

# MATERIAL CODE LIST

Created on May 03, 2015

MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
BITDISTBR	ASPHALT CEMENT DISTRIBUTOR (EQUIPMENT)	A/C DISTRIBUTOR	EACH	STD 151.18		ACCP	A	1Apr96
	ASPHALT CEMENT DISTRIBUTOR (EQUIPMENT)	A/C DISTRIBUTOR	EACH					
BITMIX	BITUMINOUS MIX PLANT	BIT MIX PLANT	NA	151.21		ACCP	A	15Oct92
	BITUMINOUS MIX PLANT	BIT MIX PLANT	NA					
BITROLLPR	BITUMINOUS ROLLING PROCEDURE (ESTABLISH)	BIT ROLLING PROCED	NA	603(E)(8)		ACCP	A	18Sep95
	BITUMINOUS ROLLING PROCEDURE (ESTABLISH)	BIT ROLLING PROCED	NA					
EMERGERPR	EMERGENCY REPAIR	EMERGENCY REPAIR	LSUM	STD SPECIFIC	STD SPECIFIC	ACCP	A	2Jul96
	EMERGENCY REPAIR	EMERGENCY REPAIR	LSUM					
EXTRAWORK	EXTRA WORK THAT IS ADDED TO A CONTRACT	EXTRA WORK (ADDED)	LSUM	1040.04	104.6	ACCP	A	13Feb96
	EXTRA WORK THAT IS ADDED TO A CONTRACT	EXTRA WORK (ADDED)	LSUM					
FLDWELDER	FIELD WELDER (QUALIFIED FOR STEEL BRS)	FIELD WELDER	LSUM	AWS D1.5-88	AWS D1.5-88	PREQ	A	20Dec96
	FIELD WELDER (QUALIFIED FOR STEEL BRS)	FIELD WELDER	LSUM					
FORCEACCT	FORCE ACCOUNT	FORCE ACCOUNT	LSUM	STAND SPEC	109.3	ACCP	A	5Jul96
	FORCE ACCOUNT	FORCE ACCOUNT	LSUM					
FORCEACTT	FORCE ACCOUNT (TENTATIVE)(ONLY)	FORCE ACCOUNT (TENT)	LSUM	STAND SPEC	109.3	ACCP	A	5Jul96
	FORCE ACCOUNT (TENTATIVE)(ONLY)	FORCE ACCOUNT (TENT)	LSUM					
NUKEMETER	NUCLEAR DENSITY GAUGE	NUCLEAR GAUGE	EACH	MANF SPEC	MANF SPEC	PRCT	A	14Jul98
	NUCLEAR DENSITY GAUGE	NUCLEAR GAUGE	EACH					
PCCSLG002	CONCRETE(COARSE/FINE) PAVE AE W/SLAG	CONC(C/F)PAVE W/SLAG	CUYD	90P/M0212-R1	2001	PROD	A	7Aug98
	CONCRETE(COARSE/FINE) PAVE AE W/SLAG	CONC(C/F)PAVE W/SLAG	cu m					
PCCSLG010	CONCRETE (COARSE/FINE) "AAA" AE W/SLAG	CONC(C/F)AAA AE/SLAG	CUYD	90P/M-0212R1	2001	PROD	A	7Aug98
	CONCRETE (COARSE/FINE) "AAA" AE W/SLAG	CONC(C/F)AAA AE/SLAG	cu m					
PCCSLG012	CONCRETE (COARSE/FINE) "A" AE WITH SLAG	CONC(C/F)A AE W/SLAG	CUYD	90P/M-0212R1	2001	PROD	A	7Aug98
	CONCRETE (COARSE/FINE) "A" AE WITH SLAG	CONC(C/F)A AE W/SLAG	cu m					
PCC0000A1	CONCRETE (MIXED AGGR)PAVE AE SHILSTONE	PCCP(MA)AE(SHILSTONE)	CUYD	90P-0200	OBSOLETE	PROD	A	9Dec94
	CONCRETE (MIXED AGGR)PAVE AE SHILSTONE	PCCP(MA)AE(SHILSTONE)	cu m					
PCC0000A2	CONCRETE (COARSE/FINE)(FIBER) PAVMT AE	CONC(C/F)(FIBER)PVMT	CUYD	90M-6259	401.3	ACCP	A	18Feb98
	CONCRETE (COARSE/FINE)(FIBER) PAVMT AE	CONC(C/F)(FIBER)PVMT	cu m					
PCC0000A7	CONCRETE (LEAN) CLASS B	CONC (LEAN) CL B	CUYD	90P-4024	401.3	ACCP	A	21Nov94
	CONCRETE (LEAN) CLASS B	CONC (LEAN) CL B	cu m					
PCC000001	CONCRETE (MIXED AGGR) PAVEMENT AE	CONC (MA) PAVMT AE	CUYD	402.04(B)	401.3	PROD	A	8Jun92
	CONCRETE (MIXED AGGR) PAVEMENT AE	CONC (MA) PAVMT AE	cu m					
PCC000002	CONCRETE (COARSE/FINE) PAVEMENT AE	CONC (C/F) PVMT AE	CUYD	402.04(B)	401.3	PROD	A	8Jun92
	CONCRETE (COARSE/FINE) PAVEMENT AE	CONC (C/F) PVMT AE	cu m					
PCC000003	CONCRETE (MIXED AGGR) CLASS AAA	CONC (MA) CL AAA	CUYD	402.04(C)	401.3	ACCP	A	8Jun92
	CONCRETE (MIXED AGGR) CLASS AAA	CONC (MA) CL AAA	cu m					

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PCC000004	CONCRETE (COARSE/FINE) CLASS AAA	CONC (C/F) CL AAA	CUYD	402.04(C)	401.3	ACCP	A	10Jun92
	CONCRETE (COARSE/FINE) CLASS AAA	CONC (C/F) CL AAA	cu m					
PCC000005	CONCRETE (MIXED AGGR) CLASS A	CONC (MA) CL A	CUYD	402.04(C)	401.3	ACCP	A	11Jun92
	CONCRETE (MIXED AGGR) CLASS A	CONC (MA) CL A	cu m					
PCC000006	CONCRETE (COARSE/FINE) CLASS A	CONC (C/F) CLASS A	CUYD	402.04(C)	401.3	ACCP	A	10Jun92
	CONCRETE (COARSE/FINE) CLASS A	CONC (C/F) CLASS A	cu m					
PCC000007	CONCRETE (MIXED AGGR) CLASS B	CONC (MA) CLASS B	CUYD	402.04(C)	401.3	ACCP	A	10Jun92
	CONCRETE (MIXED AGGR) CLASS B	CONC (MA) CLASS B	cu m					
PCC000008	CONCRETE (COARSE/FINE) CLASS B	CONC (/F) CLASS B	CUYD	402.04(C)	401.3	ACCP	A	10Jun92
	CONCRETE (COARSE/FINE) CLASS B	CONC (/F) CLASS B	cu m					
PCC000009	CONCRETE (MIXED AGGR) CLASS AAA AE	CONC (MA) CL AAA AE	CUYD	402.04(D)	401.3	ACCP	A	11Jun92
	CONCRETE (MIXED AGGR) CLASS AAA AE	CONC (MA) CL AAA AE	cu m					
PCC000010	CONCRETE (COARSE/FINE) CLASS AAA AE	CONC (C/F) CL AAA AE	CUYD	402.04(D)	401.3	ACCP	A	11Jun92
	CONCRETE (COARSE/FINE) CLASS AAA AE	CONC (C/F) CL AAA AE	cu m					
PCC000011	CONCRETE (MIXED AGGR) CLASS A AE	CONC (MA) CL A AE	CUYD	402.04(D)	401.3	ACCP	A	10Jun92
	CONCRETE (MIXED AGGR) CLASS A AE	CONC (MA) CL A AE	cu m					
PCC000012	CONCRETE (COARSE/FINE) CLASS A AE	CONC (C/F) CL A AE	CUYD	402.04(D)	401.3	ACCP	A	11Jun92
	CONCRETE (COARSE/FINE) CLASS A AE	CONC (C/F) CL A AE	cu m					
PCC000013	CONCRETE (MIXED AGGR) CLASS B AE	CONC (MA) CL B AE	CUYD	402.04(D)	401.3	ACCP	A	11Jun92
	CONCRETE (MIXED AGGR) CLASS B AE	CONC (MA) CL B AE	cu m					
PCC000014	CONCRETE (COARSE/FINE) CLASS B AE	CONC (C/F) CL B AE	CUYD	402.04(D)	401.3	ACCP	A	11Jun92
	CONCRETE (COARSE/FINE) CLASS B AE	CONC (C/F) CL B AE	cu m					
PCC000015	PORTLAND CEMENT MORTOR	PC MORTAR	CUYD	402.04(F)	401.4	ACCP	A	11Jun92
	PORTLAND CEMENT MORTOR	PC MORTAR	cu m					
PCC000016	CONCRETE COMMERCIAL GRADE	CONC COMM GRADE	CUYD	402.12	401.5	ACCP	A	11Jun92
	CONCRETE COMMERCIAL GRADE	CONC COMM GRADE	cu m					
PCC000017	CONCRETE BRIDGE DECK WEARING SURFACE	CONC BR WEAR SURFACE	CUYD	720&90P/M95	OBSOLETE	ACCP	A	29Mar96
	CONCRETE BRIDGE DECK WEARING SURFACE	CONC BR WEAR SURFACE	cu m					
PCC000018	PORTLAND CEMENT GROUT	PC GROUT	CUYD	720.04(B)	401.4	ACCP	A	11Jun92
	PORTLAND CEMENT GROUT	PC GROUT	cu m					
PCC000019	CONCRETE TRAP-ROCK WEARING SURFACE	TRAP-ROCK WEAR SURF	CUYD	721.03(A)	OBSOLETE	ACCP	A	11Jun92
	CONCRETE TRAP-ROCK WEARING SURFACE	TRAP-ROCK WEAR SURF	cu m					
PCC000020	CONCRETE WEARING SURFACE (LATEX MOD)	LATEX MOD CONC(SURF)	CUYD	90P-0079-R3	OBSOLETE	ACCP	A	22Jul94
	CONCRETE WEARING SURFACE (LATEX MOD)	LATEX MOD CONC(SURF)	cu m					
PCC000021	GROUT, NON-SHRINK ANCHOR BOLTS & REBAR	GROUT, NON-SHRINK	LBS.	CRD-C621		PRCD	I	13Dec94
	GROUT, NON-SHRINK ANCHOR BOLTS & REBAR	GROUT, NON-SHRINK	N					

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PCC000022	CEMENT TREATED DRAINABLE BASE(LEAN PCCP)	PCTB DRAIN BASE(LEAN	CUYD	90P-144	OBSOLETE	ACCP	A	10Nov92
	CEMENT TREATED DRAINABLE BASE(LEAN PCCP)	PCTB DRAIN BASE(LEAN	cu m					
PCC000023	BRIDGE DECK WEARING SURFACE	BR. DECK WEAR SURF.	CUYD	90P-3303	401.3	ACCP	A	12Mar93
	BRIDGE DECK WEARING SURFACE	BR. DECK WEAR SURF.	cu m					
PCC000024	GROUT, MINE FILL	GROUT, MINE FILL	CUYD	90P-3411-REV		ACCP	I	26Mar93
	GROUT, MINE FILL	GROUT, MINE FILL	cu m					
PCC000025	MORTOR, PRESSURE GROUT PILE	MORTOR PR GROUT PILE	CUYD	90P-3124		ACCP	I	26Mar93
	MORTOR, PRESSURE GROUT PILE	MORTOR PR GROUT PILE	cu m					
PCC000026	SHOT-CRETE	SHOT-CRETE	CUYD	90P-0067	826	ACCP	A	2Aug95
	SHOT-CRETE	SHOT-CRETE	cu m					
PCC000027	CONCRETE (MIXED AGGR) CLASS AAA AE (SW)	CONC(MA)CL AAA AE SW	CUYD	90P-0156	401	ACCP	A	19Jul93
	CONCRETE (MIXED AGGR) CLASS AAA AE (SW)	CONC(MA)CL AAA AE SW	cu m					
PCC000028	CONCRETE (MIXED AGGR) CLASS AAA AE (SA)	CONC(MA)CL AAA AE SA	CUYD	90P-156/4064	401	ACCP	A	19Jul93
	CONCRETE (MIXED AGGR) CLASS AAA AE (SA)	CONC(MA)CL AAA AE SA	cu m					
PCC000029	CONCRETE (MIXED AGGR) CLASS AAA AE (AI)	CONC(MA)CL AAA AE AI	CUYD	90P-0156	401	ACCP	A	19Jul93
	CONCRETE (MIXED AGGR) CLASS AAA AE (AI)	CONC(MA)CL AAA AE AI	cu m					
PCC000030	CONCRETE (MIXED AGGR) CLASS AAA AE (PB)	CONC(MA)CL AAA AE PB	CUYD	90P-0156	401	ACCP	A	19Jul93
	CONCRETE (MIXED AGGR) CLASS AAA AE (PB)	CONC(MA)CL AAA AE PB	cu m					
PCC000031	CONCRETE (COARSE/FINE) CLASS AAA AE (SW)	CONC(CF)CL AAA AE SW	CUYD	90P-156/4064	401	ACCP	A	19Jul93
	CONCRETE (COARSE/FINE) CLASS AAA AE (SW)	CONC(CF)CL AAA AE SW	cu m					
PCC000032	CONCRETE (COARSE/FINE) CLASS AAA AE (SA)	CONC(CF)CL AAA AE SA	CUYD	90P-156/4064	401	ACCP	A	19Jul93
	CONCRETE (COARSE/FINE) CLASS AAA AE (SA)	CONC(CF)CL AAA AE SA	cu m					
PCC000033	CONCRETE (COARSE/FINE) CLASS AAA AE (AI)	CONC(CF)CL AAA AE AI	CUYD	90P-0156	401	ACCP	A	19Jul93
	CONCRETE (COARSE/FINE) CLASS AAA AE (AI)	CONC(CF)CL AAA AE AI	cu m					
PCC000034	CONCRETE (COARSE/FINE) CLASS AAA AE (PB)	CONC(CF)CL AAA AE PB	CUYD	90P-0156	401	ACCP	A	19Jul93
	CONCRETE (COARSE/FINE) CLASS AAA AE (PB)	CONC(CF)CL AAA AE PB	cu m					
PCC000035	FILTER POINT GROUT	FILTER POINT GROUT	CUYD	90P-3588		ACCP	I	30Sep93
	FILTER POINT GROUT	FILTER POINT GROUT	cu m					
PCC000036	SILICA FUME OVERLAY	SILICA FUME OVERLAY	CUYD	90P/M-158-R*	717	ACCP	A	30Sep93
	SILICA FUME OVERLAY	SILICA FUME OVERLAY	cu m					
PCC000037	FOR LEAN CONCRETE BASE (AGG P90-3195)	LEAN PCCP BASE	CUYD	90P-3196		ACCP	A	6Dec93
	FOR LEAN CONCRETE BASE (AGG P90-3195)	LEAN PCCP BASE	cu m					
PCC000038	FLY ASH SLURRY GROUT	FLY ASH SLURRY GROUT	CUYD	90P-3375&189	844	ACCP	A	18Jun97
	FLY ASH SLURRY GROUT	FLY ASH SLURRY GROUT	cu m					
PCC000039	BRIDGE RAILING PCCP (SLIPFORMING)	BR RAILING(SLIPFORM)	CUYD	711.02	720	ACCP	A	16May94
	BRIDGE RAILING PCCP (SLIPFORMING)	BR RAILING(SLIPFORM)	cu m					

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PCC000040	FLOWABLE FILL (HIGH OR LOW STRENGTH)	FLOWABLE FILL (H/L)	CUYD	90P-188/4005	843	ACCP	A	22Aug94
	FLOWABLE FILL (HIGH OR LOW STRENGTH)	FLOWABLE FILL (H/L)	cu m					
PCC000041	CONCRETE (LIGHT WEIGHT AGGR, MOD)	CONC, LT WT AGGR MOD	CUYD	90P-3983	401.3	ACCP	A	11Oct94
	CONCRETE (LIGHT WEIGHT AGGR, MOD)	CONC, LT WT AGGR MOD	cu m					
PCC000042	SPECL EARLY STRENGTH (COARSE/FINE) (AE)	EARLY STRENGTH-CF/AE	CUYD	90P-4004	401.3	ACCP	A	12Oct94
	SPECL EARLY STRENGTH (COARSE/FINE) (AE)	EARLY STRENGTH-CF/AE	cu m					
PCC000043	CONCRETE (MA)(GRADE 4.5)	CONC (MA)(GRADE 4.5)	CUYD	90M-0156R* +	401.3	ACCP	A	26Jan96
	CONCRETE (MA)(GRADE 31)	CONC (MA)(GRADE 31)	cu m					
PCC000044	CONCRETE (C/F)(GRADE 4.5)	CONC(C/F)(GRADE 4.5)	CUYD	90M-0156R*	401.3	ACCP	A	26Jan96
	CONCRETE (C/F)(GRADE 31)	CONC (C/F)(GRADE 31)	cu m					
PCC000045	CONCRETE(MA/GR4.5/AE/SW)	CONC(MA/GR4.5/AE/SW)	CUYD	90M-0156R* +	401.3	ACCP	A	26Jan96
	CONCRETE(MA)(GR31)(AE)(SW)	CONC(MA/GR31/AE/SW)	cu m					
PCC000046	CONCRETE(MA/GR4.5)(AE/SA)	CONC(MA/GR4.5/AE/SA)	CUYD	90M-0156R* +	401.3	ACCP	A	26Jan96
	CONCRETE(MA)(GR31)(AE)(SA)	CONC(MA/GR31/AE/SA)	cu m					
PCC000047	CONCRETE(MA/GR4.5)(AE/AI)	CONC(MA/GR4.5/AE/AI)	CUYD	90M-0156R* +	401.3	ACCP	A	26Jan96
	CONCRETE(MA)(GR31)(AE)(AI)	CONC(MA/GR31/AE/AI)	cu m					
PCC000048	CONCRETE (MA)(GRADE 4.5)(AE)(PB)	CONC(MA)GR4.5(AE/PB)	CUYD	90P-156-R*	401.3	ACCP	A	12Jan05
	CONCRETE (MIXED AGGRE)(GRADE 31)(AE)(PB)	CONC(MA)GR31(AE/PB)	cu m					
PCC000049	CONCRETE(CF)GR4.5(AE)(SW)	CONC(CF)GR4.5(AE/SW)	CUYD	90M-0156R*	401.3	ACCP	A	26Jan96
	CONCRETE(CF)(GR31)(AE)(SW)	CONC(C/F)GR31(AE/SW)	cu m					
PCC000050	CONCRETE(CF)GR4.5(AE)(SA)	CONC(CF)GR4.5(AE/SA)	CUYD	90M-0156R*	401.3	ACCP	A	26Jan96
	CONCRETE(CF)(GR31)(AE)(SA)	CONC(C/F)GR31(AE/SA)	cu m					
PCC000051	CONCRETE(CF)GR4.5(AE)(AI)	CONC(CF)GR4.5(AE/AI)	CUYD	90M-0156R*	401.3	ACCP	A	26Jan96
	CONCRETE(CF)(GR30)(AE)(AI)	CONC(C/F)GR30(AE/AI)	cu m					
PCC000052	CONCRETE (COARSE/FINE)(GRADE 30)(AE)(PB)	CONC(C/F)GR30(AE/PB)	CUYD	90M-6042		ACCP	I	2Jan98
	CONCRETE (COARSE/FINE)(GRADE 30)(AE)(PB)	CONC(C/F)GR30(AE/PB)	cu m					
PCC000053	CONCRETE CLASS OBD(AE)(SA)	CONC OBD(AE)(SA)	CUYD	90P-4439	401.3	ACCP	A	16Apr96
	CONCRETE CLASS OBD(AE)(SA)	CONC OBD(AE)(SA)	cu m					
PCC000054	CONCRETE(MA/GR5.0/AE/SW)	CONC(MA/GR5.0/AE/SW)	CUYD	90M-0156R* +	401	ACCP	A	16Apr97
	CONCRETE(MA)(GR35)(AE)(SW)	CONC(MA/GR35/AE/SW)	cu m					
PCC000055	CONCRETE(MA/GR5.0/AE/SA)	CONC(MA/GR5.0/AE/SA)	CUYD	90M-0156R* +	401	ACCP	A	16Apr97
	CONCRETE(MA)(GR35)(AE)(SA)	CONC(MA/GR35/AE/SA)	cu m					
PCC000056	CONCRETE(MA/GR5.0/AE/AI)	CONC(MA/GR5.0/AE/AI)	CUYD	90M-0156R* +	401	ACCP	A	16Apr97
	CONCRETE(MA)(GR35)(AE)(AI)	CONC(MA/GR35/AE/AI)	cu m					
PCC000057	CONCRETE(MA GR5.0)(AE)(PB)	CONC(MA/GR5.0/AE/PB)	CUYD	90M-0156R* +	401	ACCP	A	16Apr97
	CONCRETE(MA)(GR35)(AE)(PB)	CONC(MA/GR35/AE/PB)	cu m					

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PCC000058	CONCRETE(CF/GR5.0/AE/SW)	CONC (CF/GR5.0/AE/SW)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE(CF/GR35/AE/SW)	CONC (CF/GR35/AE/SW)	cu m					
PCC000059	CONCRETE (CF/GR5.0/AE/SA)	CONC(CF/GR5.0/AE/SA)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (COARSE/FINE)(GR35)(AE)(SA)	CONC (CF/GR35/AE/SA)	cu m					
PCC000060	CONCRETE (CF/GR5.0/AE/AI)	CONC(CF/GR5.0/AE/AI)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (COARSE/FINE)(GR35)(AE)(AI)	CONC (CF/GR35/AE/AI)	cu m					
PCC000061	CONCRETE (CF/GR5.0/AE/PB)	CONC(CF/GR5.0/AE/PB)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (COARSE/FINE)(GR35)(AE)(PB)	CONC (CF/GR35/AE/PB)	cu m					
PCC000062	CONCRETE (MA/GR5.0)	CONC (MA/GR5.0)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (MIXED AGGR)(GRADE 35)	CONC (MA)(GR35)	cu m					
PCC000063	CONCRETE (CF/GR5.0/90P4802/156R*)	CONC (CF/GR5.0)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (COARSE/FINE)(GR35)	CONC (CF)(GR35)	cu m					
PCC000064	CONCRETE (GRADE 2.5)	CONC (GR2.5)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (GRADE 17)	CONC (GR17)	cu m					
PCC000065	CONCRETE (GRADE 2.5)(AE)	CONC (GR2.5)(AE)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (GRADE 17)(AE)	CONC (GR17)(AE)	cu m					
PCC000066	CONCRETE (MIXED AGGR)(GR3.0)	CONC (MA)(GR3.0)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (MIXED AGGR)(GR21)	CONC (MA)(GR21)	cu m					
PCC000067	CONCRETE (COARSE/FINE)(GR3.0)	CONC (CF)(GR3.0)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (COARSE/FINE)(GR21)	CONC (CF)(GR21)	cu m					
PCC000068	CONCRETE (MIXED AGGR)(GR3.0)(AE)	CONC (MA)(GR3.0)(AE)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (MIXED AGGR)(GR21)(AE)	CONC (MA)(GR21)(AE)	cu m					
PCC000069	CONCRETE (COARSE/FINE)(GR3.0)(AE)	CONC (CF)(GR3.0)(AE)	CUYD	90M-0156R*	401	ACCP	A	2Jan98
	CONCRETE (COARSE/FINE)(GR21)(AE)	CONC (CF)(GR21)(AE)	cu m					
PCC000070	BRIDGE SIDEWALK OVERLAY WEARING SURFACE	BR SIDEWALK OVERLAY	CUYD	90P-4617	401.3	ACCP	A	20Mar98
	BRIDGE SIDEWALK OVERLAY WEARING SURFACE	BR SIDEWALK OVERLAY	cu m					
PCC000071	CONCRETE(MIXED AGGREGATE)(GR5.0)(AE)	CONC(MA)(GR5.0)(AE)	CUYD	90M-156*	401	ACCP	A	10Jul98
	CONCRETE(MIXED AGGREGATE)(GR35)(AE)	CONC (MA)GR35)(AE)	cu m					
PCC000072	CONCRETE (COURSE/FINE)(GR5.0)(AE)	CONC (C/F) GR5.0)(AE)	CUYD	90M-0156*	401	ACCP	A	10Jul98
	CONCRETE (COURSE/FINE)(GR35)(AE)	CONC (C/F)(GR35)(AE)	cu m					
PCC000073	CONCRETE (MIXED AGGR)(GR 4.0)	CONC (MA)(GR 4.0)	CUYD	90M-0156-R*	401	ACCP	A	1Jul99
	CONCRETE (MIXED AGGR)(GR 28)	CONC (MA)(GR 28)	cu m					
PCC000074	CONCRETE(COARSE/FINE)(GRADE 4.0)	CONC(CF)(GR 4.0)	CUYD	90M-0156R*	401	ACCP	A	2Jul99
	CONCRETE(COARSE/FINE)(GRADE 28)	CONC(CF)(GR 28)	cu m					
PCC000075	CONCRETE(MIXED AGGR)(GRADE 4.0)(AE)	CONC(MA)(GR 4.0)(AE)	CUYD	90M-0156R*	401	ACCP	A	2Jul99
	CONCRETE (MIXED AGGR)(GRADE 28)(AE)	CONC (MA)(GR 28)(AE)	cu m					

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PCC000076	CONCRETE (COARSE/FINE)(GRADE 4.0)(AE)	CONC(CF)(GR 4.0)(AE)	CUYD	90M-0156R*	401	ACCP	A	2Jul99
	CONCRETE (COARSE/FINE)(GRADE 28)(AE)	CONC (CF)(GR 28)(AE)	cu m					
PCC000077	EARLY STRENGTH CONCRETE PAVEMENT (AE)	EARLY STRENGTH PVMT	CUYD	90P-0156-R*	401	ACCP	A	15Jul02
	EARLY STRENGTH CONCRETE PAVEMENT (AE)	EARLY STRENGTH PVMT	cu m					
PCC000078	CONC(MA)(GR 3.5)(AE)(AI)(LC-HPC)	CONC(MA)(3.5)(LC-HPC)	CUYD	90P-XXXX	07-PSXXXX	ACCP	A	5Aug04
	CONC(MA)(GR24)(AE)(AI)(LC-HPC)	CONC(MA)(24)(LC-HPC)	cu m					
PCC000079	CONC(CF)(GR3.5)(AE)(AI)(LC-HPC)	CONC(CF)(3.5)(LC-HPC)	CUYD	90P-XXXX	07-PSXXXX	ACCP	A	5Aug04
	CONC(CF)(GR24)(AE)(AI)(LC-HPC)	CONC(CF)(24)(LC-HPC)	cu m					
PCC000080	CONC (MA) GR 4.0 (AE)(SW)	CONC(MA)GR4.0(AE/SW)	CUYD	90P-156-R*	401	ACCP	A	12Jan05
	CONC (MA) GR 28 (AE)(SW)	CONC(MA)GR28(AE/SW)	cu m					
PCC000081	CONC (CF) GR 4.0 (AE)(SW)	CONC(CF)GR4.0(AE/SW)	CUYD	90P-0156-R*	401	ACCP	A	12Jan05
	CONC (CF) GR 28 (AE)(SW)	CONC(CF)GR28(AE/SW)	cu m					
PCC000082	CONC (MA) GR 4.0 (AE)(SA)	CONC(MA)GR4.0(AE/SA)	CUYD	90P-0156-R*	401	ACCP	A	12Jan05
	CONC (MA) GR 28 (AE) (SA)	CONC(MA)GR28(AE/SA)	cu m					
PCC000083	CONC (CF) GR 4.0 (AE) (SA)	CONC(CF)GR4.0(AE/SA)	CUYD	90P-0156-R*	401	ACCP	A	12Jan05
	CONC (CF) GR28 (AE)(SA)	CONC(CF)GR28(AE/SA)	cu m					
PCC000084	CONC (MA) GR4.0 (AE)(AI)	CONC(MA)GR4.0(AE/AI)	CUYD	90P-0156-R*	401	ACCP	A	12Jan05
	CONC (MA) GR 28 (AE)(AI)	CONC(MA)GR28(AE)(AI)	cu m					
PCC000085	CONC (CF) GR 4.0 (AE)(AI)	CONC(CF)GR4.0(AE/AI)	CUYD	90P-0156-R*	401	ACCP	A	12Jan05
	CONC (CF) GR 28 (AE)(AI)	CONC (CF)GR28(AE/AI)	cu m					
PCC000086	CONCRETE (AE) (MA) (DURABLE 2 LIFT)	CONC(AE)MA(DUR 2LFT)	SQYD	NONE	PLANS	ACCP	A	14Aug08
	CONCRETE (AE) (MA) (DURABLE 2 LIFT)	CONC(AE)MA(DUR 2LFT)	sq m					
PCC000087	CONCRETE (AE) (MA) (EXPOSED TWO LIFT)	CONC(AE)MA(EXP 2LFT)	SQYD	NONE	PLANS	ACCP	A	15Aug08
	CONCRETE (AE) (MA) (EXPOSED TWO LIFT)	CONC(AE)MA(EXP 2LFT)	sq m					
PCC000088	ROLLER COMPACTED CONCRETE	ROLLER COMPACT CONC	SQYD	NONE	07-PS0224	ACCP	A	22Mar10
	ROLLER COMPACTED CONCRETE	ROLLER COMPACT CONC	sq m					
PCC000089	CONCRETE (CF) GR 3.0 (AE) (AI)	CONC(CF)GR3.0(AE/AI)	CUYD	NONE	401	ACCP	A	21Jul11
	CONCRETE (CF) GR 21 (AE) (AI)	CONC(CF) GR21(AE/AI)	cu m					
PCC000090	CONCRETE (MA) GR 3.0 (AE) (AI)	CONC(MA)GR3.0(AE/AI)	CUYD	NONE	401	ACCP	A	21Jul11
	CONCRETE (MA) GR 21 (AE) (AI)	CONC(MA) GR21(AE/AI)	cu m					
PCC000091	CONCRETE (CF) GR 4.0 (AE) (AI)	CONC(CF)GR4.0(AE/AI)	CUYD	NONE	401	ACCP	A	21Jul11
	CONCRETE (CF) GR 28 (AE) (AI)	CONC(CF)GR28(AE/AI)	cu m					
PCC000092	CONCRETE (MA) GR 4.0 (AE) (AI)	CONC(MA)GR4.0(AE/AI)	CUYD	NONE	401	ACCP	A	21Jul11
	CONCRETE (MA) GR 28 (AE) (AI)	CONC(MA)GR28(AE/AI)	cu m					
PCC000093	PERVIOUS CONCRETE (AE)	PERVIOUS CONC (AE)	CUYD	NONE	PLAN SHEET	ACCP	A	28May13
	PERVIOUS CONCRETE (AE)	PERVIOUS CONC (AE)	cu m					

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PCC000094	CONCRETE (CF) (SA) GR 4.0 (AE) FIBER	CONC(CF)SA(GR4.0)FBR	CUYD	NONE	07-17006	ACCP	A	23Sep13
	CONCRETE (CF) (SA) GR 28 (AE) FIBER	CONC(CF)SA(GR28)FBR	cu m					
PCC000095	PORTLAND CEMENT CONCRETE OVERLAY (*)	PCC OVERLAY	CUYD	NONE	07-07032	ACCP	A	20Jun14
	PORTLAND CEMENT CONCRETE OVERLAY (*)	PCC OVERLAY	cu m					
PCC000096	CONCRETE (MA) (SA) GR 4.0 (AE) FIBER	CONC(MA)SA(GR4.0)FBR	CUYD	NONE	07-17006	ACCP	A	19Feb15
	CONCRETE (MA) (SA) GR 4.0 (AE) FIBER	CONC(MA)SA(GR4.0)FBR	cu m					
PCC000117	CONCRETE BRIDGE DECK WEARING SURFACE 5"	CON BRG WEAR SUR 5"	CUYD	90P-0063	OBSOLETE	ACCP	A	3Dec92
	CONCRETE BRIDGE DECK WEARING SURFACE 5"	CON BRG WEAR SUR 5"	cu m					
PCC000118	Latex Surface - Very Early Strength	Latex Conc-VeryEarly	CUYD	90P-4884		ACCP	A	18Apr05
	Latex surface - Very Early Strenght	Latex Conc-VeryEarly	cu m					
PCC000119	CONCRETE, TRAP ROCK (AE)	TRAP ROCK CONC (AE)	CUYD	90P-3376	OBSOLETE	ACCP	A	10Apr95
	CONCRETE, TRAP ROCK (AE)	TRAP ROCK CONC (AE)	cu m					
PCC000120	CONCRETE WEARING SURFACE (LATEX MOD)	LATEX MOD CONCRETE	CUYD	90P-0079-R2	OBSOLETE	ACCP	A	3Dec92
	CONCRETE WEARING SURFACE (LATEX MOD)	LATEX MOD CONCRETE	cu m					
PCC000121	MATERIAL BRIDGE DECK WEARING SURF GROUT	MAT BRG WEAR GROUT	LBS.	90P-0085-R1	OBSOLETE	ACCP	A	3Dec92
	MATERIAL BRIDGE DECK WEARING SURF GROUT	MAT BRG WEAR GROUT	kg					
PCC000122	PORTLAND CEMENT TREATED DRAIN BS (BOUND)	PCTB DRAIN (BOUND)	CUYD	90P-0144	OBSOLETE	ACCP	A	29Aug94
	PORTLAND CEMENT TREATED DRAIN BS (BOUND)	PCTB DRAIN (BOUND)	cu m					
PCC000123	PORTLAND CEMENT TREATED BASE	PCTBase	SQYD	90P/M-119R*	306	ACCP	A	21Apr99
	PORTLAND CEMENT TREATED BASE	PCTBase	sq m					
PCC000125	MORTOR, PRESSURE GROUT PILE	MORTOR PR GROUT PILE	CUYD	90M-6176		ACCP	I	7Nov97
	MORTOR, PRESSURE GROUT PILE	MORTOR PR GROUT PILE	cu m					
PCC000126	PRESSURE GROUT CAST-IN-PLACE PILE	PRESSURE GROUT PILE	CUYD	90M-7344		ACCP	A	1Feb07
	PRESSURE GROUT CAST-IN-PLACE PILE	PRESSURE GROUT PILE	cu m					
PCC000136	SILICA FUME OVERLAY (MODIFIED)	SILICA FUME OLY(MOD)	CUYD	90P-3896	401.3	ACCP	A	27Sep94
	SILICA FUME OVERLAY (MODIFIED)	SILICA FUME OLY(MOD)	cu m					
PCC000137	SILICA FUME (HIGH EARLY STRENGTH)	SILICA FUME(HI ERLY)	CUYD	90M-7052	401.3	ACCP	A	5Aug03
	SILICA FUME (HIGH EARLY STRENGTH)	SILICA FUME(HI ERLY)	cu m					
PCC000138	CONCRETE (LIGHT WEIGHT AGGREGATE)	CONCRETE (LT WT AGG)	CUYD	NONE	07-PS0276	ACCP	A	8Aug12
	CONCRETE (LIGHT WEIGHT AGGREGATE)	CONCRETE (LT WT AGG)	cu m					
PCC000143	CONCRETE (MIXED AGGR)(GRADE 4.5)(AE)	CONC(MA)(Gr 4.5)(AE)	CUYD	90P/M-156-R*	401.3	ACCP	A	5Nov96
	CONCRETE (MIXED AGGR)(GRADE 31)(AE)	CONC (MA)(GR 31)(AE)	cu m					
PCC000144	CONCRETE (COARSE/FINE) (GRADE 4.5) (AE)	CONC(C/F) GR4.5 (AE)	CUYD	90P/M-156-R*	401.3	ACCP	A	19Aug96
	CONCRETE (COARSE/FINE) (GRADE 31) (AE)	CONC(C/F) GRD31 (AE)	cu m					
PCC000145	CONCRETE (MIXED AGGR) (GR3.5)	CONC (MA) (GR3.5)	CUYD	90P/M-156-R*	401.3	ACCP	A	28Jul06
	CONCRETE (MIXED AGGR) (GR24)	CONC (MA) (GR24)	cu m					

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PCC000146	CONCRETE (COARSE/FINE) (GR3.5)	CONC (CF) (GR3.5)	CUYD	90P/M-156-R*	401.3	ACCP	A	28Jul06
	CONCRETE (COARSE/FINE) (GR24)	CONC (CF) (GR24)	cu m					
PCC000147	CONCRETE (MIXED AGGR) (GR3.5) (AE)	CONC(MA)(GR3.5)(AE)	CUYD	90P/M-156-R*	401.3	ACCP	A	28Jul06
	CONCRETE (MIXED AGGR) (GR24) (AE)	CONC(MA)(GR24)(AE)	cu m					
PCC000148	CONCRETE (COARSE/FINE) (GR3.5) (AE)	CONC(CF)(GR3.5)(AE)	CUYD	90P/M-156-R*	401.3	ACCP	A	28Jul06
	CONCRETE (COARSE/FINE) (GR24) (AE)	CONC(CF)(GR24)(AE)	cu m					
PCC000153	CONCRETE CLASS OBD (AE)(SA)	CONC CL OBD(AE)(SA)	CUYD	90M-6280	401.3	ACCP	A	19Dec97
	CONCRETE CLASS OBD (AE)(SA)	CONC CL ABD(AE)(SA)	cu m					
PCC000178	CONC (MA) (GR 3.5) (AE) (KLS)	CONC(MA)GR3.5(AE)KLS	CUYD	NONE	SPECS PER DM	ACCP	A	10Sep08
	CONC (MA) (GR 24) (AE) (KLS)	CONC(MA) GR24(AE)KLS	cu m					
PCC000179	CONC (CF) (GR 3.5) (AE) (KLS)	CONC(CF)GR3.5(AE)KLS	CUYD	NONE	SPECS PER DM	ACCP	A	10Sep08
	CONC (CF) (GR 24) (AE) (KLS)	CONC(CF) GR24(AE)KLS	cu m					
PCC000180	CONC GR 4.0 (AE)(SA) TERNARY (SF/SLAG)	CONC 4.0 AE/SA/SF-SG	CUYD	NONE	PLANS	ACCP	A	27Apr10
	CONC GR 28 (AE)(SA) TERNARY (SF/SLAG)	CONC 28 AE/SA/SF-SG	cu m					
PCC000190	SELF CONSOLIDATING CONCRETE (SCC)	SELF CONSOLID CONC	CUYD	NONE	DAVE MEGGERS	ACCP	A	28Oct11
	SELF CONSOLIDATING CONCRETE (SCC)	SELF CONSOLID CONC	cu m					
PCC000200	BONDED CONC PAVE (* UNIFORM)(AE)(PLAIN)	BONDED CONC(AE)(PLN)	SQYD	NONE	07-PS0377	ACCP	A	31May13
	BONDED CONC PAVE (* UNIFORM)(AE)(PLAIN)	BONDED CONC(AE)(PLN)	sq m					
PCC000217	CONCRETE BRIDGE DECK WEARING SURFACE	CON BRG WEAR SURFACE	CUYD	90P-0095-R2	OBSOLETE	ACCP	A	3Dec92
	CONCRETE BRIDGE DECK WEARING SURFACE	CON BRG WEAR SURFACE	cu m					
PCC000218	MULTI-LAYER POLYMER CONCRETE OVERLAY	MULTI-LAYER POLY OVR	SQYD	NONE	729	ACCP	A	1Jun09
	MULTI-LAYER POLYMER CONCRETE OVERLAY	MULTI-LAYER POLY OVR	sq m					
PCC000219	PORTLAND CEMENT CONCRETE OVERLAY (*)	PCC OVERLAY(*)	SQYD	717	07-07032	ACCP	A	9Apr14
	PORTLAND CEMENT CONCRETE OVERLAY (*)	PCC OVERLAY(*)	sq m					
PCC000220	SLURRY POLYMER CONCRETE OVERLAY (*)	SLURRY POLY OVLY	SQYD	NONE	07-07030-R*	ACCP	A	31Mar15
	SLURRY POLYMER CONCRETE OVERLAY (*)	SLURRY POLY OVLY	sq m					
PCC000221	GROUT, AREA PREPARED FOR PATCHING	GROUT, AREA PATCHING	SQYD	90P-0086	731	ACCP	A	3Dec92
	GROUT, AREA PREPARED FOR PATCHING	GROUT, AREA PATCHING	sq m					
PCC000222	PORTLAND CEMENT TREATED BASE (REGULAR)	PCTB (BASE)(REGULAR)	CUYD	309.01		ACCP	I	12May94
	PORTLAND CEMENT TREATED BASE (REGULAR)	PCTB (BASE)(REGULAR)	cu m					
PCC000235	CONCRETE (GRADE 4.5) SF (AE)(SA)	CON(GR4.5)SF(AE)(SA)	CUYD	90M-6841	401.3	ACCP	A	25Jan02
	CONCRETE (GRADE 31) SF (AE)(SA)	CONC(GR31)SF(AE)(SA_	cu m					
PCC000236	CONCRETE CLASS SILICA FUME (AE)(SA)	CONC CL SF (AE)(SA)	CUYD	P4170 M6408	401.3	ACCP	A	28Jun00
	CONCRETE CLASS SILICA FUME (AE)(SA)	CONC CL SF (AE)(SA)	cu m					
PCC000237	CONCRETE CLASS(AE) BR DECK (SILICA FUME)	PCCP CLASS (AE) (SF)	CUYD	90P-4454	401.3	ACCP	A	3May96
	CONCRETE CLASS(AE) BR DECK (SILICA FUME)	PCCP CLASS (AE)(SF)	cu m					



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PCC000321	CONCRETE, PATCHING "RAPID SET"	CONCRETE "RAPID SET"	LBS.	SPEC PROV	1716	ACCP	A	15Sep94
	CONCRETE, PATCHING "RAPID SET"	CONCRETE "RAPID SET"	kg					
PCC000322	PORTLAND CEMENT TREATED BASE (MODIFIED)	PCTB BASE (MODIFIED)	CUYD	90P-0119-R1	306	ACCP	A	24Aug94
	PORTLAND CEMENT TREATED BASE (MODIFIED)	PCTB BASE (MODIFIED)	cu m					
PCC000999	KTA LIGHT WEIGHT CONC	KTA LT WT CONC	CUYD	PLANS	PLANS	ACCP	A	18Aug00
	KTA LIGHT WEIGHT CONC	KTA LT WT CONC	cu m					
PC0000074	CONCRETE (COARSE/FINE)(GR 28)	CONC (CF)(GR 28)	CUYD	90M-0156-R*		ACCP	I	1Jul99
	CONCRETE (COARSE/FINE)(GR 28)	CONC (CF)(GR 28)	CU M					
REDIMIX	READY MIX CONCRETE PRODUCER	READY MIX CONCRETE	NA	SYSTEM	SYSTEM	ACCP	A	12Oct92
	READY MIX CONCRETE PRODUCER	READY MIX CONCRETE	NA					
TS0004160	SNOW FENCE	SNOW FENCE	LNFT	TS 4.16	TS 4.16	ACCP	A	17Mar93
	SNOW FENCE	SNOW FENCE	m					
TS0011601	RETROREFLECTIVE SHEETING/ROLL-UP SIGNS	SHEET/ROLL-UP SIGNS	SQFT	TS 116.01	116.3	PREQ	A	7May01
	RETROREFLECTIVE SHEETING/ROLL-UP SIGNS	SHEET/ROLL-UP SIGNS	sq m					
TS002000A	TRAFFIC LINE PAINT (WATER) CLASS A WHITE	TRAF PANT TYP A WHIT	GALS	TS 20.00	20.3	CERT	A	5Feb93
	TRAFFIC LINE PAINT (WATER) CLASS A WHITE	TRAF PANT TYP A WHIT	L					
TS002000B	TRAFFIC LINE PAINT (WATER)CLASS B YELLOW	TRAF PANT CLASS B YL	GALS	TS 20.00	20.3	CERT	A	5Feb93
	TRAFFIC LINE PAINT (WATER)CLASS B YELLOW	TRAF PANT CLASS B YL	L					
TS002125A	TRAFFIC LINE PAINT (OIL) CLASS A WHITE	TRAF PANT TYP A WHIT	GALS	TS 21.25	TS 21.25	CERT	A	5Feb93
	TRAFFIC LINE PAINT (OIL) CLASS A WHITE	TRAF PANT TYP A WHIT	L					
TS002125B	TRAFFIC LINE PAINT (OIL) CLASS B YELLOW	TRAF PANT TYP B YELL	GALS	TS 21.25	TS 21.25	CERT	A	5Feb93
	TRAFFIC LINE PAINT (OIL) CLASS B YELLOW	TRAF PANT TYP B YELL	L					
TS0109.60	HOT APPLIED CRACK SEALANT	HOT CRACK SEALANT	LBS.	TS 109.60	109.7	ACCP	A	9Nov93
	HOT APPLIED CRACK SEALANT	HOT CRACK SEALANT	kg					
TS0111000	PLASTIC SNOW FENCE	PLASTIC SNOW FENCE	LNFT	TS 111.1	TS 111.1	CRTD	A	17Mar93
	PLASTIC SNOW FENCE	PLASTIC SNOW FENCE	m					
TS0113000	PRISMATIC REFLECT SHEET FOR EQUIPT	PRISMATIC SHEET/EQUIP	NA	TS 113.02	TS 113.02	PRQA	A	6Dec05
	PRISMATIC REFLECT SHEET FOR EQUIPT	PRISMATIC SHEET/EQUIP	NA					
TS0113001	PRISMATIC REFLECT SHEET FOR EQUIPT.	PRISMATIC SHEET/EQ	NA	TS 113.01	TS 113.01	PRQA	A	16Sep96
	PRISMATIC REFLECT SHEET FOR EQUIPT.	PRISMATIC SHEET/EQ	NA					
TS046.270	GLASS BEADS FOR TRAFFIC LINE PAINT	PVMT MARK/GLAS BEADS	LBS.	TS 46.28	TS 46.28	ACCP	A	2Aug93
	GLASS BEADS FOR TRAFFIC LINE PAINT	PVMT MARK/GLAS BEADS	kg					
TS0805000	TRAFFIC CONES FOR MAINT USE (36")	TRAFFIC CONES (36")	EACH	TS 80.7	80.8	PREQ	A	1Jul96
	TRAFFIC CONES FOR MAINT USE (900mm)	TRAFFIC CONES(900mm)	EACH					
TS0806000	TRAFFIC CONES FOR MAINT USE (28"ONLY)	TRAFFIC CONES (28")	EACH	TS 80.70	80.8	PREQ	A	14Oct93
	TRAFFIC CONES FOR MAINT USE(710 mm ONLY)	TRAFFIC CONES(710mm)	EACH					

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000000001	MATERIALS AND RESEARCH CENTER (CS)	MATLS & RESEARCH(CS)	EACH	SPEC BOOK/SP	SPEC BOOK/SP	ACCP	A	8Aug06
	MATERIALS AND RESEARCH CENTER (CS)	MATLS & RESEARCH(CS)	EACH					
000151180	BITUMEN DISTRIBUTOR (REMOVED FROM CMS)	CHANGE MATRL IN CODE	NA	SEC 151.18		ACCP	I	10Apr96
	BITUMEN DISTRIBUTOR (REMOVED FROM CMS)	CHANGE IN MATRL CODE	NA					
000203003	GRANULAR BACKFILL(CHAT)	GRANULAR BACKFILL	CUYD	90M-6471	1107	PRQA	A	29Apr99
	GRANULAR BACKFILL(CHAT)	GRANULAR BACKFILL	cu m					
000203017	GRANULAR BACKFILL(LIMESTONE)	GRANULAR BACKFILL	CUYD	90M-9471	1107	PRQA	A	29Apr99
	GRANULAR BACKFILL(LIMESTONE)	GRANULAR BACKFILL	cu m					
000203019	GRANULAR BACKFILL(SSG)	GRANULAR BACKFILL	CUYD	90M-6471	1107	PRCA	A	29Apr99
	GRANULAR BACKFILL(SSG)	GRANULAR BACKFILL	cu m					
000207001	MATERIAL FOR FOUNDATION STABILIZATION	MTRL FOUNDATION STAB	CUYD	SEC 207.04	204.3	ACCP	A	21Mar97
	MATERIAL FOR FOUNDATION STABILIZATION	MTRL FOUNDATION STAB	cu m					
000608000	COLD RECYCLE BIT CONST(FLY SAH MODIFIED)	CLD RCYCL FLYASH MOD	STA.	90P-3952		ACCP	A	17Aug94
	COLD RECYCLE BIT CONST(FLY SAH MODIFIED)	CLD RCYCL FLYASH MOD	km					
000608001	COLD RECYCLE BIT CONST(LIME/EMULSION MOD	CLD RECY(LIME/EMUL)	STA.	90M-6391	604.2	ACCP	A	12Jul01
	COLD RECYCLE BIT CONST(LIME/EMULSION MOD	CLD RECY(LIME/EMUL)	km					
000609000	COLD RECYCLE BIT CONST(FLY ASH MODIFIED)	CLD RCYCL FLYASH MOD	STA.	90P3249-REV		ACCP	A	19Jul94
	COLD RECYCLE BIT CONST(FLY ASH MODIFIED)	CLD RCYCL FLYASH MOD	km					
000705000	PRESTRESS CONC. BEAM	PRESTRESS CONC. BEAM	LNFT	705	715	ACCP	A	9Nov92
	PRESTRESS CONC. BEAM	PRESTRESS CONC. BEAM	m					
000705100	PRESTRESS CONCRETE PANELS	PRESTRESS PCCP PANEL	SQFT	705	715	ACCP	A	9Nov92
	PRESTRESS CONCRETE PANELS	PRESTRESS PCCP PANEL	sq m					
000705200	PRESTRESS CONCRETE PILE	PRESTRESS CONC PILE	LNFT	705	704	ACCP	A	9Nov92
	PRESTRESS CONCRETE PILE	PRESTRESS CONC PILE	m					
000706000	PERMANENT CASING	PERMANENT CASING	LNFT	706.02	703.2	ACCP	A	10Nov92
	PERMANENT CASING	PERMANENT CASING	m					
000709000	HANDRAIL-STEEL (BRIDGE/PEDESTRAIN)	STEEL HANDRAIL	LNFT	709.02 (A)	721.3	CERT	A	3Dec93
	HANDRAIL-STEEL (BRIDGE/PEDESTRAIN)	STEEL HANDRAIL	m					
000709001	HANDRAIL-ALUMINUM (BRIDGE/PESDESTRAIN)	ALUMINUM HANDRAIL	LNFT	709.02(B)	721.3	CERT	A	3Dec93
	HANDRAIL-ALUMINUM (BRIDGE/PESDESTRAIN)	ALUMINUM HANDRAIL	m					
000716000	ENCASEMENT PIPE (STEEL)	ENCASEMT PIPE(STEEL)	LNFT	SEC 716	818	ACCP	A	4Jun99
	ENCASEMENT PIPE (STEEL)	ENCASEMT PIPE(STEEL)	m					
000716006	ENCASEMENT PIPE 6" STEEL	ENCASMNT PIPE 6" STL	LNFT	716	818	ACCP	A	10Jun96
	ENCASEMENT PIPE 150 mm STEEL	ENCASMNT PIPE 150mm	m					
000716008	ENCASEMENT PIPE 8" STEEL	ENCASMNT PIPE 8" STL	LNFT	716	818	ACCP	A	17Feb10
	ENCASEMENT PIPE 200 MM STEEL	ENCASMNT PIPE 200" ST	m					

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000716104	ENCASEMENT PIPE 4" NON-METALLIC	PIPE 4" NON-METALLIC	LNFT	SEC 716	818	ACCP	A	29Mar93
	ENCASEMENT PIPE 100 mm NON-METALLIC	PIPE 100 mm NON-MET	m					
000716106	ENCASEMENT PIPE 6" NON-METALLIC	PIPE 6" NON-METALLIC	LNFT	SEC 716	818	ACCP	A	7Feb95
	ENCASEMENT PIPE 150 mm NON-METALLIC	PIPE 150 mm NON-MET	m					
000716108	ENCASEMENT PIPE 8" NON-METALLIC	PIPE 8" NON-METALLIC	LNFT	SEC 716	818	ACCP	A	29Mar93
	ENCASEMENT PIPE 200 mm NON-METALLIC	PIPE 200 mm NON-MET	m					
000716109	PIPE FOR SONIC TESTING	SONIC TESTING PIPE	EACH	90M/P-0090R*	703	CRTD	A	4Dec14
	PIPE FOR SONIC TESTING	SONIC TESTING PIPE	EACH					
000804M17	AGGR FOR ROCK EMBANKMENT	AGGR/ROCK EMBANKMENT	CUYD	90M-6139	1114	PRQA	A	13Dec96
	AGGR FOR ROCK EMBANKMENT	AGGR/ROCK EMBANKMENT	cu m					
000804017	AGGR FOR ROCK EMBANKMENT	AGGR/ROCK EMBANKMENT	CUYD	90P-4172	1114	PRQA	A	20Apr95
	AGGR FOR ROCK EMBANKMENT	AGGR/ROCK EMBANKMENT	cu m					
000804117	SLOPE PROTECTION (SHOT ROCK) (LIMESTONE)	SHOT ROCK(LIMESTONE)	CUYD	90P-0171R*	1114	PREQ	A	6Mar95
	SLOPE PROTECTION (SHOT ROCK) (LIMESTONE)	SHOT ROCK(LIMESTONE)	cu m					
000804217	SLOPE PROTECTION (AGGREGATE)	AGGR (SL PROTECTION)	CUYD	90P-171	1114	PRQA	A	28Aug95
	SLOPE PROTECTION (AGGREGATE)	AGGR (SL PROTECTION)	cu m					
000804317	SLOPE PROTECTION (SHOT ROCK) (LIMESTONE)	SHOT ROCK(LIMESTONE)	TON	90P-0171R*	1114	PREQ	A	27Sep99
	SLOPE PROTECTION (SHOT ROCK) (LIMESTONE)	SHOT ROCK(LIMESTONE)	Mg					
000804417	SLOPE PROTECTION(RIP RAP)(LIMESTONE)	RIP RAP (LIMESTONE)	CUYD	90P/M-0171R*	1114	PRQA	A	31Aug01
	SLOPE PROTECTION(RIP RAP)(LIMESTONE)	RIP RAP (LIMESTONE)	cu m					
000804517	SLOPE PROTECTION (CRUSHED PCCP)	SLOPE PROT(CR PCCP)	CUYD	90P/M-0171R*	1114	ACCP	A	3Nov98
	SLOPE PROTECTION (CRUSHED PCCP)	SLOPE PROT(CR PCCP)	cu m					
000804520	SLOPE PROTECTION(SHOT ROCK) (CAL SSTONE)	SHOT ROCK(CAL SSTONE)	CUYD	90P-0171R*	1114	PRQA	A	9Apr96
	SLOPE PROTECTION(SHOT ROCK) (CAL SSTONE)	SHOT ROCK(CAL SSTONE)	cu m					
000804522	SLOPE PROTECTION(SHOT ROCK)OPAL CEM SAND	SHOT RK-OPAL CEM SND	CUYD	90P-0171R*	1114	PRQA	A	4Apr14
	SLOPE PROTECTION(SHOT ROCK)OPAL CEM SAND	SHOT RK-OPAL CEM SND	cu m					
000804523	SLOPE PROTECTION (SHOT ROCK) (SANDSTONE)	SHOT ROCK(SANDSTONE)	CUYD	90P-0171R*	1114	PRQA	A	9Jan04
	SLOPE PROTECTION (SHOT ROCK) (SANDSTONE)	SHOT ROCK(SANDSTONE)	cu m					
000804525	SLOPE PROTECTION (RR BALLAST)	SLOPE PROT(BALLAST)	CUYD	90M/P-0717R*	1114	PRQA	A	13May13
	SLOPE PROTECTION (RR BALLAST)	SLOPE PROT(BALLAST)	cu m					
000804617	GRANULAR DRAINAGE BLANKET	GRAN DRAIN BLANKET	SQYD	NONE	1114	PRQA	A	22Feb11
	GRANULAR DRAINAGE BLANKET	GRAN DRAIN BLANKET	sq m					
000804717	ROCK FILL (CONTRACTOR FURNISHED)	ROCK FILL(CONT FURN)	CUYD	NONE	1114	PRQA	A	10Jan14
	ROCK FILL (CONTRACTOR FURNISHED)	ROCK FILL(CONT FURN)	cu m					
000805001	FIELD OFFICE & LABORATORY TYPE A	TYPE A LAB	EACH	805.02(B)(1)	803	ACCP	A	11Dec92
	FIELD OFFICE & LABORATORY TYPE A	TYPE A LAB	EACH					

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000805002	FIELD OFFICE & LABORATORY TYPE B	TYPE B LAB	EACH	805.02(B)(2)	803	ACCP	A	11Dec92
	FIELD OFFICE & LABORATORY TYPE B	TYPE B LAB	EACH					
000805003	FIELD OFFICE & LABORATORY TYPE C	TYPE C LAB	EACH	805.02(B)(3)	803	ACCP	A	11Dec92
	FIELD OFFICE & LABORATORY TYPE C	TYPE C LAB	EACH					
000805004	FIELD OFFICE & LABORATORY TYPE D	TYPE D LAB	EACH	805.02(B)(4)	803	ACCP	A	11Dec92
	FIELD OFFICE & LABORATORY TYPE D	TYPE D LAB	EACH					
000805005	FIELD OFFICE & LABORATORY SPECIAL	TYPE SPECIAL LAB	EACH	805.02(B)(5)	803	ACCP	A	11Dec92
	FIELD OFFICE & LABORATORY SPECIAL	TYPE SPECIAL LAB	EACH					
000806001	FLOOD GATE TYPE I	FLOOD GATE TYPE I	EACH	STD SHT 670B	STD SHT 670B	ACCP	A	27Feb98
	FLOOD GATE TYPE I	FLOOD GATE TYPE I	EACH					
000806002	FLOOD GATE TYPE II	FLOOD GATE TYPE II	EACH	STD SHT 670B	STD SHT 670B	ACCP	A	4May07
	FLOOD GATE TYPE II	FLOOD GATE TYPE II	EACH					
000807000	FLAPGATE	FLAPGATE	EACH	SPEC. 807	821	ACCP	A	10Nov92
	FLAPGATE	FLAPGATE	EACH					
000809000	ADJ OF MANHOLE, CATCH BASINS OR INLETS	ADJ OF MANHOLE & ETC	EACH	SEC 809	816	ACCP	A	18Jul95
	ADJ OF MANHOLE, CATCH BASINS OR INLETS	ADJ OF MANHOLE & ETC	EACH					
000810001	INLET (COMPLETE) (CAST IN PLACE)	INLET(CAST IN PLACE)	EACH	810.02/PLANS	815	ACCP	A	11Feb97
	INLET (COMPLETE) (CAST IN PLACE)	INLET(CAST IN PLACE)	EACH					
000810002	INLET (COMPLETE) PRECAST	PRECAST INLET	EACH	810.02/PLANS	1902	PRCA	A	11Feb97
	INLET (COMPLETE) PRECAST	PRECAST INLET	EACH					
000810003	INLET (SP) (PVC)	INLET (SP) (PVC)	EACH	NONE	PLANS	CRTD	A	10Nov10
	INLET (SP) (PVC)	INLET (SP) (PVC)	EACH					
000810100	MANHOLE SECTIONS-PRECAST	MANHOLE SECT-PRECAST	EACH	810.03(I)	1902	PRCA	A	13Nov92
	MANHOLE SECTIONS-PRECAST	MANHOLE SECT-PRECAST	EACH					
000810200	INLET SECTIONS-PRECAST	INLET SECT-PRECAST	EACH	810.03(I)	1902	PRCA	A	13Nov92
	INLET SECTIONS-PRECAST	INLET SECT-PRECAST	EACH					
000810300	CATCH BASIN SECTIONS-PRECAST	C BASIN SECT-PRECAST	EACH	810.03(I)	1902	PRCA	A	13Nov92
	CATCH BASIN SECTIONS-PRECAST	C BASIN SECT-PRECAST	EACH					
000810400	JUNCTION BOX SECTIONS-PRECAST	JCN BOX SECT-PRECAST	EACH	810.03(I)	1902	PRCA	A	13Nov92
	JUNCTION BOX SECTIONS-PRECAST	JCN BOX SECT-PRECAST	EACH					
000810500	OUTLET-PRECAST	OUTLET-PRECAST	EACH	810.03(I)	1902	PRCA	A	13Nov92
	OUTLET-PRECAST	OUTLET-PRECAST	EACH					
000810501	OUTLET-PRECAST (UNDERDRAINS)	OUTLET-PRECAST(UNDER	EACH	810.03/PLANS	1902	PRCA	A	15Aug95
	OUTLET-PRECAST (UNDERDRAINS)	OUTLET-PRECAST(UNDER	EACH					
000810600	REINF CONCRETE BOX SECTIONS-PRECAST	RCB SECT-PRECAST	LNFT	STD NO. 31	1902	PRCA	A	23Mar93
	REINF CONCRETE BOX SECTIONS-PRECAST	RCB SECT-(PRECAST)	m					

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000810601	PRECAST REINF CONCRETE BOX SECTIONS	PRECAST RCB SECTIONS	LNFT	90P/M-0190R*	735	PRCA	A	22Aug94
	PRECAST REINF CONCRETE BOX SECTIONS	PRECAST RCB SECTIONS	m					
000810700	PRECAST CONCRETE HEADWALL	PRECAST CONC HEADWAL	EACH		1902	PRCA	A	7Oct10
	PRECAST CONCRETE HEADWALL	PRECAST CONC HEADWAL	EACH					
000810800	PLUGGING WATER WELLS	PLUGGING WATER WELLS	EACH	NONE	07-08013	ACCP	A	11Jul13
	PLUGGING WATER WELLS	PLUGGING WATER WELLS	EACH					
000810900	PRECAST CONCRETE TRENCH DRAIN	PRECAST TRENCH DRAIN	EACH	810.03(l)	1902	PRCA	A	21Apr14
	PRECAST CONCRETE TRENCH DRAIN	PRECAST TRENCH DRAIN	EACH					
000811000	ARCH CULVERT (*) (PRECAST)	ARCH CULVERT PRECAST	LNFT	810.03(l)	1902	PRCA	A	26Nov14
	ARCH CULVERT (*) (PRECAST)	ARCH CULVERT PRECAST	m					
000813001	SANITARY SEWER SYSTEM	SANITARY SEWER SYS	LSUM	90M-6440	817	ACCP	A	15Dec98
	SANITARY SEWER SYSTEM	SANITARY SEWER SYS	LSUM					
000813101	SLOTTED DRAIN (**)	SLOTTED DRAIN (**)	LNFT	NONE	823	CERT	A	22Apr15
	SLOTTED DRAIN (**)	SLOTTED DRAIN (**)	m					
000813102	CMP ELBOW FOR SLOTTED DRAINS (*) (*)	CMP ELBOW (*) (*)	EACH	NONE	823	CERT	A	22Apr15
	CMP ELBOW FOR SLOTTED DRAINS (*) (*)	CMP ELBOW (*) (*)	EACH					
000819000	RIGHT-OF-WAY SURVEY MONUMENT	R/W SURVEY MONUMENT	EACH	90P-260-R*	802	ACCP	A	10Apr06
	RIGHT-OF-WAY SURVEY MONUMENT	R/W SURVEY MONUMENT	EACH					
000819001	MONUMENT BOX	MONUMENT BOX	EACH	NONE	802	BRND	A	27Feb09
	MONUMENT BOX	MONUMENT BOX	EACH					
000819002	BENCHMARK MONUMENT (CONCRETE CYLINDER)	BENCHMARK MONUMENT	EACH	NONE	802	ACCP	A	14Apr15
	BENCHMARK MONUMENT (CONCRETE CYLINDER)	BENCHMARK MONUMENT	EACH					
000821001	TUBULAR MARKERS	TUBULAR MARKERS	EADA	821.03	PLAN SHEET	ACCP	A	11May93
	TUBULAR MARKERS	TUBULAR MARKERS	EADA					
000821002	TWO-WAY JIGGLE BAR	TWO-WAY JIGGLE BAR	EADA	PLAN SHEET	PLAN SHEET	ACCP	A	11May93
	TWO-WAY JIGGLE BAR	TWO-WAY JIGGLE BAR	EADA					
000821003	ADV WARNING FLASHING OR SEQUENCING ARROW	FLASH/SEQUENC ARROW	EADA	821.03	805	ACCP	A	28Mar94
	ADV WARNING FLASHING OR SEQUENCING ARROW	FLASH/SEQUENC ARROW	EADA					
000821004	ADV WARNING FLASHING OR SEQUENCING ARROW	FLASH/SEQUENC ARROW	LSUM	821.03		ACCP	A	16Dec94
	ADV WARNING FLASHING OR SEQUENCING ARROW	FLASH/SEQUENC ARROW	LSUM					
000821005	VERTICAL PANELS TRAFFIC CONTROL(ONE SIDE)	VERT PANL (ONE SIDE)	EADA	821.01	805	ACCP	A	8Jun94
	VERTICAL PANELS TRAFFIC CONTROL(ONE SIDE)	VERT PANL (ONE SIDE)	EADA					
000821006	VERTICAL PANLES TRAFFIC CONTROL(2 SIDES)	VERT PANELS (2SIDES)	EADA	821.01	805	ACCP	A	8Jun94
	VERTICAL PANLES TRAFFIC CONTROL(2 SIDES)	VERT PANELS (2SIDES)	EADA					
000821007	TEMP RAISED PAVE MARK (WHITE)(TYPE I)	TEMP RSD TY-I MRK-WH	EACH	90P/M-0137R*	805	ACCP	A	18May98
	TEMP RAISED PAVE MARK (WHITE)(TYPE I)	TEMP RSD TY-1 MRK-WH	EACH					

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000821008	TEMP RAISED PAVE MARK(YELLOW)(TYPE 1)	TEMP RSD TY-I MRK-YL	EACH	90P/M-0137R*	805	ACCP	A	18May98
	TEMP RAISED PAVE MARK(YELLOW)(TYPE 1)	TEMP RSD TY-1 MRK-YL	EACH					
000821009	TEMPORARY RAISED PAVMT MARKER (TYPE 2)	TEMP RSD PVT MKR TY2	EACH	90P/M-0137R*	805	ACCP	A	18May98
	TEMPORARY RAISED PVT MARKER (TYPE 2)	TEMP RSD PVT MKR TY2	EACH					
000821010	TEMP RAISED PVT MARKER-FLEXIBLE TY-1	TEMP PVT MRK-FLEX	EACH	90P/M-0137R*	07-22004	PRCA	A	18May98
	TEMP RAISED PVT MARKER-FLEXIBLE TY-1	TEMP PVT MRK-FLEX	EACH					
000821011	CHANNELIZER (PORTABLE)	CHANNELIZER(PORTABLE	EADA	90M-0137-R*	805	ACCP	A	6May02
	CHANNELIZER (PORTABLE)	CHANNELIZER(PROTABLE	EADA					
000821012	CHANNELIZER (FIXED)	CHANNELIZER (FIXED)	EADA	90M-0137-R*	805	ACCP	A	6May02
	CHANNELIZER (FIXED)	CHANNELIZER (FIXED)	EADA					
000821013	TEMP RAISED PVT MARKER-RIGID TY-2	TEMP PVT MRK-RIGID	EACH	90M/P-0137R*	07-22004	PRCA	A	28Oct14
	TEMP RAISED PVT MARKER-RIGID TY-2	TEMP PVT MRK-RIGID	EACH					
000822A04	MULTI-DIRECTIONAL BARRICADE	BARRICADE (2-WAY)	EADA	90P-3910		BRND	A	18Jul94
	MULTI-DIRECTIONAL BARRICADE	BARRICADE (2-WAY)	EADA					
000822001	CONSTRUCTION SIGNS FOR TRAFFIC CONTROL	CONST SGN (0/9.25)	EADA	STD PLAN 755	STD PLAN 755	CRTE	A	1May97
	CONSTRUCTION SIGNS FOR TRAFFIC CONTROL	CONST SGN (0/0.85)	EADA					
000822002	CONSTRUCTION SIGNS FOR TRAFFIC CONTROL	CONST SGN(9.26/16.25)	EADA	STD PLAN 755	STD PLAN 755	CRTE	A	1May97
	CONSTRUCTION SIGNS FOR TRAFFIC CONTROL	CONST SGN(0.86/1.50)	EADA					
000822003	CONSTRUCTION SIGN FOR TRAFFIC CONTROL	CONST SGN (16.26/=>)	EADA	STD PLAN 755	STD PLAN 755	CRTE	A	1May97
	CONSTRUCTION SIGN FOR TRAFFIC CONTROL	CONST SGN (1.51/=>)	EADA					
000822004	CONST BARRICADES TRAF CNTRL (ALL TYPES)	CONST BARR(ALL TYPE)	EADA	821.01	805	CERT	A	25Feb94
	CONST BARRICADES TRAF CNTRL (ALL TYPES)	CONST BARR(ALL TYPE)	EADA					
000822005	CONSTRUCTION WARNING LIGHTS (TYPE-B)	CONST WARN LT (TY-B)	EADA	821.01 & .02	1704	PRCT	A	25Feb94
	CONSTRUCTION WARNING LIGHTS (TYPE-B)	CONST WARN LT (TY-B)	EADA					
000822006	CONSTRUCTION WARNING LIGHTS (TYPE-A)	CONST WARN LT (TY-A)	EADA	821.01 & .02	1704	PRCT	A	25Feb94
	CONSTRUCTION WARNING LIGHTS (TYPE-A)	CONST WARN LT (TY-A)	EADA					
000822007	CONST SIGN FOR TRAFFIC CONTROL (SPECIAL)	CONST SIGN (SPECIAL)	EACH	NONE	PLAN SHEET	ACCP	A	10Nov10
	CONST SIGN FOR TRAFFIC CONTROL (SPECIAL)	CONST SIGN (SPECIAL)	EACH					
000824001	TYPE III BARRICADE (FIXED)	TY III BARR (FIXED)	EACH	824	805	ACCP	A	24Jan95
	TYPE III BARRICADE (FIXED)	TY III BARR (FIXED)	EACH					
000825001	ALUMINIUM I-BEAM	ALUMINIUM I-BEAM	LNFT	SEC 1626	SEC 1626	CERT	A	26Mar93
	ALUMINIUM I-BEAM	ALUMINIUM I-BEAM	m					
000825002	REMOVABLE LEGEND SIGN OVERLAY (HP)	REM. SIGN OVERLAY HP	SQFT	SEC 825	812	CRTE	A	26Mar93
	REMOVABLE LEGEND SIGN OVERLAY (HP)	REM. SIGN OVERLAY HP	sq m					
000825003	REMOVABLE LEGEND SIGN OVERLAY (RP)	REM. SIGN OVERLAY RP	SQFT	SEC 825	812	CRTE	A	26Mar93
	REMOVABLE LEGEND SIGN OVERLAY (RP)	REM. SIGN OVERLAY RP	sq m					

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000825004	DIRECT SCREEN SIGN OVERLAY (HP)	DIR SCR. OVERLAY HP	SQFT	SEC 825	812	CRTE	A	26Mar93
	DIRECT SCREEN SIGN OVERLAY (HP)	DIR SCR. OVERLAY HP	sq m					
000825005	DIRECT SCREEN SIGN OVERLAY (RP)	DIR SCR OVERLAY (RP)	SQFT	SEC 825	812	CRTE	A	26Mar93
	DIRECT SCREEN SIGN OVERLAY (RP)	DIR SCR OVERLAY (RP)	sq m					
000825006	REVERSE SCREEN SIGN OVERLAY (HP)	REV SCR OVERLAY (HP)	SQFT	SEC 825	812	CRTE	A	26Mar93
	REVERSE SCREEN SIGN OVERLAY (HP)	REV SCR OVERLAY (HP)	sq m					
000825007	REVERSE SCREEN SIGN OVERLAY (RP)	REV SCR OVERLAY (RP)	SQFT	SEC 825	812	CRTE	A	26Mar93
	REVERSE SCREEN SIGN OVERLAY (RP)	REV SCR OVERLAY (RP)	sq m					
000826000	INERTIAL BARRIER SYSTEM (COMPLETE)	INERTAIL BARRIER SYS	EACH	90P-0172-R1		ACCP	I	4Mar93
	INERTIAL BARRIER SYSTEM (COMPLETE)	INERTAIL BARRIER SYS	EACH					
000826001	REPLACEMENT MODULE FOR INERTIAL BARRIERS	REPLACEMENT MODULE	EACH	90P-0172-R1		ACCP	I	8Sep98
	REPLACEMENT MODULE FOR INERTIAL BARRIERS	REPLACEMENT MODULE	EACH					
000826002	MODULE F-400	MODULE F-400	EACH	90P-0172-R1		ACCP	I	8Sep98
	MODULE F-400	MODULE F-400	EACH					
000826003	MODULE F-700	MODULE F-700	EACH	90P-0172-R1		ACCP	I	8Sep98
	MODULE F-700	MODULE F-700	EACH					
000826004	MODULE F-1400	MODULE F-1400	EACH	90P-0172-R1		ACCP	I	8Sep98
	MODULE F-1400	MODULE F-1400	EACH					
000826005	MODULE F-2100	MODULE F-2100	EACH	90P-0172-R1		ACCP	I	8Sep98
	MODULE F-2100	MODULE F-2100	EACH					
000826010	IMPACT ATTENUATOR (G-R-E-A-R-T)	IMPACT AT(G-R-E-A-T)	EACH	90P-4025		BRND	A	7Nov94
	IMPACT ATTENUATOR (G-R-E-A-R-T)	IMPACT AT(G-R-E-A-T)	EACH					
000826011	IMPACT ATTENUATOR (TREND)	IMPACT ATTEN (TREND)	EACH	90P-4025		BRND	A	7Nov94
	IMPACT ATTENUATOR (TREND)	IMPACT ATTEN (TREND)	EACH					
000826012	IMPACT ATTENUATOR (HEX-FOAM)	IMPACT AT(HEX-FOAM)	EACH	90P-4025		BRND	A	7Nov94
	IMPACT ATTENUATOR (HEX-FOAM)	IMPACT AT(HEX-FOAM)	EACH					
000826013	IMPACT ATTENUATOR (TRACC)	IMPACT ATTEN(TRACC)	EACH	90M-7303		BRND	A	9Oct07
	IMPACT ATTENUATOR (TRACC)	IMPACT ATTEN(TRACC)	EACH					
000826014	IMPACT ATTENUATOR (TL-3)	IMPACT ATTENR(TL-3)	EACH	NONE	1713/07-8034	PRCA	A	2Sep09
	IMPACT ATTENUATOR (TL-3)	IMPACT ATTENR(TL-3)	EACH					
000826015	IMPACT ATTENUATOR (TL-2)	IMPACT ATTENR(TL-2)	EACH	NONE	1713/07-8034	PRCA	A	14Oct09
	IMPACT ATTENUATOR (TL-2)	IMPACT ATTENR(TL-2)	EACH					
000826016	IMPACT ATTENUATOR (SEVERE DUTY)	IMPACT ATNR(SEV DTY)	EACH		1713/07-8034	PRCA	A	25Jan10
	IMPACT ATTENUATOR (SEVERE DUTY)	IMPACT ATNR(SEV DTY)	EACH					
000826017	IMPACT ATTENUATOR (TEMPORARY)	IMPACT ATTENR(TEMP)	EACH	NONE	07-8034-R*	PRCA	A	1Mar11
	IMPACT ATTENUATOR (TEMPORARY)	IMPACT ATTENR(TEMP)	EACH					

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000827001	PLOWABLE PAVEMENT MARKERS	PLOWABLE PVMT MARKER	EACH	90M-6464	2206	BRND	A	16Apr99
	PLOWABLE PAVEMENT MARKERS	PLOWABLE PVMT MARKER	EACH					
000828000	CONCRETE SAFETY BARRIER	CONC SAFETY BARRIER	LNFT	828 & 90P133	809	ACCP	A	9Nov92
	CONCRETE SAFETY BARRIER	CONC SAFETY BARRIER	m					
000828001	CONCRETE SAFETY BARRIER (TEMPORARY)	TEMP CONC BARRIER	SEDA	90P-133	809	ACCP	A	7Oct94
	CONCRETE SAFETY BARRIER (TEMPORARY)	TEMP CONC BARRIER	SEDA					
000828003	CONCRETE SAFETY BARRIER	CONC SAFETY BARRIER	LNFT	90P/M-133-R*	809	ACCP	A	11Oct96
	CONCRETE SAFETY BARRIER	CONC SAFETY BARRIER	m					
000828004	CONCRETE SAFETY BARRIER (TEMPORARY)	CONC BARRIER (TEMP)	LNFT	90P/M-133-R1	809	CRTD	A	11Oct96
	CONCRETE SAFETY BARRIER (TEMPORARY)	CONC BARRIER (TEMP)	m					
000828005	HIGH-TENSION CABLE BARRIER	HIGH-TENS CABLE BARR	LNFT	NONE	07-PS0222	PRCA	A	1Mar10
	HIGH-TENSION CABLE BARRIER	HIGH-TENS CABLE BARR	m					
000829001	OBJECT MARKER TY I (SIGN)	OBJ SIGN TY I	EACH	829	812	CRTE	A	20Jul93
	OBJECT MARKER TY I (SIGN)	OBJ SIGN TY I	EACH					
000829002	OBJECT MARKER TY II (SIGN)	OBJ SIGN TY II	EACH	829	812	CRTE	A	20Jul93
	OBJECT MARKER TY II (SIGN)	OBJ SIGN TY II	EACH					
000829003	OBJECT MARKER TY III (SIGN)	OBJ SIGN TY III	EACH	829	812	CRTE	A	20Jul93
	OBJECT MARKER TY III (SIGN)	OBJ SIGN TY III	EACH					
000829004	DELINTOR (5"X5")OR(3"X8")WHITE OR YELLOW	DELINTOR (5X5)/(3X8)	EACH	624 STD SHT	624 STD SHT	ACCP	A	19Nov93
	DELINTOR (5"X5")OR(3"X8")WHITE OR YELLOW	DELINTOR (5X5)/(3X8)	EACH					
000836017	GABION STONE	GABION STONE	CUYD	836/PLANS	1114	PRQA	A	29Jul98
	GABION STONE	GABION STONE	cu m					
000903001	BIODEGRADABLE LOG FOR TEMP SLOPE BARRIER	BIODEGRADABLE LOG	LNFT	NONE	901	ACCP	A	2Sep09
	BIODEGRADABLE LOG FOR TEMP SLOPE BARRIER	BIODEGRADABLE LOG	m					
000904001	TEMPORARY SLOPE DRAIN	TEMP SLOPE DRAIN	LNFT	90P-0151-R*	901	ACCP	A	1Aug95
	TEMPORARY SLOPE DRAIN	TEMP SLOPE DRAIN	m					
000904002	TEMPORARY DITCH CHECK	TEMP DITCH CHECK	LNFT	90P-0151-R*	901	ACCP	A	1Aug95
	TEMPORARY DITCH CHECK	TEMP DITCH CHECK	m					
000904003	TEMPORARY SLOPE BARRIER(SILT FENCE ONLY)	TEMP SLOPE BARRIER	LNFT	90P-0151-R4	901	ACCP	A	1Aug95
	TEMPORARY SLOPE BARRIER(SILT FENCE ONLY)	TEMP SLOPE BARRIER	m					
000904004	SEEDING (TPWPC)(SEED,FERTILIZER & MULCH)	SEEDING (TPWPC)	LSUM	90P-0151-R*	901	ACCP	A	1Aug95
	SEEDING (TPWPC)(SEED,FERTILIZER & MULCH)	SEEDING (TPWPC)	LSUM					
000904005	WATER POLLUTION CONTROL (SOIL EROSION)	WATER POLLUTION(SOIL	LSUM	90P-0151-R4	901	ACCP	A	1Aug95
	WATER POLLUTION CONTROL (SOIL EROSION)	WATER POLLUTION(SOIL	LSUM					
000904006	TEMPORARY INLET SEDIMENT BARRIER	TEMP INLET SEDMT BAR	EACH	90P-0151-R*	901	ACCP	A	1Aug95
	TEMPORARY INLET SEDIMENT BARRIER	TEMP INLET SEDMT BAR	EACH					



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000904007	TEMPORARY BERMS	TEMPORARY BERMS	LNFT	90P-151-R3	901	ACCP	A	17Nov95
	TEMPORARY BERMS	TEMPORARY BERMS	m					
000904008	TEMPORARY SEED (REGREEN)	TEMP SEED (REGREEN)	LBS.		2103	ACCP	A	5Feb08
	TEMPORARY SEED (REGREEN)	TEMP SEED (REGREEN)	kg					
000904009	TEMPORARY SEED (MITIGATION MIX)	TEMP SEED(MITIG MIX)	LBS.		2103	ACCP	A	7Aug09
	TEMPORARY SEED (MITIGATION MIX)	TEMP SEED(MITIG MIX)	kg					
000904010	CURB INLET PROTECTION	CURB INLET PROTECT	LNFT	NONE	901	ACCP	A	10Oct11
	CURB INLET PROTECTION	CURB INLET PROTECT	m					
000904011	SILT FENCE	SILT FENCE	LNFT	NONE	07-21002	CRAC	A	14Oct13
	SILT FENCE	SILT FENCE	m					
000904012	FILTER SOCK (*)	FILTER SOCK (*)	LNFT	NONE	07-PS0360-R4	ACCP	A	15Oct13
	FILTER SOCK (*)	FILTER SOCK (*)	m					
000904013	BIODEGRADABLE LOG (*)	BIODEGRADABLE LOG(*)	LNFT	NONE	07-PS0360-R4	ACCP	A	15Oct13
	BIODEGRADABLE LOG (*)	BIODEGRADABLE LOG(*)	m					
000904014	FLOATING TURBIDITY BARRIER	FLOATING TURBIDITY	LNFT	NONE	07-PS0431	BRND	A	15Oct13
	FLOATING TURBIDITY BARRIER	FLOATING TURBIDITY	m					
000910001	POROUS MAT'L FOR TREE ROOT PROTECTION	MAT'L FOR TREE ROOT	CUYD	SEC 910.02	910	ACCP	A	26Mar93
	POROUS MAT'L FOR TREE ROOT PROTECTION	MAT'L FOR TREE ROOT	cu m					
000911000	COMFORT STATION	COMFORT STATION	LSUM	SEC 911	911	CERT	A	12Mar93
	COMFORT STATION	COMFORT STATION	LSUM					
000911001	FIREPLACE	FIREPLACE	EACH	911	911	ACCP	A	5Mar93
	FIREPLACE	FIREPLACE	EACH					
000911002	GRILL	GRILL	EACH	911	911	ACCP	A	5Mar93
	GRILL	GRILL	EACH					
000911003	CHARCOAL GRILL	CHARCOAL GRILL	EACH	911	911	ACCP	A	5Mar93
	CHARCOAL GRILL	CHARCOAL GRILL	EACH					
000911004	TABLE	TABLE	EACH	911	911	ACCP	A	5Mar93
	TABLE	TABLE	EACH					
000911005	COMFORT STATION	COMFORT STATION	EACH	911	911	ACCP	A	5Mar93
	COMFORT STATION	COMFORT STATION	EACH					
000911006	CONCRETE SHELTER	CONCRETE SHELTER	EACH	911	911	ACCP	A	5Mar93
	CONCRETE SHELTER	CONCRETE SHELTER	EACH					
000911007	TABLE SHADE	TABLE SHADE	EACH	911	911	ACCP	A	5Mar93
	TABLE SHADE	TABLE SHADE	EACH					
000911008	MASONRY WINDBREAK	MASONRY WINDBREAK	EACH	911	911	ACCP	A	5Mar93
	MASONRY WINDBREAK	MASONRY WINDBREAK	EACH					

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000911009	COMFORT STATION MODIFICATION	COMFORT STA. MOD.	EACH	911	911	ACCP	A	5Mar93
	COMFORT STATION MODIFICATION	COMFORT STA. MOD.	EACH					
000911010	RESHINGLE EXISTING SHELTER HOUSE	REROOF SHELTER HOUSE	EACH	911	911	ACCP	A	5Mar93
	RESHINGLE EXISTING SHELTER HOUSE	REROOF SHELTER HOUSE	EACH					
000911011	WASTE RECEPTACLE	WASTE RECEPTACLE	EACH	911	911	ACCP	A	5Mar93
	WASTE RECEPTACLE	WASTE RECEPTACLE	EACH					
000911012	WASTE RECEPTACLE (BRND)	WASTE RECEPTACLE	EACH	90P4087/4343	911	BRND	A	18Jan95
	WASTE RECEPTACLE (BRND)	WASTE RECEPTACLE	EACH					
000911013	BENCH	BENCH	EACH	90P4087/4343	911	BRND	A	18Jan95
	BENCH	BENCH	EACH					
000911014	STAGE SHELTER	STAGE SHELTER	EACH	90P-4343	911	CRTD	A	9Feb96
	STAGE SHELTER	STAGE SHELTER	EACH					
000911015	WATERPLAY SHELTER	WATERPLAY SHELTER	EACH	90P-4343	911	CRTD	A	9Feb96
	WATERPLAY SHELTER	WATERPLAY SHELTER	EACH					
000911016	DRINKING FOUNTAIN	DRINKING FOUNTAIN	EACH	90P-4343	911	CRTD	A	9Feb96
	DRINKING FOUNTAIN	DRINKING FOUNTAIN	EACH					
000911017	FLAG POLE	FLAG POLE	EACH	90P-4343	911	CRTD	A	9Feb96
	FLAG POLE	FLAG POLE	EACH					
000911018	PICNIC TABLE	PICNIC TABLE	EACH	90M-6103	911	BRND	A	17Sep96
	PICNIC TABLE	PICNIC TABLE	EACH					
000911019	CHARCOAL GRILL	CHARCOAL GRILL	EACH	90M-6013	911	BRND	A	17Sep96
	CHARCOAL GRILL	CHARCOAL GRILL	EACH					
000911020	WATER HYDRANT	WATER HYDRANT	EACH	90M-6013	911	BRND	A	17Sep96
	WATER HYDRANT	WATER HYDRANT	EACH					
000912000	WATER SYSTEM	WATER SYSTEM	EACH	SEC 912	912	CRAC	A	12Mar93
	WATER SYSTEM	WATER SYSTEM	EACH					
001010010	CA-1 GRANITE	CA-1 GRANITE	TON	90M/P-266-R*	1102	PRQA	A	12Apr07
	CA-1 GRANITE	CA-1 GRANITE	Mg					
001010012	CA-1 CRUSHED GRAVEL	CA-1 CR GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-1 CRUSHED GRAVEL	CA-1 CR GRAVEL	t					
001010013	CA-1 UNCRUSHED GRAVEL	CA-1 GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-1 UNCRUSHED GRAVEL	CA-1 GRAVEL	t					
001010017	CA-1 CRUSHED LIMESTONE	CA-1 CR LIMESTONE	TON	1102.02(A)	1102	PRQA	A	20Feb06
	CA-1 CRUSHED LIMESTONE	CA-1 CR LIMESTONE	t					
001010020	CA-1 SANDSTONE (CALCITE CEMENTED)	CA-1 SANDSTONE	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-1 SANDSTONE (CALCITE CEMENTED)	CA-1 SANDSTONE	t					

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001020A03	CA-3 (CHAT) MODIFIED	CA-3(CHAT) MODIFIED	TON	90P-3621	1102	PRQA	A	12Apr94
	CA-3 (CHAT) MODIFIED	CA-3(CHAT) MODIFIED	t					
001020003	CA-3 CHAT	CA-3 CHAT	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-3 CHAT	CA-3 CHAT	t					
001021003	CA-3 CHAT (MODIFIED SEC 1102.02 (A) )	CA-3 CHAT (MODIFIED)	TON	722.02(C)(2)	1102	PRQA	A	10Dec93
	CA-3 CHAT (MODIFIED SEC 1102.02 (A) )	CA-3 CHAT (MODIFIED)	t					
001030007	CA-4 DOLOMITE	CA-4 DOLOMITE	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-4 DOLOMITE	CA-4 DOLOMITE	t					
001030010	CA-4 GRANITE	CA-4 GRANITE	TON	90P/M-266 R*	1102	PRQA	A	15Sep04
	CA-4 GRANITE	CA-4 GRANITE	Mg					
001030012	CA-4 CRUSHED GRAVEL	CA-4 CR GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-4 CRUSHED GRAVEL	CA-4 CR GRAVEL	t					
001030013	CA-4 UNCRUSHED GRAVEL	CA-4 GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-4 UNCRUSHED GRAVEL	CA-4 GRAVEL	t					
001030016	CA-4 CRUSHED LIMESTONE (DURABLE CLASS)	CA-4 LS (DURABLE CL)	TON	1102.02(A)	1102	PRQA	A	14Jan97
	CA-4 CRUSHED LIMESTONE (DURABLE CLASS)	CA-4 LS (DURABLE CL)	t					
001030017	CA-4 LIMESTONE	CA-4 LIMESTONE	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-4 LIMESTONE	CA-4 LIMESTONE	t					
001030020	CA-4 SANDSTONE (CALCITE CEMENTED)	CA-4 SANDSTONE	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-4 SANDSTONE (CALCITE CEMENTED)	CA-4 SANDSTONE	t					
001030116	CA-4 CRUSHED LIMESTONE (DURABLE CLASS 1)	CA-4 LS DURABLE CL 1	TON	1102.02(A)	1102	PRQA	A	12May93
	CA-4 CRUSHED LIMESTONE (DURABLE CLASS 1)	CA-4 LS DURABLE CL 1	t					
001030616	CA-4 CRUSHED LIMESTONE (DURABLE CLASS 6)	CA-4 LS DURABLE CL 6	TON	1102.02(A)		PRQA	I	12May93
	CA-4 CRUSHED LIMESTONE (DURABLE CLASS 6)	CA-4 LS DURABLE CL 6	t					
00104RA17	AGGR FOR RAMMED AGG PIER	RAMMED AGG PIER	TON	90M-7092	1102	PRQA	A	11Feb04
	AGGR FOR RAMMED AGG PIER	RAMMED AGG PIER	Mg					
001040007	CA-5 DOLOMITE	CA-5 DOLOMITE	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-5 DOLOMITE	CA-5 DOLOMITE	t					
001040010	CA-5 CRUSHED GRANITE	CA-5 CRUSHD GRANITE	TON	90M-6591	1102	PRQA	A	20Jul00
	CA-5 CRUSHED GRANITE	CA-5 CRUSHD GRANITE	Mg					
001040012	CA-5 CRUSHED GRAVEL	CA-5 CR GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-5 CRUSHED GRAVEL	CA-5 CR GRAVEL	t					
001040013	CA-5 UNCRUSHED GRAVEL	CA-5 GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-5 UNCRUSHED GRAVEL	CA-5 GRAVEL	t					
001040014	CA-5 LIGHT WEIGHT AGGR	CA-5 LT WT AGGR	CUYD	1102.02(A)	1102	PRQA	A	18Aug00
	CA-5 LIGHT WEIGHT AGGR	CA-5 LT WT AGGR	cu m					

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001040016	CA-5 CRUSHED LIMESTONE (DURABLE CLASS 1)	CA-5 LS DURABLE CL 1	TON	1102.02(A)	1102	PRQA	A	12May93
	CA-5 CRUSHED LIMESTONE (DURABLE CLASS 1)	CA-5 LS DURABLE CL 1	t					
001040017	CA-5 CRUSHED LIMESTONE	CA-5 CR LIMESTONE	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-5 CRUSHED LIMESTONE	CA-5 CR LIMESTONE	t					
001040018	CA-5, RHYOLITE	CA-5, RHYOLITE	TON	90M-6408	1102	PRQA	A	27Apr00
	CA-5, RHYOLITE	CA-5, RHYOLITE	Mg					
001040020	CA-5 SANDSTONE (CALCITE CEMENTED)	CA-5 SANDSTONE	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-5 SANDSTONE (CALCITE CEMENTED)	CA-5 SANDSTONE	t					
001040028	CA-5 SIOUX QUARTZITE	CA-5 SIOUX QUARTZITE	TON	90P/M-158R*	717	PRQA	A	17Apr03
	CA-5 SIOUX QUARTZITE	CA-5 SIOUX QUARTZITE	Mg					
001050003	CA-6 CHAT	CA-6 CHAT	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-6 CHAT	CA-6 CHAT	t					
001050007	CA-6, DOLOMITE	CA-6, DOLOMITE	TON	1102.02(A)	1102	PRQA	A	12Jun92
	CA-6, DOLOMITE	CA-6, DOLOMITE	t					
001050010	CA-6, CRUSHED GRANITE	CA-6, CRUSH GRANITE	TON	1102.02(A)	1102	PRQA	A	19Aug94
	CA-6, CRUSHED GRANITE	CA-6, CRUSH GRANITE	t					
001050012	CA-6 CRUSHED GRAVEL	CA-6 CR GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-6 CRUSHED GRAVEL	CA-6 CR GRAVEL	t					
001050013	CA-6 UNCRUSHED GRAVEL	CA-6 GRAVEL	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-6 UNCRUSHED GRAVEL	CA-6 GRAVEL	t					
001050016	CA-6 CRUSHED LIMESTONE (DURABLE CLASS 1)	CA-6 LS DURABLE CL 1	TON	1102.02(A)	1102	PRQA	A	12May93
	CA-6 CRUSHED LIMESTONE (DURABLE CLASS 1)	CA-6 LS DURABLE CL 1	t					
001050017	CA-6 CRUSHED LIMESTONE	CA-6(CRSH LIMESTONE)	TON	1102.02(A)	1102	PRQA	A	11Jun92
	CA-6 CRUSHED LIMESTONE	CA-6(CRSH LIMESTONE)	t					
001050020	CA-6, SANDSTONE (CALCITE CEMENTED)	CA-6, SANDSTONE	TON	1102.02(A)	1102	PRQA	A	12Jun92
	CA-6, SANDSTONE (CALCITE CEMENTED)	CA-6, SANDSTONE	t					
001050021	CA-6 DOLOMITIC SANDSTONE	CA-6 DOLOMITIC SSTON	TON	1102.02(A)	1102	PRQA	A	19May98
	CA-6 DOLOMITIC SANDSTONE	CA-6 DOLOMITIC SSTON	t					
001050028	CA-6 CRUSHED LIMESTONE (CLASS II)	CA-6 LS (CL II)	TON	90M-0266-R*	1102	PRQA	A	28May02
	CA-6 CRUSHED LIMESTONE (CLASS II)	CA-6 LS (CL II)	Mg					
001050116	CA-6, LIMESTONE, DURABLE CLASS 1	CA-6, DURABLE (CL 1)	TON	1102.02(A)		PRQA	I	12May93
	CA-6, LIMESTONE, DURABLE CLASS 1	CA-6, DURABLE (CL 1)	t					
001050118	CA-6 CRUSHED RHYOLITE	CA-6 CRUSHD RHYOLITE	TON	1102.02(A)	1102	PRQA	A	10Oct97
	CA-6 CRUSHED RHYLITE	CA-6 CRUSHD RHYOLITE	t					
001050217	CRUSHED LIMESTONE FOR CTB	CRUSHED LS FOR CTB	TON	90P/M-0119R*	306	PRQA	A	7Nov02
	CRUSHED LIMESTONE FOR CTB	CRUSHED LS FOR CTB	kg					

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001050219	BASIC SAND/GRAVEL - CEMENT TREATED BASE	BASIC SSG FOR CTB	TON	90P/M-0119R*	306	PRQA	A	14May03
	BASIC SAND/GRAVEL - CEMENT TREATED BASE	BASIC SSG FOR CTB	kg					
001050317	CRUSHED(FINE) PCCP - CEMENT TREATED BASE	FINE PCCP FOR CTB	TON	90P/M-0119R*	306	PRQA	A	14May01
	CRUSHED(FINE) PCCP - CEMENT TREATED BASE	FINE PCCP FOR CTB	kg					
001050417	CRUSHED PCCP FOR CEMENT TREATED BASE	CRUSHED PCCP FOR CTB	TON	90P/M-0119R*	306	PRQA	A	11May01
	CRUSHED PCCP FOR CEMENT TREATED BASE	CRUSHED PCCP FOR CTB	kg					
001050517	AGG FROM CRUSHED PCCP RECYCLED PAVEMENT	CRUSHED PCCP RECYCLE	TON	90M/P-0126R*	OBSOLETE	PREQ	A	18Jun96
	AGG FROM CRUSHED PCCP RECYCLED PAVMENT	CRUSHED PCCP RECYCLE	t					
001050616	CA-6, LIMESTONE, DURABLE CLASS 6	CA-6, DURABLE (CL 6)	TON	1102.02(A)		PRQA	I	12May93
	CA-6, LIMESTONE, DURABLE CLASS 6	CA-6, DURABLE (CL 6)	t					
001050703	CA-7 CHAT	CA-7 CHAT	TON	90P/M-0158R*	717	PRQA	A	15Apr96
	CA-7 CHAT	CA-7 CHAT	t					
001050710	CA-7, GRANITE	CA-7, GRANITE	TON	90P/M-0158R*	717	PRQA	A	11Sep00
	CA-7, GRANITE	CA-7, GRANITE	Mg					
001050712	CA-7 CRUSHED GRAVEL (SILICA FUME OVERLAY	CA-7 CR GRAVEL	TON	90P/M-0158R*	717	PRQA	A	17Dec97
	CA-7 CRUSHED GRAVEL (SILICA FUME OVERLAY	CA-7 CRUSHED GRAVEL	t					
001050718	CA-7 RHYOLITE	CA-7 RHYOLITE	TON	90P/M-0158R*	717	PRQA	A	5Oct99
	CA-7 RHYOLITE	CA-7 RHYOLITE	Mg					
001050720	CA-7 CAL CEMENT SANDSTONE	CA-7 SANDSTONE(CALC)	TON	90P/M-0158R*	717	PRQA	A	24Oct94
	CA-7 CAL CEMENT SANDSTONE	CA-7 SANDSTONE(CALC)	t					
001050721	CA-7 DOLOMITIC SANDSTONE	CA-7 DOLOMIT SSTONE	TON	90P/M-158-R*	717	PRQA	A	18Aug99
	CA-7 DOLOMITIC SANDSTONE	CA-7 DOLOMIT SSTONE	Mg					
001050728	CA-7 SIOUX QUARTZITE	CA-7 SIOUX QUARTZITE	TON	90P/M-158R*	717	PRQA	A	22Jul02
	CA-7 SIOUX QUARTZITE	CA-7 SIOUX QUARTZITE	Mg					
001060019	MA-1, TOTAL SAND/GRAVEL	MA-1, TOTAL (SSG)	TON	1102.02(B)	1102	PRQA	A	4Dec92
	MA-1, TOTAL SAND/GRAVEL	MA-1, TOTAL (SSG)	t					
001070019	BASIC SAND/GRAVEL FOR SWEETENED MA-1	BASIC SSG FOR MA-1	TON	1102.02(B)2.	1102	PRQA	A	4Dec92
	BASIC SAND/GRAVEL FOR SWEETENED MA-1	BASIC SSG FOR MA-1	t					
001070024	TEMPORARY SURFACE MATL (S CHALK)	TEMP SURF MATL (CHLK)	TON	SECT 816	840	ACCP	A	29Sep94
	TEMPORARY SURFACE MATL (S CHALK)	TEMP SURF MATL (CHLK)	t					
001080019	MA-2, TOTAL SAND/GRAVEL	MA-2, TOTAL (SSG)	TON	1102.02(B)	1102	PRQA	A	4Dec92
	MA-2, TOTAL SAND/GRAVEL	MA-2, TOTAL (SSG)	t					
001080119	MA-3, TOTAL SAND/GRAVEL	MA-3, TOTAL (SSG)	TON	90M-0266-R1	1102	PRQA	A	22May02
	MA-3, TOTAL SAND/GRAVEL	MA-3, TOTAL (SSG)	Mg					
001080219	MA-4, TOTAL SAND/GRAVEL	MA-4, TOTAL SSG	CUYD	90M-7182	1102	PRQA	A	11Oct04
	MA-4, TOTAL SAND/GRAVEL	MA-4, TOTAL SSG	Mg					

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001090019	BASIC SAND/GRAVEL FOR SWEETENED MA-2	BASIC SSG FOR MA-2	TON	1102.02(B)2	1102	PRQA	A	4Dec92
	BASIC SAND/GRAVEL FOR SWEETENED MA-2	BASIC SSG FOR MA-2	t					
001090119	BASIC SAND/GRAVEL FOR SWEETENED MA-3	BASIC SSG FOR MA-3	TON	90M-0266-R1	1102	PRQA	A	7Aug02
	BASIC SAND/GRAVEL FOR SWEETENED MA-3	BASSIC SSG FOR MA-3	Mg					
001090219	BASIC SAND/GRAVEL FOR MA-3	BASIC SSG FOR MA-3	TON	1102.02(B)	1102	PRQA	A	24Mar15
	BASIC SAND/GRAVEL FOR MA-3	BASIC SSG FOR MA-3	Mg					
001100319	MA-3 FOR DURABLE TWO LIFT PAVEMENT	MA-3 FOR DUR 2-LIFT	TON	NONE	1102	PRQA	A	15Aug08
	MA-3 FOR DURABLE TWO LIFT PAVEMENT	MA-3 FOR DUR 2-LIFT	Mg					
001100419	MA-3 FOR EXPOSED TWO LIFT PAVEMENT	MA-3 FOR EXP 2-LIFT	TON	NONE	1102	PRQA	A	15Aug08
	MA-3 FOR EXPOSED TWO LIFT PAVEMENT	MA-3 FOR EXP 2-LIFT	Mg					
001100619	MA-5 FOR DRILLED SHAFTS	MA-5/DRILLED SHAFTS	TON	NONE	1102	PRQA	A	28Oct08
	MA-5 FOR DRILLED SHAFTS	MA-5/DRILLED SHAFTS	Mg					
001100719	MA-6 OPTIMIZED FOR (SF)MODIFIED CONCRETE	MA-6/SILICA FUME MOD	TON	NONE	1102	PRQA	A	28Oct08
	MA-6 OPTIMIZED FOR (SF)MODIFIED CONCRETE	MA-6/SILICA FUME MOD	Mg					
001110008	FA-A NATURAL SAND	FA-A NATURAL SAND	TON	1102.02(C)	1102	PRQA	A	16Jun92
	FA-A NATURAL SAND	FA-A NATURAL SAND	t					
001110009	FA-A, MANUFACTURED SAND	FA-A, MANUF SAND	TON	1102.02(C)	1102	PRQA	A	16Jun92
	FA-A, MANUFACTURED SAND	FA-A, MANUF SAND	t					
001110103	FA-C, (CHAT) (MANUFACTURED)	FA-C (CHAT)	TON	NONE	1102	PRQA	A	7Aug08
	FA-C, (CHAT) (MANUFACTURED)	FA-C, (CHAT)	t					
001110109	FA-C, MANUFACTURED SAND	FA-C, MANUFACT SAND	TON	NONE	1102	PRQA	A	7Aug08
	FA-C MANUFACTURED SAND	FA-C MANUFACT SAND	t					
001111108	FOSROC SAND	FOSROC SAND	LBS.	NA	OBSOLETE	BRND	A	6Jan95
	FOSROC SAND	FOSROC SAND	kg					
001120009	FA-B, CHAT SAND	FA-B, CHAT SAND	TON	1102.02(B)	1102	PRQA	A	16Jun92
	FA-B, CHAT SAND	FA-B, CHAT SAND	t					
001130115	EXPANDED SHALE LIGHTWT AGGR GRADE 1	LT WT AGGR GRADE 1	TON	1102.02(D)	1102	PRQA	A	16Jun92
	EXPANDED SHALE LIGHTWT AGGR GRADE 1	LT WT AGGR GRADE 1	t					
001130215	EXPANDED SHALE LIGHTWT AGGR GRADE 2	LT WT AGGR GRADE 2	TON	1102.02(D)	1102	PRQA	A	16Jun92
	EXPANDED SHALE LIGHTWT AGGR GRADE 2	LT WT AGGR GRADE 2	t					
001140008	FINE AGGREGATE - PRESSURE GROUT	FA - PRESSURE GROUT	TON	90P-4553	1102	PRQA	A	28Mar97
	FINE AGGREGATE - PRESSURE GROUT	FA - PRESSURE GROUT	t					
001140019	FA-M, MORTAR SAND	FA-M, MORTAR SAND	TON	1102.02(E)	1102	PRQA	A	14Oct92
	FA-M, MORTAR SAND	FA-M, MORTAR SAND	t					
001141019	SA-1 FOR MA-6 SILICA FUME MODIFIED CONC	SA-1 FOR MA-6	TON	NONE	1111	PRQA	A	28Oct08
	SA-1 FOR MA-6 SILICA FUME MODIFIED CONC	SA-1 FOR MA-6	Mg					

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001150000	COARSE AGGR - BRIDGE DECK WEARING SURFAC	CA (BR DECK SURFACE)	TON	720.02(B)	1102	PRQA	A	16Jun92
	COARSE AGGR - BRIDGE DECK WEARING SURFAC	CA (BR DECK SURFACE)	t					
001150003	COASRE AGG-BRIDGE DECK WEAR SURF (CHAT)	CA(BR DECK SURF)CHAT	TON	720.02(B)	1102	PRQA	A	24Jun93
	COASRE AGG-BRIDGE DECK WEAR SURF (CHAT)	CA(BR DECK SURF)CHAT	t					
001150020	COASRE AGG-BR DECK WEAR SURF (SANDSTONE)	CA(BR DECK)SANDSTONE	TON	1102.1.2.1	1102	PRQA	A	13Oct93
	COASRE AGG-BR DECK WEAR SURF (SANDSTONE)	CA(BR DECK)SANDSTONE	t					
001160000	COARSE AGGR (TRAP ROCK BR DECK SURF)	CA (T ROCK BR DK S)	TON	721.02(B)	1102	PRQA	A	16Jun92
	COARSE AGGR (TRAP ROCK BR DECK SURF)	CA (T ROCK BR DK S)	t					
001160017	COARSE AGGREGATE(CAL CEMENT SSTONE)	CA(CAL CEMENT SSTONE)	TON	711.02		PRQA	I	31May96
	COARSE AGGREGATE (CAL CEMENT SSTONE)	CA(CAL CEMENT SSTONE)	t					
001160018	COARSE AGGREGATE (TRAP ROCK)	CA (TRAP ROCK)	TON	90P-3376	1102	PRQA	A	1Jun95
	COARSE AGGREGATE (TRAP ROCK)	CA (TRAP ROCK)	t					
001160020	COARSE AGGREGATE (CAL CMNT SSTONE/HRAIL)	CA(CAL CMNT SSTONE)	TON	711.02	1102	PRQA	A	31May96
	COARSE AGGREGATE (CAL CMNT SSTONE/HRAIL)	CA(CAL CMNT SSTONE)	t					
001160101	COARSE AGGR (TRAP ROCK, BASALT)	CA (T ROCK, BASALT)	TON	90P-3376		PRQA	I	1Jun95
	COARSE AGGR (TRAP ROCK, BASALT)	CA (T ROCK, BASALT)	t					
001160118	COARSE AGGR (TRAP ROCK FOR HAND RAIL)	CA(T ROCK HAND RAIL)	TON	711.02	OBSOLETE	PRQA	A	8Aug94
	COARSE AGGR (TRAP ROCK FOR HAND RAIL)	CA(T ROCK HAND RAIL)	t					
001170007	COARSE AGGR(DOLOMITE) - LATEX MOD CONC	CA(DOL) - LATEX MOD	TON	90P72	OBSOLETE	PRQA	A	16Jun92
	COARSE AGGR(DOLOMITE) - LATEX MOD CONC	CA(DOL) - LATEX MOD	t					
001170017	COARSE AGGR(LS) - LATEX MOD CONC	CA(LS) - LATEX MOD	TON	90P72	OBSOLETE	PRQA	A	16Jun92
	COARSE AGGR(LS) - LATEX MOD CONC	CA(LS) - LATEX MOD	t					
001170020	COARSE AGGR(SANDSTONE) - LATEX MOD CONC	CA(S STONE)-LATEX MD	TON	90P72	OBSOLETE	PRQA	A	16Jun92
	COARSE AGGR(SANDSTONE) - LATEX MOD CONC	CA(S STONE)-LATEX MD	t					
001180017	COARSE AGGR. / LATEX SURFACE	COURSE AGGR LAT SURF	TON	90P79R3	OBSOLETE	PRQA	A	29Mar93
	COARSE AGGR. / LATEX SURFACE	COURSE AGGR LAT SURF	t					
001200A16	MANUFACTURED SAND (LIMESTONE) DURABLE CL	MAN SAND(LS) DURABLE	TON	1102.02(A)	1102	PRQA	A	27Oct94
	MANUFACTURED SAND (LIMESTONE) DURABLE CL	MAN SAND(LS) DURABLE	t					
001220103	IMA-CHAT	IMA-CHAT	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-CHAT	IMA-CHAT	Mg					
001220108	IMA-FINE AGGREGATE NATURAL	IMA-FINE AGG NATURAL	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-FINE AGGREGATE NATURAL	IMA-FINE AGG NATURAL	Mg					
001220109	IMA-FINE AGGREGATE MANUFACTURED	IMA-FINE AGG MANUFAC	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-FINE AGGREGATE MANUFACTURED	IMA-FINE AGG MANUFAC	Mg					
001220110	IMA-GRANITE	IMA-GRANITE	TON	NONE	07-11004-R*	PRQA	A	5May09
	IMA-GRANITE	IMA-GRANITE	Mg					

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001220112	IMA-CRUSHED GRAVEL	IMA-CRUSHED GRAVEL	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-CRUSHED GRAVEL	IMA-CRUSHED GRAVEL	Mg					
001220113	IMA-UNCRUSHED GRAVEL	IMA-UNCRUSHED GRAVEL	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-UNCRUSHED GRAVEL	IMA-UNCRUSHED GRAVEL	Mg					
001220117	IMA-CRUSHED LIMESTONE	IMA-CRUSHED LIMESTON	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-CRUSHED LIMESTONE	IMA-CRUSHED LIMESTON	Mg					
001220119	IMA-SAND/SAND GRAVEL	IMA-SAND/SAND GRAVEL	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-SAND/SAND GRAVEL	IMA-SAND/SAND GRAVEL	Mg					
001220120	IMA-CALCITE CEMENTED SANDSTONE	IMA-CAL CEM SANDTONE	TON	NONE	07-11004-R*	PRCA	A	5May09
	IMA-CALCITE CEMENTED SANDSTONE	IMA-CAL CEM SANDTONE	Mg					
001230110	CPA-3 CRUSHED GRANITE	CPA-3 GRANITE	TON	NONE	1102	PRQA	A	17Sep07
	CPA-3 CRUSHED GRANITE	CPA-3 GRANITE	Mg					
001230113	CPA-3 UNCRUSHED GRAVEL	CPA-3 UNCRUSH GRAVEL	TON	NONE	1102	PRQA	A	8Jul08
	CPA-3 UNCRUSHED GRAVEL	CPA-3 UNCRUSH GRAVEL	Mg					
001230117	CPA-3 DURABLE CRUSHED LIMESTONE	CPA-3 DURABLE LS	TON	NONE	1102	PRQA	A	11Oct07
	CPA-3 DURABLE CRUSHED LIMESTONE	CPA-3 DURABLE LS	Mg					
001230120	CPA-3 CALCITE CEMENTED SANDSTONE	CPA-3 CAL CEM SAND	TON	NONE	1102	PRQA	A	13Jul11
	CPA-3 CALCITE CEMENTED SANDSTONE	CPA-3 CAL CEM SAND	Mg					
001240110	CPA-4 CRUSHED GRANITE	CPA-4 GRANITE	TON	NONE	1102	PRQA	A	17Sep07
	CPA-4 CRUSHED GRANITE	CPA-4 GRANITE	Mg					
001240112	CPA-4 CRUSHED GRAVEL	CPA-4 CRUSHED GRAVEL	TON	NONE	1102	PRQA	A	19May09
	CPA-4 CRUSHED GRAVEL	CPA-4 CRUSHED GRAVEL	Mg					
001240113	CPA-4 UNCRUSHED GRAVEL	CPA-4 UNCRUSH GRAVEL	TON	NONE	1102	PRQA	A	19May09
	CPA-4 UNCRUSHED GRAVEL	CPA-4 UNCRUSH GRAVEL	Mg					
001240117	CPA-4 DURABLE CRUSHED LIMESTONE	CPA-4 DURABLE LS	TON	NONE	1102	PRQA	A	11Oct07
	CPA-4 DURABLE CRUSHED LIMESTONE	CPA-4 DURABLE LS	Mg					
001240118	CPA-4 RHYOLITE FOR DURABLE TWO LIFT PCC	CPA-4 RHYOLITE D2LFT	TON	NONE	1102	PRQA	A	15Aug08
	CPA-4 RHYOLITE FOR DURABLE TWO LIFT PCC	CPA-4 RHYOLITE D2LFT	Mg					
001240120	CPA-4 CALCITE CEMENTED SANDSTONE	CPA-4 CAL CEM SAND	TON	NONE	1102	PRCA	A	3Apr09
	CPA-4 CALCITE CEMENTED SANDSTONE	CPA-4 CAL CEM SAND	t					
001240128	CPA-4 SIOUX QUARTZITE	CPA-4 SIOUX QUARTZIT	TON	NONE	1102	PRQA	A	23Jul08
	CPA-4 SIOUX QUARTZITE	CPA-4 SIOUX QUARTZIT	Mg					
001240218	CPA-4 RHYOLITE FOR EXPOSED TWO LIFT PCC	CPA-4 RHYOLITE EX2LF	TON	NONE	1102	PRQA	A	15Aug08
	CPA-4 RHYOLITE FOR EXPOSED TWO LIFT PCC	CPA-4 RHYOLITE EX2LF	Mg					
001250128	CPA-3 SIOUX QUARTZITE	CPA-3 SIOUX QUARTZ	TON	NONE	1102	PRQA	A	1Jul08
	CPA-3 SIOUX QUARTZITE	CPA-3 SIOUX QUARTZ	Mg					



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001260113	SCA-2 UNCRUSHED GRAVEL	SCA-2 UNCRUSH GRAVEL	TON	NONE	1102	PRQA	A	6May09
	SCA-2 UNCRUSHED GRAVEL	SCA-2 UNCRUSH GRAVEL	Mg					
001260115	SCA-2 EXPANDED SHALE	SCA-2 EXPANDED SHALE	TON	NONE	07-PS0276	PRQA	A	8Aug12
	SCA-2 EXPANDED SHALE	SCA-2 EXPANDED SHALE	Mg					
001260117	SCA-2 CRUSHED LIMESTONE	SCA-2 LIMESTONE	TON	NONE	1102	PRQA	A	1Apr08
	SCA-2 CRUSHED LIMESTONE	SCA-2 LIMESTONE	t					
001260120	SCA-2 CALCITE CEMENTED SANDSTONE	SCA-2 CAL CEM SAND	TON	NONE	1102	PRQA	A	5Dec08
	SCA-2 CALCITE CEMENTED SANDSTONE	SCA-2 CAL CEM SAND	Mg					
001270110	SCA-3 CRUSHED GRANITE	SCA-3 GRANITE	TON	NONE	1102	PRQA	A	17Sep07
	SCA-3 CRUSHED GRANITE	SCA-3 GRANITE	Mg					
001270113	SCA-3 UNCRUSHED GRAVEL	SCA-3 UNCRUSH GRAVEL	TON	NONE	1102	PRQA	A	6May09
	SCA-3 UNCRUSHED GRAVEL	SCA-3 UNCRUSH GRAVEL	Mg					
001270120	SCA-3 CALCITE CEMENTED SANDSTONE	SCA-3 CAL CEM SAND	TON	NONE	1102	PRQA	A	5Dec08
	SCA-3 CALCITE CEMENTED SANDSTONE	SCA-3 CAL CEM SAND	Mg					
001270128	SCA-3 SIOUX QUARTZITE	SCA-3 SIOUX QUARTZIT	TON	NONE	1102	PRQA	A	23Jul08
	SCA-3 SIOUX QUARTZITE	SCA-3 SIOUX QUARTZIT	Mg					
001270217	SCA-3 CRUSHED LIMESTONE	SCA-3 LIMESTONE	TON	NONE	1102	PRQA	A	24Sep07
	SCA-3 CRUSHED LIMESTONE	SCA-3 LIMESTONE	Mg					
001280103	SCA-4 CHAT	SCA-4 CHAT	TON	NONE	1102	PRQA	A	19May08
	SCA-4 CHAT	SCA-4 CHAT	Mg					
001280110	SCA-4 CRUSHED GRANITE	SCA-4 GRANITE	TON	NONE	1102	PRQA	A	17Sep07
	SCA-4 CRUSHED GRANITE	SCA-4 GRANITE	Mg					
001280112	SCA-4 CRUSHED GRAVEL	SCA-4 CRUSHED GRAVEL	TON	NONE	1102	PREQ	A	8Jul08
	SCA-4 CRUSHED GRAVEL	SCA-4 CRUSHED GRAVEL	Mg					
001280113	SCA-4 UNCRUSHED GRAVEL	SCA-4 UNCRUSH GRAVEL	TON	NONE	1102	PRQA	A	28Oct08
	SCA-4 UNCRUSHED GRAVEL	SCA-4 UNCRUSH GRAVEL	Mg					
001280117	SCA-4 CRUSHED LIMESTONE	SCA-4 LIMESTONE	TON	NONE	1102	PRQA	A	11Oct07
	SCA-4 CRUSHED LIMESTONE	SCA-4 LIMESTONE	Mg					
001280120	SCA-4 CALCITE CEMENTED SANDSTONE	SCA-4 CAL CEM SAND	TON	NONE	1102	PRQA	A	7Jul08
	SCA-4 CALCITE CEMENTED SANDSTONE	SCA-4 CAL CEM SAND	Mg					
001280128	SCA-4 SIOUX QUARTZITE	SCA-4 SIOUX QUARTZIT	TON	NONE	1102	PRQA	A	27Jun08
	SCA-4 SIOUX QUARTZITE	SCA-4 SIOUX QUARTZIT	Mg					
001290110	SCA-5 CRUSHED GRANITE	SCA-5 GRANITE	TON	NONE	1102	PRQA	A	14Apr08
	SCA-5 CRUSHED GRANITE	SCA-5 GRANITE	Mg					
001290117	SCA-5 CRUSHED LIMESTONE	SCA-5 LIMESTONE	TON	NONE	1102	PRQA	A	9Oct07
	SCA-5 CRUSHED LIMESTONE	SCA-5 LIMESTONE	Mg					

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001290120	SCA-5 CALCITE CEMENTED SANDSTONE	SCA-5 CAL CEM SAND	TON	NONE	1102	PRQA	A	19Jun08
	SCA-5 CALCITE CEMENTED SANDSTONE	SCA-5 CAL CEM SAND	Mg					
001290121	SCA-5 DOLOMITIC SANDSTONE	SCA-5 DOLOMI SSTONE	TON	NONE	1102	PRQA	A	9Jan08
	SCA-5 DOLOMITIC SANDSTONE	SCA-5 DOLOMI SSTONE	Mg					
001290128	SCA-5 SIOUX QUARTZITE	SCA-5 SIOUX QUARTZIT	TON	NONE	1102	PRQA	A	30May08
	SCA-5 SIOUX QUARTZITE	SCA-5 SIOUX QUARTZIT	Mg					
001300506	RAP AGGR FOR CONC PAVEMENT	RAP FOR PCCP	TON	NA	NA	ACCP	A	30Oct97
	RAP AGGR FOR CONC PAVEMENT	RAP FOR PCCP	t					
001300516	RAPID-SET CONC EXTENDER AGGREGATE (LS)	EXTENDER AGGR (LS)	TON	90M-252-R*	1716	CRTD	A	2Apr03
	RAPID-SET CONC EXTENDER AGGREGATE (LS)	EXTENDER AGGR (LS)	Mg					
001300519	RAPID-SET CONC EXTENDER AGGR (SSG)	EXTENDER AGGR (SSG)_	TON	90M-252-R*	1716	CRTD	A	2Apr03
	RAPID-SET CONC EXTENDER AGGR (SSG)	EXTENDER AGGR (SSG)	Mg					
001300526	STEEL FIBER FOR PORTLAND CEMENT CONCRETE	STEEL FIBER /PCC	LBS.	90P-4239	OBSOLETE	CRAC	A	27May97
	STEEL FIBER FOR PORTLAND CEMENT CONCRETE	STEEL FIBER /PCC	kg					
00130516	RAPID-SET CONC EXTENDER AGGREGATE (LS)	EXTENDER AGGR (LS)	TON	90M-252-R*		CRTD	I	1Apr03
	RAPID-SET CONC EXTENDER AGGREGATE (LS)	EXTENDER AGGR (LS)	Mg					
00130519	RAPID-SET CONC EXTENDER AGGR (SSG)	EXTENDER AGGR (SSG)	TON	90M-252-R*		CRTD	I	1Apr03
	RPID-SET CONC EXTENDER AGGR (SSG)	EXTENDER AGGR (SSG)	Mg					
001310234	ON GRADE CONCRETE AGGR (GRANITE) CPA-1	OGCA (GRANITE) CPA-1	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGGR (GRANITE) CPA-1	OGCA (GRANITE) CPA-1	Mg					
001310335	ON GRADE CONCRETE AGG(CAL CEM SAND)CPA-1	OGCA (CCS) CPA-1	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGG(CAL CEM SAND)CPA-1	OGCA (CCS) CPA-1	Mg					
001310436	ON GRADE CONCRETE AGG(CRUSH GRAVEL)CPA-1	OGCA (CG) CPA-1	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGG(CRUSH GRAVEL)CPA-1	OGCA (CG) CPA-1	Mg					
001310537	ON GRADE CONC AGGR(UNCRUSH GRAVEL)CPA-1	OGCA (UG) CPA-1	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONC AGGR(UNCRUSH GRAVEL)CPA-1	OGCA (UG) CPA-1	Mg					
001310638	ON GRADE CONCRETE AGGR (QUARTZITE) CPA-1	OGCA(QUARTZITE)CPA-1	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (QUARTZITE) CPA-1	OGCA(QUARTZITE)CPA-1	Mg					
001310739	ON GRADE CONCRETE AGGR (BASALT) (CPA-1)	OGCA (BASALT) CPA-1	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (BASALT) (CPA-1)	OGCA (BASALT) CPA-1	Mg					
001310840	ON GRADE CONCRETE AGGR (DIABASE) CPA-1	OGCA (DIABASE) CPA-1	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (DIABASE) CPA-1	OGCA (DIABASE) CPA-1	Mg					
001310941	ON GRADE CONCRETE AGGR (RHYOLITE) CPA-1	OGCA (RHYOLITE)CPA-1	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (RHYOLITE) CPA-1	OGCA (RHYOLITE)CPA-1	Mg					
001311042	ON GRADE CONCRETE AGGR (TRAP ROCK) CPA-1	OGCA(TRAP ROCK)CPA-1	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (TRAP ROCK) CPA-1	OGCA(TRAP ROCK)CPA-1	Mg					

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001311244	ON GRADE CONCRETE AGGR (SSG) (CPA-1)	OGCA (SSG) CPA-1	TON	1117	07-11004-R*	PREQ	A	21May13
	ON GRADE CONCRETE AGGR (SSG) (CPA-1)	OGCA (SSG) CPA-1	Mg					
001311345	ON GRADE CONC AGG(SIOUX QUARTZITE) CPA-1	OGCA(SIOUX QZ) CPA-1	TON	1117	07-11004-R*	PREQ	A	28May13
	ON GRADE CONC AGG(SIOUX QUARTZITE) CPA-1	OGCA(SIOUX QZ) CPA-1	Mg					
001330133	ON GRADE CONCRETE AGGR(LIMESTONE)(CPA-3)	OGCA(LIMESTONE)CPA-3	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGGR(LIMESTONE)(CPA-3)	OGCA(LIMESTONE)CPA-3	Mg					
001330234	ON GRADE CONCRETE AGGR (GRANITE) (CPA-3)	OGCA (GRANITE) CPA-3	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGGR (GRANITE) (CPA-3)	OGCA (GRANITE) CPA-3	Mg					
001330335	ON GRADE CONCRETE AGG(CAL CEM SAND)CPA-3	OGCA (CCS) CPA-3	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGG(CAL CEM SAND)CPA-3	OGCA (CCS) CPA-3	Mg					
001330436	ON GRADE CONCRETE AGG(CRUSH GRAVEL)CPA-3	OGCA (CG) CPA-3	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGG(CRUSH GRAVEL)CPA-3	OGCA (CG) CPA-3	Mg					
001330537	ON GRADE CONC AGGR(UNCRUSH GRAVEL)CPA-3	OGCA (UG) CPA-3	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONC AGGR(UNCRUSH GRAVEL)CPA-3	OGCA (UG) CPA-3	Mg					
001330638	ON GRADE CONCRETE AGGR (QUARTZITE) CPA-3	OGCA(QUARTZITE)CPA-3	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (QUARTZITE) CPA-3	OGCA(QUARTZITE)CPA-3	Mg					
001330739	ON GRADE CONCRETE AGGR (BASALT) CPA-3	OGCA (BASALT) CPA-3	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (BASALT) CPA-3	OGCA (BASALT) CPA-3	Mg					
001330840	ON GRADE CONCRETE AGGR (DIABASE) CPA-3	OGCA (DIABASE) CPA-3	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (DIABASE) CPA-3	OGCA (DIABASE) CPA-3	Mg					
001330941	ON GRADE CONCRETE AGGR (RHYOLITE) CPA-3	OGCA (RHYOLITE)CPA-3	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (RHYOLITE) CPA-3	OGCA (RHYOLITE)CPA-3	Mg					
001331042	ON GRADE CONCRETE AGGR (TRAP ROCK) CPA-3	OGCA(TRAP ROCK)CPA-3	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (TRAP ROCK) CPA-3	OGCA(TRAP ROCK)CPA-3	Mg					
001331143	ON GRADE CONCRETE AGGR (DOLOMITE) CPA-3	OGCA (DOLOMITE)CPA-3	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (DOLOMITE) CPA-3	OGCA (DOLOMITE)CPA-3	Mg					
001331244	ON GRADE CONCRETE AGGR (SSG) (CPA-3)	OGCA (SSG) CPA-3	TON	1117	07-11004-R*	PREQ	A	21May13
	ON GRADE CONCRETE AGGR (SSG) (CPA-3)	OGCA (SSG) CPA-3	Mg					
001331345	ON GRADE CONC AGG(SIOUX QUARTZITE) CPA-3	OGCA(SIOUX QZ) CPA-3	TON	1117	07-11004-R*	PREQ	A	28May13
	ON GRADE CONC AGG(SIOUX QUARTZITE) CPA-3	OGCA(SIOUX QZ) CPA-3	Mg					
001340133	ON GRADE CONCRETE AGGR(LIMESTONE)(CPA-4)	OGCA(LIMESTONE)CPA-4	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGGR(LIMESTONE)(CPA-4)	OGCA(LIMESTONE)CPA-4	Mg					
001340234	ON GRADE CONCRETE AGGR (GRANITE) (CPA-4)	OGCA (GRANITE) CPA-4	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGGR (GRANITE) (CPA-4)	OGCA (GRANITE) CPA-4	Mg					
001340335	ON GRADE CONCRETE AGG(CAL CEM SAND)CPA-4	OGCA (CCS) CPA-4	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGG(CAL CEM SAND)CPA-4	OGCA (CCS) CPA-4	Mg					

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001340436	ON GRADE CONCRETE AGG(CRUSH GRAVEL)CPA-4	OGCA (CG) CPA-4	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGG(CRUSH GRAVEL)CPA-4	OGCA (CG) CPA-4	Mg					
001340537	ON GRADE CONC AGGR(UNCRUSH GRAVEL)CPA-4	OGCA (UG) CPA-4	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONC AGGR(UNCRUSH GRAVEL)CPA-4	OGCA (UG) CPA-4	Mg					
001340638	ON GRADE CONCRETE AGGR (QUARTZITE) CPA-4	OGCA(QUARTZITE)CPA-4	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (QUARTZITE) CPA-4	OGCA(QUARTZITE)CPA-4	Mg					
001340739	ON GRADE CONCRETE AGGR (BASALT) CPA-4	OGCA (BASALT) CPA-4	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (BASALT) CPA-4	OGCA (BASALT) CPA-4	Mg					
001340840	ON GRADE CONCRETE AGGR (DIABASE) CPA-4	OGCA (DIABASE) CPA-4	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (DIABASE) CPA-4	OGCA (DIABASE) CPA-4	Mg					
001340941	ON GRADE CONCRETE AGGR (RHYOLITE) CPA-4	OGCA (RHYOLITE)CPA-4	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (RHYOLITE) CPA-4	OGCA (RHYOLITE)CPA-4	Mg					
001341042	ON GRADE CONCRETE AGGR (TRAP ROCK) CPA-4	OGCA(TRAP ROCK)CPA-4	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (TRAP ROCK) CPA-4	OGCA(TRAP ROCK)CPA-4	Mg					
001341143	ON GRADE CONCRETE AGGR (DOLOMITE) CPA-4	OGCA (DOLOMITE)CPA-4	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (DOLOMITE) CPA-4	OGCA (DOLOMITE)CPA-4	Mg					
001341244	ON GRADE CONCRETE AGGR (SSG) (CPA-4)	OGCA (SSG) CPA-4	TON	1117	07-11004-R*	PREQ	A	21May13
	ON GRADE CONCRETE AGGR (SSG) (CPA-4)	OGCA (SSG) CPA-4	Mg					
001341345	ON GRADE CONC AGG(SIOUX QUARTZITE) CPA-4	OGCA(SIOUX QZ) CPA-4	TON	1117	07-11004-R*	PREQ	A	28May13
	ON GRADE CONC AGG(SIOUX QUARTZITE) CPA-4	OGCA(SIOUX QZ) CPA-4	Mg					
00201A101	CS-1A (BASALT) FOR BIT MIXES	CS-1A (BASALT)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (BASALT) FOR BIT MIXES	CS-1A (BASALT)	t					
00201A107	CS-1A (DOLOMITE) FOR BIT MIXES	CS-1A (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (DOLOMITE) FOR BIT MIXESW	CS-1A (DOLOMITE)	t					
00201A110	CS-1A (GRANITE) FOR BIT MIXES	CS-1A (GRANITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (GRANITE) FOR BIT MIXES	CS-1A (GRANITE)	t					
00201A117	CS-1A (LIMESTONE) FOR BIT MIXES	CS-1A (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (LIMESTONE) FOR BIT MIXES	CS-1A (LIMESTONE)	t					
00201A118	CS-1A (RHYOLITE) FOR BIT MIXES	CS-1A (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (RHYOLITE) FOR BIT MIXES	CS-1A (RHYOLITE)	t					
00201A120	CS-1A (CALCITE SANDSTONE) FOR BIT MIXES	CS-1A(CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (CALCITE SANDSTONE) FOR BIT MIXES	CS-1A(CAL SANDSTONE)	t					
00201A121	CS-1A (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1A(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1A(DOLOMITE SAND)	t					
00201A122	CS-1A (OPALINE SANDSTONE) FOR BIT MIXES	CS-1A (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (OPALINE SANDSTONE) FOR BIT MIXES	CS-1A (OPALINE SAND)	t					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
00201A123	CS-1A (SANDSTONE) FOR BIT MIXES	CS-1A (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1A (SANDSTONE) FOR BIT MIXES	CS-1A (SANDSTONE)	t					
00201A201	CS-2A (BASALT) FOR BIT MIXES	CS-2A (BASALT)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2A (BASALT) FOR BIT MIXES	CS-2A (BASALT)	t					
00201A207	CS-2A (DOLOMITE) FOR BIT MIXES	CS-2A (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2A (DOLOMITE) FOR BIT MIXES	CS-2A (DOLOMITE)	t					
00201A210	CS-2A (GRANITE) FOR BIT MIXES	CS-2A (GRANITE)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2A (GRANITE) FOR BIT MIXES	CS-2A (GRANITE)	t					
00201A217	CS-2A (LIMESTONE) FOR BIT MIXES	CS-2A (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-2A (LIMESTONE) FOR BIT MIXES	CS-2A (LIMESTONE)	t					
00201A218	CS-2A (RHYOLITE) FOR BIT MIXES	CS-2A (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2A (RHYOLITE) FOR BIT MIXES	CS-2A (RHYOLITE)	t					
00201A220	CS-2A (CALCITE SANDSTONE) FOR BIT MIXES	CS-2A(CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-2A (CALCITE SANDSTONE) FOR BIT MIXES	CS-2A(CAL SANDSTONE)	t					
00201A221	CS-2A (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2A(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-2A (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2A(DOLOMITE SAND)	t					
00201A222	CS-2A (OPALINE SANDSTONE) FOR BIT MIXES	CS-2A (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2A (OPALINE SANDSTONE) FOR BIT MIXES	CS-2A (OPALINE SAND)	t					
00201A223	CS-2A (SANDSTONE) FOR BIT MIXES	CS-2A (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2A (SANDSTONE) FOR BIT MIXES	CS-2A (SANDSTONE)	t					
00201A312	CG-1A (CRUSHED GRAVEL) FOR BIT MIXES	CG-1A(CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CG-1A (CRUSHED GRAVEL) FOR BITV MIXES	CG-1A(CRUSHD GRAVEL)	t					
00201A712	CG-5 3/8"(CRUSHED GRAVEL) FOR BIT MIX	CG-5 3/8"(CR GRAVEL)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CG-5 9.5mm(CRUSHED GRAVEL) FOR BIT MIX	CG-5 9.5mm(CR GRAVEL)	t					
00201A803	CH-1A (CHAT) FOR BIT MIXES (FINE)	CH-1A (CHAT)(FINE)	TON	1103.02(A)	1103	PRQA	A	13Jul94
	CH-1A (CHAT) FOR BIT MIXES (FINE)	CH-1A (CHAT)(FINE)	t					
00201A914	SSG-1 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-1 (LIMES GRAVEL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-1 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-1 (LIMES GRAVEL)	t					
00201A919	SSG-1(NATURAL SAND GRAVEL) FOR BIT MIXES	SSG-1(NAT SAND GRVL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-1(NATURAL SAND GRAVEL) FOR BIT MIXES	SSG-1(NAT SAND GRVL)	t					
00201B101	CS-1B (BASALT) FOR BIT MIXES	CS-1B (BASALT)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (BASALT) FOR BIT MIXES	CS-1B (BASALT)	t					
00201B107	CS-1B (DOLOMITE) FOR BIT MIXES	CS-1B (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (DOLOMITE) FOR BIT MIXES	CS-1B (DOLOMITE)	t					
00201B110	CS-1B (GRANITE) FOR BIT MIXES	CS-1B (GRANITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (GRANITE) FOR BIT MIXES	CS-1B (GRANITE)	t					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
00201B117	CS-1B (LIMESTONE) FOR BIT MIXES	CS-1B (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (LIMESTONE) FOR BIT MIXES	CS-1B (LIMESTONE)	t					
00201B118	CS-1B (RHYOLITE) FOR BIT MIXES	CS-1B (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (RHYOLITE) FOR BIT MIXES	CS-1B (RHYOLITE)	t					
00201B120	CS-1B (CALCITE SANDSTONE) FOR BIT MIXES	CS-1B(CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (CALCITE SANDSTONE) FOR BIT MIXES	CS-1B(CAL SANDSTONE)	t					
00201B121	CS-1B (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1B(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1B(DOLOMITE SAND)	t					
00201B122	CS-1B (OPALINE SANDSTONE) FOR BIT MIXES	CS-1B (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (OPALINE SANDSTONE) FOR BIT MIXES	CS-1 (OPALINE SAND)	t					
00201B123	CS-1B (SANDSTONE) FOR BIT MIXES	CS-1B (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1B (SANDSTONE) FOR BIT MIXES	CS-1B (SANDSTONE)	t					
00201B128	CS-1B (SIOUX QUARTZITE)	CS-1B(SIOUX QUARTZIT	TON	1103.02(A)	1103	PRQA	A	22Aug05
	CS-1B(SIOUX QUARTZITE)	CS-1B(SIOUX QUARTZIT	Mg					
00201B201	CS-2B (BASALT) FOR BIT MIXES	CS-2B (BASALT)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2B (BASALT) FOR BIT MIXES	CS-2B (BASALT)	t					
00201B207	CS-2B (DOLOMITE) FOR BIT MIXES	CS-2B (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2B (DOLOMITE) FOR BIT MIXES	CS-2B (DOLOMITE)	t					
00201B210	CS-2B (GRANITE) FOR BIT MIXES	CS-2B (GRANITE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2B (GRANITE) FOR BIT MIXES	CS-2 (GRANITE)	t					
00201B217	CS-2B (LIMESTONE) FOR BIT MIXES	CS-2B (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-2B (LIMESTONE) FOR BIT MIXES	CS-2B (LIMESTONE)	t					
00201B218	CS-2B (RHYOLITE) FOR BIT MIXES	CS-2B (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2B (RHYOLITE) FOR BIT MIXES	CS-2B (RHYOLITE)	t					
00201B220	CS-2B (CALCITE SANDSTONE) FOR BIT MIXES	CS-2B(CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-2B (CALCITE SANDSTONE) FOR BIT MIXES	CS-2B(CAL SANDSTONE)	t					
00201B221	CS-2B (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2B(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2B (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2B(DOLOMITE SAND)	t					
00201B222	CS-2B (OPALINE SANDSTONE) FOR BIT MIXES	CS-2B (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2B (OPALINE SANDSTONE) FOR BIT MIXES	CS-2B (OPALINE SAND)	t					
00201B223	CS-2B (SANDSTONE) FOR BIT MIXES	CS-2B (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2B (SANDSTONE) FOR BIT MIXES	CS-2B (SANDSTONE)	t					
00201B312	CG-1B (CRUSHED GRAVEL) FOR BIT MIXES	CG-1B(CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CG-1B (CRUSHED GRAVEL) FOR BIT MIXES	CG-1B(CRUSHD GRAVEL)	t					
00201B712	CG-5 #4(CRUSHED GRAVEL) FOR BIT MIX	CG-5 #4(CR GRAVEL)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CG-5 4.75mm(CRUSHED GRAVEL) FOR BIT MIX	CG-5 4.75mm (CR GRAV	t					

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00201B803	CH-1B (CHAT) FOR BIT MIX (COARSE #2)	CH-1B(CHAT-COARSE 2)	TON	1103.02(A)	1103	PRQA	A	27May04
	CH-1B (CHAT( FOR BIT MIX (COARSE #2)	CH-1B(CHAT-COARSE 2)	Mg					
00201B914	SSG-2 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-2 (LS GRAVEL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-2 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-2 (LS GRAVEL)	t					
00201B919	SSG-2 (NATURAL SAND GRAVEL) FOR BIT MIX	SSG-2(NAT SAND GRVL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-2(NATURAL SAND GRAVEL) FOR BIT MIX	SSG-2(NAT SAND GRVL)	t					
00201C101	CS-1C (BASALT) FOR BIT MIXES	CS-1C (BASALT)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (BASALT) FOR BIT MIXES	CS-1C (BASALT)	t					
00201C107	CS-1C (DOLOMITE) FOR BIT MIXES	CS-1C (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (DOLOMITE) FOR BIT MIXES	CS-1C (DOLOMITE)	t					
00201C110	CS-1C (GRANITE) FOR BIT MIXES	CS-1C (GRANITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (GRANITE) FOR BIT MIXES	CS-1C (GRANITE)	t					
00201C117	CS-1C (LIMESTONE) FOR BIT MIXES	CS-1C (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (LIMESTONE) FOR BIT MIXES	CS-1C (LIMESTONE)	t					
00201C118	CS-1C (RHYOLITE) FOR BIT MIXES	CS-1C (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (RHYOLITE) FOR BIT MIXES	CS-1C (RHYOLITE)	t					
00201C120	CS-1C (CALCITE SANDSTONE) FOR BIT MIXES	CS-1C(CAL SANDTSONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (CALCITE SANDSTONE) FOR BIT MIXES	CS-1C(CAL SANDSTONE)	t					
00201C121	CS-1C (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1C(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1C(DOLOMITE SAND)	t					
00201C122	CS-1C (OPALINE SANDSTONE) FOR BIT MIXES	CS-1C (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (OPALINE SANDSTONE) FOR BIT MIXES	CS-1C (OPALINE SAND)	t					
00201C123	CS-1C (SANDSTONE) FOR BIT MIXES	CS-1C (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1C (SANDSTONE) FOR BIT MIXES	CS-1C (SANDSTONE)	t					
00201C201	CS-2C (BASALT) FOR BIT MIXES	CS-2C (BASALT)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2C (BASALT) FOR BIT MIXES	CS-2C (BASALT)	t					
00201C207	CS-2C (DOLOMITE) FOR BIT MIXES	CS-2C (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2C (DOLOMITE) FOR BIT MIXES	CS-2C (DOLOMITE)	t					
00201C210	CS-2C (GRANITE) FOR BIT MIXES	CS-2C (GRANITE)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2C (GRANITE) FOR BIT MIXES	CS-2C (GRANITE)	t					
00201C217	CS-2C (LIMESTONE) FOR BIT MIXES	CS-2C (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-2C (LIMESTONE) FOR BIT MIXES	CS-2C (LIMESTONE)	t					
00201C218	CS-2C (RHYOLITE) FOR BIT MIXES	CS-2C (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	50Oct92
	CS-2C (RHYOLITE) FOR BIT MIXES	CS-2C (RHYOLITE)	t					
00201C220	CS-2C (CALCITE SANDSTONE) FOR BIT MIXES	CS-2C(CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-2C (CALCITE SANDSTONE) FOR BIT MIXES	CS-2C(CAL SANDSTONE)	t					

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00201C221	CS-2C (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2C(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2C (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2C(DOLOMITE SAND)	t					
00201C222	CS-2C (OPALINE SANDSTONE) FOR BIT MIXES	CS-2C (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2C (OPALINE SANDSTONE) FOR BIT MIXES	CS-2C (OPALINE SAND)	t					
00201C223	CS-2C (SANDSTONE) FOR BIT MIXES	CS-2C (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2C (SANDSTONE) FOR BIT MIXES	CS-2C (SANDSTONE)	t					
00201C312	CG-1C (CRUSHED GRAVEL) FOR BIT MIXES	CG-1C(CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CG-1C (CRUSHED GRAVEL) FOR BIT MIXES	CG-1C(CRUSHD GRAVEL)	t					
00201C712	CG-5 #8(CRUSHED GRAVEL) FOR BIT MIXES	CG-5 #8 (CR GRAVEL)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CG-5 #8(CRUSHED GRAVEL) FOR BIT MIXES	CG-5 #8 (CR GRAVEL)	t					
00201C914	SSG-3 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-3 (LS GRAVEL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-3 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-3 (LS GRAVEL)	t					
00201C919	SSG-3 (NATURAL SAND GRAVEL)FOR BIT MIXES	SSG-3(NAT SAND GRVL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-3 (NATURAL SAND GRAVEL)FOR BIT MIXES	SSG-3(NAT SAND GRVL)	t					
00201D101	CS-1D (BASALT) FOR BIT MIXES	CS-1D (BASALT)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (BASALT) FOR BIT MIXES	CS-1D (BASALT)	t					
00201D107	CS-1D (DOLOMITE) FOR BIT MIXES	CS-1D (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (DOLOMITE) FOR BIT MIXES	CS-1D (DOLOMITE)	t					
00201D110	CS-1D (GRANITE) FOR BIT MIXES	CS-1D (GRANITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (GRANITE) FOR BIT MIXES	CS-1D (GRANITE)	t					
00201D117	CS-1D (LIMESTONE) FOR BIT MIXES	CS-1D (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (LIMESTONE) FOR BIT MIXES	CS-1D (LIMESTONE)	t					
00201D118	CS-1D (RHYOLITE) FOR BIT MIXES	CS-1D (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (RHYOLITE) FOR BIT MIXES	CS-1D (RHYOLITE)	t					
00201D120	CS-1D (CALCITE SANDSTONE) FOR BIT MIXES	CS-1D(CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (CALCITE SANDSTONE) FOR BIT MIXES	CS-1D(CAL SANDSTONE)	t					
00201D121	CS-1D (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1D(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-1D(DOLOMITE SAND)	t					
00201D122	CS-1D (OPALINE SANDSTONE) FOR BIT MIXES	CS-1D (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (OPALINE SANDSTONE) FOR BIT MIXES	CS-1D (OPALINE SAND)	t					
00201D123	CS-1D (SANDSTONE) FOR BIT MIXES	CS-1D (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	20Oct92
	CS-1D (SANDSTONE) FOR BIT MIXES	CS-1D (SANDSTONE)	t					
00201D201	CS-2D (BASALT) FOR BIT MIXES	CS-2D (BASALT)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2D (BASALT) FOR BIT MIXES	CS-2D (BASALT)	t					
00201D207	CS-2D (DOLOMITE) FOR BIT MIXES	CS-2D (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2D (DOLOMITE) FOR BIT MIXES	CS-2D (DOLOMITE)	t					



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00201D210	CS-2D (GRANITE) FOR BIT MIXES	CS-2D (GRANITE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2D (GRANITE) FOR BIT MIXES	CS-2D (GRANITE)	t					
00201D217	CS-2D (LIMESTONE) FOR BIT MIXES	CS-2D (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	2Oct92
	CS-2D (LIMESTONE) FOR BIT MIXES	CS-2D (LIMESTONE)	t					
00201D218	CS-2D (RHYOLITE) FOR BIT MIXES	CS-2D (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2D (RHYOLITE) FOR BIT MIXES	CS-2D (RHYOLITE)	t					
00201D220	CS-2D (CALCITE SANDSTONE) FOR BIT MIXES	CS-2D(CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	2Oct92
	CS-2D (CALCITE SANDSTONE) FOR BIT MIXES	CS-2D(CAL SANDSTONE)	t					
00201D221	CS-2D (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2D(DOLOMITE SAND)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2D (DOLOMITE SANDSTONE) FOR BIT MIXES	CS-2D(DOLOMITE SAND)	t					
00201D222	CS-2D (OPALINE SANDSTONE) FOR BIT MIXES	CS-2D (OPALINE SAND)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2D (OPALINE SANDSTONE) FOR BIT MIXES	CS-2D (OPALINE SAND)	t					
00201D223	CS-2D (SANDSTONE) FOR BIT MIXES	CS-2D (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	5Oct92
	CS-2D (SANDSTONE) FOR BIT MIXES	CS-2D (SANDSTONE)	t					
00201D914	SSG-4 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-4 (LS GRAVEL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-4 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-4 (LS GRAVEL)	t					
00201D919	SSG-4 (NATURAL SAND GRAVEL)FOR BIT MIXES	SSG-4(NAT SAND GRVL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-4 (NATURAL SAND GRAVEL)FOR BIT MIXES	SSG-4(NAT SAND GRVL)	t					
00201E914	SSG-5 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-5 (LS GRAVEL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-5 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-5 (LS GRAVEL)	t					
00201E919	SSG-5 (NATURAL SAND GRAVEL)FOR BIT MIXES	SSG-5(NAT SAND GRVL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-5 (NATURAL SAND GRAVEL)FOR BIT MIXES	SSG-5(NAT SAND GRVL)	t					
00201F914	SSG-6 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-6 (LS GRAVEL)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG-6 (LIMESTONE GRAVEL) FOR BIT MIXES	SSG-6 (LS GRAVEL)	t					
00201F919	SSG(6)(NATURAL SAND GRAVEL) FOR BIT MIX	SSG(6) (NAT SAND GR)	TON	1103.02(A)	1103	PRQA	A	19Oct92
	SSG(6)(NATURAL SAND GRAVEL) FOR BIT MIX	SSG(6) (NAT SAND GR)	t					
00201G917	MSD-1 (LIMESTONE)	MSD-1 (LS)	TON	NONE	1103	PRQA	A	30Aug12
	MSD-1 (LIMESTONE)	MSD-1 (LS)	t					
002010101	CS-1 (BASALT)	CS-1 (BASALT)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (BASALT)	CS-1 (BASALT)	t					
002010107	CS-1 (DOLOMITE)	CS-1 (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (DOLOMITE)	CS-1 (DOLOMITE)	t					
002010110	CS-1 (GRANITE)	CS-1 (GRANITE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (GRANITE)	CS-1 (GRANITE)	t					
002010117	CS-1(LIMESTONE)	CS-1 (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1(LIMESTONE)	CS-1 (LIMESTONE)	t					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
002010118	CS-1 (RHYOLITE)	CS-1 (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (RHYOLITE)	CS-1 (RHYOLITE)	t					
002010120	CS-1 (CALCITE SANDSTONE)	CS-1 (CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (CALCITE SANDSTONE)	CS-1 (CAL SANDSTONE)	t					
002010121	CS-1 (DOLOMITE SANDSTONE)	CS-1 (DOL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (DOLOMITE SANDSTONE)	CS-1 (DOL SANDSTONE)	t					
002010122	CS-1 (OPALINE SANDSTONE)	CS-1 (OPL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (OPALINE SANDSTONE)	CS-1 (OPL SANDSTONE)	t					
002010123	CS-1 (SANDSTONE)	CS-1 (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-1 (SANDSTONE)	CS-1 (SANDSTONE)	t					
002010128	CS-1 (SIOUX QUARTZITE)	CS-1 (SIOUX QUARTZIT)	TON	1103.02(A)	1103	PRQA	A	22Aug05
	CS-1 (SIOUX QUARTZITE)	CS-1(SIOUX QUARTZITE)	Mg					
002010201	CS-2 (BASALT)	CS-2 (BASALT)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CS-2 (BASALT)	CS-2 (BASALT)	t					
002010207	CS-2 (DOLOMITE)	CS-2 (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CS-2 (DOLOMITE)	CS-2 (DOLOMITE)	t					
002010210	CS-2 (GRANITE)	CS-2 (GRANITE)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CS-2 (GRANITE)	CS-2 (GRANITE)	t					
002010212	CG (CRUSHED GRAVEL)	CG (CRUSHED GRAVEL)	TON	90P-170-R3	OBSOLETE	PRQA	A	20Feb95
	CG (CRUSHED GRAVEL)	CG (CRUSHED GRAVEL)	t					
002010217	CS-2(LIMESTONE)	CS-2 (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-2(LIMESTONE)	CS-2 (LIMESTONE)	t					
002010218	CS-2 (RHYOLITE) AGGREGATE	CS-2 (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CS-2 (RHYOLITE) AGGREGATE	CS-2 (RHYOLITE)	t					
002010220	CS-2 (CALCITE SANDSTONE)	CS-2 (CAL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-2 (CALCITE SANDSTONE)	CS-2 (CAL SANDSTONE)	t					
002010221	CS-2 (DOLOMITE SANDSTONE)	CS-2 (DOL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	16Jun92
	CS-2 (DOLOMITE SANDSTONE)	CS-2 (DOL SANDSTONE)	t					
002010222	CS-2 (OPALINE SANDSTONE)	CS-2 (OPL SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CS-2 (OPALINE SANDSTONE)	CS-2 (OPL SANDSTONE)	t					
002010223	CS-2 (SANDSTONE)	CS-2 (SANDSTONE)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CS-2 (SANDSTONE)	CS-2 (SANDSTONE)	t					
002010227	CS-2(BOTTOM ASH)	CS-2(BOTTOM ASH)	TON	SEC 1103	1103	PRQA	A	8May00
	CS-2(BOTTOM ASH)	CS-2(BOTTOM ASH)	Mg					
002010312	CG-1 (CRUSHED GRAVEL)	CG-1 (CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CG-1 (CRUSHED GRAVEL)	CG-1 (CRUSHD GRAVEL)	t					

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002010412	CG-2 (CRUSHED GRAVEL)	CG-2 (CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CG-2 (CRUSHED GRAVEL)	CG-2 (CRUSHD GRAVEL)	t					
002010512	CG-3 (CRUSHED GRAVEL)	CG-3 (CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CG-3 (CRUSHED GRAVEL)	CG-3 (CRUSHD GRAVEL)	t					
002010612	CG-4 (GRUSHED GRAVEL)	CG-4 (CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	17Jun92
	CG-4 (GRUSHED GRAVEL)	CG-4 (CRUSHD GRAVEL)	t					
002010712	CG-5 (CRUSHED GRAVEL)	CG-5 (CRUSHD GRAVEL)	TON	1103.02(A)	1103	PRQA	A	10Jul92
	CG-5 (CRUSHED GRAVEL)	CG-5 (CRUSHD GRAVEL)	t					
002010803	CH-1 (CHAT) FOR BIT MIX (COARSE)	CH-1 (CHAT)(COARSE)	TON	1103.02(A)	1103	PRQA	A	13Jul92
	CH-1 (CHAT) FOR BIT MIX (COARSE)	CH-1 (CHAT)(COARSE)	t					
002010825	CH-1 (RRBALLAST) FOR BIT MIX (COARSE)	CH-1(RRBALLAST)COARS	TON	1103.02(A)	1103	PREQ	A	11Apr97
	CH-1 (RRBALLAST) FOR BIT MIX (COARSE)	CH-1(RRBALLAST)COARS	t					
002010914	SSG(LIMESTONE GRAVEL) FOR BIT MIX	SSG(LIMESTONE GRAVL)	TON	1103.02(A)		PRQA	I	13Jul92
	SSG(LIMESTONE GRAVEL) FOR BIT MIX	SSG(LIMESTONE GRAVL)	t					
002010917	SSG(LIMESTONE GRAVEL) FOR BIT MIX	SSG(LIMESTONE GRAVL)	TON	1103.02(A)	1103	PRQA	A	25Jul95
	SSG(LIMESTONE GRAVEL) FOR BIT MIX	SSG(LIMESTONE GRAVL)	t					
002010919	SSG(NATURAL SAND GRAVEL) FOR BIT MIX	SSG(NAT SAND GRAVEL)	TON	1103.02(A)	1103	PRQA	A	13Jul92
	SSG(NATURAL SAND GRAVEL) FOR BIT MIX	SSG(NAT SAND GRAVEL)	t					
002011A11	CRUSHED STEEL SLAG (FINE)	CRUSH STL SLAG(FINE)	TON	90P/M-088-R*	1103	PREQ	A	23Feb94
	CRUSHED STEEL SLAG (FINE)	CRUSH STL SLAG(FINE)	t					
002011002	WBBS (WET BOTTOM BOILER SLAG)	WBBS	TON	1103.02(A)	1103	ACCP	A	13Jul92
	WBBS (WET BOTTOM BOILER SLAG)	WBBS	t					
002011011	CRUSHED STEEL SLAG	CSSL	TON	90P/M-230-R*	602	PREQ	A	23Feb94
	CRUSHED STEEL SLAG	CSSL	t					
002011100	RECLAIMED ASPHALT PAVEMENT	RAP AGGREGATE	TON	NA	602	ACCP	A	13Dec95
	RECLAIMED ASPHALT PAVEMENT	RAP AGGREGATE	t					
002011102	AGGREGATES FOR BITUMINOUS MIXTURES	AGG FOR BITUM MIX	TON	90P-116	OBSOLETE	ACCP	A	3Dec92
	AGGREGATES FOR BITUMINOUS MIXTURES	AGG FOR BITUM MIX	t					
002012000	RAP RECLAIMED ASPHALT PAVEMENT	RAP (RECLAIMED PAVE)	TON	NA	602	ACCP	A	15Dec92
	RAP RECLAIMED ASPHALT PAVEMENT	RAP (RECLAIMED PAVE)	t					
002012001	RAP FOR PERMISSIVE RECYCLE	RAP	TON	1103.02(D)		PRQA	I	22Apr96
	RAP	RAP	t					
002012006	RAP USED WITH PERMISSIVE RECYCLE (ONLY)	RAP PERMIS RCYL(ONLY)	TON	1103.02(D)		ACCP	I	20Feb97
	RAP USED WITH PERMISSIVE RECYCLE (ONLY)	RAP PERMIS RCYL(ONLY)	t					
002012100	SHINGLES (ASPHALT)	SHINGLES (ASPHALT)	TON	NA	NA	ACCP	A	12Mar09
	SHINGLES (ASPHALT)	SHINGLES (ASPHALT)	t					

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002013008	SSG-SPECIAL (NATURAL SAND) HOT RECYCLE	SSG-SPEC (NAT SAND)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	SSG-SPECIAL (NATURAL SAND) HOT RECYCLE	SSG-SPEC (NAT SAND)	t					
002013013	SSG-SPECIAL (GRAVEL) HOT RECYCLE	SSG-SPECIAL (GRAVEL)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	SSG-SPECIAL (GRAVEL) HOT RECYCLE	SSG-SPECIAL (GRAVEL)	t					
002013014	SSG-SPECIAL(LS GRAVEL) HOT RECYCLE	SSG-SPEC (LS GRAVEL)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	SSG-SPECIAL(LS GRAVEL) HOT RECYCLE	SSG-SPEC (LS GRAVEL)	t					
002013019	SSG-SPECIAL (SAND GRAVEL) HOT RECYCLE	SSG-SPECIAL (SSG)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	SSG-SPECIAL (SAND GRAVEL) HOT RECYCLE	SSG-SPECIAL (SSG)	t					
002014001	CS-SPECIAL (BASALT) HOT RECYCLE	CS-SPEC (BASALT)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL (BASALT) HOT RECYCLE	CS-SPEC (BASALT)	t					
002014007	CS-SPECIAL(DOLOMITE) HOT RECYCLE	CS-SPECIAL(DOLOMITE)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL(DOLOMITE) HOT RECYCLE	CS-SPECIAL(DOLOMITE)	t					
002014010	CS-SPECIAL(GRANITE) HOT RECYCLE	CS-SPEC (GRANITE)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL(GRANITE) HOT RECYCLE	CS-SPEC (GRANITE)	t					
002014017	CS-SPECIAL (LIMESTONE) HOT RECYCLE	CS-SPEC (LIMESTONE)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL (LIMESTONE) HOT RECYCLE	CS-SPEC (LIMESTONE)	t					
002014018	CS-SPECIAL (RHYOLITE) HOT RECYCLE	CS-SPEC (RHYOLITE)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL (RHYOLITE) HOT RECYCLE	CS-SPEC (RHYOLITE)	t					
002014020	CS-SPECIAL (CAL SANDSTONE) HOT RECYCLE	CS-SPEC(CAL SNDSTNE)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL (CAL SANDSTONE) HOT RECYCLE	CS-SPEC(CAL SNDSTNE)	t					
002014021	CS-SPECIAL (OPAL SANDSTONE) HOT RECYCLE	CS-SPEC(OPAL SNDSTN)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL (OPAL SANDSTONE) HOT RECYCLE	CS-SPEC(OPAL SNDSTN)	t					
002014022	CS-SPECIAL (SANDSTONE) HOT RECYCLE	CS-SPEC(SANDSTONE)	TON	1104.02(A)	1103	PRQA	A	27Jan93
	CS-SPECIAL (SANDSTONE) HOT RECYCLE	CS-SPEC(SANDSTONE)	t					
002020101	MFS-1 (BASALT) (MINERAL FILLER) CRUSHED	MFS-1 (BASALT)	TON	1103.02(A)	1103	PRQA	A	13Jul92
	MFS-1 (BASALT) (MINERAL FILLER) CRUSHED	MFS-1 (BASALT)	t					
002020107	MFS-1 (DOLOMITE)(MINERAL FILLER) CRUSHED	MFS-1 (DOLOMITE)	TON	1103.02(A)	1103	PRQA	A	13Jul92
	MFS-1 (DOLOMITE)(MINERAL FILLER) CRUSHED	MFS-1 (DOLOMITE)	t					
002020110	MFS-1 (GRANITE) (MINERAL FILLER) CRUSHED	MFS-1 (GRANITE)	TON	1103.02(A)	1103	PRQA	A	13Jul92
	MFS-1 (GRANITE) (MINERAL FILLER) CRUSHED	MFS-1 (GRANITE)	t					
002020117	MFS-1 (LIMESTONE)(MINERAL FILLER)CHRUSHD	MFS-1 (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	30Sep99
	MFS-1 (LIMESTONE)(MINERAL FILLER)CHRUSHD	MFS-1 (LIMESTONE)	Mg					
002020118	MFS-1 (RHYOLITE)(MINERAL FILLER) CRUSHED	MFS-1 (RHYOLITE)	TON	1103.02(A)	1103	PRQA	A	14Jul92
	MFS-1 (RHYOLITE)(MINERAL FILLER) CRUSHED	MFS-1 (RHYOLITE)	t					
002020132	STABILIZING ADDITIVE FOR SMA (CELLULOSE)	SMA ADITV(CELLULOSE)	LBS.	NONE	PROJECT SP	ACCP	A	27May08
	STABILIZING ADDITIVE FOR SMA (CELLULOSE)	SMA ADITV(CELLULOSE)	kg					

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002020161	MFS-1(PORTLAND CEMENT)(MINERAL FILLER)	MFS-1(PORTLAND CMNT)	TON	1103.02(A)	1103	ACCP	A	13Jul92
	MFS-1(PORTLAND CEMENT)(MINERAL FILLER)	MFS-1(PORTLAND CMNT)	t					
002020217	MFS-2 (LIMESTONE)(MINERAL FILLER)CHUSHED	MFS-2 (LIMESTONE)	TON	1103.02(A)	1103	PRQA	A	14Jul92
	MFS-2 (LIMESTONE)(MINERAL FILLER)CHUSHED	MFS-2 (LIMESTONE)	t					
002020232	STABILIZING ADDITIVE FOR SMA (MINERAL)	SMA ADITV (MINERAL)	LBS.	NONE	PROJECT SP	ACCP	A	27May08
	STABILIZING ADDITIVE FOR SMA (MINERAL)	SMA ADITV (MINERAL)	kg					
002020300	MFS-3(SILT)UN-CRUSHED(DEPOSITED SILT)	MFS-3 (SILT)	TON	1103.02(A)	1103	ACCP	A	14Jul92
	MFS-3(SILT)UN-CRUSHED(DEPOSITED SILT)	MFS-3 (SILT)	t					
002020400	MFS-4(HYDRATED LIME)(MINERAL FIL)CRUSHED	MFS-4 (HYDRATD LIME)	TON	1103.02(A)	1103	ACCP	A	14Jul92
	MFS-4(HYDRATED LIME)(MINERAL FIL)CRUSHED	MFS-4 (HYDRATD LIME)	t					
002020500	MFS-5(VOLCANIC ASH)	MFS-5(VOLCANIC ASH)	TON	1103.02(A)		ACCP	I	3Jun93
	MFS-5(VOLCANIC ASH)	MFS-5(VOLCANIC ASH)	t					
002020505	MFS-5(VOLCANIC ASH)MINRL FILR (UNCRUSHD)	MFS-5 (VOLCANIC ASH)	TON	1103.02(A)(3)	1103	ACCP	A	3Jun93
	MFS-5(VOLCANIC ASH)MINRL FILR (UNCRUSHD)	MFS-5 (VOLCANIC ASH)	t					
002020600	MFS-6(FLY ASH)	MFS-6	TON	1103.02(A)		ACCP	I	22Oct93
	MFS-6(FLY ASH)	MFS-6	t					
002020606	MFS-6 (FLY ASH)MINERAL FILLER(UNCRUSHED)	MFS-6 (FLY ASH)	TON	1103.02(A)	1103	ACCP	A	22Oct93
	MFS-6 (FLY ASH)MINERAL FILLER(UNCRUSHED)	MFS-6 (FLY ASH)	t					
002020700	MFS-7(PROCESSED CHAT SLUDGE)	MFS-7	TON	1103.02(A)		PRQA	I	3Aug92
	MFS-7(PROCESSED CHAT SLUDGE)	MFS-7	t					
002020703	MFS-7 (PROCESSED CHAT SLUDGE)(CRUSHED)	MFS-7 (CHAT SLUDGE)	TON	1103.02(A)(3)	1103	PRQA	A	3Jun93
	MFS-7 (PROCESSED CHAT SLUDGE)(CRUSHED)	MFS-7 (CHAT SLUDGE)	t					
002020800	MFS-8 CEMENT KILN DUST	MFS-8 CMNT KILN DUST	TON	NONE	07-PS0025-R*	ACCP	A	16Jul08
	MFS-8 CEMENT KILN DUST	MFS-8 CMNT KILN DUST	t					
0020301	COMBINED AGGREGATES BM-1	COMB. AGG. BM-1	TON	1102		ACCP	I	7Jan93
	COMBINED AGGREGATES BM-1	COMB. AGG. BM-1	t					
002030100	BITUMINOUS MIXTURE(BM-1)	BM-1	TON	1103.02(B)(1)		ACCP	A	30Sep99
	BITUMINOUS MIXTURE(BM-1)	BM-1	Mg					
002030200	BITUMINOUS MIXTURE(BM-1A)	BM-1A	TON	1103.02(B)(1)		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-1A)	BM-1A	t					
002030300	BITUMINOUS MIXTURE(BM-1B)	BM-1B	TON	1103.02(B)(1)		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-1B)	BM-1B	t					
002030400	BITUMINOUS MIXTURE(BM-1T)	BM-1T	TON	1103.02(B)(1)		ACCP	A	27Sep99
	BITUMINOUS MIXTURE(BM-1T)	BM-1T	Mg					
002030500	BITUMINOUS MIXTURE(BM-2)	BM-2	TON	1103.02(B)(2)		ACCP	A	29Sep99
	BITUMINOUS MIXTURE(BM-2)	BM-2	Mg					

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002030501	BM-2(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2(PR) PERMIS RCYL	TON	1103.02(D)		ACCP	I	20Feb97
	BM-2(PR) PERMISSIVE RECYLCE (10% MAX)	BM-2(PR) PERMIS RCYL	t					
002030600	BITUMINOUS MIXTURE(BM-2A)	BM-2A	TON	1103.02(B)2		ACCP	A	29Sep99
	BITUMINOUS MIXTURE(BM-2A)	BM-2A	Mg					
002030601	BM-2A(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2A(PR)PERMIS RCYL	TON	1103.02(D)		ACCP	I	20Feb97
	BM-2A(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2A(PR)PERMIS RCYL	t					
002030700	BITUMINOUS MIXTURE(BM-2B)	BM-2B	TON	1103.02(B)2		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-2B)	BM-2B	t					
002030701	BITUMINOUS MIXTURE (BM-2B MODIFIED)	BM-2B(MOD)	TON	90M-2083		ACCP	A	6Nov97
	BITUMINOUS MIXTURE (BM-2B MODIFIED)	BM-2B(MOD)	t					
002030800	BITUMINOUS MIXTURE(BM-2C)	BM-2C	TON	1103.02(B)2		ACCP	A	27Sep99
	BITUMINOUS MIXTURE(BM-2C)	BM-2C	Mg					
002030801	BM-2C(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2C(PR)PERMIS RCYL	TON	1103.02(B)		ACCP	I	20Feb97
	BM-2C(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2C(PR)PERMIS RCYL	t					
002030900	BITUMINOUS MIXTURE(BM-2D)	BM-2D	TON	1103.02(B)2		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-2D)	BM-2D	t					
002030901	BM-2D(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2D(PR)PERMIS RCYL	TON	1103.02(D)		ACCP	I	21May96
	BM-2D(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2D(PR)PERMIS RCYL	t					
0020310JC	BITUMINOUS MIXTURE(BM-3)(J.C.)	BM-3(J.C.)	TON	90P69		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-3)(J.C.)	BM-3(J.C.)	t					
002031000	BITUMINOUS MIXTURE(BM-3)	BM-3	TON	1103.02(B)3		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-3)	BM-3	t					
002031001	BITUMINOUS MIXTURE (BM-3 MODIFIED)	BM-3(MOD)	TON	90M-2083		ACCP	A	6Nov97
	BITUMINOUS MIXTURE (BM-3 MODIFIED)	BM-3(MOD)	t					
002031100	BITUMINOUS MIXTURE(BM-4)	BM-4	TON	1103.02(B)4		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-4)	BM-4	t					
002031101	BM-4(PR) PERMISSIVE RECYCLE (10% MAX)	BM-4(PR)PERMIS RCYL	TON	1103.02(D)		ACCP	I	21May96
	BM-4(PR) PERMISSIVE RECYCLE (10% MAX)	BM-4(PR)PERMIS RCYL	t					
002031200	BITUMINOUS MIXTURE(BM-5)	BM-5	TON	1103.02(B)5		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-5)	BM-5	t					
002031201	BM-5(PR) PERMISSIVE RECYCLE (10% MAX)	BM-5(PR)PERMIS RCYL	TON	1103.02(D)		ACCP	I	21May96
	BM-5(PR) PERMISSIVE RECYCLE (10% MAX)	BM-5(PR)PERMIS RCYL	t					
002031300	BITUMINOUS MIXTURE(BM-6)	BM-6	TON	1103.02(B)6		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-6)	BM-6	t					
002031301	BM-6(PR) PERMISSIVE RECYCLE (10% MAX)	BM-6(PR)PERMIS RCYL	TON	1103.02(D)		ACCP	I	21May96
	BM-6(PR) PERMISSIVE RECYCLR (10% MAX)	BM-6(PR)PERMIS RCYL	t					

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002031400	BITUMINOUS MIXTURE(BM-7)	BM-7	TON	1103.02(B)(7)		ACCP	A	14Jul92
	BITUMINOUS MIXTURE(BM-7)	BM-7	t					
002031401	BITUMINOUS MIXTURE (BM-7A)	BM-7A	TON	90P-3819		ACCP	I	19Nov97
	BITUMINOUS MIXTURE (BM-7A)	BM-7A	t					
002031500	BITUMINOUS MIX (COMMERCIAL GRADE)	BM-COMMERCIAL GRADE	TON	SECT 605		ACCP	A	27Sep99
	BITUMINOUS MIX (COMMERCIAL GRADE)	BM-COMMERCIAL GRADE	Mg					
002031510	PLANT MIX BIT MIX-COMM GRADE (PATCH)	BM-COMM GRADE PATCH	TON	SECT 605		ACCP	A	27Sep99
	PLANT MIX BIT MIX-COMM GRADE (PATCH)	BM-COMM GRADE PATCH	Mg					
002031600	BM-SPECIAL	BM-SPECIAL	TON	SPECIAL PROV		ACCP	A	22Oct93
	BM-SPECIAL	BM-SPECIAL	t					
002031700	AGGREGATE FOR BITIMINOUS MIX (MRA-A)	BM-MRA(A)	TON	90P20	OBSOLETE	PRQA	A	17Nov92
	AGGREGATE FOR BITIMINOUS MIX (MRA-A)	BM-MRA(A)	t					
002031800	AGGREGATE FOR BITUMINOUS MIX (MRA-F)	BM-MRA(F)	TON	90P20	OBSOLETE	PRQA	A	17Nov92
	AGGREGATE FOR BITUMINOUS MIX (MRA-F)	BM-MRA(F)	t					
002031900	AGGREGATE FOR BITUMINOUS MIX (BMO-2)	AGGR BIT MIX (BMO-2)	TON	90P27	OBSOLETE	PRQA	A	17Nov92
	AGGREGATE FOR BITUMINOUS MIX (BMO-2)	AGGR BIT MIX (BMO-2)	t					
002032000	BIT SURFACE COURSE (ASPHALT RUBBER SURF)	BM-ASPH RUBBER SURF	TON	90P3347/3553		ACCP	I	27Jan93
	BIT SURFACE COURSE (ASPHALT RUBBER SURF)	BM-ASPH RUBBER SURF	t					
002032100	BIT BASE COURSE (ASPHALT RUBBER BASE)	BM-ASPH RUBBER BASE	TON	90P-3349		ACCP	I	27Jan93
	BIT BASE COURSE (ASPHALT RUBBER BASE)	BM-ASPH RUBBER BASE	t					
002032200	BIT SURF COURSE (STONE MASTIC ASPHALT)	REMOVED FROM CMS	TON	90P-3362		ACCP	I	2May96
	BIT SURF COURSE (STONE MASTIC ASPHALT)	REMOVED FROM CMS	t					
002032201	BIT SURF COURSE (STONE MASTIC ASPHALT)	BM-SMA(STONE MASTIC)	TON	90P-4013		ACCP	I	7Nov94
	BIT SURF COURSE (STONE MASTIC ASPHALT)	BM-SMA(STONE MASTIC)	t					
002032300	BITUMINOUS BASE (BM-76-1)	BM-76-1	TON	90P-3851		ACCP	I	10Jun94
	BITUMINOUS BASE (BM-76-1)	BM-76-1	t					
002032301	BITUMINOUS MIX (BM-59-1)	BM-59-1	TON	90P-3788		ACCP	I	6Mar95
	BITUMINOUS MIX (BM-59-1)	BM-59-1	t					
002032400	MICROPLAST(MODIFIED BM CONC MIX)	MICROPLAST	TON	90P4162/4163		ACCP	A	3Apr95
	MICROPLAST(MODIFIED BM CONC MIX)	MICROPLAST	t					
002032417	AGGR FOR MICROPLAST MIX	MICROPLAST/AGGREGATE	TON	90P4162/4163		PREQ	A	3Apr95
	AGGR FOR MICROPLAST MIX	MICROPLAST/AGGREGATE	t					
002032500	AGGR FOR BIT SURFACE (BM-LA)	BM-(LA) SURFACE	TON	90M-6621		ACCP	A	4Jan01
	AGGR FOR BIT SURFACE (BM-LA)	BM-(LA) SURFACE	t					
002040100	RECYCLE BITUMINOUS MIXTURE (HR-1)	HR-1	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-1)	HR-1	t					

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002040200	RECYCLE BITUMINOUS MIXTURE (HR-1A)	HR-1A	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-1A)	HR-1A	t					
002040300	RECYCLE BITUMINOUS MIXTURE (HR-1B)	HR-1B	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-1B)	HR-1B	t					
002040400	RECYCLE BITUMINOUS MIXTURE (HR-1T)	HR-1T	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-1T)	HR-1T	t					
002040500	RECYCLE BITUMINOUS MIXTURE (HR-2)	HR-2	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-2)	HR-2	t					
002040600	RECYCLE BITUMINOUS MIXTURE (HR-2A)	HR-2A	TON	1104 + MEMO		ACCP	A	30Sep99
	RECYCLE BITUMINOUS MIXTURE (HR-2A)	HR-2A	Mg					
002040700	RECYCLE BITUMINOUS MIXTURE (HR-2B)	HR-2B	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-2B)	HR-2B	t					
002040800	RECYCLE BITUMINOUS MIXTURE (HR-2C)	HR-2C	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-2C)	HR-2C	t					
002040900	RECYCLE BITUMINOUS MIXTURE (HR-2D)	HR-2D	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-2D)	HR-2D	t					
002041000	RECYCLE BITUMINOUS MIXTURE (HR-3)	HR-3	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-3)	HR-3	t					
002041100	RECYCLE BITUMINOUS MIXTURE (HR-4)	HR-4	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-4)	HR-4	t					
002041200	RECYCLE BITUMINOUS MIXTURE (HR-5)	HR-5	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-5)	HR-5	t					
002041300	RECYCLE BITUMINOUS MIXTURE (HR-6)	HR-6	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-6)	HR-6	t					
002041400	RECYCLE BITUMINOUS MIXTURE (HR-7)	HR-7	TON	1104 + MEMO		ACCP	A	11Sep92
	RECYCLE BITUMINOUS MIXTURE (HR-7)	HR-7	t					
002041500	HR-SPECIAL	HR-SPECIAL	TON	SPECIAL PROV		ACCP	A	9Nov92
	HR-SPECIAL	HR-SPECIAL	t					
002041600	BM-SPECIAL	BM-SPECIAL	TON	SPECIAL PROV	07-1100#	ACCP	A	2Jun93
	BM-SPECIAL	BM-SPECIAL	t					
002050500	BM-2(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2(PR) PERMIS RCYL	TON	1103/90P88R6	07-1100#	ACCP	A	22May96
	BM-2(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2(PR) PERMIS RCYL	t					
002050600	BM-2A(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2A(PR)PERMIS RCYL	TON	1103/90P88R6		ACCP	A	22May96
	BM-2A(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2A(PR)PERMIS RCYL	t					
002050700	BM-2B(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2B(PR)PERMIS RCYL	TON	1103/90P88R6		ACCP	A	22May96
	BM-2B(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2B(PR)PERMIS RCYL	t					



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002050900	BM-2D(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2D(PR)PERMIS RCYL	TON	1103/90P88R6		ACCP	A	22May96
	BM-2D(PR) PERMISSIVE RECYCLE (10% MAX)	BM-2D(PR)PERMIS RCYL	t					
002051000	BM-3(PR) PERMISSIVE RECYCLE (10% MAX)	BM-3(PR) PERMIS RCYL	TON	1103/90P88R6		ACCP	A	22May96
	BM-3(PR) PERMISSIVE RECYCLE (10% MAX)	BM-3(PR) PERMIS RCYL	t					
002051100	BM-4(PR) PERMISSIVE RECYCLE (10% MAX)	BM-4(PR) PREMIS RCYL	TON	1103/90P88R6		ACCP	A	22May96
	BM-4(PR) PERMISSIVE RECYCLE (10% MAX)	BM-4(PR) PERMIS RCYL	t					
002051200	BM-5(PR) PERMISSIVE RECYCLE (10% MAX)	BM-5(PR) PERMIS RCYL	TON	1103/90P88R6		ACCP	A	22May96
	BM-5(PR) PERMISSIVE RECYCLE (10% MAX)	BM-5(PR) PERMIS RCYL	t					
002051300	BM-6(PR) PERMISSIVE RECYCLE (10% MAX)	BM-6(PR) PERMIS RCYL	TON	1103/90P88R6		ACCP	A	22May96
	BM-6(PR) PERMISSIVE RECYCLE (10% MAX)	BM-6(PR) PERMIS RCYL	t					
002051400	BM-(LB) PERMISSIVE RECYCLE (10% MAX)BASE	BM-(LB) BASE	TON	90M-6621	OBSOLETE	ACCP	A	4Jan01
	BM-(LB) PERMISSIVE RECYCLE (10% MAX)BASE	BM-(LB) BASE	t					
002051500	BM-(LA) PERMISSIVE RECYCLE (10% MAX)BASE	BM-(LA) BASE	TON	90M-6621	OBSOLETE	ACCP	A	5Mar02
	BM-(LA) PERMISSIVE RYCYCLE (10% MAX)BASE	BM-(LA) BASE	t					
00206ULTA	ULTRA THIN BITUMINOUS SURFACE (TYPE A)	SM-ULTRATHIN(TY A)	TON	90;-4821		ACCP	A	13Aug04
	ULTRA THIN BITUMINOUS SURFACE (TYPE A)	SM-ULTRATHIN (TY A)	kg					
00206ULTB	ULTRA THIN BITUMINOUS SURFACE (TYPE B)	SM-ULTRATHIN (TY B)	TON	90P-4821		ACCP	A	13Aug04
	ULTRA THIN BITUMINOUS SURFACE (TYPE B)	SM-ULTRATHIN (TY B)	kg					
00206ULTC	ULTRATHIN BIT SURFACE (TYPE C)	ULTRATHIN (TYPE C)	TON	90P-4821		ACCP	A	24Nov03
	ULTRATHIN BIT SURFACE (TYPE C)	ULTRATHIN (TYPE C)	Mg					
00206ULTR	BITUMINOUS SURFACE (ULTRATHIN BONDED)	SM-ULTRATHIN	TON	90M-6844	OBSOLETE	ACCP	A	27Feb02
	BITUMINOUS SURFACE (ULTRATHIN BONDED)	SM-ULTRATHIN	Mg					
002060000	BITUMINOUS BASE (SM-RCI)	SM-RCI	TON	90M-6797	07-1100#	ACCP	A	25Sep01
	BITUMINOUS BASE (SM-RCI)	SM-RCI	Mg					
002060001	HOT MIX ASPHALT - COMMERCIAL GR. A	HMA-COMMERCIAL GR. A	TON	90M-0125-R*	611	ACCP	I	4Aug03
	HOT MIX ASPHALT - COMMERCIAL GR. A	HMA-COMMERCIAL GR. A	Mg					
002060002	HOT MIX ASPHALT - COMMERCIAL GR. B	HMA-COMMERCIAL GR. B	TON	90M-0125-R*	611	ACCP	I	4Aug03
	HOT MIX ASPHALT - COMMERCIAL GR. B	HMA-COMMERCIAL GR. B	Mg					
002060100	BITUMINOUS MIXTURE (SM-9.5A)	SM-9.5A	TON	90M-0230-R*	602	ACCP	A	1Nov99
	BITUMINOUS MIXTURE (SM-9.5A)	SM-9.5A	Mg					
002060200	BITUMINOUS MIXTURE (SM-4.75A)	SM-4.75A	TON	90M-230/272R	602	ACCP	A	1May00
	BITUMINOUS MIXTURE (SM-4.75A)	SM-4.75A	Mg					
002060300	BITUMINOUS MIXTURE (SM-12.5B)	SM-12.5B	TON	90P-4537	602	ACCP	A	13Mar97
	BITUMINOUS MIXTURE (SM-12.5B)	SM-12.5B	Mg					
002060400	BITUMINOUS MIXTURE (SM-9.5T)	SM-9.5T	TON	90M-0230-R*	602	ACCP	A	12Jan00
	BITUMINOUS MIXTURE (SM-9.5T)	SM-9.5T	Mg					

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002060410	BITUMINOUS MIXTURE (SM-9.5B)	SM-9.5B	TON	90M-0230-R*	602	ACCP	A	1Nov99
	BITUMINOUS MIXTURE (SM-9.5B)	SM-9.5B	Mg					
002060600	BITUMINOUS MIXTURE (SM-2A)	SM-2A	TON	90P-4537	602	ACCP	A	13Mar97
	BITUMINOUS MIXTURE (SM-2A)	SM-2A	t					
002060610	BITUMINOUS MIXTURE (SM-12.5A)	SM-12.5A	TON	90M-0230-R*	602	ACCP	A	21Dec98
	BITUMINOUS MIXTURE (SM-12.5A)	SM-12.5A	Mg					
002060700	BITUMINOUS MIXTURE (SM-19A)	SM-19A	TON	90M-0230-R*	602	ACCP	A	18Jan00
	BITUMINOUS MIXTURE (SM-19A)	SM-19A	Mg					
002060800	BITUMINOUS MIXTURE (SM-19B)	SM-19B	TON	90P-4537	602	ACCP	A	12Mar97
	BITUMINOUS MIXTURE (SM-19B)	SM-19B	Mg					
002060900	STONE MATRIX ASPHALT (9.5)	SMA-9.5	TON	90P-4933	07-PSXXXX	ACCP	A	15Apr05
	STONE MATRIX ASPHALT (9.5)	SMA-9.5	Mg					
002061000	STONE MATRIX ASPHALT (12.5)	SMA-12.5	TON	90P-5058	07-PSXXXX	ACCP	A	11Jan07
	STONE MATRIX ASPHALT (12.5)	SMA-12.5	Mg					
002061100	STONE MATRIX ASPHALT (19)	SMA-19	TON		07-PSXXXX	ACCP	A	22Oct07
	STONE MATRIX ASPHALT (19)	SMA-19	Mg					
002070001	HOT MIX ASPHALT COMM. GR. A (RECYCLE)	HMA-GR. A (RECYCLE)	TON	90M/P-125-R*		ACCP	A	17Sep07
	HOT MIX ASPHALT COMM. GR. A (RECYCLE)	HMA-GR. A (RECYCLE)	Mg					
002070002	HOT MIX ASPHALT COMM GR. B (RECYCLE)	HMA-GR. B (RECYCLE)	TON	90M/P-125-R*		ACCP	A	17Sep07
	HOT MIX ASPHALT COMM GR. B (RECYCLE)	HMA-GR. B (RECYCLE)	Mg					
002070100	BITUMINOUS MIXTURE (SR-9.5A)	SR-9.5A	TON	90M-0230-R*	602	ACCP	A	1Nov99
	BITUMINOUS MIXTURE (SR-9.5A)	SR-9.5A	Mg					
002070200	BITUMINOUS MIXTURE (SR-4.75A)	SR-4.75A	TON	NONE	602	ACCP	A	16Nov10
	BITUMINOUS MIXTURE (SR-4.75A)	SR-4.75A	Mg					
002070300	RECYCLED BITUMINOUS MIXTURE (SR-12.5B)	SR-12.5B	TON	90P-4537	602	ACCP	A	13Mar97
	RECYCLED BITUMINOUS MIXTURE (SR-12.5B)	SR-12.5B	Mg					
002070400	BITUMINOUS MIXTURE SR-9.5T	SR-9.5T	TON	90M/P-125 R*	611	ACCP	A	30Apr03
	BITUMINOUS MIXTURE SR-9.5T	SR-9.5T	Mg					
002070410	BITUMINOUS MIXTURE (SR-9.5B)	SR-9.5B	TON	90M-0230-R*	602	ACCP	A	1Nov99
	BITUMINOUS MIXTURE (SR-9.5B)	SR-9.5B	Mg					
002070500	BM-2 (SR)	BM-2 (SR)	TON	90M-88-R14	07-1100#	ACCP	A	6Jul05
	BM-2 (SR)	BM-2 (SR)	Mg					
002070600	RECYCLED BITUMINUS MIXTURE (SR-2A)	SR-2A	TON	90P-4537	602	ACCP	A	13Mar97
	RECYCLED BITUMINOUS MIXTURE (SR-2A)	SR-2A	t					
002070610	BITUMINOUS MIXTURE (SR-12.5A)	SR-12.5A	TON	90M-0230-R*	602	ACCP	A	12Jan00
	BITUMINOUS MIXTURE (SR-12.5A)	SR-12.5A	Mg					

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002070700	RECYCLE BITUMINOUS MIXTURE (SR-19A)	SR-19A	TON	90M-0230-R*	602	ACCP	A	18Jan00
	RECYCLE BITUMINOUS MIXTURE (SR-19A)	SR-19A	Mg					
002070800	RECYCLE BITUMINOUS MIXTURE (SR-2C)	SR-2C	TON	90P-4537		ACCP	I	13Mar97
	RECYCLE BITUMINOUS MIXTURE (SR-19B)	SR-19B	Mg					
002205002	EMULSIFIED ASPHALT (CRS-TR)	CRS-TR	TON	NONE	07-12001-R*	ACCP	A	8Jul13
	EMULSIFIED ASPHALT (CRS-TR)	CRS-TR	Mg					
004000117	TEST MTRL	TST MTRL	EACH				A	14Jan92
	TEST MTRL	TST MTRL	EACH					
004010001	AB-1(BASALT)AGGR BASE CONST	AB-1(BASALT)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(BASALT)AGGR BASE CONST	AB-1(BASALT)	t					
004010003	AB-1(CHAT)AGGR BASE CONST	AB-1(CHAT)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(CHAT)AGGR BASE CONST	AB-1(CHAT)	t					
004010007	AB-1(DOLOMITE)AGGR BASE CONST	AB-1(DOLOMITE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(DOLOMITE)AGGR BASE CONST	AB-1(DOLOMITE)	t					
004010010	AB-1(GRANITE)AGGR BASE CONST	AB-1(GRANITE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(GRANITE)AGGR BASE CONST	AB-1(GRANITE)	t					
004010011	AB-1(CHERT GRAVEL)AGGR BASE CONST	AB-1(CHERT GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(CHERT GRAVEL)AGGR BASE CONST	AB-1(CHERT GRAVEL)	t					
004010012	AB-1(CRUSHED GRAVEL)AGGR BASE CONST	AB-1(CRUSHED GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(CRUSHED GRAVEL)AGGR BASE CONST	AB-1(CRUSHED GRAVEL)	t					
004010013	AB-1(GRAVEL)AGGRA BASE CONST	AB-1(GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(GRAVEL)AGGRA BASE CONST	AB-1(GRAVEL)	t					
004010014	AB-1(LS GRAVEL)AGGR BASE CONST	AB-1(LS GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(LS GRAVEL)AGGR BASE CONST	AB-1(LS GRAVEL)	t					
004010017	AB-1(LIMESTONE)AGGR BASE CONST	AB-1(LS)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(LIMESTONE)AGGR BASE CONST	AB-1(LS)	t					
004010018	AB-1(RHYOLITE)AGGR BASE CONST	AB-1(RHYOLITE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(RHYOLITE)AGGR BASE CONST	AB-1(RHYOLITE)	t					
004010019	AB-1(SAND GRAVEL)AGGR BASE CONST	AB-1(SAND GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(SAND GRAVEL)AGGR BASE CONST	AB-1(SAND GRAVEL)	t					
004010020	AB-1(CAL SANDSTONE)AGGR BASE CONST	AB-1(CAL SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(CAL SANDSTONE)AGGR BASE CONST	AB-1(CAL SANDSTONE)	t					
004010021	AB-1(DOL SANDSTONE)AGGR BASE CONST	AB-1(DOL SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(DOL SANDSTONE)AGGR BASE CONST	AB-1(DOL SANDSTONE)	t					
004010022	AB-1(OPAL SANDSTONE)AGGR BASE CONST	AB-1(OPAL SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(OPAL SANDSTONE)AGGR BASE CONST	AB-1(OPAL SANDSTONE)	t					

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004010023	AB-1(SANDSTONE)AGGR BASE CONST	AB-1(SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-1(SANDSTONE)AGGR BASE CONST	AB-1(SANDSTONE)	t					
004010024	AB-1(SILICIFIED CHALK) AGGR BASE CONST	AB-1(SILICIFD CHALK)	TON	1105.02(A)	1104	PRQA	A	2May95
	AB-1(SILICIFIED CHALK) AGGR BASE CONST	AB-1(SILICIFD CHALK)	t					
004020001	AB-2(BASALT)AGGR BASE CONST	AB-2(BASALT)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(BASALT)AGGR BASE CONST	AB-2(BASALT)	t					
004020003	AB-2(CHAT)AGGR BASE CONST	AB-2(CHAT)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(CHAT)AGGR BASE CONST	AB-2(CHAT)	t					
004020007	AB-2(DOLOMITE)AGGR BASE CONST	AB-2(DOLOMITE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(DOLOMITE)AGGR BASE CONST	AB-2(DOLOMITE)	t					
004020010	AB-2(GRANITE)AGGR BASE CONST	AB-2(GRANITE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(GRANITE)AGGR BASE CONST	AB-2(GRANITE)	t					
004020011	AB-2(CHERT GRAVEL)AGGR BASE CONST	AB-2(CHERT GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(CHERT GRAVEL)AGGR BASE CONST	AB-2(CHERT GRAVEL)	t					
004020012	AB-2(CRUSHED GRAVEL)AGGR BASE CONST	AB-2(CRUSHED GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(CRUSHED GRAVEL)AGGR BASE CONST	AB-2(CRUSHED GRAVEL)	t					
004020013	AB-2(GRAVEL)AGGRA BASE CONST	AB-2(GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(GRAVEL)AGGRA BASE CONST	AB-2(GRAVEL)	t					
004020014	AB-2(LS GRAVEL)AGGR BASE CONST	AB-2(LS GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(LS GRAVEL)AGGR BASE CONST	AB-2(LS GRAVEL)	t					
004020017	AB-2(LIMESTONE)AGGR BASE CONST	AB-2(LS)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(LIMESTONE)AGGR BASE CONST	AB-2(LS)	t					
004020018	AB-2(RHYOLITE)AGGR BASE CONST	AB-2(RHYOLITE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(RHYOLITE)AGGR BASE CONST	AB-2(RHYOLITE)	t					
004020019	AB-2(SAND GRAVEL)AGGR BASE CONST	AB-2(SAND GRAVEL)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(SAND GRAVEL)AGGR BASE CONST	AB-2(SAND GRAVEL)	t					
004020020	AB-2(CAL SANDSTONE)AGGR BASE CONST	AB-2(CAL SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(CAL SANDSTONE)AGGR BASE CONST	AB-2(CAL SANDSTONE)	t					
004020021	AB-2(DOL SANDSTONE)AGGR BASE CONST	AB-2(DOL SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(DOL SANDSTONE)AGGR BASE CONST	AB-2(DOL SANDSTONE)	t					
004020022	AB-2(OPAL SANDSTONE)AGGR BASE CONST	AB-2(OPAL SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(OPAL SANDSTONE)AGGR BASE CONST	AB-2(OPAL SANDSTONE)	t					
004020023	AB-2(SANDSTONE)AGGR BASE CONST	AB-2(SANDSTONE)	TON	1105.02(A)	1104	PRQA	A	14Jul92
	AB-2(SANDSTONE)AGGR BASE CONST	AB-2(SANDSTONE)	t					
004030007	AB-3(DOLOMITE)AGGR BASE CONST	AB-3(DOLOMITE)	TON	1105.02(A)	1104	PRQA	A	28Sep99
	AB-3(DOLOMITE)AGGR BASE CONST	AB-3(DOLOMITE)	Mg					

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004030017	AB-3(LIMESTONE)AGGR BASE CONST	AB-3(LS)	TON	1105.02(A)	1104	PRQA	A	28Sep99
	AB-3(LIMESTONE)AGGR BASE CONST	AB-3(LS)	Mg					
004040003	AB-4(CHAT)AGGR BASE CONST	AB-4(CHAT)	TON	1105.02(A)	OBSOLETE	PRQA	A	14Jul92
	AB-4(CHAT)AGGR BASE CONST	AB-4(CHAT)	t					
004050017	AGGREGATE-BASE SPECIAL (LIMESTONE)	AB-SPECIAL (LS)	TON	90P-3358		PRQA	A	25Jan93
	AGGREGATE-BASE SPECIAL (LIMESTONE)	AB-SPECIAL (LS)	t					
004060131	PB-1 (PIPE BACKFILL ) AGGREGATE	PB-1 (PIPE BKFL)AGG	TON	90M/P-210-R*	1107	PRQA	A	30Apr07
	PB-1 (PIPE BACKFILL) AGGREGATE	PB-1 (PIPE BKFL)AGG	Mg					
004060231	PB-2 (PIPE BACKFILL) AGGREGATE	PB-2 (PIPE BKFL)AGG	TON	90M/P-210-R*	1107	PRQA	A	30Apr07
	PB-2 (PIPE BACKFILL) AGGREGATE	PB-2 (PIPE BKFL)AGG	Mg					
004060331	PB-3 (FLEXIBLE PIPE BACKFILL) AGGREGATE	PB-3(FLEX PIPE BKFL)	TON	90M/P-210-R*	1107	PRQA	A	30Apr07
	PB-3 (FLEXIBLE PIPE BACKFILL) AGGREGATE	PB-3(FLEX PIPE BKFL)	Mg					
004060431	SB-1 (STRUCTURES BACKFILL) AGGREGATE	SB-1(STRUCT BKFL)AGG	TON	90M/P-210-R*	1107	PRQA	A	30Apr07
	SB-1 (STRUCTURES BACKFILL) AGGREGATE	SB-1(STRUCT BKFL)AGG	Mg					
004060531	SB-2 (STRUCTURES BACKFILL) AGGREGATE	SB-2(STRUCT BKFL)AGG	TON	90M/P-210-R*	1107	PRQA	A	30Apr07
	SB-2 (STRUCTURES BACKFILL) AGGREGATE	SB-2(STRUCT BKFL)AGG	Mg					
004060631	SB-3 (STRUCTURES BACKFILL) AGGREGATE	SB-3(STRUCT BKFL)AGG	TON	90M/P-210-R*	1107	PRQA	A	30Apr07
	SB-3 (STRUCTURES BACKFILL) AGGREGATE	SB-3(STRUCT BKFL)AGG	Mg					
004070131	MSE-1 (PANEL BACKFILL) AGGREGATE	MSE-1(PANEL BKFL)AGG	TON	NONE	07-11003-R*	PRQA	A	11Jan11
	MSE-1 (PANEL BACKFILL) AGGREGATE	MSE-1(PANEL BKFL)AGG	Mg					
004070231	MSE-2 (MODULAR BACKFILL)(SAND) AGGREGATE	MSE-2(MOD BKFL) SAND	TON	NONE	07-11003-R*	PRQA	A	11Jan11
	MSE-2 (MODULAR BACKFILL)(SAND) AGGREGATE	MSE-2(MOD BKFL) SAND	Mg					
004070331	MSE-3 (MODULAR BACKFILL) (CS) AGGREGATE	MSE-3(MOD BKFL)(CS)	TON	NONE	07-11003-R*	PRQA	A	11Jan11
	MSE-3 (MODULAR BACKFILL) (CS) AGGREGATE	MSE-3(MOD BKFL)(CS)	Mg					
005DB0003	DRAINABLE BASE (BOUND) AGGREGATE (CHAT)	DRIN BASE AGGR(CHAT)	TON	90P/M0126-R*	OBSOLETE	PRQA	A	29Mar96
	DRAINABLE BASE (BOUND) AGGREGATE (CHAT)	DRIN BASE AGGR(CHAT)	t					
005DB0007	DRAINABLE BASE (BOUND) AGGREG (DOLOMITE)	DRN BSE AGGR (DOLOM)	TON	90P/M0126-R*	OBSOLETE	PRQA	A	29Mar96
	DRAINABLE BASE (BOUND) AGGREG (DOLOMITE)	DRN BSE AGGR (DOLOM)	t					
005DB0017	DRAINABLE BASE (BOUND) AGGRG (LIMESTONE)	DRN BSE AGG(LIMESTN)	TON	90P/M0126-R*	OBSOLETE	PRQA	A	29Mar96
	DRAINABLE BASE (BOUND) AGGRG (LIMESTONE)	DRN BSE AGG(LIMESTN)	t					
005DB0019	DRAINABLE BASE (BOUND) AGG (SAND GRAVEL)	DRN BSE AGGR (SSG)	TON	90P/M0126-R*	OBSOLETE	PRQA	A	29Mar96
	DRAINABLE BASE (BOUND) AGG (SAND GRAVEL)	DRN BSE AGGR (SSG)	t					
005DB0020	DRAINABLE BASE (BOUND) AGGRE (CAL SSTONE)	DRN BSE AGGR(CAL STN)	TON	90P/M0126-R*	OBSOLETE	PRQA	A	29Mar96
	DRAINABLE BASE (BOUND) AGGRE (CAL SSTONE)	DRN BSE AGGR(CAL STN)	t					
005DB0023	DRAINABLE BASE (BOUND) AGGRE (SANDSTONE)	DRN BSE AGGR(SANDST)	TON	90P-126-R2		PRQA	I	8Nov94
	DRAINABLE BASE (BOUND) AGGRE (SANDSTONE)	DRN BSE AGGR(SANDST)	t					

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005DB0117	DRAINABLE BASE (BOUND) AGGR (CRUSH PCCP)	DRN BSE AGGR (PCCP)	TON	90P/M0126-R*	OBSOLETE	ACCP	A	29Mar96
	DRAINABLE BASE (BOUND) AGGR (CRUSH PCCP)	DRN BSE AGGR (PCCP)	t					
005000117	TEST MTRL2	TEST MTRL2	EACH	NOTHING		VISL	I	19Jul93
	TEST MTRL2	TEST MTRL2	EACH					
005010007	AGGR(DOLOMITE)CEMENT TREAT BASE	AGGR(DOLOMITE)PCTB	TON	1106.02	1105	PRQA	A	14Jul92
	AGGR(DOLOMITE)CEMENT TREAT BASE	AGGR(DOLOMITE)PCTB	t					
005010008	AGGR(SAND)CEMENT TREAT BASE	AGGR(SAND)PCTB	TON	1106.02	1105	PRQA	A	14Jul92
	AGGR(SAND)CEMENT TREAT BASE	AGGR(SAND)PCTB	t					
005010017	AGGR FOR CEMENT TREAT BASE (LIMESTONE)	AGGR/PCTB(LIMESTONE)	TON	1106.02	1105	PRQA	A	14Jul92
	AGGR FOR CEMENT TREAT BASE (LIMESTONE)	AGGR/PCTB(LIMESTONE)	t					
005010019	AGGR FOR CEMENT TREAT BASE (SAND/GRAVEL)	AGGR/PCTB(SAND GRVL)	TON	1106.02	1105	PRQA	A	14Jul92
	AGGR FOR CEMENT TREAT BASE (SAND/GRAVEL)	AGGR/PCTB(SAND GRVL)	t					
005010117	AGGR (CRUSHED PCCP) CEMENT TREATED BASE	AGGR(CRUSH PCCP)PCTB	TON	90P/M0117	OBSOLETE	PRQA	A	29Mar96
	AGGR (CRUSHED PCCP) CEMENT TREATED BASE	AGGR(CRUSH PCCP)PCTB	t					
006010001	AGGR(BASALT)GRANULAR SUBBASE	AGGR(BASALT)GRAN SUB	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(BASALT)GRANULAR SUBBASE	AGGR(BASALT)GRAN SUB	t					
006010003	AGGR(CHAT)GRANULAR SUBBASE	AGGR(CHAT)GRAN SUB	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(CHAT)GRANULAR SUBBASE	AGGR(CHAT)GRAN SUB	t					
006010006	(PULVERIZED/RAP) GRANULAR SUBBASE	(RAP) GRAN SUBBASE	TON	1107.02	1106	ACCP	A	6Jun95
	(PULVERIZED/RAP) GRANULAR SUBBASE	(RAP) GRAN SUBBASE	t					
006010007	AGGR(DOLOMITE)GRANULAR SUBBASE	AGGR(DOLO)GRAN SUB	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(DOLOMITE)GRANULAR SUBBASE	AGGR(DOLO)GRAN SUB	t					
006010008	AGGR(NAT SAND)GRANULAR SUBBASE	AGGR(NAT SAND)GR SUB	TON	1107.02	1106	PRQA	A	14Jul92
	AGGR(NAT SAND)GRANULAR SUBBASE	AGGR(NAT SAND)GR SUB	t					
006010009	AGGR(MFG SAND)GRANULAR SUBBASE	AGGR(MFG SAND)G S	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(MFG SAND)GRANULAR SUBBASE	AGGR(MFG SAND)G S	t					
006010010	AGGR(GRANITE)GRANULAR SUBBASE	AGGR(GRAN)GRAN SUB	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(GRANITE)GRANULAR SUBBASE	AGGR(GRAN)GRAN SUB	t					
006010011	AGGR(CHERT GRAVEL)GRANULAR SUBBASE	AGGR(CHERT GRAV)G S	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(CHERT GRAVEL)GRANULAR SUBBASE	AGGR(CHERT GRAV)G S	t					
006010013	AGGR(GRAVEL)GRANULAR SUBBASE	AGGR(GRAVEL)GRAN SUB	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(GRAVEL)GRANULAR SUBBASE	AGGR(GRAVEL)GRAN SUB	t					
006010017	AGG(LIMESTONE)GRANULAR SUBBASE	AGG(LIMESTONE)GR SUB	TON	1107.02	1106	PRQA	A	2Sep93
	AGG(LIMESTONE)GRANULAR SUBBASE	AGG(LIMESTONE)GR SUB	t					
006010018	AGGR(RHYOLITE)GRANULAR SUBBASE	AGGR(RHYOLITE)G SUB	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(RHYOLITE)GRANULAR SUBBASE	AGGR(RHYOLITE)G SUB	t					

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006010019	AGGR(SSG)GRANULAR SUBBASE	AGGR(SSG)GRAN SUB	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(SSG)GRANULAR SUBBASE	AGGR(SSG)GRAN SUB	t					
006010023	AGGR(SANDSTONE)GRANULAR SUBBASE	AGGR(SANDSTONE)G S	TON	1107.02	1106	PRQA	A	15Jul92
	AGGR(SANDSTONE)GRANULAR SUBBASE	AGGR(SANDSTONE)G S	t					
006010517	AGGR (CRUSHED PCCP) GRANULAR SUBBASE	AGGR(CRSH PCCP) SUBB	TON	1107.02	1106	PRQA	A	15Jun95
	AGGR (CRUSHED PCCP) GRANULAR SUBBASE	AGGR(CRSH PCCP) SUBB	t					
006020000	(PULVERIZED/BINDER SOIL)GRANULAR SUBB	(BINDER SOIL)GR SUBB	TON	1107.02(C)	1106	ACCP	A	15Jul92
	(PULVERIZED/BINDER SOIL)GRANULAR SUBB	(BINDER SOIL)GR SUBB	t					
006030000	(PULVERIZED/NAT MIXTURE)GRANULAR SUBB	(NAT MIXTURE)GR SUBB	TON	1107.02(C)	1106	ACCP	A	15Jul92
	(PULVERIZED/NAT MIXTURE)GRANULAR SUBB	(NAT MIXTURE)GR SUBB	t					
006031000	(PULVERIZED/RAP)GRANULAR SUBBASE	(RAP)GRAN SUBBABA	TON	1107.02		ACCP	I	6Jun95
	(PULVERIZED/RAP)GRANULAR SUBBASE	(RAP)GRAN SUBBABA	t					
006040000	AGG FOR DRAINABLE & EDGE DRAIN INSTALL	AGG FOR DRAIN & EDGE	TON	90P-126		ACCP	I	30Nov93
	AGG FOR DRAINABLE & EDGE DRAIN INSTALL	AGG FOR DRAIN & EDGE	t					
006040001	AGG FOR DRAINABLE & EDGE DRAIN INSTALL	AGG FOR DRAIN & EDGE	TON	90P-126-R1		ACCP	I	30Nov93
	AGG FOR DRAINABLE & EDGE DRAIN INSTALL	AGG FOR DRAIN & EDGE	t					
007010003	BD-1(CHAT)	BD-1(CHAT)	TON	1108.02	OBSOLETE	PRQA	A	15Jul92
	BD-1(CHAT)	BD-1(CHAT)	t					
007010013	BD-1(CRUSHED GRAVEL)	BD-1(CRUSHED GRAVEL)	TON	1108.02	1107	PRQA	A	15Jul92
	BD-1(CRUSHED GRAVEL)	BD-1(CRUSHED GRAVEL)	t					
007010017	BD-1 (LIMESTONE)	BD-1 (LS)	TON	1108.02	1107	PRQA	A	22May13
	BD-1 (LIMESTONE)	BD-1 (LS)	Mg					
007010019	BD-1(SAND/SAND GRAVEL)	BD-1(SSG)	TON	90P/M-0001	07-ER001	PRQA	A	20Nov96
	BD-1(SAND/SAND GRAVEL)	BD-1(SSG)	t					
007010020	BD-1(CALCITE SANDSTONE)	BD-1(CALCITE SNDSTN)	TON	1108.02	1107	PRQA	A	15Jul92
	BD-1(CALCITE SANDSTONE)	BD-1(CALCITE SNDSTN)	t					
007010021	BD-1(DOLOMITE SANDSTONE)	BD-1(DOLO SANDSTONE)	TON	1108.02	1107	PRQA	A	15Jul92
	BD-1(DOLOMITE SANDSTONE)	BD-1(DOLO SANDSTONE)	t					
007010022	BD-1(OPALINE SANDSTONE)	BD-1(OPALINE SNDSTN)	TON	1108.02	1107	PRQA	A	15Jul92
	BD-1(OPALINE SANDSTONE)	BD-1(OPALINE SNDSTN)	t					
007010023	BD-1(SANDSTONE, OTHER)	BD-1(SNDSTNE, OTHER)	TON	1108.02	1107	PRQA	A	15Jul92
	BD-1(SANDSTONE, OTHER)	BD-1(SNDSTNE, OTHER)	t					
007020003	UD-1(CHAT)	UD-1(CHAT)	TON	1108.02	1107	PRQA	A	15Jul92
	UD-1(CHAT)	UD-1(CHAT)	t					
007020013	UD-1(CRUSHED GRAVEL)	UD-1(CRUSHED GRAVEL)	TON	1108.02	1107	PRQA	A	15Jul92
	UD-1(CRUSHED GRAVEL)	UD-1(CRUSHED GRAVEL)	t					

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007020019	UD-1 (SAND/GRAVEL)	UD-1 (SAND/GRAVEL)	TON	1108.02	1107	PRQA	A	4Mar93
	UD-1 (SAND/GRAVEL)	UD-1 (SAND/GRAVEL)	t					
007020020	UD-1(CALCITE SANDSTONE)	UD-1 (CAL SANDSTONE)	TON	1108.02	1107	PRQA	A	15Jul92
	UD-1(CALCITE SANDSTONE)	UD-1 (CAL SANDSTONE)	t					
007020021	UD-1(DOLOMITE SANDSTONE)	UD-1(DOLO SANDSTONE)	TON	1108.02	1107	PRQA	A	15Jul92
	UD-1(DOLOMITE SANDSTONE)	UD-1(DOLO SANDSTONE)	t					
007020022	UD-1(OPALINE SANDSTONE)	UD-1(OPALINE SNDSTN)	TON	1108.02	1107	PRQA	A	15Jul92
	UD-1(OPALINE SANDSTONE)	UD-1(OPALINE SNDSTN)	t					
007020023	UD-1(SANDSTONE, OTHER)	UD-1(SNDSTNE, OTHER)	TON	1108.02	1107	PRQA	A	15Jul92
	UD-1(SANDSTONE, OTHER)	UD-1(SNDSTNE, OTHER)	t					
007030003	DRAINABLE BASE AGGR (CHAT)	DB AGGR CHAT	TON	90P-126-R2	OBSOLETE	PRQA	A	8Nov94
	DRAINABLE BASE AGGR (CHAT)	DB AGGR CHAT	t					
007030007	DRAINABLE BASE AGGR (DOLOMITE)	DB AGGR (DOLOMITE)	TON	90P-126-R2	OBSOLETE	PRQA	A	8Nov94
	DRAINABLE BASE AGGR (DOLOMITE)	DB AGGR (DOLOMITE)	t					
007030017	DRAINABLE BASE (LIMESTONE)	DB AGGR (LIMESTONE)	TON	90P/M0126-R*	OBSOLETE	PRQA	A	29Mar96
	DRAINABLE BASE (LIMESTONE)	DB AGGR (LIMESTONE)	t					
007030019	DRAINABLE BASE AGGR(SAND GRAVEL)	DB AGG (SSG)	TON	90P-126-R2	OBSOLETE	PRQA	A	8Nov94
	DRAINABLE BASE AGGR(SAND GRAVEL)	DB AGG (SSG)	t					
007030020	DRAINABLE BASE(UNBOUND) AGGR (CALC SAND)	DB AGGR (CALC SAND)	TON	90P-126-R2	OBSOLETE	PRQA	A	8Nov94
	DRAINABLE BASE(UNBOUND) AGGR (CALC SAND)	DB AGGR (CALC SAND)	t					
007030117	DRAINABLE BASE(UNBOUND) AGGR (CS-2)	DB AGGR (CS-2)	TON	90P-126-R2	OBSOLETE	PRQA	A	5Jul95
	DRAINABLE BASE(UNBOUND) AGGR (CS-2)	DB AGGR (CS-2)	t					
007040017	PYRAMID (DRAINABLE FILL)(LS)	PRYA,DRAIN FILL LS	CUYD	90P-4021		PRQA	I	11Oct94
	PYRAMID (DRAINABLE FILL)(LS)	PRYA,DRAIN FILL LS	cu m					
007040019	PYRAMID (DRAINABLE FILL)(SSG)	PYRA,DRAIN FILL SSG	CUYD	90P-4021		PRQA	I	11Oct94
	PYRAMID (DRAINABLE FILL)(SSG)	PYRA,DRAIN FILL SSG	cu m					
007050017	GENESIS (DRAINABLE FILL)(LS)	GEN,DRAIN FILL (LS)	CUYD	90P4053/4203		PRQA	I	25Jan95
	GENESIS (DRAINABLE FILL)(LS)	GEN,DRAIN FILL (LS)	cu m					
007050019	GENESIS (DRAINABLE FILL)(SSG)	GEN,DRAIN FILL (SSG)	CUYD	90P4053/4203		PRQA	I	25Jan95
	GENESIS (DRAINABLE FILL)(SSG)	GEN,DRAIN FILL (SSG)	cu m					
007051017	ANCHOR (DRAINABLE FILL)(LS)	ANCHR-DRAIN FILL LS	CUYD	90P-42042		PRQA	I	2Jun95
	ANCHOR (DRAINABLE FILL)(LS)	ANCHR-DRAIN FILL LS	cu m					
007051019	ANCHOR (DRAINABLE FILL) (SSG)	ANCHR-DRAIN FILL SSG	CUYD	90P-4204		PRQA	I	2Jun95
	ANCHOR (DRAINABLE FILL) (SSG)	ANCHR-DRAIN FILL SSG	cu m					
008010019	AGGREGATE (SAND GRAVEL) COVER MATL(CM-A)	CM-A (SAND GRAVEL)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (SAND GRAVEL) COVER MATL(CM-A)	CM-A (SAND GRAVEL)	cu m					



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008020019	AGGREGATE(SAND GRAVEL) COVER MATL (CM-B)	CM-B (SAND GRAVEL)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE(SAND GRAVEL) COVER MATL (CM-B)	CM-B (SAND GRAVEL)	cu m					
008030A12	AGGR,(CR GRAVEL) COVER MATERIAL(CM-94-2)	CM-94-2 (CR GRAVEL)	CUYD	90P-4220		PRQA	I	10Jul95
	AGGR,(CR GRAVEL) COVER MATERIAL(CM-94-2)	CM-94-2 (CR GRAVEL)	cu m					
008030B12	AGGR,COVER MATERIAL (CM-94-3) STANTON CO	CM-94-3 (STANTON CO)	CUYD	90M-6394		ACCP	I	29Apr99
	AGGR,COVER MATERIAL (CM-94-3) STANTON CO	CM-94-3 (STANTON CO)	cu m					
008030001	AGGR,(BASALT)COVER MATL(CM-C)	CM-C(BASALT)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(BASALT)COVER MATL(CM-C)	CM-C(BASALT)	cu m					
008030007	AGGR,(DOLOMITE)COVER MATL(CM-C)	CM-C(DOLOMITE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(DOLOMITE)COVER MATL(CM-C)	CM-C(DOLOMITE)	cu m					
008030010	AGGR,(GRANITE)COVER MATL(CM-C)	CM-C(GRANITE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(GRANITE)COVER MATL(CM-C)	CM-C(GRANITE)	cu m					
008030012	AGGR,(CR GRAVEL) COVER MATL (CM-94-1)	CM-94-1 (CR GRAVEL)	CUYD	90P-3957		PRQA	I	12Aug94
	AGGR,(CR GRAVEL) COVER MATL (CM-94-1)	CM-94-1 (CR GRAVEL)	cu m					
008030017	AGGR,(LIMESTONE)COVER MATL(CM-C)	CM-C(LIMESTONE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(LIMESTONE)COVER MATL(CM-C)	CM-C(LIMESTONE)	cu m					
008030018	AGGR,(RHYOLITE)COVER MATL(CM-C)	CM-C(RHYOLITE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(RHYOLITE)COVER MATL(CM-C)	CM-C(RHYOLITE)	cu m					
008040020	AGGR,(CALCITE SANDSTONE)COVER MATL(CM-D)	CM-D(CALCITE SNDSTN)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(CALCITE SANDSTONE)COVER MATL(CM-D)	CM-D(CALCITE SNDSTN)	cu m					
008040021	AGGR,(DOL SANDSTONE)COVER MATL(CM-D)	CM-D(DOL SANDSTONE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(DOL SANDSTONE)COVER MATL(CM-D)	CM-D(DOL SANDSTONE)	cu m					
008040022	AGGR,(OPALINE SANDSTONE)COVER MATL(CM-D)	CM-D(OPALINE SNDSTN)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(OPALINE SANDSTONE)COVER MATL(CM-D)	CM-D(OPALINE SNDSTN)	cu m					
008040023	AGGR,(SANDSTONE)COVER MATL(CM-D)	CM-D(SNDSTNE, OTHER)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(SANDSTONE)COVER MATL(CM-D)	CM-D(SNDSTNE, OTHER)	cu m					
008050003	AGGR,(CHAT)COVER MATL(CM-E)	CM-E(CHAT)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(CHAT)COVER MATL(CM-E)	CM-E(CHAT)	cu m					
008060003	AGGR,(CHAT)COVER MATL(CM-F)	CM-F(CHAT)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(CHAT)COVER MATL(CM-F)	CM-F(CHAT)	cu m					
008070003	AGGR,(CHAT)COVER MATL(CM-G)	CM-G(CHAT)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(CHAT)COVER MATL(CM-G)	CM-G(CHAT)	cu m					
008070019	AGGR,(SAND GRAVEL)COVER MATL(CM-G)	CM-G(SAND GRAVEL)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(SAND GRAVEL)COVER MATL(CM-G)	CM-G(SAND GRAVEL)	cu m					
008070020	AGGR,(CALCITE SANDSTONE)COVER MATL(CM-D)	CM-D (CAL SANDSTONE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(CALCITE SANDSTONE)COVER MATL(CM-D)	CM-D (CAL SANDSTONE)	cu m					

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008070021	AGGREGATE(DOL SANDSTONE)COVER MATL(CM-D)	CM-D (DOL SANDSTONE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE(DOL SANDSTONE)COVER MATL(CM-D)	CM-D (DOL SANDSTONE)	cu m					
008070022	AGGR,(OPALINE SANDSTONE)COVER MATL(CM-G)	CM-G(OPAL SANDSTONE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(OPALINE SANDSTONE)COVER MATL(CM-G)	CM-G(OPAL SANDSTONE)	cu m					
008070023	AGGREGATE (SANDSTONE) COVER MATL (CM-G)	CM-G(SNDSTNE, OTHER)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (SANDSTONE) COVER MATL (CM-G)	CM-G(SNDSTNE, OTHER)	cu m					
008080001	AGGREGATE (BASALT) COVER MATL (CM-H)	CM-H (BASALT)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (BASALT) COVER MATL (CM-H)	CM-H (BASALT)	cu m					
008080007	AGGREGATE (DOLOMITE) COVER MATL (CM-H)	CM-H (DOLOMITE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (DOLOMITE) COVER MATL (CM-H)	CM-H (DOLOMITE)	cu m					
008080010	AGGREGATE (GRANITE) COVER MATL (CM-H)	CM-H (GRANITE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (GRANITE) COVER MATL (CM-H)	CM-H (GRANITE)	cu m					
008080017	AGGREGATE (LIMESTONE) COVER MATL (CM-H)	CM-H (LIMESTONE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (LIMESTONE) COVER MATL (CM-H)	CM-H (LIMESTONE)	cu m					
008080018	AGGREGATE (RHYOLITE) COVER MATL (CM-H)	CM-H (RHYOLITE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (RHYOLITE) COVER MATL (CM-H)	CM-H (RHYOLITE)	cu m					
008090019	AGGREGATE (SAND GRAVEL) COVER MATL(CM-J)	CM-J (SAND GRAVEL)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (SAND GRAVEL) COVER MATL(CM-J)	CM-J (SAND GRAVEL)	cu m					
008100007	AGGREGATE (DOLOMITE) COVER MATL (CM-K)	CM-K (DOLOMITE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (DOLOMITE) COVER MATL (CM-K)	CM-K (DOLOMITE)	cu m					
008100017	AGGREGATE (LIMESTONE) COVER MATL(CM-K)	CM-K (LIMESTONE)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGREGATE (LIMESTONE)COVER MATL(CM-K)	CM-K (LIMESTONE)	cu m					
008110015	AGGR,(EXPANDED SHALE)COVER MATL(CM-L-2)	CM-L-2(LT WEIGHT)	CUYD	1109.02	1108	PRQA	A	15Jul92
	AGGR,(EXPANDED SHALE)COVER MATL(CM-L-2)	CM-L-2(LT WEIGHT)	cu m					
008110115	AGGR (EXPANDED SHALE) COVER MATL(CM-L-2)	CM-L-2 (LT WEIGHT)	TON	1109.02	07-11006-R1	PRQA	A	30Oct01
	AGGR (EXPANDED SHALE) COVER MATL(CM-L-2)	CM-L-2 (LT WEIGHT)	Mg					
008110215	AGGR (EXPANDED SHALE) COVER MATL(CM-L-1)	CM-L-1(LT WEIGHT)	CUYD	1109.02	07-11006-R1	PRQA	A	12Apr13
	AGGR (EXPANDED SHALE) COVER MATL(CM-L-1)	CM-L-1(LT WEIGHT)	cu m					
008110315	AGGR (EXPANDED SHALE) COVER MATL(CM-L-3)	CM-L-3 (LT WEIGHT)	CUYD	1109.02	07-11006-R1	PRQA	A	12Apr13
	AGGR (EXPANDED SHALE) COVER MATL(CM-L-3)	CM-L-3 (LT WEIGHT)	cu m					
009010003	AGGR,(CHAR)SLURRY SEAL	SLURRY SEAL(CHAT)	TON	1110.02	1109	PRQA	A	22Sep97
	AGGR,(CHAR)SLURRY SEAL	SLURRY SEAL(CHAT)	t					
009010012	AGGR, (CRUSHED GRAVEL) SLURRY SEAL	SLURRY SEAL (CG)	TON	90M/P-104-R*	1109	PRQA	A	27Jun06
	AGGR, (CRUSHED GRAVEL) SLURRY SEAL	SLURRY SEAL (CG)	Mg					
009010020	AGGR,(CAL SANDSTONE)SLURRY SEAL	SLURRY SEAL(CAL SAN)	TON	1110.02	1109	PRQA	A	22Sep97
	AGGR,(CAL SANDSTONE)SLURRY SEAL	SLURRY SEAL(CAL SAN)	t					

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009011003	AGGR,(CHAT)MOD SLURRY SEAL	MOD SLURRY SEAL(CHT)	TON	1110.02	1109	PRQA	A	30Sep99
	AGGR,(CHAT)MOD SLURRY SEAL	MOD SLURRY SEAL(CHT)	Mg					
009011020	AGGR,(CAL SANDSTONE)MOD SLURRY SEAL	MOD SLURRY SEAL(C S)	TON	1110.02	1109	PRQA	A	22Sep97
	AGGR,(CAL SANDSTONE)MOD SLURRY SEAL	MOD SLURRY SEAL(C S)	t					
009020003	AGGR, (CHAT) MICROSURFACING	MICROSURF(CHAT)	TON	NONE	1109	PRQA	A	21Oct14
	AGGR, (CHAT) MICROSURFACING	MICROSURF(CHAT)	Mg					
009020012	AGGR, (CRUSHED GRAVEL) MICROSURFACING	MICROSURF (CG)	TON	NONE	1109	PRQA	A	21Oct14
	AGGR, (CRUSHED GRAVEL) MICROSURFACING	MICROSURF (CG)	Mg					
009020020	AGGR, (CAL CEM SANDSTONE) MICROSURFACING	MICROSURF(CCS)	TON	NONE	1109	PRQA	A	21Oct14
	AGGR, (CAL CEM SANDSTONE) MICROSURFACING	MICROSURF(CCS)	Mg					
01001SP17	AGGR (LIMESTONE) SUBGRADE MOD (SR-S)	SR-S (LIMESTONE)	TON	90M-6563	07-PS0187	PRQA	A	13Jan00
	AGGR (LIMESTONE) SUBGRADE MOD (SR-S)	SR-S (LIMESTONE)	Mg					
01001SP22	AGGR(OPAL CEMENT SSTONE)SUBGR MOD(SR-SPL	SR-SPL(OPAL SSTONE)	TON	90M-6563		PRQA	I	28Mar00
	AGGR(OPAL CEMENT SSTONE)SUBGR MOD(SR-SPL	SR-SPL(OPAL SSTONE)	Mg					
010010001	AGGR,(BASALT)SUBGRADE MOD(SR-1)	SR-1(BASALT)	TON	1111.02	1110	PRQA	A	15Jul92
	AGGR,(BASALT)SUBGRADE MOD(SR-1)	SR-1(BASALT)	t					
010010007	AGGR,(DOLOMITE)SUBGRADE MOD(SR-1)	SR-1(DOLOMITE)	TON	1111.02	1110	PRQA	A	15Jul92
	AGGR,(DOLOMITE)SUBGRADE MOD(SR-1)	SR-1(DOLOMITE)	t					
010010010	AGGR,(GRANITE)SUBGRADE MOD(SR-1)	SR-1(GRANITE)	TON	1111.02	1110	PRQA	A	15Jul92
	AGGR,(GRANITE)SUBGRADE MOD(SR-1)	SR-1(GRANITE)	t					
010010017	AGGR,(LIMESTONE)SUBGRADE MOD(SR-1)	SR-1(LIMESTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(LIMESTONE)SUBGRADE MOD(SR-1)	SR-1(LIMESTONE)	t					
010010018	AGGR,(RHYOLITE)SUBGRADE MOD(SR-1)	SR-1(RHYOLITE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(RHYOLITE)SUBGRADE MOD(SR-1)	SR-1(RHYOLITE)	t					
010010020	AGGR,(CAL SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(CAL SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(CAL SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(CAL SANDSTONE)	t					
010010021	AGGR,(DOL SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(DOL SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(DOL SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(DOL SANDSTONE)	t					
010010022	AGGR,(OPAL SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(OPAL SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(OPAL SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(OPAL SANDSTONE)	t					
010010023	AGGR,(SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(SANDSTONE)SUBGRADE MOD(SR-1)	SR-1(SANDSTONE)	t					
010011017	AGGR, SUBGRADE MOD (SR-86-1) SCOTT CO	SR-86-1 (SCOTT CO)	CUYD	90M/P-6083		ACCP	I	2Jul96
	AGGR, SUBGRADE MOD (SR-86-1) SCOTT CO	SR-86-1 (SCOTT CO)	cu m					
010011019	AGGR,SUBGRADE MOD (SR-51-1) LANE CO	SR-51-1	CUYD	NSLKNWKJ		ACCP	I	19Jan00
	AGGR, SUBGRADE MOD (SR-51-1) LANE CO	SR-51-1	cu m					

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010012017	AGGR/SUBGRADE MOD (SR-38-1) HAMILTON CO	SR-38-1(HAMILTON CO)	CUYD	90M-6393		ACCP	I	29Apr99
	AGGR/SUBGRADE MOD (SR-38-1) HAMILTON CO	SR-38-1(HAMILTON CO)	cu m					
010013017	AGGR,SUBGRADE MOD (SR-98-1) TREGO CO	SR-98-1 (TREGO CO)	CUYD	90M-6314		ACCP	I	29Apr99
	AGGR,SUBGRADE MOD (SR-98-1) TREGO CO	SR-98-1 (TREGO CO)	cu m					
010020001	AGGR,(BASALT)SUBGRADE MOD(SR-3)	SR-3(BASALT)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(BASALT)SUBGRADE MOD(SR-3)	SR-3(BASALT)	t					
010020007	AGGR,(DOLOMITE)SUBGRADE MOD(SR-3)	SR-3(DOLOMITE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(DOLOMITE)SUBGRADE MOD(SR-3)	SR-3(DOLOMITE)	t					
010020010	AGGR,(GRANITE)SUBGRADE MOD(SR-3)	SR-3(GRANITE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(GRANITE)SUBGRADE MOD(SR-3)	SR-3(GRANITE)	t					
010020017	AGGR,(LIMESTONE)SUBGRADE MOD(SR-3)	SR-3(LIMESTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(LIMESTONE)SUBGRADE MOD(SR-3)	SR-3(LIMESTONE)	t					
010020018	AGGR,(RHYOLITE)SUBGRADE MOD(SR-3)	SR-3(RHYOLITE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(RHYOLITE)SUBGRADE MOD(SR-3)	SR-3(RHYOLITE)	t					
010020020	AGGR,(CAL SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(CAL SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(CAL SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(CAL SANDSTONE)	t					
010020021	AGGR,(DOL SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(DOL SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(DOL SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(DOL SANDSTONE)	t					
010020022	AGGR,(OPAL SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(OPAL SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(OPAL SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(OPAL SANDSTONE)	t					
010020023	AGGR,(SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(SANDSTONE)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(SANDSTONE)SUBGRADE MOD(SR-3)	SR-3(SANDSTONE)	t					
010030019	AGGR,(SSG)SUBGRADE MOD(SR-4)	SR-4(SSG)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(SSG)SUBGRADE MOD(SR-4)	SR-4(SSG)	t					
010040019	AGGR,(SSG)SUBGRADE MOD(SR-7)	SR-7(SSG)	TON	1111.02	1110	PRQA	A	20Jul92
	AGGR,(SSG)SUBGRADE MOD(SR-7)	SR-7(SSG)	t					
010041019	AGGR,(SSG)SUBGRADE MOD (SR-7SPCL)	SR-7 SPECIAL	CUYD	90P-3713		PRQA	I	19Jan00
	AGGR,(SSG)SUBGRADE MOD (SR-7SPCL)	SR-7 SPECIAL	cu m					
010050003	AGGR,(CHAT)SUBGRADE MOD(SR-8)	SR-8(CHAT)	TON	1111.02		PRQA	I	20Jul92
	AGGR,(CHAT)SUBGRADE MOD(SR-8)	SR-8(CHAT)	t					
010060006	AGGR,(MILLINGS) SUBGRADE MODIFICATION	SR-MILLINGS	TON	90P-4104	301	ACCP	A	23Jan95
	AGGR,(MILLINGS) SUBGRADE MODIFICATION	SR-MILLINGS	t					
010511517	SLOPE PROTECTION (CONCRETE RUBBLE)	SLOPE PROTECT (PCCP)	CUYD	804/90P-171	830	ACCP	A	9Apr96
	SLOPE PROTECTION (CONCRETE RUBBLE)	SLOPE PROTECT (PCCP)	cu m					
011010019	AGGR,(SSG)SURFACING(SA-1)	SA-1(SSG)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(SSG)SURFACING(SA-1)	SA-1(SSG)	t					

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011010119	TEMPORARY SURFACING MATERIAL (SSG)	TEMP SURFACING MATL	CUYD	STD SPEC 816		ACCP	I	22Dec97
	TEMPORARY SURFACING MATERIAL (SSG)	TEMP SURFACING MATL	cu m					
011020019	AGGR(SSG)SURFACING(SA-2)	SA-2(SSG)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR(SSG)SURFACING(SA-2)	SA-2(SSG)	t					
011030003	AGGR(CHAT)SURFACING(SA-3)	SA-3(CHAT)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR(CHAT)SURFACING(SA-3)	SA-3(CHAT)	t					
011040001	AGGR.(BASALT)SURFACING(SA-6)	SA-6(BASALT)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(BASALT)SURFACING(SA-6)	SA-6(BASALT)	t					
011040007	AGGR.(DOLOMITE)SURFACING(SA-6)	SA-6(DOLOMITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(DOLOMITE)SURFACING(SA-6)	SA-6(DOLOMITE)	t					
011040010	AGGR.(GRANITE)SURFACING(SA-6)	SA-6(GRANITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(GRANITE)SURFACING(SA-6)	SA-6(GRANITE)	t					
011040017	AGGR.(LIMESTONE)SURFACING(SA-6)	SA-6(LIMESTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(LIMESTONE)SURFACING(SA-6)	SA-6(LIMESTONE)	t					
011040018	AGGR.(RHYOLITE)SURFACING(SA-6)	SA-6(RHYOLITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(RHYOLITE)SURFACING(SA-6)	SA-6(RHYOLITE)	t					
011040020	AGGR.(CAL SANDSTONE)SURFACING(SA-6)	SA-6(CAL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(CAL SANDSTONE)SURFACING(SA-6)	SA-6(CAL SANDSTONE)	t					
011040021	AGGR.(DOL SANDSTONE)SURFACING(SA-6)	SA-6(DOL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(DOL SANDSTONE)SURFACING(SA-6)	SA-6(DOL SANDSTONE)	t					
011040022	AGGR.(OPAL SANDSTONE)SURFACING(SA-6)	SA-6(OPAL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(OPAL SANDSTONE)SURFACING(SA-6)	SA-6(OPAL SANDSTONE)	t					
011040023	AGGR.(SANDSTONE)SURFACING(SA-6)	SA-6(SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(SANDSTONE)SURFACING(SA-6)	SA-6(SANDSTONE)	t					
011050001	AGGR.(BASALT)SURFACING(SA-7)	SA-7(BASALT)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(BASALT)SURFACING(SA-7)	SA-7(BASALT)	t					
011050007	AGGR.(DOLOMITE)SURFACING(SA-7)	SA-7(DOLOMITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(DOLOMITE)SURFACING(SA-7)	SA-7(DOLOMITE)	t					
011050010	AGGR.(GRANITE)SURFACING(SA-7)	SA-7(GRANITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(GRANITE)SURFACING(SA-7)	SA-7(GRANITE)	t					
011050017	AGGR.(LIMESTONE)SURFACING(SA-7)	SA-7(LIMESTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(LIMESTONE)SURFACING(SA-7)	SA-7(LIMESTONE)	t					
011050018	AGGR.(RHYOLITE)SURFACING(SA-7)	SA-7(RHYOLITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(RHYOLITE)SURFACING(SA-7)	SA-7(RHYOLITE)	t					
011050020	AGGR.(CAL SANDSTONE)SURFACING(SA-7)	SA-7(CAL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR.(CAL SANDSTONE)SURFACING(SA-7)	SA-7(CAL SANDSTONE)	t					

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011050021	AGGR,(DOL SANDSTONE)SURFACING(SA-7)	SA-7(DOL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(DOL SANDSTONE)SURFACING(SA-7)	SA-7(DOL SANDSTONE)	t					
011050022	AGGR,(OPAL SANDSTONE)SURFACING(SA-7)	SA-7(OPAL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(OPAL SANDSTONE)SURFACING(SA-7)	SA-7(OPAL SANDSTONE)	t					
011050023	AGGR,(SANDSTONE)SURFACING(SA-7)	SA-7(SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(SANDSTONE)SURFACING(SA-7)	SA-7(SANDSTONE)	t					
011060001	AGGR,(BASALT)SURFACING(SA-X)	SA-X(BASALT)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(BASALT)SURFACING(SA-X)	SA-X(BASALT)	t					
011060007	AGGR,(DOLOMITE)SURFACING(SA-X)	SA-X(DOLOMITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(DOLOMITE)SURFACING(SA-X)	SA-X(DOLOMITE)	t					
011060010	AGGR,(GRANITE)SURFACING(SA-X)	SA-X(GRANITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(GRANITE)SURFACING(SA-X)	SA-X(GRANITE)	t					
011060017	AGGR,(LIMESTONE)SURFACING(SA-X)	SA-X(LIMESTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(LIMESTONE)SURFACING(SA-X)	SA-X(LIMESTONE)	t					
011060018	AGGR,(RHYOLITE)SURFACING(SA-X)	SA-X(RHYOLITE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(RHYOLITE)SURFACING(SA-X)	SA-X(RHYOLITE)	t					
011060019	AGGR (SAND/GRAVEL) SURFACING(SA-X)	SA-X(SAND/SANDGRAVEL)	TON	1112.02	1111	PRQA	A	21Jan99
	AGGR(SAND/SAND GRAVEL)SURFACING(SA-X)	SA-X(SAND/SANDGRAVEL)	t					
011060020	AGGR,(CAL SANDSTONE)SURFACING(SA-X)	SA-X(CAL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(CAL SANDSTONE)SURFACING(SA-X)	SA-X(CAL SANDSTONE)	t					
011060021	AGGR,(DOL SANDSTONE)SURFACING(SA-X)	SA-X(DOL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(DOL SANDSTONE)SURFACING(SA-X)	SA-X(DOL SANDSTONE)	t					
011060022	AGGR,(OPAL SANDSTONE)SURFACING(SA-X)	SA-X(OPAL SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(OPAL SANDSTONE)SURFACING(SA-X)	SA-X(OPAL SANDSTONE)	t					
011060023	AGGR,(SANDSTONE)SURFACING(SA-X)	SA-X(SANDSTONE)	TON	1112.02	1111	PRQA	A	20Jul92
	AGGR,(SANDSTONE)SURFACING(SA-X)	SA-X(SANDSTONE)	t					
011070000	TEMPORARY SURFACING MATERIAL	TEMP SURF MATL	CUYD	STD SPEC 816	840	ACCP	A	4Apr06
	TEMPORARY SURFACING MATERIAL	TEMP SURF MATL	cu m					
011070017	TEMPORARY SURFACING MATERIALS (LIME)	TEMP SURFACING MATRL	TON	STD SPEC 816	840	ACCP	A	29Sep94
	TEMPORARY SURFACING MATERIALS (LIME)	TEMP SURFACING MATRL	t					
011070019	TEMPORARY SURFACING MATERIALS (SSG)	TEMP SURFACING MATL	TON	STD SPEC 816	840	ACCP	A	20Oct92
	TEMPORARY SURFACING MATERIALS (SSG)	TEMP SURFACING MATL	t					
011070024	TEMPORARY SURFACE MATERIAL (S CHALK)	TEMP SURF MATL (CHLK)	TON	SEC 816	840	ACCP	A	29Sep94
	TEMPORARY SURFACE MATERIAL (S CHALK)	TEMP SURF MATL (CHLK)	t					
011070117	SURFACING MATERIAL (SPECIAL)	SURF MATL (SPECIAL)	CUYD	NONE	PLAN SHEETS	PRQA	A	24Mar15
	SURFACING MATERIAL (SPECIAL)	SURF MATL (SPECIAL)	cu m					

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011070119	TEMPORARY SURFACING MATERIAL (SSG)	TEMP SURFACING MATL	CUYD	STD SPEC 816	840	ACCP	A	22Dec97
	TEMPORARY SURFACING MATERIAL (SSG)	TEMP SURFACING MATL	cu m					
012010001	AGGR.(BASALT)SURFACE/SUBGRADE(SS-3)	SS-3(BASALT)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(BASALT)SURFACE/SUBGRADE(SS-3)	SS-3(BASALT)	t					
012010007	AGGR.(DOLOMITE)SURFACE/SUBGRADE(SS-3)	SS-3(DOLOMITE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(DOLOMITE)SURFACE/SUBGRADE(SS-3)	SS-3(DOLOMITE)	t					
012010010	AGGR.(GRANITE)SURFACE/SUBGRADE(SS-3)	SS-3(GRANITE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(GRANITE)SURFACE/SUBGRADE(SS-3)	SS-3(GRANITE)	t					
012010017	AGGR.(LIMESTONE)SURFACE/SUBGRADE(SS-3)	SS-3(LIMESTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(LIMESTONE)SURFACE/SUBGRADE(SS-3)	SS-3(LIMESTONE)	t					
012010018	AGGR.(RHYOLITE)SURF/SUBGRADE(SS-3)	SS-3(RHYOLITE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(RHYOLITE)SURF/SUBGRADE(SS-3)	SS-3(RHYOLITE)	t					
012010020	AGGR.(CAL SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(CAL SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(CAL SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(CAL SANDSTONE)	t					
012010021	AGGR.(DOL SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(DOL SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(DOL SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(DOL SANDSTONE)	t					
012010022	AGGR.(OPAL SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(OPAL SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(OPAL SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(OPAL SANDSTONE)	t					
012010023	AGGR.(SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(SANDSTONE)SURF/SUBGRADE(SS-3)	SS-3(SANDSTONE)	t					
012020001	AGGR.(BASALT)SURFACE/SUBGRADE(SS-5)	SS-5(BASALT)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(BASALT)SURFACE/SUBGRADE(SS-5)	SS-5(BASALT)	t					
012020007	AGGR.(DOLOMITE)SURFACE/SUBGRADE(SS-5)	SS-5(DOLOMITE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(DOLOMITE)SURFACE/SUBGRADE(SS-5)	SS-5(DOLOMITE)	t					
012020010	AGGR.(GRANITE)SURFACE/SUBGRADE(SS-5)	SS-5(GRANITE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(GRANITE)SURFACE/SUBGRADE(SS-5)	SS-5(GRANITE)	t					
012020017	AGGR.(LIMESTONE)SURFACE/SUBGRADE(SS-5)	SS-5(LIMESTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(LIMESTONE)SURFACE/SUBGRADE(SS-5)	SS-5(LIMESTONE)	t					
012020018	AGGR.(RHYOLITE)SURF/SUBGRADE(SS-5)	SS-5(RHYOLITE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(RHYOLITE)SURF/SUBGRADE(SS-5)	SS-5(RHYOLITE)	t					
012020020	AGGR.(CAL SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(CAL SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(CAL SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(CAL SANDSTONE)	t					
012020021	AGGR.(DOL SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(DOL SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(DOL SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(DOL SANDSTONE)	t					
012020022	AGGR.(OPAL SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(OPAL SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR.(OPAL SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(OPAL SANDSTONE)	t					

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012020023	AGGR,(SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(SANDSTONE)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR,(SANDSTONE)SURF/SUBGRADE(SS-5)	SS-5(SANDSTONE)	t					
012030003	AGGR,(CHAT)SURF/SUBGRADE(SS-6)	SS-6(CHAT)	TON	1113.02		PRQA	I	20Jul92
	AGGR,(CHAT)SURF/SUBGRADE(SS-6)	SS-6(CHAT)	t					
012040006	AGGR, SUBGRADE MOD (RAP)	SUBGRADE MOD (RAP)	TON	90P-4000	OBSOLETE	ACCP	A	11Oct94
	AGGR, SUBGRADE MOD (RAP)	SUBGRADE MOD (RAP)	t					
012040019	AGGR,(SSG)SURF/SUBGRADE(SS-7)	SS-7(SSG)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR,(SSG)SURF/SUBGRADE(SS-7)	SS-7(SSG)	t					
012040119	AGGR FOR SECONDARY RD SUBGRD MOD	SS-(7-33)(GRAHAM CO)	TON	90P-4171		ACCP	I	20Apr95
	AGGR FOR SECONDARY RD SUBGRD MOD	SS-(7-33)(GRAHAM CO)	t					
012050019	AGGR,(SSG)SURF/SUBGRADE(SS-8)	SS-8(SSG)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR,(SSG)SURF/SUBGRADE(SS-8)	SS-8(SSG)	t					
012060019	AGGR,(SSG)SURF/SUBGRADE(SS-9)	SS-9(SSG)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR,(SSG)SURF/SUBGRADE(SS-9)	SS-9(SSG)	t					
012070019	AGGR,(SSG)SURF/SUBGRADE(SS-10)	SS-10(SSG)	TON	1113.02	1112	PRQA	A	20Jul92
	AGGR,(SSG)SURF/SUBGRADE(SS-10)	SS-10(SSG)	t					
012080014	AGGR,(LS GRAVEL)SURF/SUBGRADE(SS-14)	SS-14(LS GRAVEL)	TON	1113.02	1112	PRQA	A	21Jul92
	AGGR,(LS GRAVEL)SURF/SUBGRADE(SS-14)	SS-14(LS GRAVEL)	t					
012090019	BLOTTER SAND	BLOTTER SAND	TON	SECT 609.02	604	ACCP	A	20Oct92
	BLOTTER SAND	BLOTTER SAND	t					
013010007	AGGR,(DOLOMITE)SHOULDER CONST	AS-1(DOLOMITE)	TON	1114.02	1113	PRQA	A	20Jul92
	AGGR,(DOLOMITE)SHOULDER CONST	AS-1(DOLOMITE)	t					
013010017	AGGR,(LIMESTONE)SHOULDER CONST	AS-1(LIMESTONE)	TON	1114.02	1113	PRQA	A	29Sep99
	AGGR,(LIMESTONE)SHOULDER CONST	AS-1(LIMESTONE)	Mg					
013010020	AGGR,(CAL SANDSTONE)SHOULDER CONST	AS-1(CAL SANDSTONE)	TON	1114.02	1113	PRQA	A	21Jul92
	AGGR,(CAL SANDSTONE)SHOULDER CONST	AS-1(CAL SANDSTONE)	t					
013010021	AGGR,(DOL SANDSTONE)SHOULDER CONST	AS-1(DOL SANDSTONE)	TON	1114.02	1113	PRQA	A	21Jul92
	AGGR,(DOL SANDSTONE)SHOULDER CONST	AS-1(DOL SANDSTONE)	t					
013010022	AGGR,(OPL SANDSTONE)SHOULDER CONST	AS-1(OPL SANDSTONE)	TON	1114.02	1113	PRQA	A	21Jul92
	AGGR,(OPL SANDSTONE)SHOULDER CONST	AS-1(OPL SANDSTONE)	t					
013010023	AGGR,(SANDSTONE)SHOULDER CONST	AS-1(SANDSTONE)	TON	1114.02	1113	PRQA	A	21Jul92
	AGGR,(SANDSTONE)SHOULDER CONST	AS-1(SANDSTONE)	t					
013010517	AGGR (CRUSHED PCCP) AS-1 SHOULDER CONST	AS-1 (CRUSHED PCCP)	TON	K-4689-01	OBSOLETE	ACCP	A	29Aug95
	AGGR (CRUSHED PCCP) AS-1 SHOULDER CONST	AS-1 (CRUSHED PCCP)	t					
013020003	AGGR,(CHAT)SHOULDER CONST	AS-2(CHAT)	TON	1114.02		PRQA	I	21Jul92
	AGGR,(CHAT)SHOULDER CONST	AS-2(CHAT)	t					



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013030007	AS-SPECIAL (DOLOMITE)	AS-SPECIAL(DOL SAND)	TON	SPECIAL PROV	SPECIAL PROV	ACCP	A	9Nov92
	AS-SPECIAL (DOLOMITE)	AS-SPECIAL(DOL SAND)	t					
013030017	AS-SPECIAL (LIMESTONE)	AS-SPECIAL(L STONE)	TON	SPECIAL PROV	SPECIAL PROV	ACCP	A	9Nov92
	AS-SPECIAL (LIMESTONE)	AS-SPECIAL(L STONE)	t					
013030020	AS-SPECIAL (CAL SANDSTONE)	AS-SPECIAL(CAL S ST)	TON	SPECIAL PROV	SPECIAL PROV	ACCP	A	9Nov92
	AS-SPECIAL (CAL SANDSTONE)	AS-SPECIAL(CAL S ST)	t					
013030021	AS-SPECIAL (DOL SANDSTONE)	AS-SPECIAL(DOL SAND)	TON	SPECIAL PROV	SPECIAL PROV	ACCP	A	9Nov92
	AS-SPECIAL (DOL SANDSTONE)	AS-SPECIAL(DOL SAND)	t					
013030023	AS-SPECIAL (SANDSTONE)	AS-SPECIAL(SANDSTON)	TON	SPECIAL PROV	SPECIAL PROV	ACCP	A	9Nov92
	AS-SPECIAL (SANDSTONE)	AS-SPECIAL(SANDSTON)	t					
014010001	AGGR.(BASALT)CR STONE BACKFILL	C S BKFILL(BASALT)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(BASALT)CR STONE BACKFILL	C S BKFILL(BASALT)	t					
014010003	AGGR.(CHAT)CR STONE BACKFILL	C S BKFILL(CHAT)	TON	1115.02		PRQA	I	21Jul92
	AGGR.(CHAT)CR STONE BACKFILL	C S BKFILL(CHAT)	t					
014010004	AGGR.(CONGLOMERATE)CR STONE BACKFILL	C S BKFILL(CONGLOM)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(CONGLOMERATE)CR STONE BACKFILL	C S BKFILL(CONGLOM)	t					
014010007	AGGR.(DOLOMITE)CR STONE BACKFILL	C S BKFILL(DOL)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(DOLOMITE)CR STONE BACKFILL	C S BKFILL(DOL)	t					
014010010	AGGR.(GRANITE)CR STONE BACKFILL	C S BKFILL(GRANITE)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(GRANITE)CR STONE BACKFILL	C S BKFILL(GRANITE)	t					
014010012	AGGR.(CRUSHED GRAVEL)CR STONE BACKFILL	C S BKFILL(C GRAVEL)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(CRUSHED GRAVEL)CR STONE BACKFILL	C S BKFILL(C GRAVEL)	t					
014010017	AGGR.(LIMESTONE)CR STONE BACKFILL	C S BKFILL(L STONE)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(LIMESTONE)CR STONE BACKFILL	C S BKFILL(L STONE)	t					
014010018	AGGR.(RHYOLITE)CR STONE BACKFILL	C S BKFILL(RHYOLITE)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(RHYOLITE)CR STONE BACKFILL	C S BKFILL(RHYOLITE)	t					
014010019	AGGREGATE(SAND GRAVEL)FOR BACKFILL	AGG(SSG)FOR BACKFILL	TON	1115.02	1107	PRQA	A	24Sep93
	AGGREGATE(SAND GRAVEL)FOR BACKFILL	AGG(SSG)FOR BACKFILL	t					
014010020	AGGR.(CAL SANDSTONE)CR STONE BACKFILL	C S BKFILL(CAL S ST)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(CAL SANDSTONE)CR STONE BACKFILL	C S BKFILL(CAL S ST)	t					
014010021	AGGR.(DOL SANDSTONE)CR STONE BACKFILL	C S BKFILL(DOL S ST)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(DOL SANDSTONE)CR STONE BACKFILL	C S BKFILL(DOL S ST)	t					
014010022	AGGR.(OPL SANDSTONE)CR STONE BACKFILL	C S BKFILL(OPL S ST)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(OPL SANDSTONE)CR STONE BACKFILL	C S BKFILL(OPL S ST)	t					
014010023	AGGR.(SANDSTONE)CR STONE BACKFILL	C S BKFILL(S ST)	TON	1115.02	1107	PRQA	A	21Jul92
	AGGR.(SANDSTONE)CR STONE BACKFILL	C S BKFILL(S ST)	t					

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014010117	AGGR(LIMESTONE)CR STONE SUBGRADE	C S SUBGRD(L STONE)	TON	90P3556	304	PRQA	A	13Jul93
	AGGR(LIMESTONE)CR STONE SUBGRADE	C S SUBGRD(L STONE)	t					
014010120	AGGR,(CAL SANDSTONE)CR STONE SUBGRADE	C S SUBGRD(CAL S ST)	TON	90P-3556	304	PRQA	A	13Jul93
	AGGR,(CAL SANDSTONE)CR STONE SUBGRADE	C S SUBGRD(CAL S ST)	t					
014010217	PYRAMID (STRUCTURE BACKFILL)(LS)	PYRA,STRUCT BFILL LS	CUYD	90P-4021		PRQA	I	11Oct94
	PYRAMID (STRUCTURE BACKFILL)(LS)	PYRA,STRUCT BFILL LS	cu m					
014010219	PYRAMID (STRUCTURAL BACKFILL)(SSG)	PYRA, STRUC FILL SSG	CUYD	90P-4021		PRQA	I	11Oct94
	PYRAMID (STRUCTURAL BACKFILL)(SSG)	PYRA, STRUC FILL SSG	cu m					
014010317	GENESIS (STRUCTURE BACKFILL)(LS)	GEN,STRUCT BKFILL LS	CUYD	90P4053/4203		PRQA	I	25Jan95
	GENESIS (STRUCTURE BACKFILL)(LS)	GEN,STRUCT BKFILL LS	cu m					
014010319	GENESIS (STRUCTURE BACKFILL)(SSG)	GEN,STRUCT BKFIL SSG	CUYD	90P4053/4203		PRQA	I	25Jan95
	GENESIS (STRUCTURE BACKFILL)(SSG)	GEN,STRUCT BKFIL SSG	cu m					
014020217	AGGR FOR CRUSHED STONE SUBGRADE	AGGR FOR CS SUBGRADE	CUYD	90M-6184	304	PRQA	A	6May02
	AGGR FOR CRUSHED STONE SUBGRADE	AGGR FOR CS SUBGRADE	cu m					
014020317	ANCHOR (STRUCTURAL BACKFILL) (LS)	ANCHR-STRUCT BKFILL	CUYD	90P-4204	1107	PRQA	A	2Jun95
	ANCHOR (STRUCTURAL BACKFILL) (LS)	ANCHR-STRUCT BKFILL	cu m					
014020319	ANCHOR (STRUCTURAL BACKFILL) (SSG)	ANCHR-STRUCT BFILL_	CUYD	90P-4204	1107	PRQA	A	2Jun95
	ANCHOR (STRUCTURAL BACKFILL) (SSG)	ANCHR-STRUCT BFILL_	cu m					
014020417	AGGR(LIMESTONE) SELECT GRANULAR BACKFILL	AGGR(LS)SELECT BCKFL	TON	90P-0110R1/2	OBSOLETE	ACCP	A	29Feb96
	AGGR(LIMESTONE) SELECT GRANULAR BACKFILL	AGGR(LS)SELECT BCKFL	t					
014020419	AGGR(SAND GRAVEL)SELECT GRANULAR BACKFIL	AGGR(SSG)SELECT BKFL	TON	90P-0110R1/2	OBSOLETE	ACCP	A	29Feb96
	AGGR(SAND GRAVEL)SELECT GRANULAR BACKFIL	AGGR(SSG)SELECT BKFL	t					
014020517	SHAW RETAIN WALL (GRANULAR BACKFILL)(LS)	SHAW (BACKFILL)(LS)	TON	90M-6546	1107	ACCP	A	25Jul02
	SHAW RETAIN WALL (GRANULAR BACKFILL)(LS)	SHAW (BACKFILL)(LS)	Mg					
014020519	SHAW RETAIN WALL (BACKFILL)(SSG)	SHAW (BACKFILL)(SSG)	TON	90M-6546	1107	ACCP	A	25Jul02
	SHAW RETAIN WALL (BACKFILL)(SSG)	SHAW (BACKFILL)(SSG)	Mg					
015010017	STONE FOR RIPRAP (24") CRUSHED PCCP	RIPRAP(24")CR PCCP	TON	1116.02(A)	1114	PRQA	A	13May13
	STONE FOR RIPRAP (24") CRUSHED PCCP	RIPRAP(24")CR PCCP	Mg					
015010117	STONE FOR RIPRAP (8 TON)	STONE RIPRAP (8 TON)	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (8 t)	STONE RIPRAP (8 t)	t					
015010217	STONE FOR RIPRAP (4 TON)	STONE RIPRAP (4 TON)	TON	1116.02	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (4 t)	STONE RIPRAP (4 t)	t					
015010317	STONE FOR RIPRAP (2 TON)	STONE RIPRAP (2 TON)	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (2 t)	STONE RIPRAP (2 t)	t					
015010410	AGGR DITCH LINING D50 (4") GRANITE	AGGR D50(4") GRANITE	TON	1116.20(D)	1114	PRQA	A	19Oct98
	AGGR DITCH LINING D50(4") GRANITE	AGGR D50(4") GRANITE	t					

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015010417	STONE FOR RIPRAP (1 TON)	STONE RIPRAP (1 TON)	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (1 t)	STONE RIPRAP (1 t)	t					
015010517	STONE FOR RIPRAP (1/2 TON)	STONE RPRAP(1/2 TON)	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (1/2 t)	STONE RPRAP(1/2 t)	t					
015010617	STONE FOR RIPRAP (1/4 TON)	STONE RIPRAP (1/4)	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (1/4 t)	STONE RIPRAP (1/4 t)	Mg					
015010620	STONE FOR RIPRAP(CALCITE SSTONE-1/4 TON)	STONE RIPRAP(1/4 T)	TON	1116.02(A)	1114	PRQA	A	17Jul96
	STONE FOR RIPRAP(CALCITE SSTONE-1/4 TON)	STONE RIPRAP(1/4 t)	t					
015010717	STONE FOR RIPRAP (FACING)	STONE RIPRAP(FACING)	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (FACING)	STONE RIPRAP(FACING)	t					
015010817	STONE FOR RIPRAP (LIGHT 24")	STONE RIPRAP(LT 24")	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (LIGHT 600 mm)	STONE RIPRAP(600 mm)	t					
015010820	STONE FOR RIPRAP(CALCITE SSTONE)(LT 24")	RIPRAP(CSS)(LT 24")	TON	1116.02(A)	1114	PRQA	A	7Oct94
	STONE FOR RIPRAP(CSS)(LT 600 mm)	RIPRAP(CSS)(600 mm)	t					
015010822	STONE FOR RIPRAP (LT 24") OPAL CEM SNDST	RIPRAP LT24 OPL CEM	TON	1116.02(A)	1114	PRQA	A	25Feb13
	STONE FOR RIPRAP (LT 24") OPAL CEM SNDST	RIPRAP LT24 OPL CEM	t					
015010917	STONE FOR RIPRAP (LIGHT 18") LIMESTONE	STONE RIPRAP(LT 18")	TON	1116.02(A)	1114	PRQA	A	21Jul92
	STONE FOR RIPRAP (LIGHT 450mm) LIMESTONE	STONE RIPRAP(450mm)	t					
015010920	STONE FOR RIPRAP (LIGHT 18")CAL SANSTONE	STONE FOR RIPRA 18"	TON	1116.02(A)	1114	PRQA	A	20Jan95
	STONE FOR RIPRAP (LT 450mm)CAL SANSTONE	STONE FOR RIPRA450mm	t					
015010922	STONE FOR RIPRAP (LT 18")OPAL CEM SNDST	RIPRAP(LT18) OPL CEM	TON	1116.02(A)	1114	PRQA	A	20Nov13
	STONE FOR RIPRAP (LT 450mm)OPAL CEM SNDT	RIPRAP(450mm)OPL CEM	Mg					
015010923	STONE FOR RIPRAP (LIGHT 18") SANDSTONE	STONE RIPRAP(LT 18")	TON	1116.02(A)	1114	PRQA	A	20Jan95
	STONE FOR RIPRAP (LT 450mm) SANDSTONE	STONE RIPRA(LT 450mm)	t					
015011001	ROCK EMBANKMENT	ROCK EMBANKMENT	TON	804	1114	ACCP	A	3Jun93
	ROCK EMBANKMENT	ROCK EMBANKMENT	t					
015011002	ROCK EMBANKMENT	ROCK EMBANKMENT	CUYD	804		PRQA	I	3Jun93
	ROCK EMBANKMENT	ROCK EMBANKMENT	cu m					
015011017	ROCK EMBANKMENT (LIMESTONE)	ROCK EMBANKMENT (LS)	TON	804	1114	PRQA	A	3Jun93
	ROCK EMBANKMENT (LIMESTONE)	ROCK EMBANKMENT (LS)	t					
015011020	ROCK EMBANKMENT (CALCITE SANDSTONE)	ROCK EMBANKMENT(CSS)	TON	804	1114	PRQA	A	7Oct94
	ROCK EMBANKMENT (CALCITE SANDSTONE)	ROCK EMBANKMENT(CSS)	t					
015011117	ROCK EMBANKMENT (LIMESTN)(SLOPE PROTECT)	ROCK EMBANKMENT (LS)	CUYD	804	1114	PRQA	A	3Jun93
	ROCK EMBANKMENT (LIMESTN)(SLOPE PROTECT)	ROCK EMBANKMENT (LS)	cu m					
015011217	MASONRY STONE(CUT LIMESTONE)	MASONRY STONE(CUT LS	CUYD	90P-3479		CRAC	I	1Jul93
	MASONRY STONE(CUT LIMESTONE)	MASONRY STONE(CUT LS	cu m					

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015011817	STONE FOR RIPRAP (LIGHT 24")CRUSHED PCC	STONE RIPRAP-CR PCCP	TON	1116.02(A)	1114	PRQA	A	4Feb13
	STONE FOR RIPRAP (LIGHT 24")CRUSHED PCC	STONE RIPRAP-CR PCCP	Mg					
015020017	BEDDING FOR ROCK EMBANKMENT	BEDDING,ROCK EMBANK	CUYD	90P-3604	1114	PRQA	A	28Apr94
	BEDDING FOR ROCK EMBANKMENT	BEDDING,ROCK EMBANK	cu m					
015020117	LIMESTONE FILTER COURSE (TYPE I)	L S FILTER (TYPE I)	TON	1116.02(B)	1114	PRQA	A	21Jul92
	LIMESTONE FILTER COURSE (TYPE I)	L S FILTER (TYPE I)	t					
015020119	SAND GRAVEL FILTER COURSE (TYPE I)	SSG FILTER (TYPE I)	TON	1116.02(B)	1114	PRQA	A	21Jul92
	SAND GRAVEL FILTER COURSE (TYPE I)	SSG FILTER (TYPE I)	t					
015020217	LIMESTONE FILTER COURSE (TYPE 2)	L S FILTER (TYPE 2)	TON	1116.02(B)	1114	PRQA	A	21Jul92
	LIMESTONE FILTER COURSE (TYPE 2)	L S FILTER (TYPE 2)	t					
015020219	SAND GRAVEL FILTER COURSE (TYPE 2)	SSG FILTER (TYPE 2)	TON	1116.02(B)	1114	PRQA	A	21Jul92
	SAND GRAVEL FILTER COURSE (TYPE 2)	SSG FILTER (TYPE 2)	t					
015020317	LIMESTONE FILTER COURSE (TYPE 3)	L S FILTER (TYPE 3)	TON	1116.02(B)	1114	PRQA	A	21Jul92
	LIMESTONE FILTER COURSE (TYPE 3)	L S FILTER (TYPE 3)	t					
015020319	SAND GRAVEL FILTER COURSE (TYPE 3)	SSG FILTER (TYPE 3)	TON	1116.02(B)	1114	PRQA	A	21Jul92
	SAND GRAVEL FILTER COURSE (TYPE 3)	SSG FILTER (TYPE 3)	t					
015030105	I-A(50#)STONE WASH CK(RECLAIM CONC)	I-A(REC CONC)WASH CK	TON	1116.02(C)	1114	ACCP	A	21Jul92
	I-A(50#)STONE WASH CK(RECLAIM CONC)	I-A(REC CONC)WASH CK	t					
015030117	I-A(50#)STONE WASH CK(LIMESTONE)	I-A(L S)WASH CK	TON	1116.02(C)	1114	PRQA	A	21Jul92
	I-A(50#)STONE WASH CK(LIMESTONE)	I-A(L S)WASH CK	t					
015030205	I-A(100#)STONE WASH CK(RECLAIM CONC)	I-A(REC CONC)WASH CK	TON	1116.02(C)	1114	ACCP	A	21Jul92
	I-A(100#)STONE WASH CK(RECLAIM CONC)	I-A(REC CONC)WASH CK	t					
015030217	I-A(100#)STONE WASH CK(LIMESTONE)	I-A(L S)WASH CK	TON	1116.02(C)	1114	PRQA	A	21Jul92
	I-A(100#)STONE WASH CK(LIMESTONE)	I-A(L S)WASH CK	t					
015030305	I-B STONE WASH CK (RECLAIM CONC)	I-B(REC CONC)WASH CK	TON	1116.02(C)	1114	ACCP	A	21Jul92
	I-B STONE WASH CK (RECLAIM CONC)	I-B(REC CONC)WASH CK	t					
015030317	I-B STONE WASH CK (LIMESTONE)	I-B (L S)WASH CK	TON	1116.02(C)	1114	PRQA	A	21Jul92
	I-B STONE WASH CK (LIMESTONE)	I-B (L S)WASH CK	t					
015030405	TYPE 2 STONE WASH CK (RECLAIM CONC)	TY-2(REC CONC)WSH CK	TON	1116.02(C)	1114	ACCP	A	21Jul92
	TYPE 2 STONE WASH CK (RECLAIM CONC)	TY-2(REC CONC)WSH CK	t					
015030417	TYPE 2 STONE WASH CK (LIMESTONE)	TY-2 (L S)WASH CK	TON	1116.02(C)	1114	PRQA	A	21Jul92
	TYPE 2 STONE WASH CK (LIMESTONE)	TY-2 (L S)WASH CK	t					
015030507	TYPE 3 STONE WASH CK (DOLOMITE)	TY-3 (DOLO) WASH CK	TON	1116.02(C)	1114	PRQA	A	22Jul92
	TYPE 3 STONE WASH CK (DOLOMITE)	TY-3 (DOLO) WASH CK	t					
015030517	TYPE 3 STONE WASH CK (LIMESTONE)	TY-3 (L S) WASH CK	TON	1116.02(C)	1114	PRQA	A	22Jul92
	TYPE 3 STONE WASH CK (LIMESTONE)	TY-3 (L S) WASH CK	t					

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015040117	AGGR DITCH LINING D50 (1") LIMESTONE	AGGR D50(1") LIMESTN	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (25mm) LIMESTONE	AGGR D50(25mm) LIMES	Mg					
015040217	AGGR DITCH LINING D50 (2") LIMESTONE	AGGR D50(2") LIMESTN	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (50mm) LIMESTONE	AGGR D50(50mm) LIMES	Mg					
015040317	AGGR DITCH LINING D50 (3") LIMESTONE	AGGR D50(3") LIMESTN	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (75mm) LIMESTONE	AGGR D50(75mm) LIMES	Mg					
015040410	AGGR DITCH LINER D50 (4") GRANITE	AGGR D50 (4")GRANITE	TON	1116.05(2)	1114	PRQA	A	27Sep99
	AGGR DITCH LINER D50 (4") GRANITE	AGGR D50 (4")GRANITE	Mg					
015040417	AGGR DITCH LINING D50 (4") LIMESTONE	AGGR D50(4") LIMESTN	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (100mm) LIMESTONE	AGGR D50(100mm) LIME	Mg					
015040420	AGGR DITCH LINING D50 (4") CAL SANDSTONE	AGGR D50(4")CAL SAND	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (100mm) CAL SANDST	AGGR D50(100mm)CAL	Mg					
015040422	AGGR DITCH LINING D50 (4") OPAL CEMENT SS	AGGR D50(4") OPAL SS	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (4") OPAL CEMENT SS	AGGR D50(4") OPAL SS	Mg					
015040423	AGGR DITCH LINING D50 (4") SANDSTONE	AGGR D50 (4") SANDST	TON	1116.02 (D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (100mm) SANDSTONE	AGGR D50 (100mm)	Mg					
015040517	AGGR DITCH LINING D50 (5") LIMESTONE	AGGR D50(5") LIMESTN	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (125mm) LIMESTONE	AGGR D50(125mm) LIME	Mg					
015040610	AGGR DITCH LINING D50 (6") GRANITE	AGGR D50(6") GRANITE	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (6") GRANITE	AGGR D50(6") GRANITE	Mg					
015040617	AGGR DITCH LINING D50 (6") LIMESTONE	AGGR D50(6") LIMESTN	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (150mm) LIMESTONE	AGGR D50(150mm) LIME	Mg					
015040620	AGGR DITCH LINING D50(6")(CAL SANDSTONE)	AGGR D50(6")CAL SAND	TON	1116.02 (D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50(150mm)(CAL SAND)	AGGR D50(150mm)CAL	Mg					
015040622	AGGR DITCH LINING D50 (6") OPAL CEMENT SS	AGGR D50(6") OPAL SS	TON	1116.02(D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50(6") OPAL CEMENT SS	AGGR D50(6") OPAL SS	Mg					
015040623	AGGR DITCH LINING D50 (6") SANDSTONE	AGGR D50 (6") SANDST	TON	1116.02 (D)	1114	PRQA	A	27Sep99
	AGGR DITCH LINING D50 (150mm) SANDSTONE	AGGR D50 (150mm)	Mg					
015041117	AGGR DITCH LINING D50 (1") LIMESTONE	AGGR D50(1") LIMESTN	TON	90P/M-0232	1114	PRQA	A	1Feb02
	AGGR DITCHLINING D50 (25mm) LIMESTONE	AGGR D50(23mm) LIMES	Mg					
015041217	AGGR DITCH LINING D50 (2") LIMESTONE	AGGR D50(2") LIMESTN	TON	90P/M-0232	1114	PRQA	A	1Feb02
	AGGR DITCH LINING D50 (50mm) LIMESTONE	AGGR D50(50mm) LIMES	Mg					
015041220	AGGR DITCH LINING D50(2")(CAL SANDSTONE)	AGGR D50(2")CAL SAND	TON	90P/M-0232	1114	PRQA	A	19Apr04
	AGGR DITCH LINING D50(2")(CAL SANDSTONE)	AGGR D50(2")CAL SAND	Mg					
015041317	AGGR DITCH LINING D50 (3") LIMESTONE	AGGR D50(3") LIMESTN	TON	90P/M-0232	1114	PRQA	A	1Feb02
	AGGR DITCH LINING D50 (75mm) LIMESTONE	AGGR D50(75mm) LIMES	Mg					

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015041417	AGGR DITCH LINING D50 (4") LIMESTONE	AGGR D50(4") LIMESTN	TON	90P/M-0232	1114	PRQA	A	1Feb02
	AGGR DITCH LINING D50 (100mm) LIMESTONE	AGGR D50(100mm) LIME	Mg					
015041517	AGGR DITCH LINING D50 (5") LIMESTONE	AGGR D50(5") LIMESTN	TON	90P/M-0232	1114	PRQA	A	1Feb02
	AGGR DITCH LINING D50 (125mm) LIMESTONE	AGGR D50(125mm) LIME	Mg					
015041617	AGGR DITCH LINING D50 (6") LIMESTONE	AGGR D50(6") LIMESTN	TON	90P/M-0232	1114	PRQA	A	1Feb02
	AGGR DITCH LINING D50 (150mm) LIMESTONE	AGGR D50(150mm) LIME	Mg					
015041717	AGGR DITCH LINING D50 (12") LIMESTONE	AGGR D50 (12") LS	TON	90M/P-0232	1114	PRQA	A	12Jul13
	AGGR DITCH LINING D50 (300mm) LIMESTONE	AGGR D50 (300mm) LS	Mg					
015042417	AGGR DITCH LINING D50 (4") CRUSHED PCCP	AGGR D50(4")CRSHPCCP	TON	1116.02(D)	1114	PRQA	A	4Feb13
	AGGR DITCH LINING D50 (4") CRUSHED PCCP	AGGR D50(4")CRSHPCCP	Mg					
015050017	(LS)FLUME & SLOPE DRAINS	(LS)SLOPE DRAINS	TON	1116.02(E)	1114	PRQA	A	22Jul92
	(LS)FLUME & SLOPE DRAINS	(LS)SLOPE DRAINS	t					
015050117	AGGREGATE DITCH LINING D50(1") LIMESTONE	AGGR D50(1") LIMESTN	TON	90P/M-0232		PRQA	I	1Feb02
	AGGREGATE DITCH LINING D50(1") LIMESTONE	AGGR D50(1") LIMESTN	Mg					
015050217	AGGREGATE DITCH LINING D50(2") LIMESTONE	AGGR D50(2") LIMESTN	TON	90P/M-0232		PRQA	I	1Feb02
	AGGREGATE DITCH LINING D50(2") LIMESTONE	AGGR D50(2") LIMESTN	t					
015050317	AGGREGATE DITCH LINING D50(3") LIMESTONE	AGGR D50(3") LIMESTN	TON	90P/M-0232		PRQA	I	1Feb02
	AGGREGATE DITCH LINING D50(3") LIMESTONE	AGGR D50(3") LIMESTN	t					
015050417	AGGREGATE DITCH LINING D50(4") LIMESTONE	AGGR D50(4") LIMESTN	TON	90P/M-0232		PRQA	I	1Feb02
	AGGREGATE DITCH LINING D50(4") LIMESTONE	AGGR D50(4") LIMESTN	t					
015050517	AGGREGATE DITCH LINING D50(5") LIMESTONE	AGGR D50(5") LIMESTN	TON	90P/M-0232		PRQA	I	1Feb02
	AGGREGATE DITCH LINING D50(5") LIMESTONE	AGGR D50(5") LIMESTN	t					
015050617	AGGREGATE DITCH LINING D50(6") LIMESTONE	AGGR D50(6") LIMESTN	TON	90P/M-0232		PRQA	I	1Feb02
	AGGREGATE DITCH LINING D50(6") LIMESTONE	AGGR D50(6") LIMESTN	t					
015060005	(RECLAIM CONC)TREE WELLS & CRIBS	(RECLAIM CONC)T WELL	TON	1116.02(F)	1114	ACCP	A	22Jul92
	(RECLAIM CONC)TREE WELLS & CRIBS	(RECLAIM CONC)T WELL	t					
015060017	(LS)TREE WELLS & CRIBS	(LS)TREE WELLS	TON	1116.02(F)	1114	ACCP	A	22Jul92
	(LS)TREE WELLS & CRIBS	(LS)TREE WELLS	t					
021PG4634	ASPHALT CEMENT (PG46-34) PERFORM GRADED	PG46-34 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	13Oct94
	ASPHALT CEMENT (PG46-34) PERFORM GRADED	PG46-34 ASPH PER GRD	t					
021PG5222	ASPHALT CEMENT (PG52-22) PERFORM GARDED	PG52-22 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	30Jul96
	ASPHALT CEMENT (PG52-22) PERFORM GRADED	PG52-22 ASPH PER GRD	t					
021PG5228	ASPHALT CEMENT (PG52-28) PERFORM GRADED	PG52-28 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	5Jun96
	ASPHALT CEMENT (PG52-28) PERFORM GRADED	PG52-28 ASPH PER GRD	Mg					
021PG5234	ASPHALT CEMENT (PG52-34) PERFORM GRADE	PG52-34 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	11Dec96
	ASPHALT CEMENT (PG52-34) PERFORM GRADE	PG52-34 ASPH PER GRD	t					

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021PG5816	ASPHALT CEMENT (PG58-16) PERFORM GRADED	PG58-16 ASHP PER GRD	TON	90P/M-0196	1202	PRCT	A	5Aug96
	ASPHALT CEMENT (PR58-16) PERFORM GRADED	PG58-16 ASPH PER GRD	t					
021PG5822	ASPHALT CEMENT (PG58-22) PERFORM GRADED	PG58-22 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	27Sep99
	ASPHALT CEMENT (PG58-22) PERFORM GRADED	PG58-22 ASPH PER GRD	Mg					
021PG5828	ASPHALT CEMENT (PG58-28) PERFORM GRADED	PG58-28 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	30Sep99
	ASPHALT CEMENT (PG58-28) PERFORM GRADED	PG58-28 ASPH PER GRD	Mg					
021PG5834	ASPHALT CEMENT (PG58-34) PERFORM GRADE	PG58-34 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	4Apr97
	ASPHALT CEMENT (PG58-34) PERFORM GRADE	PG58-34 ASPH PER GRD	t					
021PG6416	ASPHALT CEMENT (PG64-16) PERFORM GRADED	PG64-16 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	21Jun96
	ASPHALT CEMENT (PG64-16) PERFORM GRADED	PG64-16 ASPH PER GRD	t					
021PG6422	ASPHALT CEMENT (PG64-22) PERFORM GRADED	PG64-22 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	30Sep99
	ASPHALT CEMENT (PG64-22) PERFORM GRADED	PG64-22 ASPH PER GRD	Mg					
021PG6428	ASPHALT CEMENT (PG64-28) PERFORM GRADE	PG64-28 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	30Sep99
	ASPHALT CEMENT (PG64-28) PERFORM GRADE	PG64-28 ASPH PER GRD	Mg					
021PG6434	ASPHALT CEMENT (PG64-34) PERFORM GRADED	PG64-34 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	13Oct94
	ASPHALT CEMENT (PG64-34) PERFORM GRADED	PG64-34 ASPH PER GRD	t					
021PG7022	ASHPALT CEMENT (PG70-22) PREFORM GRADED	PG70-22 ASPH PER GRD	TON	90P/M-0196R*	1202	PRCT	A	19Mar98
	ASPHALT CEMENT (PG70-22) PREFORM GRADED	PG70-22 ASPH PER GRD	t					
021PG7028	ASPHALT CEMENT (PG70-28) PERFORM GRADED	PG70-28 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	30Sep99
	ASPHALT CEMENT (PG70-28) PERFORM GRADED	PG70-28 ASPH PER GRD	Mg					
021PG7034	ASPHALT CEMENT (PG70-34) PERFORM GRADE	PG70-34 ASPH PER GRD	TON	90P/M-0196*	1202	PRCT	A	3Jun99
	ASPHALT CEMENT (PG70-34) PERFORM GRADE	PG70-34 ASPH PER GRD	t					
021PG7622	ASPHALT CEMENT (PG76-22) PERFORM GRADED	PG76-22 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	13Oct94
	ASPHALT CEMENT (PG76-22) PERFORM GRADED	PG76-22 ASPH PER GRD	t					
021PG7628	ASPHALT CEMENT (PG76-28) PERFORM GRADED	PG76-28 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	13Oct94
	ASPHALT CEMENT (PG76-28) PERFORM GRADED	PG76-28 ASPH PER GRD	t					
021PG7634	ASPHALT CEMENT (PG76-34) PERFORM GRADED	PG76-34 ASPH PER GRD	TON	90P/M-0196	1202	PRCT	A	13Oct94
	ASPHALT CEMENT (PG76-34) PERFORM GRADED	PG76-34 ASPH PER GRD	t					
021PG8222	ASPHALT CEMENT (PG82-22) PERFORM GRADE	PG82-22 ASPH PER GRD	TON	90P/M-0196R*	1202	PRCT	A	14Feb05
	ASPHALT CEMENT (PG82-22) PERFORM GRADE	PG82-22 ASPH PER GRD	Mg					
021RC7028	ASPHALT CEMENT(PG70-28 RCI)PERFORM GRADE	PG70-28 RCI	TON	NONE	1202	PRCT	A	16Aug10
	ASPHALT CEMENT(PG70-28 RCI)PERFORM GRADE	PG70-28 RCI	Mg					
021STRATA	ASPHALT CEMENT (PG70-28) STRATA	PG70-28 STRATA	TON	NONE	1202	PRCT	A	4Jun09
	ASPHALT CEMENT (PG70-28) STRATA	PG70-28 STRATA	Mg					
021TR7022	ASPHALT CEMENT (PG70-22TR) PERFORM GRADE	PG70-22TR ASP PER GR	TON	NONE	07-PS0169	PRCT	A	23Jul10
	ASPHALT CEMENT (PG70-22TR) PERFORM GRADE	PG70-22TR ASP PER GR	Mg					

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021TR7028	ASPHALT CEMENT (PG70-28TR) PERFORM GRADE	PG70-28TR ASP PER GR	TON	NONE	07-PS0169	PRCT	A	11Aug10
	ASPHALT CEMENT (PG70-28TR) PERFORM GRADE	PG70-28TR ASP PER GR	Mg					
021010000	RAPID CURE ASPHALT (RC-70)	RC-70 (RAPID CURE)	TON	1201.02(B)	1204	PRCT	A	22Jul92
	RAPID CURE ASPHALT (RC-70)	RC-70 (RAPID CURE)	t					
021020000	RAPID CURE ASPHALT (RC-250)	RC-250 (RAPID CURE)	TON	1201.02(B)	1204	PRCT	A	22Jul92
	RAPID CURE ASPHALT (RC-250)	RC-250 (RAPID CURE)	t					
021030000	RAPID CURE ASPHALT (RC-800)	RC-800 (RAPID CURE)	TON	1201.02(B)	1204	PRCT	A	22Jul92
	RAPID CURE ASPHALT (RC-800)	RC-800 (RAPID CURE)	t					
021040000	RAPID CURE ASPHALT (RC-3000)	RC-3000 (RAPID CURE)	TON	1201.02(B)	1204	PRCT	A	22Jul92
	RAPID CURE ASPHALT (RC-3000)	RC-3000 (RAPID CURE)	t					
021050000	MEDIUM CURE ASPHALT (MC-30)	MC-30 (MEDIUM CURE)	TON	1201.02(C)	1204	PRCT	A	22Jul92
	MEDIUM CURE ASPHALT (MC-30)	MC-30 (MEDIUM CURE)	t					
021060000	MEDIUM CURE ASPHALT (MC-70)	MC-70 (MEDIUM CURE)	TON	1201.02(C)	1204	PRCT	A	22Jul92
	MEDIUM CURE ASPHALT (MC-70)	MC-70 (MEDIUM CURE)	t					
021070000	MEDIUM CURE ASPHALT (MC-250)	MC-250 (MEDIUM CURE)	TON	1201.02(C)	1204	PRCT	A	22Jul92
	MEDIUM CURE ASPHALT (MC-250)	MC-250 (MEDIUM CURE)	t					
021080000	MEDIUM CURE ASPHALT (MC-800)	MC-800 (MEDIUM CURE)	TON	1201.02(C)	1204	PRCT	A	22Jul92
	MEDIUM CURE ASPHALT (MC-800)	MC-800 (MEDIUM CURE)	t					
021090000	MEDIUM CURE ASPHALT (MC-3000)	MC-3000(MEDIUM CURE)	TON	1201.02(C)	1204	PRCT	A	22Jul92
	MEDIUM CURE ASPHALT (MC-3000)	MC-3000(MEDIUM CURE)	t					
021100000	ASPHALT CEMENT (AC-5)	AC-5 (ASPH CEMENT)	TON	1201.02(D)	1204	PRCT	A	22Jul92
	ASPHALT CEMENT (AC-5)	AC-5 (ASPH CEMENT)	t					
021110000	ASPHALT CEMENT (AC-10)	AC-10 (ASPH CEMENT)	TON	1201.02(D)	1204	PRCT	A	22Jul92
	ASPHALT CEMENT (AC-10)	AC-10 (ASPH CEMENT)	t					
021110001	ASPHALT-RUBBER(REACTED)(AC-10)	AC-10 ASPH/RUBBER	TON	90P-3346-R1	1204	PRCT	A	7Dec93
	ASPHALT-RUBBER(REACTED)(AC-10)	AC-10 ASPH/RUBBER	t					
021110002	ASPHALT CEMENT (AC-10-2TR)	AC-10-2TR	TON	NONE	07-06005	PREQ	A	13May09
	ASPHALT CEMENT (AC-10-2TR)	AC-10-2TR	Mg					
021120000	ASPHALT CEMENT (AC-20)	AC-20 (ASPH CEMENT)	TON	1201.02(D)	1204	PRCT	A	22Jul92
	ASPHALT CEMENT (AC-20)	AC-20 (ASPH CEMENT)	t					
021120001	ASPHALT CEMENT (AC-20-5TR)	AC-20-5TR(ASPH CEME)	TON		07-PS0036	PRCT	A	14Feb08
	ASPHALT CEMENT (AC-20-5TR)	AC-20-5TR(ASPH CEME)	t					
021130000	ASPHALT CEMENT (AC-30)	AC-30 (ASPH CEMENT)	TON	1201.02(D)	1204	PRCT	A	22Jul92
	ASPHALT CEMENT (AC-30)	AC-30 (ASPH CEMENT)	t					
021140000	ASPHALT CEMENT (PAC-1A)	PAC-1A (ASPH CEMENT)	TON	90P-121	OBSOLETE	PRCT	A	22Jul92
	ASPHALT CEMENT (PAC-1A)	PAC-1A (ASPH CEMENT)	t					



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021150000	ASPHALT CEMENT (PAC-1B)	PAC-1B (ASPH CEMENT)	TON	90P-121	OBSOLETE	PRCT	A	22Jul92
	ASPHALT CEMENT (PAC-1B)	PAC-1B (ASPH CEMENT)	t					
021160000	ASPHALT CEMENT (PAC-1C)	PAC-1C (ASPH CEMENT)	TON	90P-121	OBSOLETE	PRCT	A	22Jul92
	ASPHALT CEMENT (PAC-1C)	PAC-1C (ASPH CEMENT)	t					
021170000	ASPHALT CEMENT (PAC-1D)	PAC-1D (ASPH CEMENT)	TON	90P-121	OBSOLETE	PRCT	A	22Jul92
	ASPHALT CEMENT (PAC-1D)	PAC-1D (ASPH CEMENT)	t					
021200000	MOBILPLAST B BINDER (POLYMER MOD AC)	MOBILPLAST B BINDER	TON	90P4162/4163		BRND	I	3Apr95
	MOBILPLAST B BINDER (POLYMER MOD AC)	MOBILPLAST B BINDER	t					
022010000	EMULSIFIED ASPHALT (RS-1H)	RS-1H	TON	1202.02(B)	1203	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (RS-1H)	RS-1H	t					
022020000	EMULSIFIED ASPHALT (SS-1H)	SS-1H	TON	1202.02(B)	1203	PRCT	A	27Sep99
	EMULSIFIED ASPHALT (SS-1H)	SS-1H	Mg					
022020001	EMULSIFIED ASPHALT (SS-1HP)	SS-1HP	TON	90P/M-282-R*	1203	PRCT	A	16Nov05
	EMULSIFIED ASPHALT (SS-1HP)	SS-1HP	Mg					
022030000	EMULSIFIED ASPHALT (MS-1)	MS-1	TON	1202.02(B)	1203	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (MS-1)	MS-1	t					
022040000	EMULSIFIED ASPHALT (HFMS-1)	HFMS-1	TON	1202.02(B)	1203	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (HFMS-1)	HFMS-1	t					
022050000	EMULSIFIED ASPHALT (CRS-1H)	CRS-1H	TON	1202.02(B)	1203	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (CRS-1H)	CRS-1H	t					
022050001	EMULSIFIED ASPHALT (CRS-2)	CRS-2	TON		UNKNOWN	PRCT	A	21Apr08
	EMULSIFIED ASPHALT (CRS-2)	CRS-2	Mg					
022060000	EMULSIFIED ASPHALT (CSS-1H)	CSS-1H	TON	1202.02(B)	1203	PRCT	A	27Sep99
	EMULSIFIED ASPHALT (CSS-1H)	CSS-1H	Mg					
022060001	EMULSIFIED ASPHALT (CSS-1)	CSS-1	TON	AASHTO M208	AASHTO M208	CRTD	A	9Jul97
	EMULSIFIED ASPHALT (CSS-1)	CSS-1	t					
022060002	EMULSIFIED ASPHALT (CSS-1HF)	CSS-1HF	TON	NONE	07-PS0208	PRCT	A	6Aug10
	EMULSIFIED ASPHALT (CSS-1HF)	CSS-1HF	Mg					
022070000	EMULSIFIED ASPHALT (CMS-1)	CMS-1	TON	1202.02(B)	1203	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (CMS-1)	CMS-1	t					
022080000	EMULSIFIED ASPHALT (CSS-1HM)	CSS-1HM	TON	90P/M-104-R*		PRCT	A	30Sep99
	EMULSIFIED ASPHALT (CSS-1HM)	CSS-1HM	Mg					
022090000	EMULSIFIED ASPHALT (HFE-150P)	HFE-150P	TON	90P-92R1	OBSOLETE	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (HFE-150P)	HFE-150P	t					
022100000	EMULSIFIED ASPHALT (HFE-300P)	HFE-300P	TON	90P-92R1	OBSOLETE	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (HFE-300P)	HFE-300P	t					

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022110000	EMULSIFIED ASPHALT (CMS-150P)	CMS-150P	TON	90P-92R1	OBSOLETE	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (CMS-150P)	CMS-150P	t					
022120000	EMULSIFIED ASPHALT (CMS-300P)	CMS-300P	TON	90P-92R1	OBSOLETE	PRCT	A	22Jul92
	EMULSIFIED ASPHALT (CMS-300P)	CMS-300P	t					
022130000	EMULSIFIED ASPHALT (ST-1P)	ST-1P	TON	90P/M-0282	1203	PRCT	A	23Jul04
	EMULSIFIED ASPHALT (ST-1P)	ST-1P	t					
022140000	EMULSIFIED ASPHALT (CRS-1HP)	CRS-1HP	TON	90M-6491	1203	PRCT	A	30Sep99
	EMULSIFIED ASPHALT (CRS-1HP)	CRS-1HP	Mg					
022150000	EMULSIFIED ASPHALT (RS-1HP)	RS-1HP {90P-3599}	TON	90M-6491	1203	PRCT	A	4Jun99
	EMULSIFIED ASPHALT (RS-1HP)	RS-1HP {90M-6491}	t					
022160000	EMULSIFIED ASPHALT (EBL)	EBL	TON	90P-282-R*	1203	PRCT	A	20Oct06
	EMULSIFIED ASPHALT (EBL)	EBL	Mg					
022170000	EMULSIFIED ASPHALT (CSS-SPECIAL)	CSS-SPECIAL	TON	90M-6937	1203	PRCT	A	24Sep07
	EMULSIFIED ASPHALT (CSS-SPECIAL)	CSS-SPECIAL	Mg					
022180000	EMULSIFIED ASPHALT (TRMSS)	TRMSS	TON	NONE	07-PS0361	ACCP	A	19Jun13
	EMULSIFIED ASPHALT (TRMSS)	TRMSS	Mg					
022190000	EMULSIFIED ASPHALT (CHFRS-2P)	CHFRS-2P	TON	NONE	1203	PRCT	A	5Aug13
	EMULSIFIED ASPHALT (CHFRS-2P)	CHFRS-2P	Mg					
023010000	RECYCLING AGENT (RA-6)	RA-6	TON	1203.02(B)		PRCT	I	23Jul92
	RECYCLING AGENT (RA-6)	RA-6	t					
023020000	RECYCLING AGENT (RA-25)	RA-25	TON	1203.02(B)		PRCT	I	23Jul92
	RECYCLING AGENT (RA-25)	RA-25	t					
023030000	RECYCLING AGENT (RA-100)	RA-100	TON	1203.02(B)		PRCT	I	23Jul92
	RECYCLING AGENT (RA-100)	RA-100	t					
023040000	RECYCLING AGENT (RA-275)	RA-275	TON	1203.02(B)		PRCT	I	23Jul92
	RECYCLING AGENT (RA-275)	RA-275	t					
024010000	ASPHALT REJUVENATING AGENT ARA-1P	REJUVEN AGENT ARA-1P	TON	90M/P-169-R2	1205	PRCT	A	30Sep99
	ASPHALT REJUVENATING AGENT ARA-1P	REJUVEN AGENT ARA-1P	Mg					
024010001	ASPHALT REJUVENATING AGENT ARA	REJUVEN AGENT ARA	TON	NONE	07-12003	PRCT	A	2Jun10
	ASPHALT REJUVENATING AGENT ARA	REJUVEN AGENT ARA	Mg					
024010002	ASPHALT REJUVENATOR	ASPHALT REJUVENATOR	GALS	NONE	NONE	BRND	A	10Oct14
	ASPHALT REJUVENATOR	ASPHALT REJUVENATOR	L					
024020000	ANTI-STRIP ADDITIVE (LIQUID)FOR BIT MIX	ANTI-STRIP ADDITIVE	GALS	90P-0088-R*	602	PREQ	A	11Sep95
	ANTI-STRIP ADDITIVE (LIQUID)FOR BIT MIX	ANTI-STRIP ADDITIVE	L					
024030000	LIQUID CEMENT FOR MODIFIED SLURRY SEAL	LIQUID CEMENT/SEALS	GALS	NONE	PROJECT SP	ACCP	A	14Apr08
	LIQUID CEMENT FOR MODIFIED SLURRY SEAL	LIQUID CEMENT/SEALS	L					

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024040000	STABILIZING ADDITIVE FOR SMA	STABILIZING ADD(SMA)	LBS.	NONE	PROJECT SP	ACCP	A	14Apr08
	STABILIZING ADDITIVE FOR SMA	STABILIZING ADD(SMA)	kg					
024050000	WARM MIX ASPHALT ADDITIVE (FOAMING)	WARM MIX ASP(FOAMNG)	GALS	NONE	07-12002	PREQ	A	26Jan11
	WARM MIX ASPHALT ADDITIVE (FOAMING)	WARM MIX ASP(FOAMNG)	L					
024050001	WARM MIX ASPHALT ADDITIVE (OTHER)	WARM MIX ASPH(OTHER)	GALS	NONE	07-12002	PREQ	A	26Jan11
	WARM MIX ASPHALT ADDITIVE (OTHER)	WARM MIX ASPH(OTHER)	L					
025010000	ASPHALT FOR WATERPROOFING	ASPHALT/WATERPROOF	GALS	1205.02(A)	OBSOLETE	ACCP	A	23Jul92
	ASPHALT FOR WATERPROOFING	ASPHALT/WATERPROOF	L					
025020000	PRIMER FOR WATERPROOFING ASPHALT	PRIMER/WATERPROOFING	GALS	1205.02(B)	OBSOLETE	ACCP	A	23Jul92
	PRIMER FOR WATERPROOFING ASPHALT	PRIMER/WATERPROOFING	L					
031010000	MASONRY BRICK (BUILDING BRICK)	BUILDING BRICK	EACH	1301.02(A)	1301	ACCP	A	23Jul92
	MASONRY BRICK (BUILDING BRICK)	BUILDING BRICK	EACH					
031011000	MASONARY BRICK (PAVING) ASTM C-902	PAVING BRICK	SQFT	1301.02	1301	ACCP	A	29Dec92
	MASONARY BRICK (PAVING) ASTM C-902	PAVING BRICK	sq m					
031011001	MASONRY BRICK (PAVING) ASTM C902	PAV BRICK ASTM C902	SQFT	90P-4086	1301	CERT	A	18Jan95
	MASONRY BRICK (PAVING) ASTM C902	PAV BRICK ASTM C902	sq m					
031011002	MASONRY BRICK (PAVING)(ASTM C1272)	PAVING BRICK(C 1272)	EACH	90M-278	824	CRAA	A	22Jul03
	MASONRY BRICK (PAVING)(ASTM C1272)	PAVING BRICK (C1272)	EACH					
031011003	MASONRY BRICK(PAVING)(ASTM C902)	PAVING BRICK(C902)	EACH	90M-278-R*	824	CRAA	A	18Oct04
	MASONRY BRICK(PAVING)(SATM C902)	PAVING BRICK (C 902)	EACH					
031011004	PRESTRESSED CONCRETE PANELS (ADA)	PRESTRESS PANEL(ADA)	SQYD	90P/M-278-R*	1725	PRCA	A	28Feb06
	PRESTRESSED CONCRETE PANELS (ADA)	PRESTRESS PANEL(ADA)	sq m					
031011005	POLYMER CONCRETE PANELS (ADA)	POLYMER PANEL (ADA)	SQYD	90M/P-278-R*	1725	PRCA	A	19Nov14
	POLYMER CONCRETE PANELS (ADA)	POLYMER PANEL (ADA)	sq m					
031011006	PRESTRESSED COMPOSITE PANELS (ADA)	PRESTR COMP PNL(ADA)	SQYD	NONE	07-08035-R*	PRCA	A	26Jan15
	PRESTRESSED COMPOSITE PANELS (ADA)	PRESTR COMP PNL(ADA)	sq m					
031020000	MASONRY BRICK (SEWER BRICK)	SEWER BRICK	EACH	1301.02(B)	1301	ACCP	A	23Jul92
	MASONRY BRICK (SEWER BRICK)	SEWER BRICK	EACH					
031030000	MASONRY BRICK (CONC BUILDING BRICK)	CONC BUILD BRICK	EACH	1301.02(C)	1301	ACCP	A	23Jul92
	MASONRY BRICK (CONC BUILDING BRICK)	CONC BUILD BRICK	EACH					
032000000	SOLID CONCRETE MASONRY UNITS	CONC MASONRY UNITS	EACH	1302.02	1302	ACCP	A	23Jul92
	SOLID CONCRETE MASONRY UNITS	CONC MASONRY UNITS	EACH					
032000100	CONC MASONRY TILE (ADA)	CONC TILE (ADA)	EACH	EXPERIMENTAL	OBSOLETE	ACCP	A	8Apr04
	CONC MASONRY TILE (ADA)	CONC TILE (ADA)	EAln					
033000000	HOLLOW LOAD-BEARING CONC MASONRY UNITS	HOLLOW CONC BLOCKS	EACH	1303.02	1303	ACCP	A	23Jul92
	HOLLOW LOAD-BEARING CONC MASONRY UNITS	HOLLOW CONC BLOCKS	EACH					

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04100000	AIR-ENTRAINING ADMIXTURE FOR PCC	AIR-ENTRAINING AGENT	OZ	1401.02	1401	PRCT	A	24Jul92
	AIR-ENTRAINING ADMIXTURE FOR PCC	AIR-ENTRAINING AGENT	L					
04100001	FOAMING ADMIXTURE FOR PCC	FOAMING AGENT	OZ	NONE	PLANS	PREQ	A	15Apr11
	FOAMING ADMIXTURE FOR PCC	FOAMING AGENT	L					
04110000	AIR-ENTRAINING ADMIXTURE FOR PCC (PAVE)	AIR-ENTRAINING AGENT	GALS	1401.02	1401	PRCT	A	12Jan95
	AIR-ENTRAINING ADMIXTURE FOR PCC (PAVE)	AIR-ENTRAINING AGENT	L					
04120000	ANTI-BLEED & ANTI-SEGREG FOR 2 LIFT PCC	ABS ADMIXTURE	OZ	NONE	UNKNOWN	ACCP	A	15Aug08
	ANTI-BLEED & ANTI-SEGREG FOR 2 LIFT PCC	ABS ADMIXTURE	L					
04201000A	TYPE-A (WATER REDUCING ADMIXTURE)FOR PCC	TYPE-A (WATER REDUCE	OZ	1402.02	1402	PRCT	A	24Jul92
	TYPE A (WATER REDUCING ADMIXTURE)FOR PCC	TYPE A (WATER REDUCE	L					
04202000B	TYPE-B (SET RETARDING ADMIXTURE) FOR PCC	TYPE-B SET RETARDING	OZ	1402.02	1402	PRCT	A	24Jul92
	TYPE-B (SET RETARDING ADMIXTURE) FOR PCC	TYPE-B SET RETARDING	L					
04203000D	TYPE-D (WATER REDUCE/SET RETARD) FOR PCC	TYPE-D ADMIXTURE	OZ	1402.02	1402	PRCT	A	24Jul92
	TYPE-D (WATER REDUCE/SET RETARD) FOR PCC	TYPE-D ADMIXTURE	L					
04204000F	TYPE-F (WATER REDUCER/HIGH RANGE)FOR PCC	TYPE-F ADMIXTURE	OZ	1402.02	1402	PRCT	A	24Jul92
	TYPE-F (WATER REDUCER/HIGH RANGE)FOR PCC	TYPE-F ADMIXTURE	L					
04205000G	TYPE-G(WATER REDUCER/HIGH RANGE& RETARD)	TYPE-G ADMIXTURE	OZ	1402.02	1402	PRCT	A	24Jul92
	TUPE-G(WATER REDUCER/HIGH RANGE& RETARD)	TYPE-G ADMIXTURE	L					
04206000I	TYPE-I (PLASTICIZER ADMIXTURE) FOR PCC	TYPE-I (PLASTICIZER)	OZ	1402.02	1402	PRCT	A	24Jul92
	TYPE-I (PLASTICIZER ADMIXTURE) FOR PCC	TYPE I (PLASTICIZER)	L					
04206000S	TYPE-S (SURFACE RETARDER) FOR 2 LIFT PCC	TYPE-S(SURF RET)2LFT	OZ	NONE	UNKNOWN	ACCP	A	15Aug08
	TYPE-S (SURFACE RETARDER) FOR 2 LIFT PCC	TYPE-S(SURF RET)2LFT	L					
04206000Z	ADMIXTURE FOR ZERO SLUMP CONCRETE TY-S	TY-S ZERO SLUMP ADMX	OZ	90M/P-227-R*		PRCT	A	24Jul07
	ADMIXTURE FOR ZERO SLUMP CONCRETE TY-S	TY-S ZERO SLUMP ADMX	L					
04207000II	TYPE-II (PLASTICIZER/SET RETARD) FOR PCC	TYPE-II ADMIXTURE	OZ	1402.02	1402	PRCT	A	24Jul92
	TYPE-II (PLASTICIZER/SET RETARD) FOR PCC	TYPE-II ADMIXTURE	L					
04208000C	TYPE-C (SET ACCELERATOR ADMIXTURE) PCC	TYPE C ADMIXTURE	OZ	90P-130-R1	1402	PRCT	A	26Jul94
	TYPE-C (SET ACCELERATOR ADMIXTURE) PCC	TYPE C ADMIXTURE	L					
04209000E	TYPE-E(WATER REDUCER/SET ACCELERATOR)PCC	TYPE-E ADMIXTURE	OZ	90P-130-R1	1402	PRCT	A	26Jul94
	TYPE-E(WATER REDUCER/SET ACCELERATOR)PCC	TYPE-E ADMIXTURE	L					
04210000	SILICA FUME FOR PCC	SILICA FUME	TON	90P/M-158-R*	1403	PRCT	A	15Jul98
	SILICA FUME FOR PCC	SILICA FUME	t					
04220000	GRANULATED BLAST FURNACE SLAG	GRAN BLAST FURN SLAG	TON	90P/M-0237R*	2007	PREQ	A	4Aug98
	GRANULATED BLAST FURNACE SLAG	GRAN BLAST FURN SLAG	t					
04301000	BURLAP (NEW)	BURLAP (NEW)	SQYD	1403.03	1406	ACCP	A	23Jul92
	BURLAP (NEW)	BURLAP (NEW)	sq m					

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043010001	BURLAP (NEW)(MODIFIED)	BURLAP(NEW)(MOD)	SQYD	90P-202	1406	CRTD	A	30Jan95
	BURLAP (NEW)(MODIFIED)	BURLAP(NEW)(MOD)	sq m					
043020000	BURLAP (USED)	BURLAP (USED)	SQYD	1402.02(C)	1406	ACCP	A	23Jul92
	BURLAP (USED)	BURLAP (USED)	sq m					
044010000	SHEET MATL FOR CONC CURING BLANKET (NEW)	NEW-SHEET CURE MATL	SQYD	1404.03	1407	CERT	A	23Jul92
	SHEET MATL FOR CONC CURING BLANKET (NEW)	NEW-SHEET CURE MATL	sq m					
044010006	CORRUGATED STEEL PIPE (6")	CMP (6")	LNFT	1905.02(A)		CRAA	I	27Jan95
	CORRUGATED STEEL PIPE (6")	CMP (6")	m					
044020000	SHEET MATL FOR CONC CURING BLANKET(USED)	USED-CONC CURE BLKT	SQYD	1404.03	1407	ACCP	A	23Jul92
	SHEET MATL FOR CONC CURING BLANKET(USED)	USED-CONC CURE BLKT	sq m					
045000000	WHITE POLYETHYLENE SHEETING FOR PCC	WHITE SHEETING	SQYD	1405.02	1407	ACCP	A	23Jul92
	WHITE POLYETHYLENE SHEETING FOR PCC	WHITE SHEETING	sq m					
046010001	LIQUID CURING COMPOUND (TYPE 1-D)CLEAR	CURE COMPOUND(CLEAR)	GALS	1406.02	1405	PRCT	A	23Jul92
	LIQUID CURING COMPOUND (TYPE 1-D)CLEAR	CURE COMPOUND(CLEAR)	L					
046010002	LIQUID CURING COMPOUND(TYPE 1-D)DYE	CURE COMPOUND (DYE)	GALS	1406.02	1405	PRCT	A	23Jul92
	LIQUID CURING COMPOUND(TYPE 1-D)DYE	CURE COMPOUND (DYE)	L					
046020000	LIQUID CURING COMPOUND(TYPE 2)WHITE	CURE CMPD TYP-2(WHTE)	GALS	1406.02	1405	PRCT	A	23Jul92
	LIQUID CURING COMPOUND(TYPE 2)WHITE	CURE CMPD TYP-2(WHTE)	L					
046030000	PRECURE(FINISH AID)(EVAP RETARDANT)(DYE)	PRECURE (FINISH AID)	GALS	90P/M-224	1404	PREQ	A	4Sep96
	PRECURE(FINISH AID)(EVAP RETARDANT)(DYE)	PRECURE (FINISH AID)	L					
046040000	PROTECTIVE SEALANT FOR SIGN MONUMENTS	PROT SEAL SIGN MONUM	GALS	PLAN SHEET	PLAN SHEET	BRND	A	25Feb08
	PROTECTIVE SEALANT FOR SIGN MONUMENTS	PROT SEAL SIGN MONUM	L					
046050000	PAVEMENT WATERPROOFING MEMBRANE	PAVE WATERPROOF MEMB	SQYD	NONE	07-08010-R02	CRAC	A	29Oct12
	PAVEMENT WATERPROOFING MEMBRANE	PAVE WATERPROOF MEMB	sq m					
046060000	PAVEMENT WATERPROOFING MEMBRANE (*)	PAVE WATERPR MEMB(*)	LNFT	NONE	07-08010-R02	CRAC	A	29Oct12
	PAVEMENT WATERPROOFING MEMBRANE (*)	PAVE WATERPR MEMB(*)	m					
047010000	BOILED LINSEED OIL/PETROLEUM SPIRITS MIX	LINSEED/PETRO MIX	GALS	90P-????		ACCP	I	10Mar95
	BOILED LINSEED OIL/PETROLEUM SPIRITS MIX	LINSEED/PETRO MIX	L					
051000000	HOT TYPE JOINT SEALING COMPOUND	HOT POUR JOINT SEAL	LBS.	1501.02	1501	ACCP	A	23Jul92
	HOT TYPE JOINT SEALING COMPOUND	HOT POUR JOINT SEAL	kg					
051000001	PCCP JOINT REPAIR(ASPHALT W/FIBERS)	JOINT REPAIR(W/FIBER	LNFT	1501.02		ACCP	A	14Apr94
	PCCP JOINT REPAIR(ASPHALT W/FIBERS)	JOINT REPAIR(W/FIBER	m					
051010000	HOT TYPE JOINT SEALING COMPOUND (MOD)	HOT POUR JT SEAL(MOD	LBS.	90P/M-0192	1501	PRCA	A	11Jul94
	HOT TYPE JOINT SEALING COMPOUND (MOD)	HOT POUR JT SEAL(MOD	kg					
052010000	COLD TYPE JOINT SEAL(ONE COMPONENT)	COLD POUR(SINGLE)	GALS	1502.03	1502	ACCP	A	23Jul92
	COLD TYPE JOINT SEAL(ONE COMPONENT)	COLD POUR(SINGLE)	L					

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052020000	COLD TYPE JOINT SEAL(MULTI COMPONENT)	COLD POUR(MULTI)	GALS	1502.03	1502	ACCP	A	23Jul92
	COLD TYPE JOINT SEAL(MULTI COMPONENT)	COLD POUR(MULTI)	L					
053010000	EXPANSION JOINT FILLER/PCC(REDWOOD)	REDWOOD JOINT FILLER	SQFT	1503.02(A)	1503	ACCP	A	23Jul92
	EXPANSION JOINT FILLER/PCC(REDWOOD)	REDWOOD JOINT FILLER	sq m					
053020000	EXPANSION JOINT FILLER/PCC(TYPE B)	TYPE B JOINT FILLER	SQFT	1503.02(B)	1503	ACCP	A	23Jul92
	EXPANSION JOINT FILLER/PCC(TYPE B)	TYPE B JOINT FILLER	sq m					
053020001	EXPANSION JOINT FILLER/PCC(TYPE B)	TYPE B JOINT FILLER	SQFT	90P-184	1503	CRTD	A	18Jul94
	EXPANSION JOINT FILLER/PCC(TYPE B)	TYPE B JOINT FILLER	sq m					
053030000	JOINT SYSTEM (MEMBRANE SEALANT) W/ASSEC	JOINT SYSTEM (COMPL)	LNFT	90P/M-0019R2	OBSOLETE	CRTD	A	17Nov92
	JOINT SYSTEM (MEMBRANE SEALANT) W/ASSEC	JOINT SYSTEM (COMPL)	m					
053040000	EXPANSION JOINT (MEMBRANE SEALANT)	EXPN JT(MEMBNE SEAL)	LNFT	NONE	07-07012	CRTD	A	15Dec10
	EXPANSION JOINT (MEMBRANE SEALANT)	EXPN JT(MEMBNE SEAL)	m					
054010000	COMPRESSION JOINT SEAL(TRANSVERSE)PCCP	TRANSVERSE SEAL/PCCP	LNFT	1504.02	1504	PRCT	A	23Jul92
	COMPRESSION JOINT SEAL(TRANSVERSE)PCCP	TRANSVERSE SEAL/PCCP	m					
054010001	COMPRESSION JOINT SEAL(TRANSVERSE) PCCP	TRANSVERSE SEAL/PCCP	LNFT	90P/M0167-R*	1504	PRCT	A	29Mar96
	COMPRESSION JOINT SEAL(TRANSVERSE) PCCP	TRANSVERSE SEAL/PCCP	m					
054020000	FORMED EXPANSION JOINT SEAL(BRIDGE DECK)	EXPAN SEAL(BR DECK)	LNFT	90P/M-235-R*	1507	CRTD	A	23Jul92
	FORMED EXPANSION JOINT SEAL(BRIDGE DECK)	EXPAN SEAL(BR DECK)	m					
054020100	PREFORMED ELASTOMERIC NEOPRENE JT SYSTEM	PREFORM ELAST JT SYS	LNFT	90M-0146	719	CRTD	A	4Mar05
	PREFORMED ELASTOMERIC NEOPRENE JT SYSTEM	PREFORM ELAST JT SYS	m					
054020102	TWO COMPONENT POLYMER NOSING MTRL	POLYMER NOSING MTRL	LBS.	90M-146	719	CRTD	A	4Mar05
	TWO COMPONENT POLYMER NOSING MTRL	POLYMER NOSING MTRL	kg					
054030000	ELASTOMERIC SEAL LUB/ADHESIVE	LUB/ADHESIVE	GALS	1504.02(C)	1504	ACCP	A	23Jul92
	ELASTOMERIC SEAL LUB/ADHESIVE	LUB/ADHESIVE	L					
054040000	ELASTOMERIC SEAL CEMENTING AGENT	SEAL BONDING AGENT	GALS	1504.02(C)	1504	ACCP	A	23Jul92
	ELASTOMERIC SEAL CEMENTING AGENT	SEAL BONDING AGENT	L					
054050000	ELASTOMERIC CONCRETE	ELASTOMERIC CONCRETE	LBS.	90P3691/4307	1508	BRND	A	11Apr95
	ELASTOMERIC CONCRETE	ELASTOMERIC CONCRETE	kg					
054050101	DOUBLE COMPONENT THIXOTROPIC PASTE	THIXOTROPIC PASTE	LBS.	90M-0146	719	CRTD	A	4Mar05
	DOUBLE COMPONENT THIXOTROPIC PASTE	THIXOTROPIC PASTE	kg					
054060000	ELASTOMERIC CONCRETE	ELASTOMERIC CONCRETE	LBS.	90P/M-0214	1508	PRCT	A	8Apr96
	ELASTOMERIC CONCRETE	ELASTOMERIC CONCRETE	kg					
054070000	FABRIC TROUGH	FABRIC TROUGH	LNFT	NONE	1721	CERT	A	5Jan09
	FABRIC TROUGH	FABRIC TROUGH	m					
054080001	STRIP SEAL ASSEMBLY TYPE I	STRIP SEAL TYPE I	LNFT	NONE	07-15001-R1	CRAC	A	4Jun12
	STRIP SEAL ASSEMBLY TYPE I	STRIP SEAL TYPE I	m					

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054080002	STRIP SEAL ASSEMBLY TYPE II	STRIP SEAL TYPE II	LNFT	NONE	07-15001-R1	CRAC	A	4Jun12
	STRIP SEAL ASSEMBLY TYPE II	STRIP SEAL TYPE II	m					
054080003	STRIP SEAL ASSEMBLY TYPE III	STRIP SEAL TYPE III	LNFT	NONE	07-15001-R1	CRAC	A	4Jun12
	STRIP SEAL ASSEMBLY TYPE III	STRIP SEAL TYPE III	m					
055010000	PIPE JOINT SEAL(COMPOUND FILLER)	PIPE JOINT(FILLER)	GALS	1505.02(A)	1505	ACCP	A	23Jul92
	PIPE JOINT SEAL(COMPOUND FILLER)	PIPE JOINT(FILLER)	L					
055010001	PIPE JOINT SEAL (COMPOUND FILLER)	PIPE JOINT (FILLER)	GALS	90P-0131-R1	1505	ACCP	A	31Jan96
	PIPE JOINT SEAL (COMPOUND FILLER)	PIPE JOINT (FILLER)	L					
055020000	PIPE JOINT SEAL(GASKET)	PIPE JOINT(GASKET)	EACH	1505.02(B)	1505	CRTD	A	23Jul92
	PIPE JOINT SEAL(GASKET)	PIPE JOINT(GASKET)	EACH					
055030000	PIPE JOINT SEAL(FACTORY MOLDED)	PIPE JOINT(MOLDED)	EACH	1505.02(D)	1505	CRTD	A	23Jul92
	PIPE JOINT SEAL(FACTORY MOLDED)	PIPE JOINT(MOLDED)	EACH					
055040001	CAST IRON PIPE JOINT SEAL (PACKING)	C I PIPE(PACK)	EACH	1505.02(D)	1505	CRTD	A	23Jul92
	CAST IRON PIPE JOINT SEAL (PACKING)	C I PIPE(PACK)	EACH					
055040002	CAST IRON PIPE JOINT SEAL(CALKING)	C I PIPE(CALK)	EACH	1505.02(D)	1505	CRTD	A	23Jul92
	CAST IRON PIPE JOINT SEAL(CALKING)	C I PIPE(CALK)	EACH					
055040003	CAST IRON PIPE JOINT SEAL(RUBBER)	C I PIPE(RUBBER)	EACH	1505.02(D)	1505	ACCP	A	23Jul92
	CAST IRON PIPE JOINT SEAL(RUBBER)	C I PIPE(RUBBER)	EACH					
055050000	RUBBER GASKET REINFORCED PRECAST BOXES	RUBBER GASKT PRE-BOX	LNFT	90P-0131-R1	1505	CRTD	A	22Aug94
	RUBBER GASKET REINFORCED PRECAST BOXES	RUBBER GASKT PRE-BOX	m					
055050001	EXTERNAL SEALING BAND/PRECAST RCB	EXT SEAL BAND/RCB	LNFT	90P-190	735	CRTD	A	22Aug94
	EXTERNAL SEALING BAND/PRECAST RCB	EXT SEAL BAND/RCB	m					
056000000	(PVC) PLASTIC WATERSTOP (4")	4" PVC WATERSTOP	EACH	1506.02	1506	CRTD	A	9Jul13
	(PVC) PLASTIC WATERSTOP (100mm)	100mm PVC WATERSTOP	EACH					
056010000	(PVC) PLASTIC WATERSTOP(6")	6" PVC WATERSTOP	EACH	1506.02	1506	CRTD	A	23Jul92
	(PVC) PLASTIC WATERSTOP(150 mm)	150mm PVC WATERSTOP	EACH					
056020000	(PVC) PLASTIC WATERSTOP(9")	9" PVC WATERSTOP	EACH	1506.02	1506	CRTD	A	23Jul92
	(PVC) PLASTIC WATERSTOP(225mm)	225mm PVC WATERSTOP	EACH					
057010000	SILICONE JOINT SEAL (TYPE I)	TYPE 1 SILICONE SEAL	GALS	1507.02(A)	OBSOLETE	PRCT	A	23Jul92
	SILICONE JOINT SEAL (TYPE I)	TYPE 1 SILICONE SEAL	L					
057010001	COLD APPLIED JOINT SEALANT (TYPE-NS)	JOINT SEALANT(TY-NS)	GALS	90P-0097-R1	1502	PRCT	A	30Nov93
	COLD APPLIED JOINT SEALANT (TYPE-NS)	JOINT SEALANT(TY-NS)	L					
057010002	COLD APPLIED JOINT SEALANT (TYPE-SL)	JOINT SEALANT(TY-SL)	GALS	90P-0097-R1	1502	PRCT	A	21Sep95
	COLD APPLIED JOINT SEALANT (TYPE-SL)	JOINT SEALANT(TY-SL)	L					
057020000	SILICONE JOINT SEAL (TYPE II)	TYPE 2 SILICONE SEAL	GALS	1507.02(A)	1510	PRCT	A	23Jul92
	SILICONE JOINT SEAL (TYPE II)	TYPE 2 SILICONE SEAL	L					

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057030000	SILICONE JOINT SEAL(BACKER ROD)	BACKER ROD(SEAL)	LNFT	1507.02(B)	1510	ACCP	A	23Jul92
	SILICONE JOINT SEAL(BACKER ROD)	BACKER ROD(SEAL)	m					
058010000	PRESSURE RELIEF JOINT (4")	4" P RELIEF JOINT	LNFT	90P-0235-R*	1507	CRTD	A	23Jul92
	PRESSURE RELIEF JOINT (100mm)	100mm RELIEF JOINT	m					
058020000	PRESSURE RELIEF JT FILLER (2")	2" P RELIEF JT FILL	LNFT	90P-0235-R*	1507	CRTD	A	23Jul92
	PRESSURE RELIEF JT FILLER (50mm)	50mm RELIEF JT FILL	m					
058030000	PRESSURE RELIEF JT FILLER (LUB/ADHESIVE)	P RELIEF(LUB/ADHES)	GALS	90P-0235-R*	1507	CRTD	A	23Jul92
	PRESSURE RELIEF JT FILLER (LUB/ADHESIVE)	P RELIEF(LUB/ADHES)	L					
058040000	PRESSURE RELIEF JOINT (3")	3" PRES RELIEF JOINT	LNFT	90P-0235-R*	1507	CRTD	A	21Feb12
	PRESSURE RELIEF JOINT (3")	3" PRES RELIEF JOINT	m					
061014000	REINFORCING STEEL (CARBON) (GR40/GR280)	REBAR (GR40/GR280)	LBS.	1601.02(B)	1601	REBR	A	23Jul92
	REINFORCING STEEL (CARBON) (GR40/GR280)	REBAR (GR40/GR280)	kg					
061016000	REINFORCING STEEL (CARBON) (GR60/GR420)	REBAR (GR60/GR420)	LBS.	1601.02(B)	1601	REBR	A	23Jul92
	REINFORCING STEEL (CARBON) (GR60/GR420)	REBAR (GR60/GR420)	kg					
061017500	REINFORCING STEEL FOR PCC (BILLET)(GR75)	REBAR(GR75)(BILLET)	LBS.	1601.02(B)		REBR	A	23Jul92
	REINFORCING STEEL FOR PCC (BILLET)(GR75)	REBAR(GR75)(BILLET)	kg					
061034000	REINFORCING STEEL (AXLE) (GR40/GR300)	REBAR (GR40/GR300)	LBS.	1601.02(D)	1601	REBR	A	23Jul92
	REINFORCING STEEL (AXLE) (GR40/GR300)	REBAR (GR40/GR300)	kg					
061036000	REINFORCING STEEL (AXLE) (GR60/GR420)	REBAR (GR60/GR420)	LBS.	1601.02(D)	1601	REBR	A	23Jul92
	REINFORCING STEEL (AXLE) (GR60/GR420)	REBAR (GR60/GR420)	kg					
061037500	REINFORCING STEEL FOR PCC (AXLE)(GR75)	REBAR(GR75)(AXLE)	LBS.	1601.02(D)		REBR	I	24Jul92
	REINFORCING STEEL FOR PCC (AXLE)(GR75)	REBAR(GR75)(AXLE)	kg					
061046000	SMOOTH DOWEL BAR (GR 60/GR420)	DOWEL BAR(GR60/GR420)	EACH	1601.02(B)	1601	REBR	A	16Jan97
	SMOOTH DOWEL BAR (GR 60/GR420)	DOWEL BAR(GR60/GR420)	EACH					
061046001	DOWEL BAR ASSBLY(GR60/GR420) CONTRACTION	DOWEL ASSEMBLY(CONTR	EACH	STD NO 735.0	STD NO 735.0	ACCP	A	20Jul93
	DOWEL BAR ASSBLY(GR60/GR420) CONTRACTION	DOWEL ASSEMBLY(CONTR	EACH					
061046002	DOWEL BAR ASSEMBLY (GR60/GR420)EXPANSION	DOWEL ASSEMBLY(EXPAN	EACH	STD NO 735.0	STD NO 735.0	ACCP	A	20Jul93
	DOWEL BAR ASSEMBLY (GR60/GR420)EXPANSION	DOWEL ASSEMBLY(EXPAN	EACH					
061046003	SMOOTH DOWEL BAR (GR 40/GR 300)	DOWEL BAR(GR40/300)	EACH	1601.02(B)	1601	REBR	A	12Sep05
	SMOOTH DOWEL BAR (GR 40/GR 300)	DOWEL BAR(GR40/300)	EACH					
061046004	DOWEL BAR ASSBLY(GR40/GR300) CONTRACTION	DOWEL ASSBLY (CONTR)	EACH	STD NO 735.0	STD NO 735.0	ACCP	A	3Nov05
	DOWEL BAR ASSBLY(GR40/GR300) CONTRACTION	DOWEL ASSBLY (CONTR)	EACH					
061046005	DOWEL BAR ASSEMBLY(GR40/GR300) EXPANSION	DOWEL ASSEMBLY(GR40)	EACH	STD NO 735.0	STD NO 735.0	ACCP	A	3Nov05
	DOWEL BAR ASSEMBLY(GR40/GR300) EXPANSION	DOWEL ASSMBLY(GR300)	EACH					
062000000	FUSION BONDED EPOXY POWDER COATING REBAR	EPOXY COATING POWDER	LBS.	AASHTO-M-284	AASHTO-M-284	PRCT	A	5Mar93
	FUSION BONDED EPOXY POWDER COATING REBAR	EPOXY COATING POWDER	kg					



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06200001	EPOXY COATING (MATERIAL FOR PATCHING)	EPOXY COATING(PATCH)	GALS	90P/M-0233	1602	PREQ	A	18Mar98
	EPOXY COATING (MATERIAL FOR PATCHING)	EPOXY COATING(PATCH)	L					
06200003	PREQUALIFIED EPOXY COATING PLANT	PREQUAL EPOXY PLANT	EACH	90P/M-0233	1602	PREQ	A	1Apr98
	PREQUALIFIED EPOXY COATION PLANT	PREQUAL EPOXY PLANT	EACH					
062014000	EPOXY COAT REBAR (CARBON) (GR40/GR300)	EPOXY REBR(GR40/300)	LBS.	1602.03	1602	EPBR	A	24Jul92
	EPOXY COAT REBAR (CARBON) (GR40/GR300)	EPOXY REBR(GR40/300)	kg					
062016000	EPOXY COAT REBAR (CARBON) (GR60/GR420)	EPOXY REBR(GR60/420)	LBS.	1602.03	1602	EPBR	A	24Jul92
	EPOXY COAT REBAR (CARBON) (GR60/GR420)	EPOXY REBR(GR60/420)	kg					
062017500	EPOXY COAT REBAR FOR PCC (BILLET)(GR75)	EPOX REBR(BILLET-75)	LBS.	1602.03		EPBR	I	24Jul92
	EPOXY COAT REBAR FOR PCC (BILLET)(GR75)	EPOX REBR(BILLET-75)	kg					
062024000	EPOXY COAT REBAR FOR PCC (RAIL)(GR40)	EPOX REBR(RAIL-40)	LBS.	1602.03		EPBR	A	27Jan95
	EPOXY COAT REBAR FOR PCC (RAIL)(GR40)	EPOX REBR(RAIL-40)	N					
062026000	EPOXY COAT REBAR FOR PCC (RAIL)(GR60)	EPOX REBR(RAIL-60)	LBS.	1602.03		EPBR	A	27Jan95
	EPOXY COAT REBAR FOR PCC (RAIL)(GR60)	EPOX REBR(RAIL-60)	N					
062027500	EPOXY COAT REBAR FOR PCC (RAIL)(GR75)	EPOX REBR(RAIL-75)	LBS.	1602.03		EPBR	I	27Jan95
	EPOXY COAT REBAR FOR PCC (RAIL)(GR75)	EPOX REBR(RAIL-75)	N					
062034000	EPOXY COAT REBAR (AXLE) (GR40/GR300)	EPOXY REBR(GR40/300)	LBS.	1602.03	1602	EPBR	A	24Jul92
	EPOXY COAT REBAR (AXLE) (GR40/GR300)	EPOXY REBR(GR40/300)	kg					
062036000	EPOXY COAT REBAR (AXLE) (GR60/GR420)	EPOXY REBR(GR60/420)	LBS.	1602.03	1602	EPBR	A	24Jul92
	EPOXY COAT REBAR (AXLE) (GR60/GR420)	EPOXY REBR(GR60/420)	kg					
062037500	EPOXY COAT REBAR FOR PCC (AXLE)(GR75)	EPOX REBR(AXLE-75)	LBS.	1602.03		EPBR	I	24Jul92
	EPOXY COAT REBAR FOR PCC (AXLE)(GR75)	EPOX REBR(AXLE-75)	kg					
062046000	EPOXY COATED DOWEL BAR (GR 60/GR420)	EPXY DWL (GR60/420)	EACH	1602.03	1602	EPBR	A	16Jan97
	EPOXY COATED DOWEL BAR (GR 60/GR420)	EPXY DWL (GR60/420)	EACH					
062046001	EPOXY COAT DOWEL ASMBLY(GR60/GR420)CONTR	EPOXY ASSMBLY(60/420)	EACH	STD NO 735.1	STD NO 735.1	EPBR	A	8Oct92
	EPOXY COAT DOWEL ASMBLY(GR60/GR420)CONTR	EPOXY ASSMBLY(60/420)	EACH					
062046002	EPOXY COAT BAR ASMBLY(GR60/420)EXPANSION	EPOXY ASMBLY(60/420)	EACH	STD NO 735.1	STD NO 735.1	EPBR	A	8Oct92
	EPOXY COAT BAR ASMBLY(GR60/420)EXPANSION	EPOXY ASMBLY(60/420)	EACH					
062046003	EPOXY COATED DOWEL BAR (GR 40/GR 300)	EPXY DWL (GR40/300)	EACH	1602.03	1602	EPBR	A	12Sep05
	EPOXY COATED DOWEL BAR (GR 40/GR 300)	EPXY DWL (GR40/300)	EACH					
062046004	EPOXY COAT DOWEL ASMBLY(GR40/GR300)CONTR	EPOXY ASSEMBLY(GR40)	EACH	STD NO 735.1	STD NO 735.1	EPBR	A	3Nov05
	EPOXY COAT DOWEL ASMBLY(GR40/GR300)CONTR	EPOXY ASSEMBLY(GR300)	EACH					
062046005	EPOXY COAT DOWEL ASMBLY(GR40/GR300)EXPAN	EPOXY ASSEMBLY(GR40)	EACH	STD NO 735.1	STD NO 735.1	EPBR	A	3Nov05
	EPOXY COAT DOWEL ASMBLY(GR40/GR300)EXPAN	EPOXY ASSEMBLY(GR300)	EACH					
062050001	EPOXY COATED SMOOTH WELDED WIRE FABRIC	EPXY WIRE FAB-SMOOTH	SQYD	ASTM A 884	ASTM A 884	PRCA	A	21Aug97
	EPOXY COATED SMOOTH WELDED WIRE FABRIC	EPXY WIRE FAB-SMOOTH	sq m					

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062050002	EPOXY COATED DEFORMED WELDED WIRE FABRIC	EPXY WIRE FAB-DEFORM	SQYD	ASTM A 844	ASTM A 844	PRCA	A	21Aug97
	EPOXY COATED DEFORMED WELDED WIRE FABRIC	EPXY WIRE FAB-DEFORM	sq m					
062060000	EPOXY COATED PCCP PAV TIE BARS(GR60/420)	EPOXY TIE BAR(60/420)	EACH	1602.03	1602	EPBR	A	28Aug97
	EPOXY COATED PCCP PAV TIE BARS(GR60/420)	EPOXY TIE BAR(60/420)	EACH					
062060001	EPOXY COATED PCCP PAV TIE BARS(GR40/300)	EPOXY TIE BAR(40/300)	EACH	1602.03	1602	EPBR	A	28Aug97
	EPOXY COATED PCCP PAV TIE BARS(GR40/300)	EPOXY TIE BAR(40/300)	EACH					
063010000	SMOOTH WIRE WELDED FABRIC FOR PCC	SMOOTH WIRE FAB/PCC	SQFT	90P-132	1603	PRCT	A	24Jul92
	SMOOTH WIRE WELDED FABRIC FOR PCC	SMOOTH WIRE FAB/PCC	sq m					
063010001	SMOOTH WIRE WELDED FABRIC FOR PCC	SMOOTH WIRE FAC/PCC	LBS.	90P-132	1603	PRCT	A	6Oct94
	SMOOTH WIRE WELDED FABRIC FOR PCC	SMOOTH WIRE FAC/PCC	kg					
063010002	WIRE FOR WELDED WIRE FABRIC	WIRE FOR WELD FABRIC	LBS.		1603	ACCP	A	24Nov08
	WIRE FOR WELDED WIRE FABRIC	WIRE FOR WELD FABRIC	kg					
063020000	DEFORMED WIRE WELDED FABRIC FOR PCC	DEFORM WIRE FAB/PCC	SQFT	90P-132	1603	PRCT	A	24Jul92
	DEFORMED WIRE WELDED FABRIC FOR PCC	DEFORM WIRE FAB/PCC	sq m					
064010000	1/2" STRESS-RELIEVE STRAND (GRADE 250)	1/2" CABLE(GR 250)	LNFT	1604.03	1606	ACCP	A	24Jul92
	12.5mm STRESS-RELIEVE STRAND (GRADE 250)	12.5mm CABLE(GR 250)	m					
064020000	1/2" STRESS-RELIEVE STRAND (GRADE 270)	1/2" CABLE(GR 270)	LNFT	1604.03	1606	ACCP	A	24Jul92
	12.5mm STRESS-RELIEVE STRAND (GRADE 270)	12.5mm CABLE(GR 270)	m					
064020001	3/8" STRESS-RELIEVE STRAND (GRADE-270)	3/8" CABLE (GR-270)	LNFT	1604.03	1606	ACCP	A	2Dec94
	9.5mm STRESS-RELIEVE STRAND (GRADE-270)	9.5mm CABLE (GR-270)	m					
064020002	7/16" STRESS RELIEVE STRAND (GRADE 270)	7/16" CABLE (GR 270)	LNFT	1604.03	1606	ACCP	A	15Apr96
	11mm STRESS RELIEVE STRAND (GRADE 270)	11mm CABLE (GR 270)	m					
064020003	6/10" STRESS RELIEVE STRAND (GRADE 270)	6/10" CABLE (GR 270)	LNFT	1604.03	1606	ACCP	A	22Jun00
	15.2mm STRESS RELIEVE STRAND (GRADE 270)	15.2mm CABLE(GR 270)	m					
065A1A709	STRUCTURAL STEEL A709 (GR 50)	STRUCT STL A709-50	LBS.	1605.02(A)	1607	CML	A	22Nov94
	STRUCTURAL STEEL A709M (GR 345)	STRUCT STL A709M-345	kg					
065A1M270	STRUCTURAL STEEL M270 (GR-50T2)	STRUCT STL M270-50T2	LBS.	1605.02(A)	1607	CML	A	22Nov94
	STRUCTURAL STEEL M270M (GR-345T2)	STRUC STL M270-345T2	kg					
065A2M709	STRUCTURAL STEEL A709M (HPS345W)	STEEL A709M(HPS345W)	LBS.	PLANS	PLANS	CML	A	15Oct01
	STRUCTURAL STEEL A709M (HPS345W)	STEEL A709M(HPS345W)	kg					
065B1A709	STRUCTURAL STEEL A709 (GR 50W)	STRUCT STL A709-50W	LBS.	1605.02(A)	1607	CML	A	22Nov94
	STRUCTURAL STEEL A709 (GR 345W)	STRUCT STL A709-345W	kg					
065B1M270	STRUCTURAL STEEL M270 (GR-50WT2)	STRUT STL M270-50WT2	LBS.	1605.02(A)	1607	CML	A	22Nov94
	STRUCTURAL STEEL M270 (GR-345WT2)	STRU STL M270-345WT2	kg					
065C1A709	STRUCTURAL STEEL A709 HPS 70WT3	STEEL A709(HPS485W)	LBS.	1605.02(A)	1607	CML	A	6Sep02
	STRUCTURAL STEEL A709M HPS 485W	STEEL A709M(HPS485W)	kg					

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065C1M270	STRUCTURAL STEEL M270 (GR-50WT3)	STRUT STL M270-50WT3	LBS.	1605.02(A)	1607	CML	A	15Apr99
	STRUCTURAL STEEL M270M (GR-345WT3)	STR STL M270M-345WT3	kg					
065D1A709	STRUCTURAL STEEL A709 (GR 50WT3)	STRUCT ST A709 50WT3	LBS.	1605.02(A)	1607	CML	A	13Dec04
	STRUCTURAL STEEL A709M(GR 50WT3)	STRUC ST A709M 50WT3	kg					
065E1M270	STRUCTURAL STEEL (M270) (GR 50F3) (FCM)	STRU ST(M270)(GR50F)	LBS.	1605.02(A)	1607	CML	A	20Apr09
	STRUCTURAL STEEL (M270) (GR 50F3) (FCM)	STRU ST(M270)(GR50F)	kg					
06501A588	STRUCTURAL STEEL A588	STRUCT STEEL A588	LBS.	1605.02(A)		CML	I	11Mar97
	STRUCTURAL STEEL A588	STRUCT STEEL A588	kg					
06501A709	STRUCTURAL STEEL A709(GR-36)	STRUCT STL A709-36	LBS.	1605.02(A)	1607	CML	A	29Oct92
	STRUCTURAL STEEL A709(GR-250)	STRUCT STL A709-250	kg					
06501M270	STRUCTURAL STEEL M270 (GR-36T2)	STRUCT STL M270-36T2	LBS.	1605.02(A)	1607	CML	A	29Oct92
	STRUCTURAL STEEL M270M (GR-250T2)	STRU STL M270M-250T2	kg					
065010A53	STRUCTURAL STEEL (A53)	STRUCT STEEL (A53)	LBS.	1605.02(A)	1607	CML	A	25May93
	STRUCTURAL STEEL (A53)	STRUCT STEEL (A53)	kg					
06501000A	STRUCTURAL STEEL	STRUCTURAL STEEL	EACH	1605.02(A)	1607	CML	A	25Oct07
	STRUCTURAL STEEL	STRUCTURAL STEEL	EACH					
065010000	STRUCTURAL STEEL	STRUCTURAL STEEL	LBS.	1605.02(A)	1607	CML	A	24Jul92
	STRUCTURAL STEEL	STRUCTURAL STEEL	kg					
065010001	STRUCTURAL STEEL (BEARING DEVICE)	STR STEEL (BEAR DEV)	EACH	1605.02(A)	1607	CML	A	13Jul93
	STRUCTURAL STEEL (BEARING DEVICE)	STR STEEL (BEAR DEV)	EACH					
065010002	STRUCTURAL STEEL (INLETS)	STRUCT STEEL (INLET)	EACH	1605.02(A)	1607	CML	A	20Jul93
	STRUCTURAL STEEL (INLETS)	STRUCT STEEL (INLET)	EACH					
065010003	STRUCTURAL STEEL (ARMORING ANGLE)	STRCT ST(ARMOR ANGLE	EACH	PLAN SHEET	PLAN SHEET	CML	A	8Oct93
	STRUCTURAL STEEL (ARMORING ANGLE)	STRCT ST(ARMOR ANGLE	EACH					
065010004	STRUCTURAL STEEL (ERECTION DIAPHRAMS)	STRUCT STL(DIAPHRAM)	EACH	PLAN SHEET	PLAN SHEET	CML	A	22Oct93
	STRUCTURAL STEEL (ERECTION DIAPHRAMS)	STRUCT STL(DIAPHRAM)	EACH					
065010005	STRUCTURAL STEEL (EXPANSION DEVICE)	STRUCT STL (EXP DEV)	LNFT	1605.02(A)	1607	CML	A	15Nov93
	STRUCTURAL STEEL (EXPANSION DEVICE)	STRUCT STL (EXP DEV)	m					
065010006	STRUCTURAL STEEL(A-709)GR-36SLIDE PLATES	STRUCT (SLIDE PLATE)	LNFT	1605.02	1607	CML	A	26Apr95
	STRUCTURAL STEEL(A-709)GR-36SLIDE PLATES	STRUCT (SLIDE PLATE)	m					
065010007	STRUCTURAL STEEL (REPAIR PARTS)	STRUCT (REPAIR PARTS	EACH	1605.02(A)	1607	CML	A	4Mar02
	STRUCTURAL STEEL (REPAIR PARTS)	STRUCT (REPAIR PARTS	EACH					
065010008	STRUCTURAL STEEL (ANGLE) (REPAIR)	STRUCT STEEL (ANGLE)	LNFT	NONE	PROJ PLANS	ACCP	A	18Nov08
	STRUCTURAL STEEL (ANGLE) (REPAIR)	STRUCT STEEL (ANGLE)	m					
065010100	STRUCTURAL STEEL SIGN SUPPORT	STEEL SIGN SUPPORT	LNFT	STD# TE 424	STD# TE 424	ACCP	A	18Nov92
	STRUCTURAL STEEL SIGN SUPPORT	STEEL SIGN SUPPORT	m					

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065010200	STRUCTURAL STEEL STUB POST & BASE PLATE	STUB POST W/ BASE PL	EACH	STD# TE 424	STD# TE 424	ACCP	A	18Nov92
	STRUCTURAL STEEL STUB POST & BASE PLATE	STUB POST W/ BASE PL	EACH					
065010201	STRUCTURAL STEEL STUB POST & BASE PLATE	STUB POST W/ BASE PL	LNFT	STD# TE 424	STD# TE 424	ACCP	A	12Aug93
	STRUCTURAL STEEL STUB POST & BASE PLATE	STUB POST W/ BASE PL	m					
065010202	STRUCTURAL STEEL BASE PLATE (ONLY)	STEEL BASE PLATE	EACH	STD# TE 424	STD# TE 424	ACCP	A	15Dec93
	STRUCTURAL STEEL BASE PLATE (ONLY)	STEEL BASE PLATE	EACH					
065020000	STRUCTURAL STEEL FOR BEARING PINS	STEEL BEARING PINS	EACH	1605.02(C)	1607	CML	A	24Jul92
	STRUCTURAL STEEL FOR BEARING PINS	STEEL BEARING PINS	EACH					
065030001	STRUCTURAL STEEL LIGHT ANCHOR ASSMBLY	LIGHT ANCHOR ASSMBLY	EACH	PROJ PLANS	PROJ PLANS	ACCP	A	5Jul95
	STRUCTURAL STEEL LIGHT ANCHOR ASSMBLY	LIGHT ANCHOR ASSMBLY	EACH					
065040000	STRUCTURAL STEEL (MERCHANT QUALITY)	STRUCT STEEL(M QUAL)	LBS.	90P-0048	712	ACCP	A	18Mar96
	STRUCTURAL STEEL (MERCHANT QUALITY)	STRUCT STEEL(M QUAL)	kg					
065100001	STRUCTURAL STEEL FABRICATION REPORT	STRUCT STEEL FAB RPT	LBS.	STD SPEC	STD SPEC	CML	A	11Mar94
	STRUCTURAL STEEL FABRICATION REPORT	STRUCT STEEL FAB RPT	kg					
065100002	X-RAY REPORT	X-RAY REPORT	EACH		AWS 1.5/705	ACCP	A	30Dec08
	X-RAY REPORT	X-RAY REPORT	EACH					
066010000	STRUCTURAL STEEL TUBING COLD-FORMED	STEEL TUBING COLD	LNFT	1606.02(A)	1608	SSTB	A	24Jul92
	STRUCTURAL STEEL TUBING COLD-FORMED	STEEL TUBING COLD	m					
066020000	STRUCTURAL STEEL TUBING HOT-FORMED	STEEL TUBING HOT	LNFT	1606.02(B)	1608	SSTB	A	24Jul92
	STRUCTURAL STEEL TUBING HOT-FORMED	STEEL TUBING HOT	m					
066030000	STRUCTURAL STEEL TAPERD TUBULAR MEMBERS	STEEL TUBING TAPERD	LNFT	1606.02(C)	1608	SSTB	A	24Jul92
	STRUCTURAL STEEL TAPERD TUBULAR MEMBERS	STEEL TUBING TAPERD	m					
067010000	STRUCTURAL STEEL BEARING PILE	STEEL BEARING PILE	LNFT	1607.02(A)	1609	CERT	A	24Jul92
	STRUCTURAL STEEL BEARING PILE	STEEL BEARING PILE	m					
067010001	PILE (CUT-OFF)STEEL,SHELL,PRESTRESS,WOOD	PILE (CUT-OFFS) ALL	LNFT	0704.08 (C)	704	ACCP	A	5Jul94
	PILE (CUT-OFF)STEEL,SHELL,PRESTRESS,WOOD	PILE (CUT-OFFS) ALL	m					
067020000	STEEL SHELL PILE	STEEL SHELL PILE	LNFT	1607.02(B)	1609	CERT	A	26Jan96
	STEEL SHELL PILE	STEEL SHELL PILE	m					
067020100	STEEL (FLUTED) SHELL PILE	FLUTED PILE	LNFT	1607.02(B)	1609	CERT	A	26Jan96
	STEEL (FLUTED) SHELL PILE	FLUTED PILE	m					
067020200	STEEL (SPIRAL WELDED) SHELL PILE	SPIRAL PILE	LNFT	1607.02(B)	1609	CERT	A	26Jan96
	STEEL (SPIRAL WELDED) SHELL PILE	SPIRAL PILE	m					
067020300	STEEL (SEAMLESS) SHELL PILE	SEAMLESS PILE	LNFT	1607.02(B)	1609	CERT	A	26Jan96
	STEEL (SEAMLESS) SHELL PILE	SEAMLESS PILE	m					
067020400	STEEL (LONGITUDINAL WELDED) SHELL PILE	WELDED PILE	LNFT	1607.02(B)	1609	CERT	A	26Jan96
	STEEL (LONGITUDINAL WELDED) SHELL PILE	WELDED PILE	m					

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067020500	STEEL (CORRUGATED) SHELL PILE	CORRUGATED PILE	LNFT	1607.02(B)	1609	CERT	A	26Jan96
	STEEL (CORRUGATED) SHELL PILE	CORRUGATED PILE	m					
067030000	SHEET PILING (CARBON STRUCTURAL STEEL)	SHEET PILING	LNFT	1607.02(C)	1611	CERT	A	27Jul92
	SHEET PILING (CARBON STRUCTURAL STEEL)	SHEET PILING	m					
067040100	PILE POINT (SHELL PILE)	PILE POINT (SHELL)	EACH	1607.02(D)	1609	CERT	A	27Jul92
	PILE POINT (SHELL PILE)	PILE POINT (SHELL)	EACH					
067040200	PILE POINT (H-PILE)	PILE POINT (H)	EACH	1612.02(B)	1609	CRAC	A	27Jul92
	PILE POINT (H-PILE)	PILE POINT (H)	EACH					
068010000	STEEL FOR BRIDGE DRAIN (TYPE I)	BRIDGE DRAIN TY I	LBS.	1608.02(A)	1610	CRAC	A	27Jul92
	STEEL FOR BRIDGE DRAIN (TYPE I)	BRIDGE DRAIN TY I	kg					
068010001	STEEL FOR BRIDGE DRAIN (TYPE I)	BRIDGE DRAIN TY I	EACH	1608.02(A)	1610	CRAC	A	13Jul93
	STEEL FOR BRIDGE DRAIN (TYPE I)	BRIDGE DRAIN TY I	EACH					
068010002	STEEL FOR BRIDGE DRAIN SYSTEM (TYPE I)	BRIDGE DRAIN(TYPE-I)	LNFT	1609.02(B)	1610	CRAC	A	1Aug94
	STEEL FOR BRIDGE DRAIN SYSTEM (TYPE I)	BRIDGE DRAIN(TYPE-I)	m					
068020000	STEEL FOR BRIDGE DRAIN (TYPE II)	BRIDGE DRAIN TY II	LBS.	1608.02(B)	1610	CRAC	A	27Jul92
	STEEL FOR BRIDGE DRAIN (TYPE II)	BRIDGE DRAIN TY II	kg					
068020001	STEEL FOR BRIDGE DRAIN (TYPE II)	BRIDGE DRAIN TY II	EACH	1608.02(B)	1610	CRAC	A	13Jul93
	STEEL FOR BRIDGE DRAIN (TYPE II)	BRIDGE DRAIN TY II	EACH					
068030000	STEEL FOR BRIDGE DRAIN (TYPE III)	BRIDGE DRAIN TY III	LBS.	1608.02(C)	1610	CERT	A	27Jul92
	STEEL FOR BRIDGE DRAIN (TYPE III)	BRIDGE DRAIN TY III	kg					
068030001	STEEL FOR BRIDGE DRAIN (TYPE III)	BRIDGE DRAIN TY III	EACH	1608.02(C)	1610	CERT	A	13Jul93
	STEEL FOR BRIDGE DRAIN (TYPE III)	BRIDGE DRAIN TY III	EACH					
069010000	SHEET METAL FOR CORR PILE AND WASH CHECK	SHEET METAL	LBS.	1609.02	1611	CRTD	A	27Jul92
	SHEET METAL FOR CORR PILE AND WASH CHECK	SHEET METAL	kg					
07PS00040	STONE MASONRY FACING	STONE MASONRY FACING	SQFT	NONE	07-PS0004	BRND	A	4Aug09
	STONE MASONRY FACING	STONE MASONRY FACING	sq m					
07PS00170	ARTICULATING CONCRETE BLOCK	ARTICULATING CON BLK	SQFT		07-PS0017	CRTD	A	7May08
	ARTICULATING CONCRETE BLOCK	ARTICULATING CON BLK	sq m					
07PS00220	PCCP MUDJACKING (POLYURETHANE)	PCCP MUDJACK (POLY)	LBS.	NONE	07-PS0022	PRCD	A	13Jan10
	PCCP MUDJACKING (POLYURETHANE)	PCCP MUDJACK (POLY)	kg					
07PS00240	GEOMEMBRANE	GEOMEMBRANE	SQYD		07-PS0024	CRTD	A	14Feb08
	GEOMEMBRANE	GEOMEMBRANE	sq m					
07PS00280	PRECAST REINFORCED CONCRETE ARCH	PREC REINF CONC ARCH	LNFT		07-PS0028	PREQ	A	7May08
	PRECAST REINFORCED CONCRETE ARCH	PREC REINF CONC ARCH	m					
07PS00320	POWDER COATING	POWDER COATING	EACH	NONE	07-PS0032	CERT	A	19Jun09
	POWDER COATING	POWDER COATING	EACH					

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07PS00390	GEOSYNTHETIC FOUNDATION REINFORCEMENT	GEOSYTH FOUND REINF	SQYD	NONE	07-PS0039	PRCT	A	12Jan12
	GEOSYNTHETIC FOUNDATION REINFORCEMENT	GEOSYTH FOUND REINF	sq m					
07PS00410	PRECAST CONCRETE PARKING BLOCK	PRECAST CONC PRK BLK	EACH		07-PS0041	ACCP	A	7May08
	PRECAST CONCRETE PARKING BLOCK	PRECAST CONC PRK BLK	EACH					
07PS0049A	LANDSCAPE (STONE)	LANDSCAPE (STONE)	CUYD	NONE	07-PS0049	BRND	A	30Jan09
	LANDSCAPE (STONE)	LANDSCAPE (STONE)	cu m					
07PS00510	MONUMENT	MONUMENT	LSUM	NONE	07-PS0051	ACCP	A	19Aug10
	MONUMENT	MONUMENT	LSUM					
07PS00600	MULTI-LAYER POLYMER CONCRETE OVERLAY	MULT-LAYR POLY OVRLY	SQYD	NONE	07-PS0060	CERT	A	7Aug08
	MULTI-LAYER POLYMER CONCRETE OVERLAY	MULT-LAYR POLY OVRLY	sq m					
07PS00610	ANTI-GRAFFITI COATING	ANTI-GRAFFITI COAT	SQFT	NONE	07-PS0061	BRND	A	20Nov12
	ANTI-GRAFFITI COATING	ANTI-GRAFFITI COAT	sq m					
07PS00670	POLYMER CONCRETE OVERLAY	POLYMER CONC OVERLAY	SQYD	NONE	07-PS0067	CERT	A	7Apr08
	POLYMER CONCRETE OVERLAY	POLYMER CONC OVERLAY	sq m					
07PS00730	POLYMER CONCRETE OVERLAY	POLYMER CONC OVERLAY	SQYD	NONE	07-PS0073	CERT	A	7Apr08
	POLYMER CONC OVERLAY	POLYMER CONC OVERLAY	sq m					
07PS00760	PEDESTRIAN BRIDGE (PREFAB)	PEDESTRIAN BR(PREFB)	EACH	NONE	07-PS0076	CRAA	A	10Jun08
	PEDESTRIAN BRIDGE (PREFAB)	PEDESTRIAN BR(PREFB)	EACH					
07PS00780	INTELLIGENT TRANSPORTATION SYSTEM	ITS	LSUM	90M-6197	07-PS0078	ACCP	A	20Oct08
	INTELLIGENT TRANSPORTATION SYSTEM	ITS	LSUM					
07PS00840	EMBEDDED GALVANIC ANODES	EMBEDDED GALV ANODES	EACH	NONE	07-PS0084	BRND	A	28Jul09
	EMBEDDED GALVANIC ANODES	EMBEDDED GALV ANODES	EACH					
07PS00930	SOIL LINER (CLAY)	SOIL LINER (CLAY)	CUYD	NONE	07-PS0093	CERT	A	4Apr11
	SOIL LINER (CLAY)	SOIL LINER (CLAY)	cu m					
07PS00950	GLASS BEADS/REFLECTIVE ELEMENTS	GLASS BEADS/ELEMENTS	LBS.	90M/P-294	07-PS0095	CRTD	A	21Oct08
	GLASS BEADS/REFLECTIVE ELEMENTS	GLASS BEADS/ELEMENTS	kg					
07PS00980	STORM WATER PUMP STATION	STORM WATER PUMP STA	LSUM	NONE	07-PS0098	ACCP	A	7Jul09
	STORM WATER PUMP STATION	STORM WATER PUMP STA	LSUM					
07PS01000	PREFABRICATED BRIDGE (STEEL) (156FT)	PREFAB BR (STEEL)	EACH	NONE	07-PS0100	CRAA	A	19Feb09
	PREFABRICATED BRIDGE (STEEL) (156FT)	PREFAB BR (STEEL)	EACH					
07PS01010	RAMP PANEL (PRECAST)	RAMP PANEL (PRECAST)	EACH	NONE	07-PS0101	PRCA	A	19Feb09
	RAMP PANEL (PRECAST)	RAMP PANEL (PRECAST)	EACH					
07PS01020	POST-TENSIONING BARS	POST-TENSIONING BARS	LBS.	NONE	07-PS0102	ACCP	A	5Oct09
	POST-TENSIONING BARS	POST-TENSIONING BARS	kg					
07PS01040	JET GROUTING	JET GROUTING	CUYD	NONE	07-PS0104	BRND	A	26Mar14
	JET GROUTING	JET GROUTING	cu m					

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07PS01050	SLUICE GATE (*)	SLUICE GATE (*)	EACH	NONE	07-PS0105	CML	A	19Feb09
	SLUICE GATE (*)	SLUICE GATE (*)	EACH					
07PS01120	OBJECT MARKER (TYPE IV) (903-50.15)	OBJECT MARKER(TY IV)	EACH	NONE	07-PS0112	ACCP	A	20Apr09
	OBJECT MARKER (TYPE IV) (903-50.15)	OBJECT MARKER(TY IV)	EACH					
07PS01210	HANGERS (STRUCTURAL STRAND)	HANGERS(STRUC STEEL)	LNFT	1605.02(A)	1607	CML	A	20Apr09
	HANGERS (STRUCTURAL STRAND)	HANGERS(STRUC STEEL)	m					
07PS01230	GEOFOAM (EPS)	GEOFOAM (EPS)	CUYD	NONE	07-PS0123	CERT	A	20Apr09
	GEOFOAM (EPS)	GEOFOAM (EPS)	cu m					
07PS01320	EPOXY-POLYAMIDE COATING	EPOXY-POLYAMIDE COAT	GALS	NONE	07-PS0132-R1	CERT	A	14Mar13
	EPOXY-POLYAMIDE COATING	EPOXY-POLYAMIDE COAT	L					
07PS01400	RETAINING WALLS (SOLDIER PILES)	RETAIN WALL(SOLDIER)	SQYD	NONE	07-PS0140	ACCP	A	20Jun13
	RETAINING WALLS (SOLDIER PILES)	RETAIN WALL(SOLDIER)	sq m					
07PS01480	ANTI-GRAFFITI COATING	ANTI-GRAFFITI COATIN	SQYD	NONE	07-PS0148	BRND	A	25Aug11
	ANTI-GRAFFITI COATING	ANTI-GRAFFITI COATIN	sq m					
07PS01500	STEEL FOR BRIDGE DRAIN INLET	STEEL BR DRN INLET	LSUM	NONE	07-PS0150	CERT	A	3Apr12
	STEEL FOR BRIDGE DRAIN INLET	STEEL BR DRN INLET	LSUM					
07PS02010	RAILROAD TRACK CONSTRUCTION	RR TRACK CONSTR	LSUM	NONE	07-PS0201	ACCP	A	15Dec10
	RAILROAD TRACK CONSTRUCTION	RR TRACK CONSTR	LSUM					
07PS02230	PRESSURE GROUTED CAST-IN-PLACE PILING	PILES(PRESS GROUTED)	LNFT	NONE	07-PS0223	ACCP	A	17Feb10
	PRESSURE GROUTED CAST-IN-PLACE PILING	PILES(PRESS GROUTED)	m					
07PS0226A	STONE FOR RIPRAP (CHANNEL RIPRAP A)	STONE RIPRAP(CHAN A)	TON	NONE	07-PS0226	ACCP	A	26Feb14
	STONE FOR RIPRAP (CHANNEL RIPRAP A)	STONE RIPRAP(CHAN A)	Mg					
07PS0226B	STONE FOR RIPRAP (CHANNEL RIPRAP B)	STONE RIPRAP(CHAN B)	TON	NONE	07-PS0226	ACCP	A	26Feb14
	STONE FOR RIPRAP (CHANNEL RIPRAP B)	STONE RIPRAP(CHAN B)	Mg					
07PS02370	POLYETHYLENE LINER PIPE	PE LINER PIPE	LNFT	NONE	07-PS0237	CERT	A	27Apr11
	POLYETHYLENE LINER PIPE	PE LINER PIPE	m					
07PS02380	FLEXIBLE CHECK VALVE (*)	FLEX CHECK VALVE(*)	EACH	NONE	07-PS0238-R1	ACCP	A	18May11
	FLEXIBLE CHECK VALVE (*)	FLEX CHECK VALVE(*)	EACH					
07PS02530	FIBER REINFORCEMENT (GEOFIBERS)	FIBER REINFORCEMENT	LBS.	NONE	07-PS0253	CRTD	A	22Nov10
	FIBER REINFORCEMENT (GEOFIBERS)	FIBER REINFORCEMENT	kg					
07PS02890	MULTI-LAYER POLYMER CONCRETE OVERLAY	POLY CONC OVERLAY	SQFT	NONE	07-PS0289	ACCP	A	17Oct11
	MULTI-LAYER POLYMER CONCRETE OVERLAY	POLY CONC OVERLAY	sq m					
07PS02920	BRIDGE DECK DRAIN EXTENSION	BR DECK DRAIN EXTEN	EACH	NONE	07-PS0292	CRAC	A	24Aug11
	BRIDGE DECK DRAIN EXTENSION	BR DECK DRAIN EXTEN	EACH					
07PS02980	PRECAST MODULAR BLOCK	PRECAST MODULR BLOCK	EACH	NONE	07-PS0298	CRAC	A	10Jan12
	PRECAST MODULAR BLOCK	PRECAST MODULR BLOCK	EACH					

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07PS03250	GEOSYNTHETIC EMBANKMENT REINFORCEMENT	GEOSYTH EMBANK REINF	SQYD	NONE	07-PS0325	PRCT	A	1Nov12
	GEOSYNTHETIC EMBANKMENT REINFORCEMENT	GEOSYTH EMBANK REINF	sq m					
07PS03280	LINER PIPE (*)	LINER PIPE (*)	LNFT	NONE	07-PS0328	BRND	A	13Jan14
	LINER PIPE (*)	LINER PIPE (*)	m					
07PS03300	RADAR DETECTION SYSTEM	RADAR DETECT SYSTEM	LSUM	NONE	07-PS0330	ACCP	A	30May14
	RADAR DETECTION SYSTEM	RADAR DETECT SYSTEM	LSUM					
07PS03830	GFRP REINFORCEMENT (*)	GFRP REINFORCE	LNFT	NONE	07-PS0383	BRND	A	28Jan14
	GFRP REINFORCEMENT (*)	GFRP REINFORCE	m					
07PS04050	BIORETENTION SOIL MIX	BIORETENTION SOIL	CUYD	NONE	07-PS0405	CRAA	A	14Jan14
	BIORETENTION SOIL MIX	BIORETENTION SOIL	cu m					
07PS04060	FLOW TRANSITION MAT	FLOW TRANSITION MAT	SQYD	NONE	07-PS0406	CERT	A	14Jan14
	FLOW TRANSITION MAT	FLOW TRANSITION MAT	sq m					
07PS04300	POLYMER CONCRETE OVERLAY	POLY CONC OVERLAY	SQYD	NONE	07-PS0430	PREQ	A	5Nov14
	POLYMER CONCRETE OVERLAY	POLY CONC OVERLAY	sq m					
07PS04380	POLYMER CONCRETE JOINT HEADER	POLY CONC JOINT HEAD	EACH	NONE	07-PS0438	BRND	A	12May14
	POLYMER CONCRETE JOINT HEADER	POLY CONC JOINT HEAD	EACH					
07PS04390	GLASS FIBER REINFORCE FOR MICROSURFACING	FIBER FOR MICROSURF	LBS.	NONE	07PS-0439	CRTD	A	5Mar15
	GLASS FIBER REINFORCE FOR MICROSURFACING	FIBER FOR MICROSURF	kg					
07PS04510	HFS AGGREGATE (CALCINED BAUXITE)	HFS AG(CALC BAUXITE)	TON	NONE	07-PS0451	ACCP	A	2Sep14
	HFS AGGREGATE (CALCINED BAUXITE)	HFS AG(CALC BAUXITE)	Mg					
07PS04730	BIORETENTION CELL	BIORETENTION CELL	EACH	NONE	07-PS0473	ACCP	A	26Jan15
	BIORETENTION CELL	BIORETENTION CELL	EACH					
07PS04790	PLANTER UNIT	PLANTER UNIT	EACH	NONE	07-PS0479	ACCP	A	26Jan15
	PLANTER UNIT	PLANTER UNIT	EACH					
07PS04830	BICYCLE RACK	BICYCLE RACK	EACH	NONE	07-PS0483	ACCP	A	26Jan15
	BICYCLE RACK	BICYCLE RACK	EACH					
070010000	GRAY-IRON CASTINGS FOR BRGS (NON-LOAD)	GRAY-IRON(BR)NO LOAD	LBS.	1610.02	1612	CRTD	A	27Jul92
	GRAY-IRON CASTINGS FOR BRGS (NON-LOAD)	GRAY-IRON(BR)NO LOAD	kg					
070010001	GRAY-IRON CASTING/BRS (CLS 20S)TRAF LOAD	GRAY-IRON(BR)CLS 20S	LBS.	90P-173	1612	CERT	A	28Apr94
	GRAY-IRON CASTING/BRS (CLS 20S)TRAF LOAD	GRAY-IRON(BR)CLS 20S	kg					
070020000	GRAY-IRON CASTINGS NOT/BRGS (NON-LOAD)	GRAY-IRON(OTH)NO LOD	EACH	1610.02	1612	CRTD	A	27Jul92
	GRAY-IRON CASTINGS NOT/BRGS (NON-LOAD)	GRAY-IRON(OTH)NO LOD	EACH					
070020001	GRAY-IRON CASTING(NOT/BRGS)(CLS 25S)LOAD	GRAY-IRON (CLS 25S)	LBS.	90P-173	1612	CERT	A	28Apr94
	GRAY-IRON CASTING(NOT/BRGS)(CLS 25S)LOAD	GRAY-IRON (CLS 25S)	kg					
070030000	GRAY-IRON CASTINGS (CLS30B)	IRON CASTINGS(CLS30B)	LBS.	90P/M-173-R1	1612	CERT	A	20Aug98
	GRAY-IRON CASTINGS (CLS30B)	IRON CASTINGS(CLS30B)	kg					



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071010000	MALLEABLE-IRON CASTINGS	MALLEABLE-IRON	LBS.	1611.02	1613	CRAC	A	27Jul92
	MALLEABLE-IRON CASTINGS	MALLEABLE-IRON	kg					
072010000	STEEL CASTINGS	STEEL CAST	LBS.	1612.02(A)	1609	CRAC	A	27Jul92
	STEEL CASTINGS	STEEL CAST	kg					
072020000	CAST STEEL PILE POINTS	CAST PILE POINT	LBS.	1612.02(B)	1609	CRTD	A	27Jul92
	CAST STEEL PILE POINTS	CAST PILE POINT	kg					
072202001	CAST STEEL PILE POINTS	CAST PILE POINTS	EACH	1612.02(B)	1609	CRTD	A	24Mar98
	CAST STEEL PILE POINTS	CAST PILE POINTS	EACH					
07301010A	ANCHOR BOLTS TYPE I GALVANIZED	ANCOR BLT TY I GALV	EACH	1613.02(A)	1615	ACCP	A	27Jul92
	ANCHOR BOLTS TYPE I GALVANIZED	ANCOR BLT TY I GALV	EACH					
073010100	ANCHOR BOLTS TYPE I GALVANIZED	ANCOR BLT TY I GALV	EACH	1613.02(A)	1615	CERT	A	27Jul92
	ANCHOR BOLTS TYPE I GALVANIZED	ANCOR BLT TY I GALV	EACH					
073010101	ANCHOR BOLT ASSEMBLY (TYPE-1) GALVANIZED	ANCHOR BOLT ASSB(TY1)	EACH	1613	1615	ACCP	A	8Sep95
	ANCHOR BOLT ASSEMBLY (TYPE-1) GALVANIZED	ANCHOR BOLT ASSB(TY1)	EACH					
07301020A	ANCHOR BOLTS TYPE I UNCOATED	ANCOR BLT TY I UNCT	EACH	1613.02(A)	1615	ACCP	A	27Jul92
	ANCHOR BOLTS TYPE I UNCOATED	ANCOR BLT TY I UNCT	EACH					
073010200	ANCHOR BOLTS TYPE I UNCOATED	ANCOR BLT TY I UNCT	EACH	1613.02(A)	1615	CERT	A	27Jul92
	ANCHOR BOLTS TYPE I UNCOATED	ANCOR BLT TY I UNCT	EACH					
07301030A	ANCHOR BOLTS TYPE II GALVANIZED	ANCOR BLT TY II GALV	EACH	1613.02(A)	1615	ACCP	A	27Jul92
	ANCHOR BOLTS TYPE II GALVANIZED	ANCOR BLT TY II GALV	EACH					
07301030B	ANCHOR BOLT GALVANIZED ALL THREAD HDG	ANCHOR BOLT GALV HDG	EACH	PALN NOTE	PLAN NOTE	ACCP	A	20Aug98
	ANCHOR BOLT GALVANIZED ALL THREAD HDG	ANCHOR BOLT GALV HDG	EACH					
073010300	ANCHOR BOLTS TYPE II GALVANIZED	ANCOR BLT TY II GALV	EACH	1613.02(A)	1615	CERT	A	27Jul92
	ANCHOR BOLTS TYPE II GALVANIZED	ANCOR BLT TY II GALV	EACH					
073010301	ANCHOR BOLT ASSEMBLY (TYPE-2) GALVANIZED	ANCHOR BOLT ASSB(TY2)	EACH	1613	1615	ACCP	A	8Sep95
	ANCHOR BOLT ASSEMBLY (TYPE-2) GALVANIZED	ANCHOR BOLT ASSB(TY2)	EACH					
07301040A	ANCHOR BOLTS TYPE II UNCOATED	ANCOR BLT TY II UNCT	EACH	1613.02(A)	1615	ACCP	A	27Jul92
	ANCHOR BOLTS TYPE II UNCOATED	ANCOR BLT TY II UNCT	EACH					
073010400	ANCHOR BOLTS TYPE II UNCOATED	ANCOR BLT TY II UNCT	EACH	1613.02(A)	1615	CERT	A	27Jul92
	ANCHOR BOLTS TYPE II UNCOATED	ANCOR BLT TY II UNCT	EACH					
07302010A	NUTS (HEAVY SQ LEVELING) GALVANIZED	NUTS SQ/LEVEL GALV	EACH	1613.02(B)	1616	ACCP	A	27Jul92
	NUTS (HEAVY SQ LEVELING) GALVANIZED	NUTS SQ/LEVEL GALV	EACH					
073020100	NUTS (HEAVY SQ LEVELING) GALVANIZED	NUTS SQ/LEVEL GALV	EACH	1613.02(B)	1616	CERT	A	27Jul92
	NUTS (HEAVY SQ LEVELING) GALVANIZED	NUTS SQ/LEVEL GALV	EACH					
07302020A	NUTS (HEAVY SQ LEVELING) UNCOATED	NUTS SQ/LEVEL UNCT	EACH	1613.02(B)	1616	ACCP	A	27Jul92
	NUTS (HEAVY SQ LEVELING) UNCOATED	NUTS SQ/LEVEL UNCT	EACH					

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073020200	NUTS (HEAVY SQ LEVELING) UNCOATED	NUTS SQ/LEVEL UNCT	EACH	1613.02(B)	1616	CERT	A	27Jul92
	NUTS (HEAVY SQ LEVELING) UNCOATED	NUTS SQ/LEVEL UNCT	EACH					
07302030A	NUTS (HEAVY HEX) GALVANIZED	NUTS HVY HEX GALV	EACH	1613.02(B)	1616	ACCP	A	27Jul92
	NUTS (HEAVY HEX) GALVANIZED	NUTS HVY HEX GALV	EACH					
073020300	NUTS (HEAVY HEX) GALVANIZED	NUTS HVY HEX GALV	EACH	1613.02(B)	1616	CERT	A	27Jul92
	NUTS (HEAVY HEX) GALVANIZED	NUTS HVY HEX GALV	EACH					
07302040A	NUTS (HEAVY HEX) UNCOATED	NUTS HVY HEX UNCT	EACH	1613.02(B)	1616	ACCP	A	27Jul92
	NUTS (HEAVY HEX) UNCOATED	NUTS HVY HEX UNCT	EACH					
073020400	NUTS (HEAVY HEX) UNCOATED	NUTS HVY HEX UNCT	EACH	1613.02(B)	1616	CERT	A	27Jul92
	NUTS (HEAVY HEX) UNCOATED	NUTS HVY HEX UNCT	EACH					
07303010A	WASHERS (TYPE A) GALVANIZED	WASHERS (TY A) GALV	EACH	1613.02(C)	1616	ACCP	A	27Jul92
	WASHERS (TYPE A) GALVANIZED	WASHERS (TY A) GALV	EACH					
073030100	WASHERS (TYPE A) GALVANIZED	WASHERS (TY A) GALV	EACH	1613.02(C)	1616	CERT	A	27Jul92
	WASHERS (TYPE A) GALVANIZED	WASHERS (TY A) GALV	EACH					
07303020A	WASHERS (TYPE A) UNCOATED	WASHER (TY A) UNCT	EACH	1613.02(C)	1616	ACCP	A	27Jul92
	WASHERS (TYPE A) UNCOATED	WASHER (TY A) UNCT	EACH					
073030200	WASHERS (TYPE A) UNCOATED	WASHER (TY A) UNCT	EACH	1613.02(C)	1616	CERT	A	27Jul92
	WASHERS (TYPE A) UNCOATED	WASHER (TY A) UNCT	EACH					
07303030A	WASHERS (TYPE B) REGULAR GALVANIZED	WASHERS (B) REG GALV	EACH	1613.02(C)	1616	ACCP	A	27Jul92
	WASHERS (TYPE B) REGULAR GALVANIZED	WASHERS (B) REG GALV	EACH					
073030300	WASHERS (TYPE B) REGULAR GALVANIZED	WASHERS (B) REG GALV	EACH	1613.02(C)	1616	CERT	A	27Jul92
	WASHERS (TYPE B) REGULAR GALVANIZED	WASHERS (B) REG GALV	EACH					
07303040A	WASHERS (TYPE B) REGULAR UNCOATED	WASHERS (B) REG UNCT	EACH	1613.02(C)	1616	ACCP	A	27Jul92
	WASHERS (TYPE B) REGULAR UNCOATED	WASHERS (B) REG UNCT	EACH					
073030400	WASHERS (TYPE B) REGULAR UNCOATED	WASHERS (B) REG UNCT	EACH	1613.02(C)	1616	CERT	A	27Jul92
	WASHERS (TYPE B) REGULAR UNCOATED	WASHERS (B) REG UNCT	EACH					
074010100	FASTENERS/LOW CARBON/THREADED/HOT DIP	LO CRBON BOLT H DIP	EACH	1614.02(A)	1616	ACCP	A	27Jul92
	FASTENERS/LOW CARBON/THREADED/HOT DIP	LO CRBON BOLT H DIP	EACH					
074010200	FASTENERS/LOW CARBON/THREADED/ELEC PLATE	LO CRBON BOLT E PLTE	EACH	1614.02(A)	1616	ACCP	A	28Jul92
	FASTENERS/LOW CARBON/THREADED/ELEC PLATE	LO CRBON BOLT E PLTE	EACH					
074010300	FASTENERS/LOW CARBON/THREADED/MECH GALV	LO CRBON BLT M GALV	EACH	1614.02(A)	1616	ACCP	A	28Jul92
	FASTENERS/LOW CARBON/THREADED/MECH GALV	LO CRBON BLT M GALV	EACH					
074010400	FASTENERS/LOW CARBON/THREADED/UNCOATED	LO CRBON BLT UNCTD	EACH	1614.02(A)	1616	ACCP	A	1Mar94
	FASTENERS/LOW CARBON/THREADED/UNCOATED	LO CRBON BLT UNCTD	EACH					
074020100	FASTENERS/REG STEEL/BOLT NUT/HOT DIP	R STL BLT/NT H DIP	EACH	1614.02(B)	1616	ACCP	A	28Jul92
	FASTENERS/REG STEEL/BOLT NUT/HOT DIP	R STL BLT/NT H DIP	EACH					

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074020200	FASTENERS/REG STEEL/BOLT NUT/ELEC PLATE	R STL BLT/NT E PLTE	EACH	1614.02(B)	1616	ACCP	A	28Jul92
	FASTENERS/REG STEEL/BOLT NUT/ELEC PLATE	R STL BLT/NT E PLTE	EACH					
074020300	FASTENERS/REG STEEL/BOLT NUT/MECH GALV	R STL BLT/NT M GALV	EACH	1614.02(B)	1616	ACCP	A	28Jul92
	FASTENERS/REG STEEL/BOLT NUT/MECH GALV	R STL BLT/NT M GALV	EACH					
074030100	STEEL RIVETS GRADE 1	STEEL RIVET GR 1	EACH	1614.02(C)	1616	CERT	A	28Jul92
	STEEL RIVETS GRADE 1	STEEL RIVET GR 1	EACH					
074030200	STEEL RIVETS GRADE 2	STEEL RIVET GR 2	EACH	1614.02(C)	1616	CERT	A	28Jul92
	STEEL RIVETS GRADE 2	STEEL RIVET GR 2	EACH					
074041000	HS NUT BOLT WSH/TY 1/TWIST OFF TIP	HS SET/TY 1/TWST TIP	EACH	1614.02(D)	1616	CRAA	A	24Apr98
	HS NUT BOLT WSH/TY 1/TWIST OFF TIP	HS SET/TY 1/TWST TIP	EACH					
074041100	HS STEEL BOLT/TY 1/GALV/ASTM A325	HS BLT/TY 1/GV/A325	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 1/GALV/ASTM A325	HS BLT/TY 1/GV/A325	EACH					
074041200	HS STEEL BOLT/TY 1/UNCTD/ASTM A325	HS BLT/TY 1/UC/A325	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 1/UNCTD/ASTM A325	HS BLT/TY 1/UC/A325	EACH					
074042000	HS NUT BOLT WSH/TY 2/TWIST OFF TIP	HS SET/TY 2/TWST TIP	EACH	1614.02(D)	1616	CRAA	A	24Apr98
	HS NUT BOLT WSH/TY 2/TWIST OFF TIP	HS SET/TY 2/TWST TIP	EACH					
074042100	HS STEEL BOLT/TY 2/GALV/ASTM A325	HS BLT/TY 2/GV/A325	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 2/GALV/ASTM A325	HS BLT/TY 2/GV/A325	EACH					
074042200	HS STEEL BOLT/TY 2/UNCTD/ASTM A325	HS BLT/TY 2/UC/A325	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 2/UNCTD/ASTM A325	HS BLT/TY 2/UC/A325	EACH					
074043000	HS NUT BOLT WSH/TY 3/TWIST OFF TIP	HS SET/TY 3/TWST TIP	EACH	1614.02(D)	1616	CRAA	A	24Apr98
	HS NUT BOLT WSH/TY 3/TWIST OFF TIP	HS SET/TY 3 TWST TIP	EACH					
074043100	HS STEEL BOLT/TY 3/GALV/ASTM A325	HS BLT/TY 3/GV/A325	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 3/GALV/ASTM A325	HS BLT/TY 3/GV/A325	EACH					
074043200	HS STEEL BOLT/TY 3/UNCTD/ASTM A325	HS BLT/TY 3/UC/A325	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 3/UNCTD/ASTM A325	HS BLT/TY 3/UC/A325	EACH					
074044100	HS STEEL BOLT/TY 1/ASTM A490	HS BOLT/TY 1/A490	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 1/ASTM A490	HS BOLT/TY 1/A490	EACH					
074044200	HS STEEL BOLT/TY 2/ASTM A490	HS BLT/TY 2/A490	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 2/ASTM A490	HS BLT/TY 2/A490	EACH					
074044300	HS STEEL BOLT/TY 3/ASTM A490	HS BLT/TY 3/A490	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL BOLT/TY 3/ASTM A490	HS BLT/TY 3/A490	EACH					
074051100	HS STEEL NUT/TY 1/GALV/ASTM A194	HS NUT/TY 1/GV/A194	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL NUT/TY 1/GALV/ASTM A194	HS NUT/TY 1/GV/A194	EACH					
074051200	HS STEEL NUT/TY 1/UNCTD/ASTM A194	HS NUT/TY 1/UC/A194	EACH	1614.02(D)	1616	CRAA	A	28Jul92
	HS STEEL NUT/TY 1/UNCTD/ASTM A194	HS NUT/TY 1/UC/A194	EACH					

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074052100	HS STEEL NUT/TY 2/GALV/ASTM A194	HS NUT/TY 2/GV/A194	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 2/GALV/ASTM A194	HS NUT/TY 2/GV/A194	EACH					
074052200	HS STEEL NUT/TY 2/UNCTD/ASTM A194	HS NUT/TY 2/UC/A194	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 2/UNCTD/ASTM A194	HS NUT/TY 2/UC/A194	EACH					
074053100	HS STEEL NUT/TY 3/GALV/ASTM A194	HS NUT/TY 3/GV/A194	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 3/GALV/ASTM A194	HS NUT/TY 3/GV/A194	EACH					
074053200	HS STEEL NUT/TY 3/UNCTD/ASTM A194	HS NUT/TY 3/UC/A194	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 3/UNCTD/ASTM A194	HS NUT/TY 3/UC/A194	EACH					
074061100	HS STEEL NUT/TY 1/GALV/ASTM A563	HS NUT/TY 1/GV/A563	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 1/GALV/ASTM A563	HS NUT/TY 1/GV/A563	EACH					
074061200	HS STEEL NUT/TY 1/UNCTD/ASTM A563	HS NUT/TY 1/UC/A563	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 1/UNCTD/ASTM A563	HS NUT/TY 1/UC/A563	EACH					
074062100	HS STEEL NUT/TY 2/GALV/ASTM A563	HS NUT/TY 2/GV/A563	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 2/GALV/ASTM A563	HS NUT/TY 2/GV/A563	EACH					
074062200	HS STEEL NUT/TY 2/UNCTD/ASTM A563	HS NUT/TY 2/UC/A563	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 2/UNCTD/ASTM A563	HS NUT/TY 2/UC/A563	EACH					
074063100	HS STEEL NUT/TY 3/GALV/ASTM A563	HS NUT/TY 3/GV/A563	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 3/GALV/ASTM A563	HS NUT/TY 3/GV/A563	EACH					
074063200	HS STEEL NUT/TY 3/UNCOATED/ASTM A563	HS NUT/TY 3/UNC/A563	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL NUT/TY 3/UNCOATED/ASTM A563	HS NUT/TY 3/UNC/A563	EACH					
074071100	HS STEEL WASHERS/TY 1/GALV/ASTM F436	HS WASH/TY 1/GV/F436	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL WASHERS/TY 1/GALV/ASTM F436	HS WASH/TY 1/GV/F436	EACH					
074071200	HS STEEL WASHERS/TY 1/UNCOATED/ASTM F436	HS WASH/TY 1/UC/F436	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL WASHERS/TY 1/UNCOATED/ASTM F436	HS WASH/TY 1/UC/F436	EACH					
074072100	HS STEEL WASHERS/TY 3/GALV/ASTM F436	HS WASH/TY 3/GV/F436	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL WASHERS/TY 3/GALV/ASTM F436	HS WASH/TY 3/GV/F436	EACH					
074072200	HS STEEL WASHERS/TY 3/UNCOATED/ASTM F436	HS WASH/TY 3/UC/F436	EACH	1614.02(D)	1616	CRAA	A	29Jul92
	HS STEEL WASHERS/TY 3/UNCOATED/ASTM F436	HS WASH/TY 3/UC/F436	EACH					
074080100	PLAIN STEEL WASHERS/TY A/GALVANIZED	PL STL WASH/TY A/GV	EACH	1614.02(E)	1616	ACCP	A	29Jul92
	PLAIN STEEL WASHERS/TY A/GALVANIZED	PL STL WASH/TY A/GV	EACH					
074080150	PLAIN STEEL WASHERS/TY A/ELECTRO PLATE	PL STL WASH/TY A/ELP	EACH	1614.02(E)	1616	ACCP	A	20Oct93
	PLAIN STEEL WASHERS/TY A/ELECTRO PLATE	PL STL WASH/TY A/ELP	EACH					
074080200	PLAIN STEEL WASHERS/TY A/UNCOATED	PL STL WASH/TY A/UC	EACH	1614.02(E)	1616	ACCP	A	29Jul92
	PLAIN STEEL WASHERS/TY A/UNCOATED	PL STL WASH/TY A/UC	EACH					
074080300	PLAIN STEEL WASHERS/TY B/GALVANIZED	PL STL WASH/TY B/G	EACH	1614.02(E)	1616	ACCP	A	29Jul92
	PLAIN STEEL WASHERS/TY B/GALVANIZED	PL STL WASH/TY B/G	EACH					

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074080350	PLAIN STEEL WASHERS/TY B/ELECTRO PLATE	PL STL WASH/TY B/ELP	EACH	1614.02(E)	1616	ACCP	A	20Oct93
	PLAIN STEEL WASHERS/TY B/ELECTRO PLATE	PL STL WASH/TY B/ELP	EACH					
074080400	PLAIN STEEL WASHERS/TY B/UNCOATED	PL STL WASH/TY B/UC	EACH	1614.02(E)	1616	ACCP	A	29Jul92
	PLAIN STEEL WASHERS/TY B/UNCOATED	PL STL WASH/TY B/UC	EACH					
074090100	STEEL LOCK WASHERS/ELECTROPLATED	LOCK WASH/ELEC PLT	EACH	1614.02(F)	1616	ACCP	A	29Jul92
	STEEL LOCK WASHERS/ELECTROPLATED	LOCK WASH/ELEC PLT	EACH					
074090200	STEEL LOCK WASHERS/MECHANICAL GALVANIZED	LOCK WASH/MECH GALV	EACH	1614.02(F)	1616	ACCP	A	29Jul92
	STEEL LOCK WASHERS/MECHANICAL GALVANIZED	LOCK WASH/MECH GALV	EACH					
074090300	STEEL LOCK WASHERS/UNCOATED	LOCK WASH/UNCOAT	EACH	1614.02(F)	1616	ACCP	A	29Jul92
	STEEL LOCK WASHERS/UNCOATED	LOCK WASH/UNCOAT	EACH					
074100100	DIRECT TENSION INDICATOR	DTI	EACH	90M/P-65-R*	1616	CERT	A	17Dec99
	DIRECT TENSION INDICATOR	DTI	EACH					
075000000	WELDED STUD SHEAR CONNECTORS	STUD SHEAR CONNECTOR	EACH	1615.02	1617	PRCT	A	29Jul92
	WELDED STUD SHEAR CONNECTORS	STUD SHEAR CONNECTOR	EACH					
076010000	GUARDRAIL/STEEL BEAM (ACCESS & HARDWARE)	GRDRAIL,BEAM(ACCESS)	LNFT	1616.02(A)	1618	PRCD	A	1Feb95
	GUARDRAIL/STEEL BEAM (ACCESS & HARDWARE)	GRDRAIL,BEAM(ACCESS)	m					
076010001	GUARDRAIL/TERM SEC/CONNECTIONS/SPLICES	GRDRL/TERM SEC/CONN	EACH	1616.02(A)	1618	PRCD	A	29Jul92
	GUARDRAIL/TERM SEC/CONNECTIONS/SPLICES	GRDRL/TERM SEC/CONN	EACH					
076010002	ET-2000 GUARD FENCE END TREATMENT	ET2000 END TREATMENT	LNFT	90PM-0223	827	BRND	A	26Jul96
	ET-2000 GUARD FENCE END TREATMENT	ET2000 END TREATMENT	m					
076010003	GUARDRAIL END TERMINAL	GUARDRAIL END TERMNL	EACH	90P/M-0223R*	827	PRCT	A	2Dec97
	GUARDRAIL END TERMINAL	GUARDRAIL END TERMNL	EACH					
076020100	GUARDRAIL/STEEL POSTS	GRDRAIL/STEEL POSTS	EACH	1616.02(B)	1618	CRAA	A	29Jul92
	GUARDRAIL/STEEL POSTS	GRDRAIL/STEEL POSTS	EACH					
076020200	GUARDRAIL/STEEL OFFSET BLOCKS	GRDRL/STL OFFSET BLK	EACH	1616.02(B)	1618	CRAA	A	29Jul92
	GUARDRAIL/STEEL OFFSET BLOCKS	GRDRL/STL OFFSET BLK	EACH					
076020300	GUARDRAIL/ACCESSORIES/PLATES	GUARDRAIL/ACC/PLATE	EACH	1616.02(B)	1618	CRAC	A	29Jul92
	GUARDRAIL/ACCESSORIES/PLATES	GUARDRAIL/ACC/PLATE	EACH					
07701000A	WIRE ROPE GUARD FENCE	WIRE ROPE	LNFT	1617.02(A)	1618	ACCP	A	29Jul92
	WIRE ROPE GUARD FENCE	WIRE ROPE	m					
077010000	WIRE ROPE GUARD FENCE	WIRE ROPE	LNFT	1617.02(A)	1618	CERT	A	29Jul92
	WIRE ROPE GUARD FENCE	WIRE ROPE	m					
07702000A	WIRE ROPE GUARD FENCE/FITTINGS	W ROPE GRD FNCE/FIT	NA	1617.02(B)	1618	ACCP	A	29Jul92
	WIRE ROPE GUARD FENCE/FITTINGS	W ROPE GRD FNCE/FIT	NA					
077020000	WIRE ROPE GUARD FENCE/FITTINGS	W ROPE GRD FNCE/FIT	NA	1617.02(B)	1618	CERT	A	29Jul92
	WIRE ROPE GUARD FENCE/FITTINGS	W ROPE GRD FNCE/FIT	NA					

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07703000A	WIRE ROPE GUARD FENCE/SPRING ASSEMBLY	W GRD FNCE/SPRING	NA	1617.02(C)	1618	ACCP	A	29Jul92
	WIRE ROPE GUARD FENCE/SPRING ASSEMBLY	W GRD FNCE/SPRING	NA					
077030000	WIRE ROPE GUARD FENCE/SPRING ASSEMBLY	W GRD FNCE/SPRING	NA	1617.02(C)	1618	CERT	A	29Jul92
	WIRE ROPE GUARD FENCE/SPRING ASSEMBLY	W GRD FNCE/SPRING	NA					
078010001	STEEL PIPE/BLACK	STEEL PIPE/BLACK	LNFT	1618.02(A)	1619	ACCP	A	29Jul92
	STEEL PIPE/BLACK	STEEL PIPE/BLACK	m					
078010002	STEEL PIPE/GALVANIZED	STEEL PIPE/GALV	LNFT	1618.02(A)	1619	ACCP	A	29Jul92
	STEEL PIPE/GALVANIZED	STEEL PIPE/GALV	m					
078020000	STEEL PIPE/SEAMLESS AND WELDED	PIPE/SEAMLESS/WELD	LNFT	1618.02(B)	1619	ACCP	A	29Jul92
	STEEL PIPE/SEAMLESS AND WELDED	PIPE/SEAMLESS/WELD	m					
078030000	STEEL PIPE/STEEL ENCASEMENT	PIPE/ENCASEMENT	LNFT	1618.02(C)	1619	CRTD	A	29Jul92
	STEEL PIPE/STEEL ENCASEMENT	PIPE/ENCASEMENT	m					
079000000	FENCE (TEMPORARY)(ALL ITEMS)	FENCE (TEMPORARY)	LNFT	PLANS	PLANS	ACCP	A	2May95
	FENCE (TEMPORARY)(ALL ITEMS)	FENCE (TEMPORARY)	m					
07901000A	STEEL POSTS AND BRQACES FOR FENCING	STL POSTS & BRACES	LNFT	1619.02(A)	1620	ACCP	A	17Feb97
	STEEL POSTS AND BRACES FOR FENCING	STL POSTS & BRACES	m					
079010000	STEEL POSTS AND BRACES FOR FENCING	STL POST & BRACES	EACH	1619.02(A)	1620	ACCP	A	29Jul92
	STEEL POSTS AND BRACES FOR FENCING	STL POST & BRACES	EACH					
079010011	POST (CORNER) (BARBED WIRE)	POST CORNER B WIRE	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (CORNER) (BARBED WIRE)	POST CORNER B WIRE	EACH					
079010012	POST (PULL) (BARBED WIRE)	POST PULL B WIRE	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (PULL) (BARBED WIRE)	POST PULL B WIRE	EACH					
079010013	POST (END) (BARBED WIRE)	POST END BARBED WIRE	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (END) (BARBED WIRE)	POST END BARBED WIRE	EACH					
079010021	POST (CORNER) (WOVEN WIRE)	POST CORNER W WIRE	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (CORNER) (WOVEN WIRE)	POST CORNER W WIRE	EACH					
079010022	POST (PULL) (WOVEN WIRE TYPE-A)	POST PULL WOVEN WIRE	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (PULL) (WOVEN WIRE TYPE-A)	POST PULL WOVEN WIRE	EACH					
079010023	POST (END) (WOVEN WIRE TYPE A)	ENDPOST WOVEN TYPE-A	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (END) (WOVEN WIRE TYPE A)	ENDPOST WOVEN TYPE-A	EACH					
079010031	POST (CORNER) (CHAIN LINK)	POST CORNER CHN LINK	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (CORNER) (CHAIN LINK)	POST CORNER CHN LINK	EACH					
079010032	POST (PULL) (CHAIN LINK)	POST PULL CHAIN LINK	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (PULL) (CHAIN LINK)	POST PULL CHAIN LINK	EACH					
079010033	POST (END) (CHAIN LINK)	POST END CHAIN LINK	EACH	1619.02(A)	1620	ACCP	A	27Oct92
	POST (END) (CHAIN LINK)	POST END CHAIN LINK	EACH					

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079010041	STUDDED "T" POSTS	"T" POSTS	EACH	1619.02(A)	1620	ACCP	A	20Apr93
	STUDDED "T" POSTS	"T" POSTS	EACH					
079010052	POST (PULL) (SINGLE WIRE CABLE)	POST(PULL)(SGLE WIR)	EACH	1619.02(A)	1620	ACCP	A	6Mar06
	POST (PULL) (SINGLE WIRE CABLE)	POST(PULL)(SGLE WIR)	EACH					
079020100	FENCE (CHAIN LINK) ZINC COATED	CHAIN LINK/ZINC COAT	LNFT	1619.02(B)	1620	ACCP	A	29Jul92
	FENCE (CHAIN LINK) ZINC COATED	CHAIN LINK/ZINC COAT	m					
079020200	FENCE (CHAIN LINK) ALUMINUM COATED	CHAIN LINK/ALUM COAT	LNFT	1619.02(B)	1620	ACCP	A	29Jul92
	FENCE (CHAIN LINK) ALUMINUM COATED	CHAIN LINK/ALUM COAT	m					
079020300	FENCE (CHAIN LINK) (*) (SPECIAL)	CHAIN LINK (*) (SPCL)	LNFT		PROJ PLANS	ACCP	A	24Oct07
	FENCE (CHAIN LINK) (*) (SPECIAL)	CHAIN LINK (*) (SPCL)	m					
079020400	FENCE (TUBULAR STEEL)	FENCE(TUBULAR STEEL)	LNFT	NONE	07-16005-R1	CRAA	A	27Jan15
	FENCE (TUBULAR STEEL)	FENCE(TUBULAR STEEL)	m					
079030100	WOVEN WIRE FOR FENCING/ZINC COATED	WOVEN WIRE/ZINC COAT	LNFT	1619.02(C)	1620	ACCP	A	29Jul92
	WOVEN WIRE FOR FENCING/ZINC COATED	WOVEN WIRE/ZINC COAT	m					
079030200	WOVEN WIRE FOR FENCING/ALUMINUM COATED	WOVEN WIRE/ALUM COAT	LNFT	1619.02(C)	1620	ACCP	A	29Jul92
	WOVEN WIRE FOR FENCING/ALUMINUM COATED	WOVEN WIRE/ALUM COAT	m					
079040100	TENSION WIRE FOR FENCING/ZINC COATED	TENSION WIRE/ZINC	LNFT	1619.02(D)	1620	ACCP	A	29Jul92
	TENSION WIRE FOR FENCING/ZINC COATED	TENSION WIRE/ZINC	m					
079040200	TENSION WIRE FOR FENCING/ALUMINUM COATED	TENSION WIRE/ALUM	LNFT	1619.02(D)	1620	ACCP	A	29Jul92
	TENSION WIRE FOR FENCING/ALUMINUM COATED	TENSION WIRE/ALUM	m					
079050100	BARBED WIRE FOR FENCING/ZINC COATED	BARBED WIRE/ZINC	LNFT	1619.02(E)	1620	ACCP	A	29Jul92
	BARBED WIRE FOR FENCING/ZINC COATED	BARBED WIRE/ZINC	m					
079050200	BARBED WIRE FOR FENCING/ALUMINUM COATED	BARBED WIRE/ALUM	LNFT	1619.02(E)	1620	ACCP	A	29Jul92
	BARBED WIRE FOR FENCING/ALUMINUM COATED	BARBED WIRE/ALUM	m					
079060000	GATES FOR FENCING	GATE	EACH	1619.02(F)	1620	ACCP	A	29Jul92
	GATES FOR FENCING	GATE	EACH					
079060001	GATE FITTINGS	GATE FITTINGS	NA	1619.02(F)	1620	ACCP	A	20Apr93
	GATE FITTINGS	GATE FITTINGS	NA					
079070100	BRACE WIRE FOR FENCING	BRACE WIRE	LNFT	1619.02(G)	1620	ACCP	A	23Oct92
	BRACE WIRE FOR FENCING	BRACE WIRE	m					
079070101	TIE WIRE FOR FENCING	TIE WIRE	LBS.	1619.02(G)	1620	ACCP	A	23Oct92
	TIE WIRE FOR FENCING	TIE WIRE	kg					
079070102	STAPLES FOR FENCING	STAPLES	LBS.	1619.02(G)	1620	ACCP	A	23Oct92
	STAPLES FOR FENCING	STAPLES	kg					
079070200	MISCELLANEOUS FITTINGS FOR FENCING	FENCE FITTINGS/MISC	EACH	1619.02(G)	1620	ACCP	A	29Jul92
	MISCELLANEOUS FITTINGS FOR FENCING	FENCE FITTINGS/MISC	EACH					

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079080100	WIRE CABLE FOR HIGHWAY FENCE	FENCE CABLE/HI-WAY	LNFT	1619.02(H)	1620	ACCP	A	29Jul92
	WIRE CABLE FOR HIGHWAY FENCE	FENCE CABLE/HI-WAY	m					
079080200	FITTINGS FOR HIGHWAY FENCE	FENCE FITTING/HI-WAY	NA	1619.02(H)	1620	ACCP	A	29Jul92
	FITTINGS FOR HIGHWAY FENCE	FENCE FITTING/HI-WAY	NA					
080000000	STEEL SIGN POSTS	SIGN POSTS	EACH	1620.02	1621	ACCP	A	29Jul92
	STEEL SIGN POSTS	SIGN POSTS	EACH					
080010000	SQUARE STEEL SIGN POSTS	SQR STEEL SIGN POSTS	LNFT	TE 426	TE 426	CERT	A	20Nov92
	SQUARE STEEL SIGN POSTS	SQR STEEL SIGN POSTS	m					
080011000	SQUARE STEEL SIGN POST FOOTINGS	SQR STL SIGN POST FT	EACH	TE 426	TE 426	CERT	A	20Nov92
	SQUARE STEEL SIGN POST FOOTINGS	SQR STL SIGN POST FT	EACH					
080012000	SQUARE STEEL SIGN POST SLEVES	SQR STL SIGN SLEVES	EACH	TE 426	TE 426	CERT	A	6Jan95
	SQUARE STEEL SIGN POST SLEVES	SQR STL SIGN SLEVES	EACH					
081010000	STEEL DELINEATOR POST/ROLLED	DELIN POST/ROLLED	EACH	1621.02	1622	ACCP	A	29Jul92
	STEEL DELINEATOR POST/ROLLED	DELIN POST/ROLLED	EACH					
081010001	STEEL DELINEATOR POST/ROLLED	DELIN POST/ROLLED	LNFT	1621.02	1622	ACCP	A	11Jul13
	STEEL DELINEATOR POST/ROLLED	DELIN POST/ROLLED	m					
081020000	STEEL DELINEATOR POST/DIE FORMED	DELIN POST/DIE FORM	EACH	1621.02	1622	ACCP	A	29Jul92
	STEEL DELINEATOR POST/DIE FORMED	DELIN POST/DIE FORM	EACH					
082010000	STEEL SHEET METAL FOR SIGNS	STEEL FOR SIGNS	SQFT	1622.02	OBSOLETE	CRTD	A	29Jul92
	STEEL SHEET METAL FOR SIGNS	STEEL FOR SIGNS	sq m					
084010100	BRIDGE BEARING PLATE(BRONZE) SELF-LUBE	BR BEAR PLT (BRONZE)	EACH	1624.02(A)	1625	CRTD	A	29Jul92
	BRIDGE BEARING PLATE(BRONZE) SELF-LUBE	BR BEAR PLT (BRONZE)	EACH					
084010200	BRONZE BEARING DEVICE/OTHER	BEAR DEV(BRONZE)	EACH	1624.02(A)	1625	CRTD	A	29Jul92
	BRONZE BEARING DEVICE/OTHER	BEAR DEV(BRONZE)	EACH					
084020000	BRONZE RIVER GAUGES/OTHER SMALL CASTINGS	RIVER GAGE & ECT	EACH	1624.02(B)	1625	CRTD	A	29Jul92
	BRONZE RIVER GAUGES/OTHER SMALL CASTINGS	RIVER GAGE & ECT	EACH					
085000000	BRIDGE PROJECT MARKERS	BRIDGE MARKERS	EACH	1625.02	1625	CRTD	A	29Jul92
	BRIDGE PROJECT MARKERS	BRIDGE MARKERS	EACH					
086000005	ALUMINUM SIGN BLANKS	ALUMINUM SIGN BLANKS	SQFT	90P-0135	1627	CRTD	A	15Apr96
	ALUMINUM SIGN BLANKS	ALUMINUM SIGN BLANKS	sq m					
087010000	BRIDGE HANDRAIL POST/CAST ALUMINUM	BR HNDRL POST/C ALUM	EACH	1627.02	1626	ACCP	A	29Jul92
	BRIDGE HANDRAIL POST/CAST ALUMINUM	BR HNDRL POST/C ALUM	EACH					
087010001	BRIDGE HANDRAIL	BRIDGE HANDRAIL	LNFT	NONE	721	ACCP	A	26Nov14
	BRIDGE HANDRAIL	BRIDGE HANDRAIL	m					
088010000	PERMANENT STEEL DECK FORMS	FORMS/STL DECK	NA	1628.02	1623	CERT	A	29Jul92
	PERMANENT STEEL DECK FORMS	FORMS/STL DECK	NA					



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089010000	HELICAL REINFORCEMENT	HELICAL REINFORCE	LBS.	1629.02	OBSOLETE	CERT	I	29Jul92
	HELICAL REINFORCEMENT	HELICAL REINFORCE	kg					
089010001	HELICAL REINFORCEMENT	HELICAL REINFORCE	LBS.	90M-236	1604	PRCT	A	27Jul00
	HELICAL REINFORCEMENT	HELICAL REINFORCE	kg					
090010000	REINFORCING STEEL SPLICES(THERMO & MECH)	RE-BAR SPLICES	EACH	90P-16600	1605	PRCA	A	6Dec93
	REINFORCING STEEL SPLICES(THERMO & MECH)	RE-BAR SPLICES	EACH					
090100000	THERMOMECHANICAL REINFORCE STEEL SPLICE	THERMO RE-BAR SPLICE	EACH	90P-166	1605	PRCT	A	11Oct93
	THERMOMECHANICAL REINFORCE STEEL SPLICE	THERMO RE-BAR SPLICE	EACH					
090200000	MECHANICAL REINFORCE STEEL SPLICES	MECH RE-BAR SPLICES	EACH	90P-166	1605	PRCT	A	11Oct93
	MECHANICAL REINFORCE STEEL SPLICES	MECH RE-BAR SPLICES	EACH					
101010000	BEARING PADS/ELASTOMERIC	BEARING PAD/ELASTO	NA	1701.02(B)	1701	CERT	A	29Jul92
	BEARING PADS/ELASTOMERIC	BEARING PAD/ELASTO	NA					
101020000	BEARING PADS/PREFORMED	BEARING PAD/FORMED	NA	1701.02(C)	1701	CRTD	A	29Jul92
	BEARING PADS/PREFORMED	BEARING PAD/FORMED	NA					
101030000	BEARING PADS/CANVAS & RED LEAD	MAT/CANVAS & LEAD	NA	1701.02(D)	1701	ACCP	A	29Jul92
	BEARING PADS/CANVAS & RED LEAD	MAT/CANVAS & LEAD	NA					
101040000	BEARING PADS/LEAD SHEETS	BEAR PAD/LEAD SHEET	NA	1701.02(E)	1701	ACCP	A	29Jul92
	BEARING PADS/LEAD SHEETS	BEAR PAD/LEAD SHEET	NA					
101050000	BEARING DEVICES/TFE	BEARING DEVICE/TFE	EACH	1701.02(F)	07-17003	CRTD	A	29Jul92
	BEARING DEVICES/TFE	BEARING DEVICE/TFE	EACH					
101060001	PREFORMED BEARING PAD	PREFORMED BEAR PAD	EACH	90P/M0050-R*	706	CRTD	A	28Mar96
	PREFORMED BEARING PAD	PREFORMED BEAR PAD	EACH					
101060002	ELASTOMERIC BEARING DEVICE	ELASTOMERIC BEAR DEV	EACH	90P/M0050-R*	706	CERT	A	28Mar96
	ELASTOMERIC BEARING DEVICE	ELASTOMERIC BEAR DEV	EACH					
101060003	TFE/ELASTOMERIC BEARING DEVICE	TFE/ELASTO BEAR DEV	EACH	90P/M0050-R*	706	CERT	A	28Mar96
	TFE/ELASTOMERIC BEARING DEVICE	TFE/ELASTO BEAR DEV	EACH					
101060004	POT BEARING DEVICE	POT BEARING DEVICE	EACH	90P/M0050-R*	706	CERT	A	28Mar96
	POT BEARING DEVICE	POT BEARING DEVICE	EACH					
101060005	DISC BEARING DEVICE	DISC BEARING DEVICE	EACH	90P/M0050-R*	706	CERT	A	28Mar96
	DISC BEARING DEVICE	DISC BEARING DEVICE	EACH					
101060006	STEEL BEARING DEVICE	STEEL BEARING DEVICE	EACH	90P/M0050-R*	706	CERT	A	28Mar96
	STEEL BEARING DEVICE	STEEL BEARING DEVICE	EACH					
101060007	SPHERICAL BEARING DEVICE	SPHERICAL BEAR DEV	EACH	90P/M0050-R*	706	CERT	A	28Mar96
	SPHERICAL BEARING DEVICE	SPHERICAL BEAR DEV	EACH					
101060008	BEARING (STEEL REINFORCED ELASTOMERIC)	BEARING(STEEL ELAST)	EACH		706	CERT	A	25Jan10
	BEARING (STEEL REINFORCED ELASTOMERIC)	BEARING(STEEL ELAST)	EACH					

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102010000	CALCIUM CHLORIDE TYPE I SOLIDS	CALCIUM CHLOR/TYPE I	TON	1702.02	1702	CRTD	A	29Sep99
	CALCIUM CHLORIDE TYPE I SOLIDS	CALCIUM CHLOR/TYPE I	Mg					
102010001	CALCIUM CHLORIDE TYPE II SOLID	CALCIUM CHLOR TYPEII	TON	1702.02	1702	CRTD	A	29Sep99
	CALCIUM CHLORIDE TYPE II SOLID	CALCIUM CHLOR TYPEII	Mg					
102020000	CALCIUM CHLORIDE TYPE L/LIQUID	CALCIUM CHLOR/TYPE L	TON	1702.02	1702	CRTD	A	29Jul92
	CALCIUM CHLORIDE TYPE L/LIQUID	CALCIUM CHLOR/TYPE L	t					
102020001	CALCIUM CHLORIDE TYPE L/LIQUID	CALCIUM CHLOR/TYPE L	OZ	1702.02	1702	CRTD	A	12Dec05
	CALCIUM CHLORIDE TYPE L/LIQUID	CALCIUM CHLOR/TYPE L	L					
1030100A1	TRAFFIC SIGNAL INSTALL (TEMP) ALL EQUIP	TRAFFIC SIGNAL(TEMP)	LSUM	STAND SHEET	STAND SHEET	ACCP	A	20Jan95
	TRAFFIC SIGNAL INSTALL (TEMP) ALL EQUIP	TRAFFIC SIGNAL(TEMP)	LSUM					
103010000	ELECT LIGHT SYSTEM/MATRL & INSTALLATION	ELE/SYST/MATRL/INSTL	LSUM	1703.02(A)	1703	ELEC	A	29Jul92
	ELECT LIGHT SYSTEM/MATRL & INSTALLATION	ELE/SYST/MATRL/INSTL	LSUM					
103010001	TRAFFIC SIGNAL EQUIP/MATRL & INSTALLATION	TRAF SIGN/MATRL/INST	LSUM	1703.02(A)_	1703	ELEC	A	31Dec92
	TRAFFIC SIGNAL EQUIP/MATRL & INSTALLATION	TRAF SIGN/MATRL/INST	LSUM					
103010002	SCREW-IN FOUNDATION ANCHORS	SCREW-IN ANCHORS	EACH	90P-176	814	ACCP	A	12May94
	SCREW-IN FOUNDATION ANCHORS	SCREW-IN ANCHORS	EACH					
103010003	SCREW-IN STREET LIGHT FOUNDATION	SCREW-IN LT BASE	EACH	PLANS	PLANS	BRND	A	5Sep00
	SCREW-IN STREET LIGHT FOUNDATION	SCREW-IN LT BASE	EACH					
103010004	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	LNFT	NONE	07-08009	ACCP	A	22Nov11
	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	m					
103010010	EMERGENCY VEHICLE SYSTEM(CONT# 93092005)	EMERGNCY VEHICL SYS	LSUM	PLANS	PLANS	BRND	A	30Sep93
	EMERGENCY VEHICLE SYSTEM(CONT# 93092005)	EMERGNCY VEHICL SYS	LSUM					
103020000	ELECTRIC LIGHT/TRAFFIC SIGNAL/CONDUIT	CONDUIT/ELEC	LNFT	1703.02(B)	1703	CRTD	A	29Jul92
	ELECTRIC LIGHT/TRAFFIC SIGNAL/CONDUIT	CONDUIT/ELEC	m					
103020001	ELECT CONDUIT (METALIC)	ELECT CONDUIT(METAL)	LNFT	801.04(F)	1703	CRTD	A	19Nov92
	ELECT CONDUIT (METALIC)	ELECT CONDUIT(METAL)	m					
103020002	ELECT CONDUIT (NON-METALIC)	ELECT CONDU(NON-MET)	LNFT	801.04(F)	1703	CRTD	A	19Nov92
	ELECT CONDUIT (NON-METALIC)	ELECT CONDU(NON-MET)	m					
103020003	ELECTRIC SERVICE BOX	ELECTRIC SERVICE BOX	EACH	NONE	814	ACCP	A	14Aug09
	ELECTRIC SERVICE BOX	ELECTRIC SERVICE BOX	EACH					
103030100	LIGHTING/MISC HARDWARE/HOT DIP GALV.	LIGHT/MISC HDWR/H DP	EACH	1703.02(C)	1703	ACCP	A	29Jul92
	LIGHTING/MISC HARDWARE/HOT DIP GALV.	LIGHT/MISC HDWR/H DP	EACH					
103030200	LIGHTING/MISC HARDWARE/ELECTRIC PLATE	LIGHT/MISC HDWR/E PL	EACH	1703.02(C)	1703	ACCP	A	29Jul92
	LIGHTING/MISC HARDWARE/ELECTRIC PLATE	LIGHT/MISC HDWR/E PL	EACH					
104010100	WARNING LIGHT/TYPE A/LOW INTENSITY FLASH	WARNING LIGHT TYPE A	EACH	1704.02(A)	1704	PREQ	A	29Jul92
	WARNING LIGHT/TYPE A/LOW INTENSITY FLASH	WARNING LIGHT TYPE A	EACH					

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104010200	WARNING LIGHT/TYPE B/HIGH INTENSITY	WARNING LIGHT TYPE B	EACH	1704.02(A)	1704	PREQ	A	29Jul92
	WARNING LIGHT/TYPE B/HIGH INTENSITY	WARNING LIGHT TYPE B	EACH					
104010300	WARNING LIGHT/TYPE C/STEADY-BURN	WARNING LIGHT TYPE C	EACH	1704.02(A)	1704	PREQ	A	29Jul92
	WARNING LIGHT/TYPE C/STEADY-BURN	WARNING LIGHT TYPE C	EACH					
105000000	CONCRETE BONDING EPOXY	CONCRETE BOND EPOXY	GALS	1705.02	OBSOLETE	ACCP	A	15Dec92
	CONCRETE BONDING EPOXY	CONCRETE BOND EPOXY	L					
105010100	CONCRETE BONDING EPOXY TYPE 1 GRADE 1	PCCP EPOXY TY 1 GR 1	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 1 GRADE 1	PCCP EPOXY TY 1 GR 1	L					
105010200	CONCRETE BONDING EPOXY TYPE 1 GRADE 2	PCCP EPOXY TY 1 GR 2	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 1 GRADE 2	PCCP EPOXY TY 1 GR 2	L					
105010300	CONCRETE BONDING EPOXY TYPE 1 GRADE 3	PCCP EPOXY TY 1 GR 3	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 1 GRADE 3	PCCP EPOXY TY 1 GR 3	L					
105020100	CONCRETE BONDING EPOXY TYPE 2 GRADE 1	PCCP EPOXY TY 2 GR 1	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 2 GRADE 1	PCCP EPOXY TY 2 GR 1	L					
105020200	CONCRETE BONDING EPOXY TYPE 2 GRADE 2	PCCP EPOXY TY 2 GR 2	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 2 GRADE 2	PCCP EPOXY TY 2 GR 2	L					
105020300	CONCRETE BONDING EPOXY TYPE 2 GRADE 3	PCCP EPOXY TY 2 GR 3	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 2 GRADE 3	PCCP EPOXY TY 2 GR 3	L					
105030100	CONCRETE BONDING EPOXY TYPE 3 GRADE 1	PCCP EPOXY TY 3 GR 1	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 3 GRADE 1	PCCP EPOXY TY 3 GR 1	L					
105030200	CONCRETE BONDING EPOXY TYPE 3 GRADE 2	PCCP EPOXY TY 3 GR 2	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 3 GRADE 2	PCCP EPOXY TY 3 GR 2	L					
105030300	CONCRETE BONDING EPOXY TYPE 3 GRADE 3	PCCP EPOXY TY 3 GR 3	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 3 GRADE 3	PCCP EPOXY TY 3 GR 3	L					
105030301	CONCRETE BONDING EPOXY TYPE 3 OVERLAY	PCCP EPXY TY 3 OVRLY	GALS	90P-0102-R*	1705	PREQ	A	21Aug09
	CONCRETE BONDING EPOXY TYPE 3 OVERLAY	PCCP EPXY TY 3 OVRLY	L					
105030302	POLYMER OVERLAY RESIN-EPOXY TY-III (ML)	POLY OVRLY TY3(ML)	SQYD	90P-0102-R*	1705	PREQ	A	8Aug12
	POLYMER OVERLAY RESIN-EPOXY TY-III (ML)	POLY OVRLY TY3(ML)	sq m					
105030303	POLYMER OVERLAY RESIN-EPOXY (SLURRY)	OVRLY EPOXY (SLURRY)	SQYD	NONE	1700	PREQ	A	22Apr15
	POLYMER OVERLAY RESIN-EPOXY (SLURRY)	OVRLY EPOXY (SLURRY)	sq m					
105030304	POLYMER OVERLAY RESIN (MMA) (SLURRY)	OVRLY MMA (SLURRY)	SQYD	NONE	1700	PREQ	A	22Apr15
	POLYMER OVERLAY RESIN (MMA) (SLURRY)	OVRLY MMA (SLURRY)	sq m					
105030305	POLYMER OVERLAY RESIN-POLYESTER (ML)	OVRLY POLYESTER (ML)	SQYD	NONE	1700	PREQ	A	23Apr15
	POLYMER OVERLAY RESIN-POLYESTER (ML)	OVRLY POLYESTER (ML)	sq m					
105030306	POLYMER OVERLAY RESIN-POLYESTER (SLURRY)	OVRLY POLYESTER-SLUR	SQFT	NONE	1700	PREQ	A	23Apr15
	POLYMER OVERLAY RESIN-POLYESTER (SLURRY)	OVRLY POLYESTER-SLUR	sq m					

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105040100	CONCRETE BONDING EPOXY TYPE 4 GRADE 1	PCCP EPOXY TY 4 GR 1	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 4 GRADE 1	PCCP EPOXY TY 4 GR 1	L					
105040200	CONCRETE BONDING EPOXY TYPE 4 GRADE 2	PCCP EPOXY TY 4 GR 2	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 4 GRADE 2	PCCP EPOXY TY 4 GR 2	L					
105040300	CONCRETE BONDING EPOXY TYPE 4 GRADE 3	PCCP EPOXY TY 4 GR 3	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 4 GRADE 3	PCCP EPOXY TY 4 GR 3	L					
105050100	CONCRETE BONDING EPOXY TYPE 5 GRADE 1	PCCP EPOXY TY 5 GR 1	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 5 GRADE 1	PCCP EPOXY TY 5 GR 1	L					
105050200	CONCRETE BONDING EPOXY TYPE 5 GRADE 2	PCCP EPOXY TY 5 GR 2	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 5 GRADE 2	PCCP EPOXY TY 5 GR 2	L					
105050300	CONCRETE BONDING EPOXY TYPE 5 GRADE 3	PCCP EPOXY TY 5 GR 3	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 5 GRADE 3	PCCP EPOXY TY 5 GR 3	L					
105060100	CONCRETE BONDING EPOXY TYPE 6 GRADE 1	PCCP EPOXY TY 6 GR 1	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 6 GRADE 1	PCCP EPOXY TY 6 GR 1	L					
105060200	CONCRETE BONDING EPOXY TYPE 6 GRADE 2	PCCP EPOXY TY 6 GR 2	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 6 GRADE 2	PCCP EPOXY TY 6 GR 2	L					
105060300	CONCRETE BONDING EPOXY TYPE 6 GRADE 3	PCCP EPOXY TY 6 GR 3	GALS	90P-0102-R*	1705	PREQ	A	9Dec92
	CONCRETE BONDING EPOXY TYPE 6 GRADE 3	PCCP EPOXY TY 6 GR 3	L					
105070100	CONCRETE BONDING EPOXY TYPE 7 GRADE 1	PCCP EPOXY TY 7 GR 1	GALS	90P-0102-R*	1705	PREQ	A	10Dec92
	CONCRETE BONDING EPOXY TYPE 7 GRADE 1	PCCP EPOXY TY 7 GR 1	L					
105070200	CONCRETE BONDING EPOXY TYPE 7 GRADE 2	PCCP EPOXY TY 7 GR 2	GALS	90P-0102-R*	1705	PREQ	A	10Dec92
	CONCRETE BONDING EPOXY TYPE 7 GRADE 2	PCCP EPOXY TY 7 GR 2	L					
105070300	CONCRETE BONDING EPOXY TYPE 7 GRADE 3	PCCP EPOXY TY 7 GR 3	GALS	90P-0102-R*	1705	PREQ	A	10Dec92
	CONCRETE BONDING EPOXY TYPE 7 GRADE 3	PCCP EPOXY TY 7 GR 3	L					
105080000	NON-SHRINK GROUT, ANCHOR BOLTS AND REBAR	GROUT, NON-SHRINK	LBS.	CRD-C621	703	PRCD	A	13Dec94
	NON-SHRINK GROUT, ANCHOR BOLTS AND REBAR	GROUT, NON-SHRINK	kg					
105090000	CEMENT BASE/ACRYLIC-POLYMER GROUT(2PART)	GROUT(ACRYLIC-POLYMR	LBS.	90P-158-R*	717	BRND	A	20Jul95
	CEMENT BASE/ACRYLIC-POLYMER GROUT(2PART)	GROUT(ACRYLIC-POLYMR	kg					
105100000	GROUT FOR POST TENSIONING	GROUT/POST TENSION	LBS.	NONE	716	BRND	A	18Jan13
	GROUT FOR POST TENSIONING	GROUT/POST TENSION	kg					
106000000	MULTI-LAYER POLYMER CONCRETE OVERLAY	M-L POLY CONC OVRLY	SQYD	NONE	729	ACCP	A	25Jan13
	MULTI-LAYER POLYMER CONCRETE OVERLAY	M-L POLY CONC OVRLY	sq m					
106010000	EPOXY RESIN/PRESSURE GROUTING/LOW VIS	EPOXY RESIN/LOW VISC	GALS	1706.02	1705	PRCT	A	19Aug92
	EPOXY RESIN/PRESSURE GROUTING/LOW VIS	EPOXY RESIN/LOW VISC	L					
106020000	EPOXY RESIN/PRESSURE GROUTING/MED VISC	EPOXY RESIN/MED VISC	GALS	1706.02	1705	PRCT	A	19Aug92
	EPOXY RESIN/PRESSURE GROUTING/MED VISC	EPOXY RESIN/MED VISC	L					

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106030000	ABUTMENT STRIP DRAIN	ABUTMENT STRIP DRAIN	SQYD	90P/M-0015R*	1706	PRCT	A	4May01
	ABUTMENT STRIP DRAIN	ABUTMENT STRIP DRAIN	sq m					
106030001	ABUTMENT AGGREGATE DRAIN	ABUTMENT AGG DRAIN	CUYD	NONE	07-07026	ACCP	A	12Jul13
	ABUTMENT AGGREGATE DRAIN	ABUTMENT AGG DRAIN	cu m					
106040000	RETAINING WALL (*)	RETAINING WALL (*)	SQFT		07-08005	PREQ	A	15Feb08
	RETAINING WALL (*)	RETAINING WALL (*)	sq m					
106040001	LANDSCAPE RETAINING WALL	LANDSCAPE RETAI WALL	SQFT	NONE	07-08018-R1	PREQ	A	7Dec10
	LANDSCAPE RETAINING WALL	LANDSCAPE RETAI WALL	sq m					
106040002	MSE FILL	MSE FILL	CUYD	NONE	07-02006	PREQ	A	14Oct13
	MSE FILL	MSE FILL	cu m					
106050000	PREFABRICATED VERTICAL DRAIN	PREFAB VERTICAL DRN	LNFT	NONE	07-08015	ACCP	A	13May10
	PREFABRICATED VERTICAL DRAIN	PREFAB VERTICAL DRN	m					
107010000	MANHOLE STEP/TYPE 1	MANHOLE STEP/TYPE 1	EACH	1707.02(A)	1707	PRCD	A	19Aug92
	MANHOLE STEP/TYPE 1	MANHOLE STEP/TYPE 1	EACH					
107020000	MANHOLE STEP/TYPE 2	MANHOLE STEP/TYPE 2	EACH	1707.02(B)	1707	PRCT	A	19Aug92
	MANHOLE STEP/TYPE 2	MANHOLE STEP/TYPE 2	EACH					
108010000	COAL-TAR PROTECTIVE COAT/PRIMER	COAL-TAR PRIMER	GALS	1708.02(A)	1708	CRTD	A	19Aug92
	COAL-TAR PROTECTIVE COAT/PRIMER	COAL-TAR PRIMER	L					
108020000	COAL-TAR PROTECTIVE COAT/FABRIC	COAL-TAR FABRIC	SQYD	1708.02(B)	1708	CRTD	A	20Aug92
	COAL-TAR PROTECTIVE COAT/FABRIC	COAL-TAR FABRIC	sq m					
108030000	COAL-TAR PROTECTIVE COAT/EMULSION	COAL-TAR EMULSION	GALS	1708.02(C)	1708	CRTD	A	20Aug92
	COAL-TAR PROTECTIVE COAT/EMULSION	COAL-TAR EMULSION	L					
108040000	BRIDGE BACKWALL PROTECTIVE SYSTEM	BR BKWALL PROTECT SY	SQYD	90P-174	1708	PRCT	A	29Mar94
	BRIDGE BACKWALL PROTECTIVE SYSTEM	BR BKWALL PROTECT SY	sq m					
109010000	SUBSTRUCTURE WATERPROOF MEMBRANE/PRIMER	WATERPROOF/PRIMER	GALS	90P/M0201	1709	CRTD	A	29Mar96
	SUBSTRUCTURE WATERPROOF MEMBRANE/PRIMER	WATERPROOF/PRIMER	L					
109020000	SUBSTRUCTURE WATERPROOF MEMBRANE/MASTIC	WATERPROOF/MASTIC	GALS	90P/M0201	1709	CRTD	A	29Mar96
	SUBSTRUCTURE WATERPROOF MEMBRANE/MASTIC	WATERPROOF/MASTIC	L					
109030000	SUBSTRUCTURE WATERPROOF EPOXY/URETHANE	SUBSTR EPOXY/URETHAN	GALS	90P/M0201-R*	1709	PRCT	A	1Jul98
	SUBSTRUCTURE WATERPROOF EPOXY/URETHANE	SUBSTR EPOXY/URETHAN	L					
109040000	SUBSTRUCTURE WATERPROOF TYPE 3 EPOXY	SUBSTR TYPE 3 EPOXY	GALS	90P/M0201-R*	1709	PRCT	A	1Jul98
	SUBSTRUCTURE WATERPROOF TYPE 3 EPOXY	SUBSTR TYPE 3 EPOXY	L					
110010000	GEOTEXTILE FABRIC	GEOTEXTILE FABRIC	SQFT	1710.02(A)	1710	CRTD	A	20Aug92
	GEOTEXTILE FABRIC	GEOTEXTILE FABRIC	sq m					
110020000	GEOTEXTILE PINS	GEOTEXTILE PINS	EACH	1710.02(B)	1710	ACCP	A	20Aug92
	GEOTEXTILE PINS	GEOTEXTILE PINS	EACH					

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110030000	PREFAB GEOCOMPOSITE DRAINAGE SYSTEM	PREFAB GEO DRAIN SYS	SQYD	90P15	725	CERT	A	17Nov92
	PREFAB GEOCOMPOSITE DRAINAGE SYSTEM	PREFAB GEO DRAIN SYS	sq m					
110040000	GEOTEXTILE FABRIC (RCB WRAP)	GEOTEX FABRIC (RCB)	SQYD	90P-190	735	CERT	A	22Aug94
	GEOTEXTILE FABRIC (RCB WRAP)	GEOTEX FABRIC (RCB)	sq m					
110050000	GEOTEXTILE FABRIC (SILT FENCE)	SILT FENCE (FABRIC)	LNFT	90P-177	2114	CRTD	A	22Aug94
	GEOTEXTILE FABRIC (SILT FENCE)	SILT FENCE (FABRIC)	m					
110060000	GEOTEXTILE FABRIC (EDGE DRAIN)	GEOTEX FAB(EG DRAIN)	SQYD	90P/M0159-R*	OBSOLETE	CRTD	A	17Nov95
	GEOTEXTILE FABRIC (EDGE DRAIN)	GEOTEX FAB(EG DRAIN)	sq m					
110070000	PAVEMENT INTERLAYER GEOTEXTILE	PVMT INTLAYER GEOTX	SQYD	90P-0263	OBSOLETE	CRTD	A	24Sep03
	PAVEMENT INTERLAYER GEOTEXTILE	PAVEMENT INTERLAYER	sq m					
110080001	GEOTEXTILE FABRIC (CLASS 1)	GEO FABRIC (CLASS 1)	SQFT	NONE	1710	PRCA	A	20Nov08
	GEOTEXTILE FABRIC (CLASS 1)	GEO FABRIC (CLASS 1)	sq m					
110080002	GEOTEXTILE FABRIC (CLASS 2 )	GEO FABRIC (CLASS 2)	SQFT	NONE	1710	PRCA	A	20Nov08
	GEOTEXTILE FABRIC (CLASS 2)	GEO FABRIC (CLASS 2)	sq m					
110080003	GEOTEXTILE FABRIC (CLASS 3)	GEO FABRIC (CLASS 3)	SQFT	NONE	1710	PRCA	A	20Nov08
	GEOTEXTILE FABRIC (CLASS 3)	GEO FABRIC (CLASS 3)	sq m					
110080004	GEOTEXTILE FABRIC-BASE COURSE REINFORCE	GEO FABRIC(BC REINF)	SQFT	NONE	07-17004	PRCA	A	31Jul12
	GEOTEXTILE FABRIC-BASE COURSE REINFORCE	GEO FABRIC(BC REINF)	sq m					
110080005	GEOTEXTILE FABRIC-SUBGRADE STABILIZATION	GEO FABRIC(SUB STAB)	SQFT	NONE	07-17004	PRCA	A	31Jul12
	GEOTEXTILE FABRIC-SUBGRADE STABILIZATION	GEO FABRIC(SUB STAB)	sq m					
111010000	GABION/BASKET	GABION/BASKET	EACH	1711.02(A)	1711	PRCD	A	20Aug92
	GABION/BASKET	GABION/BASKET	EACH					
111010001	GABION/WOVEN WIRE	GABION/WOVEN WIRE	SQYD	1711.02(A)	1711	CRTD	A	11Oct94
	GABION/WOVEN WIRE	GABION/WOVEN WIRE	sq m					
111020000	GABION/WIRE/TIE, CONNECTING & LOCKING	GABION/WIRE	LNFT	1711.02(B)	1711	CRTD	A	20Aug92
	GABION/WIRE/TIE, CONNECTING & LOCKING	GABION/WIRE	m					
111030000	REVT MATTRESSES	REVT MATTRESSES	EACH	90M/P-250	1711	PRCA	A	1Mar07
	REVT MATTRESSES	REVT MATTRESSES	EACH					
112010000	NON-METALIC DRUMS/NEW MATERIALS	DRUM/NEW MATRL	EACH	1712/148-R1	1712	PRCT	A	20Aug92
	NON-METALIC DRUMS/NEW MATERIALS	DRUM/NEW MATRL	EACH					
112011000	NON-METALLIC DRUMS/NEW MATERIAL	DRUMS/NEW MATRL	EADA	1712/148-R1	1712	PRCT	A	3Feb95
	NON-METALLIC DRUMS/NEW MATERIAL	DRUMS/NEW MATRL	EADA					
112020000	NON-METALIC DRUMS/USED MATERIALS	DRUM/USED MATRL	EACH	1712/148-R1	1712	CRTE	A	20Aug92
	NON-METALIC DRUMS/USED MATERIALS	DRUM/USED MATRL	EACH					
112021000	NON-METALIC DRUMS/USED MATERIALS	DRUMS/USED MATRL	EADA	1712/148-R1	1712	CRTE	A	3Feb95
	NON-METALIC DRUMS/USED MATERIALS	DRUMS/USED MATRL	EADA					

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112030000	CONICAL PORTABLE DELINEATOR	CONICAL PROTABLE DEL	EACH	90M-0148-R2	1712	PRCT	A	7Feb00
	CONICAL PORTABLE DELINEATOR	CONICAL PROTABLE DEL	EACH					
112031000	CONICAL PORTABLE DELINEATORS	CONICAL PORTABLE DEL	EADA	90M-0148-R2	1712	PRCT	A	7Feb00
	CONICAL PORTABLE DELINEATORS	CONICAL PORTABLE DEL	EADA					
112100000	INERTIAL BARRIER SYSTEM	INERTIAL BARRIER SYS	EACH	90P/M-0172R*	1713	PRCT	A	4Aug98
	INERTIAL BARRIER SYSTEM	INERTIAL BARRIER SYS	EACH					
112100001	INERTIAL BARRIER MODULE F-200	MODULE F-200	EACH	90P/M-0172R*	1713	PRCT	A	4Aug98
	INERTIAL BARRIER MODULE F-200	MODULE F-200	EACH					
112100002	INERTIAL BARRIER MODULE F-400	MODULE F-400	EACH	90P/M-0172R*	1713	PRCT	A	4Aug98
	INERTIAL BARRIER MODULE F-400	MODULE F-400	EACH					
112100003	INERTIAL BARRIER MODULE F-700	MODULE F-700	EACH	90P/M-0172R*	1713	PRCT	A	4Aug98
	INERTIAL BARRIER MODULE F-700	MODULE F-700	EACH					
112100004	INERTIAL BARRIER MODULE F-1400	MODULE F-1400	EACH	90P/M-0172R*	1713	PRCT	A	4Aug98
	INERTIAL BARRIER MODULE F-1400	MODULE F-1400	EACH					
112100005	INERTIAL BARRIER MODULE F-2100	MODULE F-2100	EACH	90P/M-0172R*	1713	PRCT	A	4Aug98
	INERTIAL BARRIER MODULE F-2100	MODULE F-2100	EACH					
112200001	NON-METALLIC OFFSET BLOCK FOR GUARDFENCE	SPACER BLOCK(NONMETL	EACH	90P/M-0271	1723	PRCT	A	5Apr02
	NON-METALLIC OFFSET BLOCK FOR GUARDFENCE	SPACER BLOCK(NONMETL	EACH					
112200002	EXPANDED FOAM FOUNDATION MATL(SIGN POST)	EXPAND FOAM FOUNDAT	GALS	NONE	07-08022-R2	PRCA	A	10Jul08
	EXPANDED FOAM FOUNDATION MATL(SIGN POST)	EXPAND FOAM FOUNDAT	L					
113000000	BITUMINOUS MIX RELEASE COMPOUND	BIT RELEASE COMPOUND	GALS	151.05 PARA2	1719	PREQ	A	14Sep92
	BITUMINOUS MIX RELEASE COMPOUND	BIT RELEASE COMPOUND	L					
114000000	CONCRETE MASONRY COATING	CONC MASONRY COATING	SQYD	90P/M-0209	726	PRCT	A	9Aug95
	CONCRETE MASONRY COATING	CONC MASONRY COATING	sq m					
114200000	RAPID-SET CONCRETE PATCHING MATERIAL	RAPID-SET CONC PATCH	LBS.	90P/M-0252	1716	PRCT	A	26Apr01
	RAPID-SET CONCRETE PATCHING MATERIAL	RAPID-SET CONC PATCH	kg					
114300000	SHOTCRETE CONCRETE	SHOTCRETE CONCRETE	SQFT	NONE	07-08019	PRCD	A	24Sep08
	SHOTCRETE CONCRETE	SHOTCRETE CONCRETE	sq m					
114300001	SHOTCRETE CONCRETE (SYNTHETIC FIBER)	SHOTCRETE(SYTH FIBR)	SQFT	NONE	NONE	BRND	A	17Mar09
	SHOTCRETE CONCRETE (SYNTHETIC FIBER)	SHOTCRETE(SYTH FIBR)	sq m					
114300002	SHOTCRETE CONCRETE (SYNTHETIC FIBER)	SHOTCRETE(SYTH FIBR)	LBS.	NONE	NONE	BRND	A	26Aug14
	SHOTCRETE CONCRETE (SYNTHETIC FIBER)	SHOTCRETE(SYTH FIBR)	kg					
114310000	GEL PATCH CONCRETE REPAIR MORTAR	GEL PATCH MORTAR	LBS.	NONE	NONE	BRND	A	5Feb13
	GEL PATCH CONCRETE REPAIR MORTAR	GEL PATCH MORTAR	kg					
115000000	BONDBREAKER FOR CONC DOWEL BARS	BONDBRKR/DOWEL BARS	GALS	90P/M-0217	1718	PRCT	A	21May96
	BONDBREAKER FOR CONC DOWEL BARS	BONDBRKR/DOWEL BARS	L					

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11600000	PRECAST PANEL BEDDING MATERIAL	PANEL BEDDING MATL	SQYD	90P/M-0228	1717	PRCT	A	5Sep97
	PRECAST PANEL BEDDING MATERIAL	PANEL BEDDING MATL	sq m					
11900000	FIBROUS REINFORCEMENT OF CONCRETE(MICRO)	FIBER REINF (MICRO)	LBS.	90M/P-0264	1722	PRCT	A	4May01
	FIBROUS REINFORCEMENT OF CONCRETE(MICRO)	FIBER REINF (MICRO)	kg					
11900001	FIBER-REINFORCED FABRIC (CARBON FIBER)	FIBER FABRIC(CARBON)	SQFT	NONE	PLAN SHEET	ACCP	A	9Mar10
	FIBER-REINFORCED FABRIC (CARBON FIBER)	FIBER FABRIC(CARBON)	sq m					
11900002	FIBROUS REINFORCEMENT OF CONCRETE(MACRO)	FIBER REINF (MACRO)	LBS.	90M/P-0264	1722	PRCT	A	15Jul11
	FIBROUS REINFORCEMENT OF CONCRETE(MACRO)	FIBER REINF (MACRO)	kg					
12000000	BRIDGE PAINTING (EXISTING STEEL BR) LSUM	BRIDGE PAINTING LSUM	LSUM	702.10 (A-D)	714	ACCP	A	25Jul94
	BRIDGE PAINTING (EXISTING STEEL BR) LSUM	BRIDGE PAINTING LSUM	LSUM					
12000001	ENVIRONMENTAL PROTECTION	ENVIRONMENTAL PROTEC	LSUM	90P-8-R*	714	ACCP	A	5Aug13
	ENVIRONMENTAL PROTECTION	ENVIRONMENTAL PROTEC	LSUM					
12101000	BARIUM METABORATE PRIMER/STRUCTURE STEEL	BARIUM PRIMER	GALS	1802.02	OBSOLETE	ACCP	A	20Aug92
	BARIUM METABORATE PRIMER/STRUCTURE STEEL	BARIUM PRIMER	L					
12201000	ALUMINUM PAINT/STRUCTURAL STEEL/PASTE	ALUMINUM PASTE	LBS.	1803.02	1804	ACCP	A	20Aug92
	ALUMINUM PAINT/STRUCTURAL STEEL/PASTE	ALUMINUM PASTE	kg					
12202000	ALUMINUM PAINT/STRUCTURAL STEEL/VEHICLE	ALUMINUM VEHICLE	GALS	1803.02	1804	ACCP	A	20Aug92
	ALUMINUM PAINT/STRUCTURAL STEEL/VEHICLE	ALUMINUM VEHICLE	L					
12301000	TINTED ALUMINUM PAINT/TINTING PASTE	ALUMINUM PAINT/TINT	LBS.	1804.02	1804	ACCP	A	20Aug92
	TINTED ALUMINUM PAINT/TINTING PASTE	ALUMINUM PAINT/TINT	kg					
12401000	SILICONE ALKYD GRAY COAT/STRUCTURE STEEL	SILICONE GRAY COAT	GALS	1805.02		ACCP	A	20Aug92
	SILICONE ALKYD GRAY COAT/STRUCTURE STEEL	SILICONE GRAY COAT	L					
12501000	SILICONE ALKYD GREEN COAT/STRUCTRE STEEL	SILICONE GREEN COAT	GALS	1806.02		ACCP	A	20Aug92
	SILICONE ALKYD GREEN COAT/STRUCTRE STEEL	SILICONE GREEN COAT	L					
12601000	INORGANIC ZINC SILICATE PRIMER/2 PART	INORGANIC ZINC/2 PRT	GALS	1807/90M-254	1801	PRCT	A	20Aug92
	INORGANIC ZINC SILICATE PRIMER/2 PART	INORGANIC ZINC/2 PRT	L					
12602000	INORGANIC ZINC SILICATE PRIMER/1 PART	INORGANIC ZINC/1 PRT	GALS	1807/90M-254	1801	PRCT	A	20Aug92
	INORGANIC ZINC SILICATE PRIMER/1 PART	INORGANIC ZINC/1 PRT	L					
12603000	INORGANIC ZINC SILICATE PRIMER/3 PART	INORGANIC ZINC/3 PRT	GALS	90M-254	1801	PRCT	A	4Aug00
	INORGANIC ZINC SILICATE PRIMER/3 PART	INORGANIC ZINC/3 PRT	L					
12604000	MOISTURE-CURE URETHANE SYSTEM	MOIST-CURE URETHANE	GALS	90M-0267	1807	PRCT	A	12Jul01
	MOISTURE-CURE URETHANE SYSTEM	MOIST-CURE URETHANE	L					
12701000	ORGANIC ZINC PRIMER FOR STRUCTURAL STEEL	ORGANIC ZINC PRIMER	GALS	1808.02	1802	PRCT	A	20Aug92
	ORGANIC ZINC PRIMER FOR STRUCTURAL STEEL	ORGANIC ZINC PRIMER	L					
12701100	ORGANIC ZINC PRIMER/1 PART	ORGANIC ZINC/1 PART	GALS	90P/M-253	1802	PRCT	A	24May02
	ORGANIC ZINC PRIMER/1 PART	ORGANIC ZINC/1 PART	L					



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127012000	ORGANIC ZINC PRIMER/2 PART	ORGANIC ZINC 2/PART	GALS	90P/M-253	1802	PRCT	A	24May02
	ORGANIC ZINC PRIMER/2 PART	ORGANIC ZINC/2 PART	L					
127013000	ORGANIC ZINC PRIMER/3 PART	ORGANIC ZINC/3 PART	GALS	90P/M-253	1802	PRCT	A	24May02
	ORGANIC ZINC PRIMER/3 PART	ORGANIC ZINC/3 PART	L					
127020000	CALCIUM SULFONATE ALKYD SYSTEM	CAL SULF ALKYD SYS	GALS	90M-0268	1808	PRCT	A	25Jul01
	CALCIUM SULFONATE ALKYD SYSTEM	CAL SULF ALKYD SYS	L					
128010000	VINYL FINISH COAT FOR STRUCTURAL STEEL	VINYL COAT/STEEL	GALS	1809.02		PRCT	A	20Aug92
	VINYL FINISH COAT FOR STRUCTURAL STEEL	VINYL COAT/STEEL	L					
128020000	HIGH BUILD POLYURATHANE FINISH COAT	POLYURATHANE FINISH	GALS	90P/M-0186	1805	PRCT	A	11Jan96
	HIGH BUILD POLYURATHANE FINISH COAT	POLYURATHANE FINISH	L					
128030000	WATER-BORNE ACRYLIC FINISH COAT	WATER-BORNE FIN COAT	GALS	90P/M-0187	1806	PRCT	A	11Jan96
	WATER-BORNE ACRYLIC FINISH COAT	WATER-BORNE FIN COAT	L					
129010000	ZINC PAINT FOR REPAIR OF SPELTER COATING	ZINC REPAIR PAINT	GALS	1810.02	1803	ACCP	A	20Aug92
	ZINC PAINT FOR REPAIR OF SPELTER COATING	ZINC REPAIR PAINT	L					
129020000	ALUMINUM EPOXY MASTIC PRIMER	ALUM EPOXY PRIMER	GALS	NONE	1804	PRCA	A	25Jun09
	ALUMINUM EPOXY MASTIC PRIMER	ALUM EPOXY PRIMER	L					
141000001	CONCRETE PIPE (ROUND)	RCP (ROUND)	LNFT	90P/M-0227	1902	PRCT	A	15Apr98
	CONCRETE PIPE (ROUND)	RCP (ROUND)	m					
141000002	CONCRETE PIPE (ELLIPTICAL)	RCPHE (ELLIPTICAL)	LNFT	90P/M-0227	1902	PRCT	I	15Apr98
	CONCRETE PIPE (ELLIPTICAL)	RCPHE (ELLIPTICAL)	m					
141000003	CONCRETE ARCH PIPE	CONCRETE ARCH PIPE	LNFT	90P/M-0227	1902	PRCA	I	15Apr98
	CONCRETE ARCH PIPE	CONCRETE ARCH PIPE	m					
141000004	END SECTION (RCP-ROUND)	END SEC (RCP-ROUND)	EACH	90P/M-0227	1902	PRCA	A	15Apr98
	END SECTION (RCP-ROUND)	END SEC (RCP-ROUND)	EACH					
141000005	END SECTION (RCPHE) (ELLIPTICAL)	END SECTION (RCPHE)	EACH	90P/M-0227	1902	PRCA	I	15Apr98
	END SECTION (RCPHE) (ELLIPTICAL)	END SECTION (RCPHE)	EACH					
141000006	PRECAST MANHOLE SECTIONS	PRECAST MANHOLE SECT	EACH	90P/M-0227	1902	PRCA	A	15Apr98
	PRECAST MANHOLE SECTIONS	PRECAST MANHOLE SECT	EACH					
141000007	PRECAST INLET SECTIONS	PRECAST INLET SECT	EACH	90P/M-0227	1902	PRCA	A	15Apr98
	PRECAST INLET SECTIONS	PRECAST INLET SECT	EACH					
141000008	PRECAST REINFORCED CONCRETE BOX SECTIONS	PRECAST RCB SECTIONS	EACH	90P/M-0227	1902	PRCA	A	15Apr98
	PRECAST REINFORCED CONCRETE BOX SECTIONS	PRECAST RCB SECTIONS	EACH					
141000009	PRECAST INLET (COMPLETE)	PRECAST INLET(COMPL)	EACH	90P/M-0227	1902	PRCA	A	19Apr04
	PRECAST INLET (COMPLETE)	PRECAST INLET(COMPL)	EACH					
14101010A	CONCRETE PIPE/ROUND/12"	RCP (12")	LNFT	1902.02	1902	PRCA	A	20Aug92
	CONCRETE PIPE/ROUND/300mm	RCP (300mm)	m					

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14101010B	CONCRETE PIPE/ROUND/15"	RCP (15")	LNFT	1902.02	1902	PRCA	A	20Aug92
	CONCRETE PIPE/ROUND/375mm	RCP (375mm)	m					
14101010C	CONCRETE PIPE/ROUND/18"	RCP (18")	LNFT	1902.02	1902	PRCA	A	20Aug92
	CONCRETE PIPE/ROUND/450mm	RCP (450mm)	m					
14101010D	CONCRETE PIPE/ROUND/21"	RCP (21")	LNFT	1902.02	1902	PRCA	A	20Aug92
	CONCRETE PIPE/ROUND/525mm	RCP (525mm)	m					
14101010E	CONCRETE PIPE/ROUND/24"	RCP (24")	LNFT	1902.02	1902	PRCA	A	20Aug92
	CONCRETE PIPE/ROUND/600mm	RCP (600mm)	m					
14101010F	CONCRETE PIPE/ROUND/30"	RCP (30")	LNFT	1902.02	1902	PRCA	A	20Aug92
	CONCRETE PIPE/ROUND/750mm	RCP (750mm)	m					
14101010G	CONCRETE PIPE/ROUND/36"	RCP (36")	LNFT	1902.02	1902	PRCA	A	20Aug92
	CONCRETE PIPE/ROUND/900mm	RCP (900mm)	m					
14101010H	CONCRETE PIPE/ROUND/42"	RCP (42")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/1050mm	RCP (1050mm)	m					
14101010I	CONCRETE PIPE/ROUND/48"	RCP (48")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/1200mm	RCP (1200mm)	m					
14101010J	CONCRETE PIPE/ROUND/54"	RCP (54")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/1350mm	RCP (1350mm)	m					
14101010K	CONCRETE PIPE/ROUND/60"	RCP (60")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/1500mm	RCP (1500mm)	m					
14101010L	CONCRETE PIPE/ROUND/66"	RCP (66")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/1650mm	RCP (1650mm)	m					
14101010M	CONCRETE PIPE/ROUND/72"	RCP (72")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/1800mm	RCP (1800mm)	m					
14101010N	CONCRETE PIPE/ROUND/84"	RCP (84")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/2100mm	RCP (2100mm)	m					
14101010O	CONCRETE PIPE/ROUND/90"	RCP (90")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/2250mm	RCP (2250mm)	m					
14101010P	CONCRETE PIPE/ROUND/96"	RCP (96")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/2400mm	RCP (2400mm)	m					
14101010Q	CONCRETE PIPE/ROUND/102"	RCP (102")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/2550mm	RCP (2550mm)	m					
14101010R	CONCRETE PIPE/ROUND/108"	RCP (108")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/2700mm	RCP (2700mm)	m					
14101010S	CONCRETE PIPE/ROUND/114"	RCP (114")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/2850mm	RCP (2850mm)	m					

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14101010T	CONCRETE PIPE/ROUND/120"	RCP (120")	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ROUND/3000mm	RCP (3000mm)	m					
14101010U	CONCRETE PIPE/ROUND/27"	RCP 27"	LNFT	1902.02	1902	PRCA	A	28Apr93
	CONCRETE PIPE/ROUND/675mm	RCP 675mm	m					
14101010V	CONCRETE PIPE/ROUND/78"	RCP (78")	LNFT	1902.02	1902	PRCA	A	30Jul96
	CONCRETE PIPE/ROUND/1950mm	RCP (1950mm)	m					
14101010W	CONCRETE PIPE/ROUND/144"	RCP (144")	LNFT	1902.02	1902	PRCA	A	30Mar15
	CONCRETE/ROUND/3650mm	RCP (3650mm)	m					
141010200	CONCRETE PIPE/ARCH	CONC PIPE/ARCH	LNFT	1902.02	1902	PRCA	I	21Aug92
	CONCRETE PIPE/ARCH	CONC PIPE/ARCH	m					
14101030A	CONCRETE PIPE/ELLIPTICAL/(1.0)	RCPHE(1.0)	LNFT	1902.02	1902	PRCA	A	21Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.10)	RCPHE(0.10)	m					
14101030B	CONCRETE PIPE/ELLIPTICAL/(1.5)	RCPHE(1.5)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.15)	RCPHE(0.15)	m					
14101030C	CONCRETE PIPE/ELLIPTICAL/(2.0)	RCPHE(2.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.20)	RCPHE(0.20)	m					
14101030D	CONCRETE PIPE/ELLIPTICAL/(2.5)	RCPHE(2.5)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.25)	RCPHE(0.25)	m					
14101030E	CONCRETE PIPE/ELLIPTICAL/(3.0)	RCPHE(3.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.30)	RCPHE(0.30)	m					
14101030F	CONCRETE PIPE/ELLIPTICAL/(4.0)	RCPHE(4.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.35)	RCPHE(0.35)	m					
14101030G	CONCRETE PIPE/ELLIPTICAL/(5.0)	RCPHE(5.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.45)	RCPHE(0.45)	m					
14101030H	CONCRETE PIPE/ELLIPTICAL/(6.0)	RCPHE(6.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.55)	RCPHE(0.55)	m					
14101030I	CONCRETE PIPE/ELLIPTICAL/(7.0)	RCPHE(7.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.65)	RCPHE(0.65)	m					
14101030J	CONCRETE PIPE/ELLIPTICAL/(8.5)	RCPHE(8.5)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.80)	RCPHE(0.80)	m					
14101030K	CONCRETE PIPE/ELLIPTICAL/(10.0)	RCPHE(10.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(0.90)	RCPHE(0.90)	m					
14101030L	CONCRETE PIPE/ELLIPTICAL/(11.0)	RCPHE(11.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(1.00)	RCPHE(1.00)	m					
14101030M	CONCRETE PIPE/ELLIPTICAL/(12.5)	RCPHE(12.5)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(1.15)	RCPHE(1.15)	m					

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14101030N	CONCRETE PIPE/ELLIPTICAL/(14.0)	RCPHE(14.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(1.30)	RCPHE(1.30)	m					
14101030O	CONCRETE PIPE/ELLIPTICAL/(16.5)	RCPHE(16.5)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(1.55)	RCPHE(1.55)	m					
14101030P	CONCRETE PIPE/ELLIPTICAL/(21.0)	RCPHE(21.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(2.00)	RCPHE(2.00)	m					
14101030Q	CONCRETE PIPE/ELLIPTICAL/(25.0)	RCPHE(25.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(2.30)	RCPHE(2.30)	m					
14101030R	CONCRETE PIPE/ELLIPTICAL/(32.0)	RCPHE(32.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(3.00)	RCPHE(3.00)	m					
14101030S	CONCRETE PIPE/ELLIPTICAL/(36.0)	RCPHE(36.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(3.40)	RCPHE(3.40)	m					
14101030T	CONCRETE PIPE/ELLIPTICAL/(42.0)	RCPHE(42.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(3.90)	RCPHE(3.90)	m					
14101030U	CONCRETE PIPE/ELLIPTICAL/(47.0)	RCPHE(47.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(4.40)	RCPHE(4.40)	m					
14101030V	CONCRETE PIPE/ELLIPTICAL/(54.0)	RCPHE(54.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(5.00)	RCPHE(5.00)	m					
14101030W	CONCRETE PIPE/ELLIPTICAL/(60.0)	RCPHE(60.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(5.60)	RCPHE(5.60)	m					
14101030X	CONCRETE PIPE/ELLIPTICAL/(67.0)	RCPHE(67.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(6.25)	RCPHE(6.25)	m					
14101030Y	CONCRETE PIPE/ELLIPTICAL/(74.0)	RCPHE(74.0)	LNFT	1902.02	1902	PRCA	A	24Aug92
	CONCRETE PIPE/ELLIPTICAL/(6.90)	RCPHE(6.90)	m					
14101030Z	CONCRETE PIPE/ELLIPTICAL (20.5)	RCPHE (20.5)	LNFT	1902.02	1902	PRCA	A	14Mar13
	CONCRETE PIPE/ELLIPTICAL (1.90)	RCPHE (1.90)	m					
14101031A	CONCRETE PIPE/ELLIPTICAL (24.0)	RCPHE (24.0)	SQFT	1902.02	1902	PRQA	A	14Apr15
	CONCRETE PIPE/ELLIPTICAL (2.20)	RCPHE (2.20)	sq m					
14101040A	CONCRETE PIPE/ARCH/(1.1)	RCPA (1.1)	LNFT	1902.02	1902	PRCA	A	25Aug00
	CONCRETE PIPE/ARCH/ (0.1)	RCPA (0.1)	m					
14101040B	CONCRETE PIPE/ARCH/ (1.6)	RCPA (1.6)	LNFT	1902.02	1902	PRCA	A	25Aug00
	CONCRETE PIPE/ARCH/ (0.15)	RCPA (0.15)	m					
14101040C	CONCRETE PIPE/ARCH/ (2.2)	RCPA (2.2)	LNFT	1902.02	1902	PRCA	A	25Aug00
	CONCRETE PIPE/ARCH/ (0.2)	RCPA (0.2)	m					
14101040D	CONCRETE PIPE/ARCH/ (2.8)	RCPA (2.8)	LNFT	1902.02	1902	PRCA	A	25Aug00
	CONCRETE PIPE/ARCH/ (0.26)	RCPA (0.26)	m					

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14101040E	CONCRETE PIPE/ARCH/ (4.4)	RCPA (4.4)	LNFT	1902.02	1902	PRCA	A	25Aug00
	CONCRETE PIPE/ARCH/ (0.41)	RCPA (0.41)	m					
14101040F	CONCRETE PIPE/ARCH(6.0)	RCPA (6.0)	LNFT	1902.02	1902	PRCA	A	2Sep09
	CONCRETE PIPE/ARCH (0.56)	RCPA (0.56)	m					
14101040I	CONCRETE PIPE/ARCH/ (14.4)	RCPA (14.4)	LNFT	1902.02	1902	PRCA	A	12Mar04
	CONCRETE PIPE.ARCH (1.33)	RCPA (1.33)	m					
14101040K	CONCRETE PIPE/ARCH (25.6)	RCPA (25.6)	LNFT	1902.02	1902	PRCA	A	12Mar04
	CONCRETE PIPE/ARCH (2.38)	RCPA (2.38)	m					
14101040L	CONCRETE PIPE/ARCH (1.5)	RCPA (1.5)	LNFT	1902.02	1902	PRCA	A	8Jun10
	CONCRETE PIPE/ARCH (.15)	RCPA (.15)	m					
14101040M	CONCRETE PIPE/ARCH (2.5)	RCPA (2.5)	LNFT	1902.02	1902	PRCA	A	8Jun10
	CONCRETE PIPE/ARCH (0.25)	RCPA (0.25)	m					
14101040N	CONCRETE PIPE/ARCH (8.5)	RCPA (8.5)	LNFT	1902.02	1902	PRCA	A	8Jun10
	CONCRETE PIPE/ARCH (0.80)	RCPA (0.80)	m					
14101040O	CONCRETE PIPE/ARCH (11.0)	RCPA (11.0)	LNFT	1902.02	1902	PRCA	A	22Jul11
	CONCRETE PIPE/ARCH (1.0)	RCPA (1.0)	m					
14102110A	CONCRETE END SECTION/ROUND/(12")/BEVELED	RCP END SEC(12")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(300mm)/BEV	RCP END(300mm)/BEV	EACH					
14102110B	CONCRETE END SECTION/ROUND/(15")/BEVELED	RCP END SEC(15")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(375mm)/BEVELED	RCP END (375mm)/BEV	EACH					
14102110C	CONCRETE END SECTION/ROUND/(18")/BEVELED	RCP END SEC(18")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(450mm)/BEVELED	RCP END (450mm)/BEV	EACH					
14102110D	CONCRETE END SECTION/ROUND/(24")/BEVELED	RCP END SEC(24")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(600mm)/BEVELED	RCP END (600mm)/BEV	EACH					
14102110E	CONCRETE END SECTION/ROUND/(30")/BEVELED	RCP END SEC(30")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(750mm)/BEVELED	RCP END (750mm)/BEV	EACH					
14102110F	CONCRETE END SECTION/ROUND/(36")/BEVELED	RCP END SEC(36")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(900mm)/BEVELED	RCP END (900mm)/BEV	EACH					
14102110G	CONCRETE END SECTION/ROUND/(42")/BEVELED	RCP END SEC(42")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1050mm)/BEVELED	RCP END (1050mm)/BEV	EACH					
14102110H	CONCRETE END SECTION/ROUND/(48")/BEVELED	RCP END SEC(48")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1200mm)/BEVELED	RCP END (1200mm)/BEV	EACH					
14102110I	CONCRETE END SECTION/ROUND/(54")/BEVELED	RCP END SEC(54")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1350mm)/BEVELED	RCP END (1350mm)/BEV	EACH					
14102110J	CONCRETE END SECTION/ROUND/(60")/BEVELED	RCP END SEC(60")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1500mm)/BEVELED	RCP END (1500mm)/BEV	EACH					

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14102110K	CONCRETE END SECTION/ROUND/(66")/BEVELED	RCP END SEC(66")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1650mm)/BEVELED	RCP END (1650mm)/BEV	EACH					
14102110L	CONCRETE END SECTION/ROUND/(72")/BEVELED	RCP END SEC(72")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1800mm)/BEVELED	RCP END (1800mm)/BEV	EACH					
14102110M	CONCRETE END SECTION/ROUND/(78")/BEVELED	RCP END SEC(78")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1950mm)/BEVELED	RCP END (1950mm)/BEV	EACH					
14102110N	CONCRETE END SECTION/ROUND/(84")/BEVELED	RCP END SEC(84")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2100mm)/BEVELED	RCP END (2100mm)/BEV	EACH					
14102110O	CONCRETE END SECTION/ROUND/(90")/BEVELED	RCP END SEC(90")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2250mm)/BEVELED	RCP END (2250mm)/BEV	EACH					
14102110P	CONCRETE END SECTION/ROUND/(96")/BEVELED	RCP END SEC(96")/BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2400mm)/BEVELED	RCP END (2400mm)/BEV	EACH					
14102110Q	CONCRETE END SECTION/ROUND/(102")/BEVELD	RCP END SEC(102")/BV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2550mm)/BEVELD	RCP END (2550mm)/BV	EACH					
14102110R	CONCRETE END SECTION/ROUND/(108")/BEVELD	RCP END SEC(108")/BV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2700mm)/BEVELD	RCP END (2700mm)/BV	EACH					
14102110S	CONCRETE END SECTION/ROUND/(114")/BEVELD	RCP END SEC(114")/BV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2850mm)/BEVELD	RCP END (2850mm)/BV	EACH					
14102110T	CONCRETE END SECTION/ROUND/(120")/BEVELD	RCP END SEC(120")/BV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(3000mm)/BEVELD	RCP END (3000mm)/BV	EACH					
14102120A	CONCRETE END SECTION/ROUND/(12")/FLARED	RCP END SEC(12")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(300mm)/FLARED	RCP END (300mm)/FLR	EACH					
14102120B	CONCRETE END SECTION/ROUND/(15")/FLARED	RCP END SEC(15")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(375mm)/FLARED	RCP END (375mm)/FLR	EACH					
14102120C	CONCRETE END SECTION/ROUND/(18")/FLARED	RCP END SEC(18")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(450mm)/FLARED	RCP END (450mm)/FLR	EACH					
14102120D	CONCRETE END SECTION/ROUND/(24")/FLARED	RCP END SEC(24")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(600mm)/FLARED	RCP END (600mm)/FLR	EACH					
14102120E	CONCRETE END SECTION/ROUND/(30")/FLARED	RCP END SEC(30")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(750mm)/FLARED	RCP END (750mm)/FLR	EACH					
14102120F	CONCRETE END SECTION/ROUND/(36")/FLARED	RCP END SEC(36")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(900mm)/FLARED	RCP END (900mm)/FLR	EACH					
14102120G	CONCRETE END SECTION/ROUND/(42")/FLARED	RCP END SEC(42")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1050mm)/FLARED	RCP END (1050mm)/FLR	EACH					
14102120H	CONCRETE END SECTION/ROUND/(48")/FLARED	RCP END SEC(48")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1200mm)/FLARED	RCP END (1200mm)/FLR	EACH					

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14102120I	CONCRETE END SECTION/ROUND/(54")/FLARED	RCP END SEC(54")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1350mm)/FLARED	RCP END (1350mm)/FLR	EACH					
14102120J	CONCRETE END SECTION/ROUND/(60")/FLARED	RCP END SEC(60")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1500mm)/FLARED	RCP END (1500mm)/FLR	EACH					
14102120K	CONCRETE END SECTION/ROUND/(66")/FLARED	RCP END SEC(66")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1650mm)/FLARED	RCP END (1650mm)/FLR	EACH					
14102120L	CONCRETE END SECTION/ROUND/(72")/FLARED	RCP END SEC(72")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1800mm)/FLARED	RCP END (1800mm)/FLR	EACH					
14102120M	CONCRETE END SECTION/ROUND/(78")/FLARED	RCP END SEC(78")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(1950mm)/FLARED	RCP END (1950mm)/FLR	EACH					
14102120N	CONCRETE END SECTION/ROUND/(84")/FLARED	RCP END SEC(84")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2100mm)/FLARED	RCP END (2100mm)/FLR	EACH					
14102120O	CONCRETE END SECTION/ROUND/(90")/FLARED	RCP END SEC(90")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2250mm)/FLARED	RCP END (2250mm)/FLR	EACH					
14102120P	CONCRETE END SECTION/ROUND/(96")/FLARED	RCP END SEC(96")/FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2400mm)/FLARED	RCP END (2400mm)/FLR	EACH					
14102120Q	CONCRETE END SECTION/ROUND/(102")/FLARED	RCP END SEC(102")/FL	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2550mm)/FLARED	RCP END (2550mm)/FL	EACH					
14102120R	CONCRETE END SECTION/ROUND/(108")/FLARED	RCP END SEC(108")/FL	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2700mm)/FLARED	RCP END (2700mm)/FL	EACH					
14102120S	CONCRETE END SECTION/ROUND/(114")/FLARED	RCP END SEC(114")/FL	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(2850mm)/FLARED	RCP END (2850mm)/FL	EACH					
14102120T	CONCRETE END SECTION/ROUND/(120")/FLARED	RCP END SEC(120")/FL	EACH	1902.02	1902	PRCA	A	24Aug92
	CONC END SECTION/ROUND/(3000mm)/FLARED	RCP END (3000mm)/FL	EACH					
14102120U	CONCRETE END SECTION/ROUND/(21")/FLARED	RCP END SEC (21")/FL	EACH	1902.02	1902	PRCA	A	25Sep95
	CONC END SECTION/ROUND/(525MM)/FLARED	RCP END (525MM)/FLR	EACH					
141022100	CONCRETE ARCH END SECTION/BEVELED	CONC PIPE/ARCH-BEV	EACH	1902.02	1902	PRCA	I	24Aug92
	CONCRETE ARCH END SECTION/BEVELED	CONC PIPE/ARCH-BEV	EACH					
141022200	CONCRETE ARCH END SECTION/FLARED	CONC PIPE/ARCH-FLR	EACH	1902.02	1902	PRCA	I	24Aug92
	CONCRETE ARCH END SECTION/FLARED	CONC PIPE/ARCH-FLR	EACH					
14102310A	CONCRETE ELLIP END SECTION (1.0)/BEVELED	RCPHE E SEC(1.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.10)/BEVEL	RCPHE E SEC(0.10)BEV	EACH					
14102310B	CONCRETE ELLIP END SECTION (1.5)/BEVELED	RCPHE E SEC(1.5)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.15)/BEVEL	RCPHE E SEC(0.15)BEV	EACH					
14102310C	CONCRETE ELLIP END SECTION (2.0)/BEVELED	RCPHE E SEC(2.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.20)/BEVEL	RCPHE E SEC(0.20)BEV	EACH					

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14102310D	CONCRETE ELLIP END SECTION (2.5)/BEVELED	RCPHE E SEC(2.5)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.25)/BEVEL	RCPHE E SEC(0.25)BEV	EACH					
14102310E	CONCRETE ELLIP END SECTION (3.0)/BEVELED	RCPHE E SEC(3.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.30)/BEVEL	RCPHE E SEC(0.30)BEV	EACH					
14102310F	CONCRETE ELLIP END SECTION (4.0)/BEVELED	RCPHE E SEC(4.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.35)/BEVEL	RCPHE E SEC(0.35)BEV	EACH					
14102310G	CONCRETE ELLIP END SECTION (5.0)/BEVELED	RCPHE E SEC(5.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.45)/BEVEL	RCPHE E SEC(0.45)BEV	EACH					
14102310H	CONCRETE ELLIP END SECTION (6.0)/BEVELED	RCPHE E SEC(6.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.55)/BEVEL	RCPHE E SEC(0.55)BEV	EACH					
14102310I	CONCRETE ELLIP END SECTION (7.0)/BEVELED	RCPHE E SEC(7.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.65)/BEVEL	RCPHE E SEC(0.65)BEV	EACH					
14102310J	CONCRETE ELLIP END SECTION (8.5)/BEVELED	RCPHE E SEC(8.5)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.80)/BEVEL	RCPHE E SEC(0.80)BEV	EACH					
14102310K	CONCRETE ELLIP END SECTION (10.0)/BEVELD	RCPHE E SEC(10.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.90)/BEVELD	RCPHE E SEC(0.90)BEV	EACH					
14102310L	CONCRETE ELLIP END SECTION (11.0)/BEVELD	RCPHE E SEC(11.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (1.00)/BEVELD	RCPHE E SEC(1.00)BEV	EACH					
14102310M	CONCRETE ELLIP END SECTION (12.5)/BEVELD	RCPHE E SEC(12.5)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (1.15)/BEVELD	RCPHE E SEC(1.15)BEV	EACH					
14102310N	CONCRETE ELLIP END SECTION (14.0)/BEVELD	RCPHE E SEC(14.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (1.30)/BEVELD	RCPHE E SEC(1.30)BEV	EACH					
14102310O	CONCRETE ELLIP END SECTION (16.5)/BEVELD	RCPHE E SEC(16.5)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (1.55)/BEVELD	RCPHE E SEC(1.55)BEV	EACH					
14102310P	CONCRETE ELLIP END SECTION (21.0)/BEVELD	RCPHE E SEC(21.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (2.00)/BEVELD	RCPHE E SEC(2.00)BEV	EACH					
14102310Q	CONCRETE ELLIP END SECTION (25.0)/BEVELD	RCPHE E SEC(25.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (2.30)/BEVELD	RCPHE E SEC(2.30)BEV	EACH					
14102310R	CONCRETE ELLIP END SECTION (32.0)/BEVELD	RCPHE E SEC(32.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (3.00)/BEVELD	RCPHE E SEC(3.00)BEV	EACH					
14102310S	CONCRETE ELLIP END SECTION (36.0)/BEVELD	RCPHE E SEC(36.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (3.40)/BEVELD	RCPHE E SEC(3.40)BEV	EACH					
14102310T	CONCRETE ELLIP END SECTION (42.0)/BEVELD	RCPHE E SEC(42.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (3.90)/BEVELD	RCPHE E SEC(3.90)BEV	EACH					
14102310U	CONCRETE ELLIP END SECTION (47.0)/BEVELD	RCPHE E SEC(47.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (4.40)/BEVELD	RCPHE E SEC(4.40)BEV	EACH					



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14102310V	CONCRETE ELLIP END SECTION (54.0)/BEVELD	RCPHE E SEC(54.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (5.00)/BEVELD	RCPHE E SEC(5.00)BEV	EACH					
14102310W	CONCRETE ELLIP END SECTION (60.0)/BEVELD	RCPHE E SEC(60.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (5.60)/BEVELD	RCPHE E SEC(5.60)BEV	EACH					
14102310X	CONCRETE ELLIP END SECTION (67.0)/BEVELD	RCPHE E SEC(67.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (6.25)/BEVELD	RCPHE E SEC(6.25)BEV	EACH					
14102310Y	CONCRETE ELLIP END SECTION (74.0)/BEVELD	RCPHE E SEC(74.0)BEV	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (6.90)/BEVELD	RCPHE E SEC(6.90)BEV	EACH					
14102310Z	CONCRETE ELLIP END SECTION (20.5)BEVELED	RCPHE E SEC(1.90)BEV	EACH	1902.02	1902	PRCA	A	14Mar13
	CONCRETE ELLIP END SECTION (20.5)BEVELED	RCPHE E SEC(1.90)BEV	EACH					
14102320A	CONCRETE ELLIP END SECTION (1.0)/FLARED	RCPHE E SEC(1.0)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.10)/FLARED	RCPHE E SEC(0.10)FLR	EACH					
14102320B	CONCRETE ELLIP END SECTION (1.5)/FLARED	RCPHE E SEC(1.5)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.15)/FLARED	RCPHE E SEC(0.15)FLR	EACH					
14102320C	CONCRETE ELLIP END SECTION (2.0)/FLARED	RCPHE E SEC(2.0)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.20)/FLARED	RCPHE E SEC(0.20)FLR	EACH					
14102320D	CONCRETE ELLIP END SECTION (2.5)/FLARED	RCPHE E SEC(2.5)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.25)/FLARED	RCPHE E SEC(0.25)FLR	EACH					
14102320E	CONCRETE ELLIP END SECTION (3.0)/FLARED	RCPHE E SEC(3.0)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.30)/FLARED	RCPHE E SEC(0.30)FLR	EACH					
14102320F	CONCRETE ELLIP END SECTION (4.0)/FLARED	RCPHE E SEC(4.0)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.35)/FLARED	RCPHE E SEC(0.35)FLR	EACH					
14102320G	CONCRETE ELLIP END SECTION (5.0)/FLARED	RCPHE E SEC(5.0)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.45)/FLARED	RCPHE E SEC(0.45)FLR	EACH					
14102320H	CONCRETE ELLIP END SECTION (6.0)/FLARED	RCPHE E SEC(6.0)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.55)/FLARED	RCPHE E SEC(0.55)FLR	EACH					
14102320I	CONCRETE ELLIP END SECTION (7.0)/FLARED	RCPHE E SEC(7.0)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.65)/FLARED	RCPHE E SEC(0.65)FLR	EACH					
14102320J	CONCRETE ELLIP END SECTION (8.5)/FLARED	RCPHE E SEC(8.5)FLR	EACH	1902.02	1902	PRCA	A	24Aug92
	CONCRETE ELLIP END SECTION (0.80)/FLARED	RCPHE E SEC(0.80)FLR	EACH					
14102320K	CONCRETE ELLIP END SECTION (10.0)/FLARED	RCPHE E SEC(10.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (0.90)/FLARED	RCPHE E SEC(0.90)FLR	EACH					
14102320L	CONCRETE ELLIP END SECTION (11.0)/FLARED	RCPHE E SEC(11.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (1.00)/FLARED	RCPHE E SEC(1.00)FLR	EACH					
14102320M	CONCRETE ELLIP END SECTION (12.5)/FLARED	RCPHE E SEC(12.5)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (1.15)/FLARED	RCPHE E SEC(1.15)FLR	EACH					

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14102320N	CONCRETE ELLIP END SECTION (14.0)/FLARED	RCPHE E SEC(14.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (1.30)/FLARED	RCPHE E SEC(13.0)FLR	EACH					
14102320O	CONCRETE ELLIP END SECTION (16.5)/FLARED	RCPHE E SEC(16.5)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (1.55)/FLARED	RCPHE E SEC(1.55)FLR	EACH					
14102320P	CONCRETE ELLIP END SECTION (21.0)/FLARED	RCPHE E SEC(21.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (2.00)/FLARED	RCPHE E SEC(2.00)FLR	EACH					
14102320Q	CONCRETE ELLIP END SECTION (25.0)/FLARED	RCPHE E SEC(25.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (2.30)/FLARED	RCPHE E SEC(2.30)FLR	EACH					
14102320R	CONCRETE ELLIP END SECTION (32.0)/FLARED	RCPHE E SEC(32.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (3.00)/FLARED	RCPHE E SEC(3.00)FLR	EACH					
14102320S	CONCRETE ELLIP END SECTION (36.0)/FLARED	RCPHE E SEC(36.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (3.40)/FLARED	RCPHE E SEC(3.40)FLR	EACH					
14102320T	CONCRETE ELLIP END SECTION (42.0)/FLARED	RCPHE E SEC(42.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (3.90)/FLARED	RCPHE E SEC(3.90)FLR	EACH					
14102320U	CONCRETE ELLIP END SECTION (47.0)/FLARED	RCPHE E SEC(47.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (4.40)/FLARED	RCPHE E SEC(4.40)FLR	EACH					
14102320V	CONCRETE ELLIP END SECTION (54.0)/FLARED	RCPHE E SEC(54.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (5.00)/FLARED	RCPHE E SEC(5.00)FLR	EACH					
14102320W	CONCRETE ELLIP END SECTION (60.0)/FLARED	RCPHE E SEC(60.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (5.60)/FLARED	RCPHE E SEC(5.60)FLR	EACH					
14102320X	CONCRETE ELLIP END SECTION (67.0)/FLARED	RCPHE E SEC(67.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (6.25)/FLARED	RCPHE E SEC(6.25)FLR	EACH					
14102320Y	CONCRETE ELLIP END SECTION (74.0)/FLARED	RCPHE E SEC(74.0)FLR	EACH	1902.02	1902	PRCA	A	25Aug92
	CONCRETE ELLIP END SECTION (6.90)/FLARED	RCPHE E SEC(6.90)FLR	EACH					
14102331A	CONCRETE ELLIP END SECTION (24.0) FLARED	RCHE (24.0) FLR	EACH	1902.02	1902	PRQA	A	14Apr15
	CONCRETE ELLIP END SECTION (2.20) FLARED	RCHE (2.20) FLR	EACH					
14102410A	END SECTION (12") (RC) TYPE I	END SEC 12" RC TY I	EACH	STD 662	1902	PRQA	A	24Nov92
	END SECTION (300mm) (RC) TYPE I	END SEC 300mm TY I	EACH					
14102410B	END SECTION (15") (RC) TYPE I	END SEC 15" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (375mm) (RC) TYPE I	END SEC 375mm TY I	EACH					
14102410C	END SECTION (18") (RC) TYPE I	END SEC 18" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (450mm) (RC) TYPE I	END SEC 450mm TY I	EACH					
14102410E	END SECTION (24") (RC) TYPE I	END SEC 24" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (600mm) (RC) TYPE I	END SEC 600mm TY I	EACH					
14102410F	END SECTION (30") (RC) TYPE I	END SEC 30" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (750mm) (RC) TYPE I	END SEC 750mm TY I	EACH					

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14102410G	END SECTION (36") (RC) TYPE I	END SEC 36" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (900mm) (RC) TYPE I	END SEC 900mm TY I	EACH					
14102410H	END SECTION (42") (RC) TYPE I	END SEC 42" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1050mm) (RC) TYPE I	END SEC 1050mm TY I	EACH					
14102410I	END SECTION (48") (RC) TYPE I	END SEC 48" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1200mm) (RC) TYPE I	END SEC 1200mm TY I	EACH					
14102410J	END SECTION (54") (RC) TYPE I	END SEC 54" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1350mm) (RC) TYPE I	END SEC 1350mm TY I	EACH					
14102410K	END SECTION (60") (RC) TYPE I	END SEC 60" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1500mm) (RC) TYPE I	END SEC 1500mm TY I	EACH					
14102410M	END SECTION (72") (RC) TYPE I	END SEC 72" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1800mm) (RC) TYPE I	END SEC 1800mm TY I	EACH					
14102410O	END SECTION (84") (RC) TYPE I	END SEC 84" RC TY I	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (2100mm) (RC) TYPE I	END SEC 2100mm TY I	EACH					
14102411,	END SECTION (1.5) (RCPHE) TYPE I	EN SEC 1.5/RCPHE TYI	EACH	STD 663		ACCP	I	28Apr93
	END SECTION (1.5) (RCPHE) TYPE I	EN SEC 1.5/RCPHE TYI	EACH					
14102411A	END SECTION (1.0) (RCPHE) TYPE I	EN SEC 1.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.10) (RCPHE) TYPE I	SEC 0.10/RCPHE TYI	EACH					
14102411B	END SECTION (1.5) (RCHPE) TYPE I	EN SEC 1.5/RCPHE TYI	EACH	STD 663	1902	PRCA	A	28Apr93
	END SECTION (0.15) (RCHPE) TYPE I	SEC 0.15/RCPHE TYI	EACH					
14102411C	END SECTION (2.0) (RCPHE) TYPE I	EN SEC 2.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.20) (RCPHE) TYPE I	SEC 0.20/RCPHE TYI	EACH					
14102411D	END SECTION (2.5) (RCPHE) TYPE I	EN SEC 2.5/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.25) (RCPHE) TYPE I	SEC 0.25/RCPHE TYI	EACH					
14102411E	END SECTION (3.0) (RCPHE) TYPE I	EN SEC 3.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.30) (RCPHE) TYPE I	SEC 0.30/RCPHE TYI	EACH					
14102411F	END SECTION (4.0) (RCPHE) TYPE I	EN SEC 4.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.35) (RCPHE) TYPE I	SEC 0.35/RCPHE TYI	EACH					
14102411G	END SECTION (5.0) (RCPHE) TYPE I	EN SEC 5.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.45) (RCPHE) TYPE I	SEC 0.45/RCPHE TYI	EACH					
14102411H	END SECTION (6.0) (RCPHE) TYPE I	EN SEC 6.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.55) (RCPHE) TYPE I	SEC 0.55/RCPHE TYI	EACH					
14102411I	END SECTION (7.0) (RCPHE) TYPE I	EN SEC 7.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.65) (RCPHE) TYPE I	SEC 0.65/RCPHE TYI	EACH					
14102411J	END SECTION (8.5) (RCPHE) TYPE I	EN SEC 8.5/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.80) (RCPHE) TYPE I	EN SC 0.80/RCPHE TYI	EACH					

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14102411K	END SECTION (10.0) (RCPHE) TYPE I	EN SC 10.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (0.90) (RCPHE) TYPE I	EN SC 0.90/RCPHE TYI	EACH					
14102411L	END SECTION (11.0) (RCPHE) TYPE I	EN SC 11.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (1.00) (RCPHE) TYPE I	EN SC 1.00/RCPHE TYI	EACH					
14102411M	END SECTION (12.5) (RCPHE) TYPE I	EN SC 12.5/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (1.15) (RCPHE) TYPE I	EN SC 1.15/RCPHE TYI	EACH					
14102411N	END SECTION (14.0) (RCPHE) TYPE I	EN SC 14.0/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (1.30) (RCPHE) TYPE I	EN SC 1.30/RCPHE TYI	EACH					
14102411O	END SECTION (16.5) (RCPHE) TYPE I	EN SC 16.5/RCPHE TYI	EACH	STD 663	1902	PRCA	A	30Nov92
	END SECTION (1.55) (RCPHE) TYPE I	EN SC 1.55/RCPHE TYI	EACH					
14102420A	END SECTION (12") (RC) TYPE III	END SEC 12"RC TY III	EACH	STD 662	1902	PRCA	A	7Feb95
	END SECTION (12") (RC) TYPE III	END SEC 12"RC TY III	EACH					
14102420E	END SECTION (24") (RC) TYPE III	END SEC 24"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (600mm) (RC) TYPE III	END SEC 600mm TY III	EACH					
14102420F	END SECTION (30") (RC) TYPE III	END SEC 30"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (750mm) (RC) TYPE III	END SEC 750mm TY III	EACH					
14102420G	END SECTION (36") (RC) TYPE III	END SEC 36"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (900mm) (RC) TYPE III	END SEC 900mm TY III	EACH					
14102420H	END SECTION (42") (RC) TYPE III	END SEC 42"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1050mm) (RC) TYPE III	END SEC 1050mm TYIII	EACH					
14102420I	END SECTION (48") (RC) TYPE III	END SEC 48"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1200mm) (RC) TYPE III	END SEC 1200mm TYIII	EACH					
14102420J	END SECTION (54") (RC) TYPE III	END SEC 54"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1350mm) (RC) TYPE III	END SEC 1350mm TYIII	EACH					
14102420K	END SECTION (60") (RC) TYPE III	END SEC 60"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1500mm) (RC) TYPE III	END SEC 1500mm TYIII	EACH					
14102420M	END SECTION (72") (RC) TYPE III	END SEC 72"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (1800mm) (RC) TYPE III	END SEC 1800mm TYIII	EACH					
14102420O	END SECTION (84") (RC) TYPE III	END SEC 84"RC TY III	EACH	STD 662	1902	PRCA	A	24Nov92
	END SECTION (2100mm) (RC) TYPE III	END SEC 2100mm TYIII	EACH					
14105210A	CONCRETE END SECTION (RCPA) 1.1	END SEC RCPA (1.1)	EACH	1902.02	1902	PRCA	A	28Aug00
	CONCRETE END SECTION (RCPA) 0.1	END SEC RCPA (0.1)	EACH					
14105210B	CONCRETE END SECTION (RCPA) 1.6	END SEC RCPA (1.6)	EACH	1902.02	1902	PRCA	A	28Aug00
	CONCRETE END SECTION (RCPA) 0.15	END SEC RCPA (0.15)	EACH					
14105210C	CONCRETE END SECTION (RCPA) 2.2	END SEC RCPA (2.2)	EACH	1902.02	1902	PRCA	A	28Aug00
	CONCRETE END SECTION (RCPA) 0.2	END SEC RCPA (0.2)	EACH					

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14105210D	CONCRETE END SECTION (RCPA) 2.8	END SEC RCPA (0.26)	EACH	1902.02	1902	PRCA	A	28Aug00
	CONCRETE END SECTION (RCPA) 0.26	END SEC RCPA (0.26)	EACH					
14105210E	CONCRETE END SECTION (RCPA) 4.4	END SEC RCPA (4.4)	EACH	1902.02	1902	PRCA	A	28Aug00
	CONCRETE END SECTION (RCPA) 0.41	END SEC RCPA (0.41)	EACH					
142010004	VITRIFIED CLAY PIPE (4")	VIT CL PIPE (4")	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (100mm)	VIT CL PIPE (100mm)	m					
142010006	VITRIFIED CLAY PIPE (6")	VIT CL PIPE (6")	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (150mm)	VIT CL PIPE (150mm)	m					
142010008	VITRIFIED CLAY PIPE (8")	VIT CL PIPE (8")	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (200mm)	VIT CL PIPE (200mm)	m					
142010012	VITRIFIED CLAY PIPE (12")	VIT CL PIPE (12")	LNFT	1903.02	OBSOLETE	ACCP	I	28Apr95
	VITRIFIED CLAY PIPE (12")	VIT CL PIPE (12")	m					
142010021	VITRIFIED CLAY PIPE (21")	VIT CL PIPE (21")	LNFT	1903.02	OBSOLETE	ACCP	I	12Jul93
	VITRIFIED CLAY PIPE (525mm)	VIT CL PIPE (525mm)	m					
142020002	VITRIFIED CLAY PIPE (2")/EXTRA STRENGTH	VIT CL PIPE (2")/ES	LNFT	1903.02	OBSOLETE	ACCP	I	25Nov92
	VITRIFIED CLAY PIPE (50mm)/ES	VIT CL PIPE (50mm)	m					
142020004	VITRIFIED CLAY PIPE (4")/EXTRA STRENGTH	VIT CL PIPE(4")/ES	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (100mm)/ES	VIT CL PIPE(100mm)	m					
142020006	VITRIFIED CLAY PIPE (6")/EXTRA STRENGTH	VIT CL PIPE(6")/ES	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (150mm)/ES	VIT CL PIPE(150mm)	m					
142020008	VITRIFIED CLAY PIPE (8")/EXTRA STRENGTH	VIT CL PIPE(8")/ES	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (200mm)/ES	VIT CL PIPE(200mm)	m					
142020021	VITRIFIED CLAY PIPE (21") EXTRA STRENGTH	VIT CL PIPE (21") ES	LNFT	1903.02	OBSOLETE	ACCP	I	12Jul93
	VITRIFIED CLAY PIPE (525mm)/ES	VIT CL PIPE (525mm)	m					
142030004	VITRIFIED CLAY PIPE (4")/PERFORATED	VIT CL PIPE(4")/PERF	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (100mm)/PERFORATED	VIT CL PIPE(100mm)	m					
142030006	VITRIFIED CLAY PIPE (6")/PERFORATED	VIT CL PIPE(6")/PERF	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (150mm)/PERFORATED	VIT CL PIPE(150mm)	m					
142030008	VITRIFIED CLAY PIPE (8")/PERFORATED	VIT CL PIPE(8")/PERF	LNFT	1903.02	OBSOLETE	ACCP	I	25Aug92
	VITRIFIED CLAY PIPE (200mm)/PERFORATED	VIT CL PIPE(200mm)	m					
142030012	VITRIFIED CLAY PIPE (12")/PERFORATED	VIT CL PIP(12")/PERF	LNFT	1903.02	OBSOLETE	ACCP	I	28Apr95
	VITRIFIED CLAY PIPE (300mm)/PERFORATED	CL PIP(300mm)/PERF	m					
143010004	CAST IRON PRESSURE PIPE(4")	C I PIPE(4")/PRESS	LNFT	1904.02(A)	1903	CRTD	A	25Aug92
	CAST IRON PRESSURE PIPE(100mm)	C I PIPE(100mm)	m					
143010006	CAST IRON PRESSURE PIPE(6")	C I PIPE(6")/PRESS	LNFT	1904.02(A)	1903	CRTD	A	25Aug92
	CAST IRON PRESSURE PIPE(150mm)	C I PIPE(150mm)	m					

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143010008	CAST IRON PRESSURE PIPE(8")	C I PIPE(8")/PRESS	LNFT	1904.02(A)	1903	CRTD	A	25Aug92
	CAST IRON PRESSURE PIPE(200mm)	C I PIPE(200mm)	m					
143020004	CAST IRON SOIL PIPE(4") AND FITTINGS	C I PIPE(4")/SOIL	LNFT	1904.02(B)	1903	CRTD	A	25Aug92
	CAST IRON SOIL PIPE(100mm)/AND FITTINGS	C I PIPE(100mm)/SOIL	m					
143020006	CAST IRON SOIL PIPE(6") AND FITTINGS	C I PIPE(6")/SOIL	LNFT	1904.02(B)	1903	CRTD	A	25Aug92
	CAST IRON SOIL PIPE(150mm) AND FITTINGS	C I PIPE(150mm)/SOIL	m					
143020008	CAST IRON SOIL PIPE(8") AND FITTINGS	C I PIPE(8")/SOIL	LNFT	1904.02(B)	1903	CRTD	A	25Aug92
	CAST IRON SOIL PIPE(200mm) AND FITTINGS	C I PIPE(200mm)/SOIL	m					
143020018	CAST IRON SOIL PIPE (18") AND FITTINGS	C I PIPE(18")/SOIL	LNFT	1904.02(B)	1903	CRTD	A	11Apr97
	CAST IRON SOIL PIPE (450MM) AND FITTINGS	C I PIPE(450MM)/SOIL	m					
143030004	CAST IRON PIPE(4")/DUCTILE	C I PIPE(4")/DUCT	LNFT	1904.02(C)	1903	CRTD	A	25Aug92
	CAST IRON PIPE(100mm)/DUCTILE	C I PIPE(100mm)/DUCT	m					
143030006	CAST IRON PIPE(6")/DUCTILE	C I PIPE(6")/DUCT	LNFT	1904.02(C)	1903	CRTD	A	25Aug92
	CAST IRON PIPE(150mm)/DUCTILE	C I PIPE(150mm)	m					
143030008	CAST IRON PIPE(8")/DUCTILE	C I PIPE(8")/DUCT	LNFT	1904.02(C)	1903	CRTD	A	25Aug92
	CAST IRON PIPE(200mm)/DUCTILE	C I PIPE(200mm)	m					
143030010	CAST IRON PIPE(10")/DUCTILE	C I PIPE(10")/DUCT	LNFT	1904.02(C)	1903	CRTD	A	24Sep92
	CAST IRON PIPE(250mm)/DUCTILE	C I PIPE(250mm)	m					
143030012	SANITARY SEWER (12")	SANITARY SEWER (12")	LNFT	1904.02(C)	1903	CRTD	A	13Nov92
	SANITARY SEWER (300mm)	SANI SEWER (300mm)	m					
143030016	DUCT IRON PRESSURE PIPE (16")	DUCT PIPE (16")PRESS	LNFT	1904.02(A)	1903	CRTD	A	13Apr94
	DUCT IRON PRESSURE PIPE (400mm)	DUCT PIPE (400mm)	m					
143030018	CAST IRON PIPE(18")/DUCTILE	C I PIPE(18")DUCTILE	LNFT	1904.02(C)	1903	CRTD	A	27Jan00
	CAST IRON PIPE(450mm)/DUCTILE	C I PIPE(450mm)DUCT	m					
143030020	CAST IRON PIPE (20") DUCTILE	C I PIPE( DUCT)(20")	LNFT	1904.02 (C)	1903	CRTD	A	4May07
	CAST IRON PIPE (20") DUCTILE	C I PIPE(DUCT)(20")	m					
143030024	DUCT IRON PRESSURE PIPE (24")	DUCT PIPE (24")PRESS	LNFT	1904.02(A)	1903	CRTD	A	13Apr94
	DUCT IRON PRESSURE PIPE (600mm)	DUCT PIPE (600mm)	m					
143030036	CAST IRON PIPE (36")	CAST IRON PIPE (36")	LNFT		1903	CRTD	A	20Apr09
	CAST IRON PIPE (36")	CAST IRON PIPE (36")	m					
143040012	DUCT IRON PIPE (12") GRAVITY FLOW	DUCT IRON (12") GRAV	LNFT	90P-4023	1903	BRND	A	21Nov94
	DUCT IRON PIPE (300mm) GRAVITY FLOW	DUCT IRON (300mm)	m					
14401A006	END SECTION CORRUGATED STEEL PIPE (6")	END SEC (CMP)(6")	EACH	1905.02(A)	1904	CRAA	A	22Oct99
	END SECTION CORRUGATED STEEL PIPE(150mm)	END SEC (CMP)(150mm)	EACH					
14401000A	CORRUGATED STEEL PIPE (12")	(CMP)(12")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (300mm)	(CMP)(300mm)	m					

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14401000B	CORRUGATED STEEL PIPE (15")	(CMP)(15")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (375mm)	(CMP)(375mm)	m					
14401000C	CORRUGATED STEEL PIPE (18")	(CMP)(18")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (450mm)	(CMP)(450mm)	m					
14401000D	CORRUGATED STEEL PIPE (21")	(CMP)(21")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (525mm)	(CMP)(525mm)	m					
14401000E	CORRUGATED STEEL PIPE (24")	(CMP)(24")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (600mm)	(CMP)(600mm)	m					
14401000F	CORRUGATED STEEL PIPE (30")	(CMP)(30")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (750mm)	(CMP)(750mm)	m					
14401000G	CORRUGATED STEEL PIPE (36")	(CMP)(36")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (900mm)	(CMP)(900mm)	m					
14401000H	CORRUGATED STEEL PIPE (42")	(CMP)(42")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (1050mm)	(CMP)(1050mm)	m					
14401000I	CORRUGATED STEEL PIPE (48")	(CMP)(48")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (1200mm)	(CMP)(1200mm)	m					
14401000J	CORRUGATED STEEL PIPE (54")	(CMP)(54")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (1350mm)	(CMP)(1350mm)	m					
14401000K	CORRUGATED STEEL PIPE (60")	(CMP)(60")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (1500mm)	(CMP)(1500mm)	m					
14401000L	CORRUGATED STEEL PIPE (66")	(CMP)(66")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (1650mm)	(CMP)(1650mm)	m					
14401000M	CORRUGATED STEEL PIPE (72")	(CMP)(72")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (1800mm)	(CMP)(1800mm)	m					
14401000N	CORRUGATED STEEL PIPE (78")	(CMP)(78")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (1950mm)	(CMP)(1950mm)	m					
14401000O	CORRUGATED STEEL PIPE (84")	(CMP)(84")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (2100mm)	(CMP)(2100mm)	m					
14401000P	CORRUGATED STEEL PIPE (90")	(CMP)(90")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (2250mm)	(CMP)(2250mm)	m					
14401000Q	CORRUGATED STEEL PIPE (96")	(CMP)(96")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (2400mm)	(CMP)(2400mm)	m					
14401000R	CORRUGATED STEEL PIPE (102")	(CMP)(102")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (2550mm)	(CMP)(2550mm)	m					
14401000S	CORRUGATED STEEL PIPE (108")	(CMP)(108")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (2700mm)	(CMP)(2700mm)	m					

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14401000T	CORRUGATED STEEL PIPE (114")	(CMP)(114")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (2850mm)	(CMP)(2850mm)	m					
14401000U	CORRUGATED STEEL PIPE (120")	(CMP)(120")	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE (3000mm)	(CMP)(3000mm)	m					
14401000V	CORRUGATED STEEL PIPE (27")	(CMP)(27")	LNFT	1905.02(A)	1904	CRAA	A	21Jul03
	CORRUGATED STEEL PIPE (700mm)	(CMP)(700mm)	m					
14401000W	CORRUGATED STEEL PIPE (126")	CMP (126")	LNFT	1905.02(A)	1904	CRAA	A	18Aug04
	CORRUGATED STEEL PIPE (3200mm)	CMP (3200mm)	m					
14401000X	CORRUGATED STEEL PIPE (132")	CMP (132")	LNFT	1905.02(A)	1904	CRAA	A	18Aug04
	CORRUGATED STEEL PIPE (3350 mm)	CMP (3350mm)	m					
14401000Y	CORRUGATED STEEL PIPE (138")	CMP (138")	LNFT	1905.02 (A)	1904	CRAA	A	18Aug04
	CORRUGATED STEEL PIPE (3500mm)	CMP (3500mm)	m					
14401000Z	CORRUGATED STEEL PIPE (144")	CMP (144")	LNFT	1905.02(A)	1904	CRAA	A	18Aug04
	CORRUGATED STEEL PIPE (3650mm)	CMP (3650mm)	m					
144010000	CORRUGATED METAL BANDS	CORRUGATED METL BAND	EACH	1905.02(A)	1904	CRAA	A	9Dec96
	CORRUGATED METAL BANDS	CORRUGATED METL BAND	EACH					
144010002	CORRUGATED STEEL PIPE (2")	(CMP) (2")	LNFT	1905.02(A)	1904	CRAA	A	25Nov92
	CORRUGATED STEEL PIPE (50mm)	(CMP) (50mm)	m					
144010004	CORRUGATED STEEL PIPE (4")	CMP (4")	LNFT	1905.02(A)	1904	CRAA	A	23Nov92
	CORRUGATED STEEL PIPE (100mm)	CMP (100mm)	m					
144010006	CORRUGATED STEEL PIPE (6")	CMP (6")	LNFT	1905.02(A)	1904	CRAA	A	23Nov92
	CORRUGATED STEEL PIPE (150mm)	CMP (150mm)	m					
144010008	CORRUGATED STEEL PIPE (8")	CMP (8")	LNFT	1905.02(A)	1904	CRAA	A	29Mar93
	CORRUGATED STEEL PIPE (200mm)	CMP (200mm)	m					
144010010	CORRUGATED STEEL PIPE (10")	CMP (10")	LNFT	1905.02(A)	1904	CRAA	A	27Aug93
	CORRUGATED STEEL PIPE (250mm)	CMP (250mm)	m					
144010033	CORRUGATED STEEL PIPE (33")	CMP (33")	LNFT	1905.02(A)	1904	CRAA	A	27Mar15
	CORRUGATED STEEL PIPE (830mm)	CMP (830mm)	m					
14402000A	CORRUGATED STEEL PIPE ARCHES(1.0)	CMMAC(1.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(0.10)	CMMAC(0.10)	m					
14402000B	CORRUGATED STEEL PIPE ARCHES(1.5)	CMMAC(1.5)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(0.15)	CMMAC(0.15)	m					
14402000C	CORRUGATED STEEL PIPE ARCHES(2.0)	CMMAC(2.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(0.20)	CMMAC(0.20)	m					
14402000D	CORRUGATED STEEL PIPE ARCHES(2.5)	CMMAC(2.5)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(0.25)	CMMAC(0.25)	m					



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14402000E	CORRUGATED STEEL PIPE ARCHES(3.0/4.0)	CMMAC(3.0/4.0)	LNFT	1905.02(A)	1904	CRAA	A	17Aug04
	CORRUGATED STEEL PIPE ARCHES(0.30/0.35)	CMMAC(0.30/0.35)	m					
14402000F	CORRUGATED STEEL PIPE ARCHES(4.0)	CMMAC(4.0)	LNFT	1905.02(A)		CRAA	I	26Aug92
	CORRUGATED STEEL PIPE ARCHES(0.35)	CMMAC(0.35)	m					
14402000G	CORRUGATED STEEL PIPE ARCHES(5.0/6.0)	CMMAC(5.0/6.0)	LNFT	1905.02(A)	1904	CRAA	A	17Aug04
	CORRUGATED STEEL PIPE ARCHES(0.45/0.55)	CMMAC(0.45/0.55)	m					
14402000H	CORRUGATED STEEL PIPE ARCHES(6.0)	CMMAC(6.0)	LNFT	1905.02(A)		CRAA	I	26Aug92
	CORRUGATED STEEL PIPE ARCHES(0.55)	CMMAC(0.55)	m					
14402000I	CORRUGATED STEEL PIPE ARCHES(7.0/8.5)	CMMAC(7.0/8.5)	LNFT	1905.02(A)	1904	CRAA	A	17Aug04
	CORRUGATED STEEL PIPE ARCHES(0.65/0.80)	CMMAC(0.65/0.80)	m					
14402000J	CORRUGATED STEEL PIPE ARCHES(8.5)	CMMAC(8.5)	LNFT	1905.02(A)		CRAA	I	26Aug92
	CORRUGATED STEEL PIPE ARCHES(0.80)	CMMAC(0.80)	m					
14402000K	CORRUGATED STEEL PIPE ARCHES(10.0/11.0)	CMMAC(10.0/11.0)	LNFT	1905.02(A)	1904	CRAA	A	17Aug04
	CORRUGATED STEEL PIPE ARCHES(0.90/1.00)	CMMAC(0.90/1.00)	m					
14402000L	CORRUGATED STEEL PIPE ARCHES(11.0)	CMMAC(11.0)	LNFT	1905.02(A)		CRAA	I	26Aug92
	CORRUGATED STEEL PIPE ARCHES(1.00)	CMMAC(1.00)	m					
14402000M	CORRUGATED STEEL PIPE ARCHES(12.5/14.0)	CMMAC(12.5/14.0)	LNFT	1905.02(A)	1904	CRAA	A	17Aug04
	CORRUGATED STEEL PIPE ARCHES(1.15/1.30)	CMMAC(1.15/1.30)	m					
14402000N	CORRUGATED STEEL PIPE ARCHES(14.0)	CMMAC(14.0)	LNFT	1905.02(A)		CRAA	I	26Aug92
	CORRUGATED STEEL PIPE ARCHES(1.30)	CMMAC(1.30)	m					
14402000O	CORRUGATED STEEL PIPE ARCHES(16.5)	CMMAC(16.5)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(1.55)	CMMAC(1.55)	m					
14402000P	CORRUGATED STEEL PIPE ARCHES(21.0)	CMMAC(21.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(2.00)	CMMAC(2.00)	m					
14402000Q	CORRUGATED STEEL PIPE ARCHES(25.0)	CMMAC(25.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(2.30)	CMMAC(2.30)	m					
14402000R	CORRUGATED STEEL PIPE ARCHES(32.0)	CMMAC(32.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(3.00)	CMMAC(3.00)	m					
14402000S	CORRUGATED STEEL PIPE ARCHES(36.0)	CMMAC(36.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(3.40)	CMMAC(3.40)	m					
14402000T	CORRUGATED STEEL PIPE ARCHES(42.0)	CMMAC(42.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(3.90)	CMMAC(3.90)	m					
14402000U	CORRUGATED STEEL PIPE ARCHES(47.0)	CMMAC(47.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(4.40)	CMMAC(4.40)	m					
14402000V	CORRUGATED STEEL PIPE ARCHES(54.0)	CMMAC(54.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(5.00)	CMMAC(5.00)	m					

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14402000W	CORRUGATED STEEL PIPE ARCHES(60.0)	CMMAC(60.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(5.60)	CMMAC(5.60)	m					
14402000X	CORRUGATED STEEL PIPE ARCHES(67.0)	CMMAC(67.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(6.25)	CMMAC(6.25)	m					
14402000Y	CORRUGATED STEEL PIPE ARCHES(74.0)	CMMAC(74.0)	LNFT	1905.02(A)	1904	CRAA	A	26Aug92
	CORRUGATED STEEL PIPE ARCHES(6.90)	CMMAC(6.90)	m					
14402000Z	CORRUGATED STEEL PIPE ARCHES (87.0)	CMMAC (87.0)	LNFT	1905.02(B)	1904	CRAA	A	5Nov96
	CORRUGATED STEEL PIPE ARCHES (8.08)	CMMAC (8.08)	m					
14403000A	CORRUGATED ALUMINUM PIPE (12")	CMP (12")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (300mm)	CMP (300mm)(ALUM)	m					
14403000B	CORRUGATED ALUMINUM PIPE (15")	CMP (15")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (375mm)	CMP (375mm)(ALUM)	m					
14403000C	CORRUGATED ALUMINUM PIPE (18")	CMP (18")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (450mm)	CMP (450mm)(ALUM)	m					
14403000D	CORRUGATED ALUMINUM PIPE (21")	CMP (21")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (525mm)	CMP (525mm)(ALUM)	m					
14403000E	CORRUGATED ALUMINUM PIPE (24")	CMP (24")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (600mm)	CMP (600mm)(ALUM)	m					
14403000F	CORRUGATED ALUMINUM PIPE (30")	CMP (30")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (750mm)	CMP (750mm)(ALUM)	m					
14403000G	CORRUGATED ALUMINUM PIPE (36")	CMP (36")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (900mm)	CMP (900mm)(ALUM)	m					
14403000H	CORRUGATED ALUMINUM PIPE (42")	CMP (42")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (1050mm)	CMP (1050mm)(ALUM)	m					
14403000I	CORRUGATED ALUMINUM PIPE (48")	CMP (48")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (1200mm)	CMP (1200mm)(ALUM)	m					
14403000J	CORRUGATED ALUMINUM PIPE (54")	CMP (54")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (1350mm)	CMP (1350mm)(ALUM)	m					
14403000K	CORRUGATED ALUMINUM PIPE (60")	CMP (60")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (1500mm)	CMP (1500mm)(ALUM)	m					
14403000L	CORRUGATED ALUMINUM PIPE (66")	CMP (66")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (1650mm)	CMP (1650mm)(ALUM)	m					
14403000M	CORRUGATED ALUMINUM PIPE (72")	CMP (72")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (1800mm)	CMP (1800mm)(ALUM)	m					
14403000N	CORRUGATED ALUMINUM PIPE (78")	CMP (78")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (1950mm)	CMP (1950mm)(ALUM)	m					

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14403000O	CORRUGATED ALUMINUM PIPE (84")	CMP (84")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (2100mm)	CMP (2100mm)(ALUM)	m					
14403000P	CORRUGATED ALUMINUM PIPE (90")	CMP (90")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	26Aug92
	CORRUGATED ALUMINUM PIPE (2250mm)	CMP (2250mm)(ALUM)	m					
14403000Q	CORRUGATED ALUMINUM PIPE (96")	CMP (96")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE (2400mm)	CMP (2400mm)(ALUM)	m					
14403000R	CORRUGATED ALUMINUM PIPE (102")	CMP (102")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE (2550mm)	CMP (2550mm)(ALUM)	m					
14403000S	CORRUGATED ALUMINUM PIPE (108")	CMP (108")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE (2700mm)	CMP (2700mm)(ALUM)	m					
14403000T	CORRUGATED ALUMINUM PIPE (114")	CMP (114")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE (2850mm)	CMP (2850mm)(ALUM)	m					
14403000U	CORRUGATED ALUMINUM PIPE (120")	CMP (120")(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE (3000mm)	CMP (3000mm)(ALUM)	m					
14404000A	CORRUGATED ALUMINUM PIPE ARCHES(1.0)	CMMAC(1.0)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(0.10)	CMMAC(0.10)(ALUM)	m					
14404000B	CORRUGATED ALUMINUM PIPE ARCHES(1.5)	CMMAC(1.5)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(0.15)	CMMAC(0.15)(ALUM)	m					
14404000C	CORRUGATED ALUMINUM PIPE ARCHES(2.0)	CMMAC(2.0)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(0.20)	CMMAC(0.20)(ALUM)	m					
14404000D	CORRUGATED ALUMINUM PIPE ARCHES(2.5)	CMMAC(2.5)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(0.25)	CMMAC(0.25)(ALUM)	m					
14404000E	CORRUGATED ALUMINUM PIPE ARCHES(3.0/3.9)	CMMAC(3.0/3.9)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	17Aug04
	CORRUGATED ALUMINUM PIPE ARCHES(.30/.35)	CMMAC(.30/.35)(ALUM)	m					
14404000F	CORRUGATED ALUMINUM PIPE ARCHES(4.0/4.9)	CMMAC(4.0/4.9)(ALUM)	LNFT	1905.02(B)		CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(.35/.44)	CMMAC(.35/.44)(ALUM)	m					
14404000G	CORRUGATED ALUMINUM PIPE ARCHES(5.0/5.9)	CMMAC(5.0/5.9)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	17Aug04
	CORRUGATED ALUMINUM PIPE ARCHES(.45/.54)	CMMAC(.45/.54)(ALUM)	m					
14404000H	CORRUGATED ALUMINUM PIPE ARCHES(6.0/6.9)	CMMAC(6.0/6.9)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(.55/.64)	CMMAC(.55/.64)(ALUM)	m					
14404000I	CORRUGATED ALUMINUM PIPE ARCHES(7.0/8.4)	CMMAC(7.0/8.4)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	17Aug04
	CORRUGATED ALUM PIPE ARCHES(.65/.79)	CMMAC(.65/.79)(ALUM)	m					
14404000J	CORRUGATED ALUMINUM PIPE ARCHES(8.5/9.9)	CMMAC(8.5)(ALUM)	LNFT	1905.02(B)	1904	CRAA	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(.80/.89)	CMMAC(.80-.89)(ALUM)	m					
14404000K	CORRUGATED ALUM PIPE ARCHES(10.0/11.0)	CMMAC(10.0/11.0)(AL)	LNFT	1905.02(B)	1904	CERT	A	17Aug04
	CORRUGATED ALUM PIPE ARCHES(0.90/1.00)	CMMAC(0.90/1.00)(AL)	m					

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14404000L	CORRUGATED ALUMINUM PIPE ARCHES(11.0)	CMMAC(11.0)(ALUM)	LNFT	1905.02(B)		CERT	I	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(1.00)	CMMAC(1.00)(ALUM)	m					
14404000M	CORRUGATED ALUM PIPE ARCHES(12.5/14.0)	CMMAC(12.5/14.0)(AL)	LNFT	1905.02(B)	1904	CERT	A	17Aug04
	CORRUGATED ALUM PIPE ARCHES(1.15/1.30)	CMMAC(1.15/1.30)(AL)	m					
14404000N	CORRUGATED ALUMINUM PIPE ARCHES(14.0)	CMMAC(14.0)(ALUM)	LNFT	1905.02(B)		CERT	I	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(1.30)	CMMAC(1.30)(ALUM)	m					
14404000O	CORRUGATED ALUMINUM PIPE ARCHES(16.5)	CMMAC(16.5)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(1.55)	CMMAC(1.55)(ALUM)	m					
14404000P	CORRUGATED ALUMINUM PIPE ARCHES(21.0)	CMMAC(21.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(2.00)	CMMAC(2.00)(ALUM)	m					
14404000Q	CORRUGATED ALUMINUM PIPE ARCHES(25.0)	CMMAC(25.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(2.30)	CMMAC(2.30)(ALUM)	m					
14404000R	CORRUGATED ALUMINUM PIPE ARCHES(32.0)	CMMAC(32.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(3.00)	CMMAC(3.00)(ALUM)	m					
14404000S	CORRUGATED ALUMINUM PIPE ARCHES(36.0)	CMMAC(36.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(3.40)	CMMAC(3.40)(ALUM)	m					
14404000T	CORRUGATED ALUMINUM PIPE ARCHES(42.0)	CMMAC(42.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(3.90)	CMMAC(3.90)(ALUM)	m					
14404000U	CORRUGATED ALUMINUM PIPE ARCHES(47.0)	CMMAC(47.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(4.40)	CMMAC(4.40)(ALUM)	m					
14404000V	CORRUGATED ALUMINUM PIPE ARCHES(54.0)	CMMAC(54.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(5.00)	CMMAC(5.00)(ALUM)	m					
14404000W	CORRUGATED ALUMINUM PIPE ARCHES(60.0)	CMMAC(60.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(5.60)	CMMAC(5.60)(ALUM)	m					
14404000X	CORRUGATED ALUMINUM PIPE ARCHES(67.0)	CMMAC(67.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(6.25)	CMMAC(6.25)(ALUM)	m					
14404000Y	CORRUGATED ALUMINUM PIPE ARCHES(74.0)	CMMAC(74.0)(ALUM)	LNFT	1905.02(B)	1904	CERT	A	27Aug92
	CORRUGATED ALUMINUM PIPE ARCHES(6.90)	CMMAC(6.90)(ALUM)	m					
14405010A	STEEL PIPE END SECTIONS (12")	END SEC (12")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (300mm)	END SEC (300mm)CM	EACH					
14405010B	STEEL PIPE END SECTIONS (15")	END SEC (15")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (375mm)	END SEC (375mm)CM	EACH					
14405010C	STEEL PIPE END SECTIONS (18")	END SEC (18")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (450mm)	END SEC (450mm)CM	EACH					
14405010D	STEEL PIPE END SECTIONS (21")	END SEC (21")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (525mm)	END SEC (525mm)CM	EACH					

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14405010E	STEEL PIPE END SECTIONS (24")	END SEC (24")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (600mm)	END SEC (600mm)CM	EACH					
14405010F	STEEL PIPE END SECTIONS (30")	END SEC (30")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (750mm)	END SEC (750mm)CM	EACH					
14405010G	STEEL PIPE END SECTIONS (36")	END SEC (36")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (900mm)	END SEC (900mm)CM	EACH					
14405010H	STEEL PIPE END SECTIONS (42")	END SEC (42")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (1050mm)	END SEC (1050mm)CM	EACH					
14405010I	STEEL PIPE END SECTIONS (48")	END SEC (48")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (1200mm)	END SEC (1200mm)CM	EACH					
14405010J	STEEL PIPE END SECTIONS (54")	END SEC (54")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (1350mm)	END SEC (1350mm)CM	EACH					
14405010K	STEEL PIPE END SECTIONS (60")	END SEC (60")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (1500mm)	END SEC (1500mm)CM	EACH					
14405010L	STEEL PIPE END SECTIONS (66")	END SEC (66")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (1650mm)	END SEC (1650mm)CM	EACH					
14405010M	STEEL PIPE END SECTIONS (72")	END SEC (72")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (1800mm)	END SEC (1800mm)CM	EACH					
14405010N	STEEL PIPE END SECTIONS (78")	END SEC (78")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (1950mm)	END SEC (1950mm)CM	EACH					
14405010O	STEEL PIPE END SECTIONS (84")	END SEC (84")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (2100mm)	END SEC (2100mm)CM	EACH					
14405010P	STEEL PIPE END SECTIONS (90")	END SEC (90")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (2250mm)	END SEC (2250mm)CM	EACH					
14405010Q	STEEL PIPE END SECTIONS (96")	END SEC (96")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (2400mm)	END SEC (2400mm)CM	EACH					
14405010R	STEEL PIPE END SECTIONS (102")	END SEC (102")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (2550mm)	END SEC (2550mm)CM	EACH					
14405010S	STEEL PIPE END SECTIONS (108")	END SEC (108")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (2700mm)	END SEC (2700mm)CM	EACH					
14405010T	STEEL PIPE END SECTIONS (114")	END SEC (114")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (2850mm)	END SEC (2850mm)CM	EACH					
14405010U	STEEL PIPE END SECTIONS (120")	END SEC (120")CM	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL PIPE END SECTIONS (3000mm)	END SEC (3000mm)CM	EACH					
14405010V	STEEL PIPE END SECTIONS (10")	END SECTION (10")CMP	LNFT	1905.02(C)	1904	CRAA	A	21Jul11
	STEEL PIPE END SECTIONS (250MM)	END SECTION(250MM)CM	m					

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14405020A	STEEL ARCH END SECTIONS (1.0)	END SEC (1.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (0.10)	END SEC (0.10)MAC	EACH					
14405020B	STEEL ARCH END SECTIONS (1.5)	END SEC (1.5)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (0.15)	END SEC (0.15)MAC	EACH					
14405020C	STEEL ARCH END SECTIONS (2.0)	END SEC (2.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (0.20)	END SEC (0.20)MAC	EACH					
14405020D	STEEL ARCH END SECTIONS (2.5)	END SEC (2.5)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (0.25)	END SEC (0.25)MAC	EACH					
14405020E	STEEL ARCH END SECTIONS (3.0/4.0)	END SEC (3.0/4.0)MAC	EACH	1905.02(C)	1904	CRAA	A	17Aug04
	STEEL ARCH END SECTIONS (0.30/0.35)	END SEC (0.30/0.35)	EACH					
14405020F	STEEL ARCH END SECTIONS (4.0)	END SEC (4.0)MAC	EACH	1905.02(C)		CRAA	I	27Aug92
	STEEL ARCH END SECTIONS (0.35)	END SEC (0.35)MAC	EACH					
14405020G	STEEL ARCH END SECTIONS (5.0/6.0)	END SEC (5.0/6.0)MAC	EACH	1905.02(C)	1904	CRAA	A	17Aug04
	STEEL ARCH END SECTIONS (0.45/0.55)	END SEC (0.45/0.55)	EACH					
14405020H	STEEL ARCH END SECTIONS (6.0)	END SEC (6.0)MAC	EACH	1905.02(C)		CRAA	I	27Aug92
	STEEL ARCH END SECTIONS (0.55)	END SEC (0.55)MAC	EACH					
14405020I	STEEL ARCH END SECTIONS (7.0/8.5)	END SEC (7.0/8.5)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (0.65/0.80)	E SEC (0.65/0.80)MAC	EACH					
14405020J	STEEL ARCH END SECTIONS (8.5)	END SEC (8.5)MAC	EACH	1905.02(C)		CRAA	I	27Aug92
	STEEL ARCH END SECTIONS (0.80)	END SEC (0.80)MAC	EACH					
14405020K	STEEL ARCH END SECTIONS (10.0)	END SEC (10.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (0.90)	END SEC (0.90)MAC	EACH					
14405020L	STEEL ARCH END SECTIONS (11.0)	END SEC (11.0)MAC	EACH	1905.02(C)		CRAA	I	27Aug92
	STEEL ARCH END SECTIONS (1.00)	END SEC (1.00)MAC	EACH					
14405020M	STEEL ARCH END SECTIONS (12.5/14.0)	END SEC (12.5/14.0)	EACH	1905.02(C)	1904	CRAA	A	17Aug04
	STEEL ARCH END SECTIONS (1.15/1.30)	END SEC (1.15/1.30)	EACH					
14405020N	STEEL ARCH END SECTIONS (14.0)	END SEC (14.0)MAC	EACH	1905.02(C)		CRAA	I	27Aug92
	STEEL ARCH END SECTIONS (1.30)	END SEC (1.30)MAC	EACH					
14405020O	STEEL ARCH END SECTIONS (16.5)	END SEC (16.5)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (1.55)	END SEC (1.55)MAC	EACH					
14405020P	STEEL ARCH END SECTIONS (21.0)	END SEC (21.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (2.00)	END SEC (2.00)MAC	EACH					
14405020Q	STEEL ARCH END SECTIONS (25.0)	END SEC (25.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (2.30)	END SEC (2.30)MAC	EACH					
14405020R	STEEL ARCH END SECTIONS (32.0)	END SEC (32.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (3.00)	END SEC (3.00)MAC	EACH					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14405020S	STEEL ARCH END SECTIONS (36.0)	END SEC (36.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (3.40)	END SEC (3.40)MAC	EACH					
14405020T	STEEL ARCH END SECTIONS (42.0)	END SEC (42.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (3.90)	END SEC (3.90)MAC	EACH					
14405020U	STEEL ARCH END SECTIONS (47.0)	END SEC (47.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (4.40)	END SEC (4.40)MAC	EACH					
14405020V	STEEL ARCH END SECTIONS (54.0)	END SEC (54.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (5.00)	END SEC (5.00)MAC	EACH					
14405020W	STEEL ARCH END SECTIONS (60.0)	END SEC (60.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (5.60)	END SEC (5.60)MAC	EACH					
14405020X	STEEL ARCH END SECTIONS (67.0)	END SEC (67.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (6.25)	END SEC (6.25)MAC	EACH					
14405020Y	STEEL ARCH END SECTIONS (74.0)	END SEC (74.0)MAC	EACH	1905.02(C)	1904	CRAA	A	27Aug92
	STEEL ARCH END SECTIONS (6.90)	END SEC (6.90)MAC	EACH					
14405030A	ALUMINUM PIPE END SECTIONS (12")	END SEC (12")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (300mm)	END SEC (300mm)ALUM	EACH					
14405030B	ALUMINUM PIPE END SECTIONS (15")	END SEC (15")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (375mm)	END SEC (375mm)ALUM	EACH					
14405030C	ALUMINUM PIPE END SECTIONS (18")	END SEC (18")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (450mm)	END SEC (450mm)ALUM	EACH					
14405030D	ALUMINUM PIPE END SECTIONS (21")	END SEC (21")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (525mm)	END SEC (525mm)ALUM	EACH					
14405030E	ALUMINUM PIPE END SECTIONS (24")	END SEC (24")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (600mm)	END SEC (600mm)ALUM	EACH					
14405030F	ALUMINUM PIPE END SECTIONS (30")	END SEC (30")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (750mm)	END SEC (750mm)ALUM	EACH					
14405030G	ALUMINUM PIPE END SECTIONS (36")	END SEC (36")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (900mm)	END SEC (900mm)ALUM	EACH					
14405030H	ALUMINUM PIPE END SECTIONS (42")	END SEC (42")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (1050mm)	END SEC (1050mm)ALUM	EACH					
14405030I	ALUMINUM PIPE END SECTIONS (48")	END SEC (48")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (1200mm)	END SEC (1200mm)ALUM	EACH					
14405030J	ALUMINUM PIPE END SECTIONS (54")	END SEC (54")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (1350mm)	END SEC (1350mm)ALUM	EACH					
14405030K	ALUMINUM PIPE END SECTIONS (60")	END SEC (60")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (1500mm)	END SEC (1500mm)ALUM	EACH					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14405030L	ALUMINUM PIPE END SECTIONS (66")	END SEC (66")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (1650mm)	END SEC (1650mm)ALUM	EACH					
14405030M	ALUMINUM PIPE END SECTIONS (72")	END SEC (72")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (1800mm)	END SEC (1800mm)ALUM	EACH					
14405030N	ALUMINUM PIPE END SECTIONS (78")	END SEC (78")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (1950mm)	END SEC (1950mm)ALUM	EACH					
14405030O	ALUMINUM PIPE END SECTIONS (84")	END SEC (84")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (2100mm)	END SEC (2100mm)ALUM	EACH					
14405030P	ALUMINUM PIPE END SECTIONS (90")	END SEC (90")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (2250mm)	END SEC (2250mm)ALUM	EACH					
14405030Q	ALUMINUM PIPE END SECTIONS (96")	END SEC (96")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (2400mm)	END SEC (2400mm)ALUM	EACH					
14405030R	ALUMINUM PIPE END SECTIONS (102")	END SEC (102")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (2550mm)	END SEC (2550mm)ALUM	EACH					
14405030S	ALUMINUM PIPE END SECTIONS (108")	END SEC (108")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (2700mm)	END SEC (2700mm)ALUM	EACH					
14405030T	ALUMINUM PIPE END SECTIONS (114")	END SEC (114")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (2850mm)	END SEC (2850mm)ALUM	EACH					
14405030U	ALUMINUM PIPE END SECTIONS (120")	END SEC (120")ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM PIPE END SECTIONS (3000mm)	END SEC (3000mm)ALUM	EACH					
14405040A	ALUMINUM ARCH END SECTIONS (1.0)	END SEC(1.0)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (0.10)	END SEC(0.10)ALUM	EACH					
14405040B	ALUMINUM ARCH END SECTIONS (1.5)	END SEC(1.5)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (0.15)	END SEC(0.15)ALUM	EACH					
14405040C	ALUMINUM ARCH END SECTIONS (2.0)	END SEC(2.0)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (0.20)	END SEC(0.20)ALUM	EACH					
14405040D	ALUMINUM ARCH END SECTIONS (2.5)	END SEC(2.5)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (0.25)	END SEC(0.25)ALUM	EACH					
14405040E	ALUMINUM ARCH END SECTIONS (3.0/4.0)	END SEC(3.0/4.0)AL	EACH	1905.02(C)	1904	CERT	A	17Aug04
	ALUMINUM ARCH END SECTIONS (0.30/0.35)	END SEC(0.30/0.35)AL	EACH					
14405040F	ALUMINUM ARCH END SECTIONS (4.0)	END SEC(4.0)ALUM	EACH	1905.02(C)		CERT	I	27Aug92
	ALUMINUM ARCH END SECTIONS (0.35)	END SEC(0.35)ALUM	EACH					
14405040G	ALUMINUM ARCH END SECTIONS (5.0/6.0)	END SEC(5.0/6.0)AL	EACH	1905.02(C)	1904	CERT	A	17Aug04
	ALUMINUM ARCH END SECTIONS (0.45/0.55)	END SEC(0.45/0.55)AL	EACH					
14405040H	ALUMINUM ARCH END SECTIONS (6.0)	END SEC(6.0)ALUM	EACH	1905.02(C)		CERT	I	27Aug92
	ALUMINUM ARCH END SECTIONS (0.55)	END SEC(0.55)ALUM	EACH					



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14405040I	ALUMINUM ARCH END SECTIONS (7.0/8.5)	END SEC(7.0/8.5)AL	EACH	1905.02(C)	1904	CERT	A	17Aug04
	ALUMINUM ARCH END SECTIONS (0.65/0.80)	END SEC(0.65/0.80)AL	EACH					
14405040J	ALUMINUM ARCH END SECTIONS (8.5)	END SEC(8.5)ALUM	EACH	1905.02(C)		CERT	I	27Aug92
	ALUMINUM ARCH END SECTIONS (0.80)	END SEC(0.80)ALUM	EACH					
14405040K	ALUMINUM ARCH END SECTIONS (10.0/11.0)	END SEC(10.0/11.0)AL	EACH	1905.02(C)	1904	CERT	A	17Aug04
	ALUMINUM ARCH END SECTIONS (0.90/1.00)	END SEC(0.90/1.00)AL	EACH					
14405040L	ALUMINUM ARCH END SECTIONS (11.0)	END SEC(11.0)ALUM	EACH	1905.02(C)		CERT	I	27Aug92
	ALUMINUM ARCH END SECTIONS (1.00)	END SEC(1.00)ALUM	EACH					
14405040M	ALUMINUM ARCH END SECTIONS (12.5/14.0)	END SEC(12.5/14.0)AL	EACH	1905.02(C)	1904	CERT	A	17Aug04
	ALUMINUM ARCH END SECTIONS (1.15/1.30)	END SEC(1.15/1.30)AL	EACH					
14405040N	ALUMINUM ARCH END SECTIONS (14.0)	END SEC(14.0)ALUM	EACH	1905.02(C)		CERT	I	27Aug92
	ALUMINUM ARCH END SECTIONS (1.30)	END SEC(1.30)ALUM	EACH					
14405040O	ALUMINUM ARCH END SECTIONS (16.5)	END SEC(16.5)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (1.55)	END SEC(1.55)ALUM	EACH					
14405040P	ALUMINUM ARCH END SECTIONS (21.0)	END SEC(21.0)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (2.00)	END SEC(2.00)ALUM	EACH					
14405040Q	ALUMINUM ARCH END SECTIONS (25.0)	END SEC(25.0)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (2.30)	END SEC(2.30)ALUM	EACH					
14405040R	ALUMINUM ARCH END SECTIONS (32.0)	END SEC(32.0)ALUM	EACH	1905.02(C)	1904	CERT	A	27Aug92
	ALUMINUM ARCH END SECTIONS (3.00)	END SEC(3.00)ALUM	EACH					
14405040S	ALUMINUM ARCH END SECTIONS (36.0)	END SEC(36.0)ALUM	EACH	1905.02(C)	1904	CERT	A	28Aug92
	ALUMINUM ARCH END SECTIONS (3.40)	END SEC(3.40)ALUM	EACH					
14405040T	ALUMINUM ARCH END SECTIONS (42.0)	END SEC(42.0)ALUM	EACH	1905.02(C)	1904	CERT	A	28Aug92
	ALUMINUM ARCH END SECTIONS (3.90)	END SEC(3.90)ALUM	EACH					
14405040U	ALUMINUM ARCH END SECTIONS (47.0)	END SEC(47.0)ALUM	EACH	1905.02(C)	1904	CERT	A	28Aug92
	ALUMINUM ARCH END SECTIONS (4.40)	END SEC(4.40)ALUM	EACH					
14405040V	ALUMINUM ARCH END SECTIONS (54.0)	END SEC(54.0)ALUM	EACH	1905.02(C)	1904	CERT	A	28Aug92
	ALUMINUM ARCH END SECTIONS (5.00)	END SEC(5.00)ALUM	EACH					
14405040W	ALUMINUM ARCH END SECTIONS (60.0)	END SEC(60.0)ALUM	EACH	1905.02(C)	1904	CERT	A	28Aug92
	ALUMINUM ARCH END SECTIONS (5.60)	END SEC(5.60)ALUM	EACH					
14405040X	ALUMINUM ARCH END SECTIONS (67.0)	END SEC(67.0)ALUM	EACH	1905.02(C)	1904	CERT	A	28Aug92
	ALUMINUM ARCH END SECTIONS (6.25)	END SEC(6.25)ALUM	EACH					
14405040Y	ALUMINUM ARCH END SECTIONS (74.0)	END SEC(74.0)ALUM	EACH	1905.02(C)	1904	CERT	A	28Aug92
	ALUMINUM ARCH END SECTIONS (6.90)	END SEC(6.90)ALUM	EACH					
14405050A	END SECTION (12") (CM) TYPE I	END SEC 12" CM TY I	EACH	STD 660	STD 660	ACCP	A	24Nov92
	END SECTION (300mm) (CM) TYPE I	END SEC 300mm TY I	EACH					

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14405050B	END SECTION (15") (CM) TYPE I	END SEC 15" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (375mm) (CM) TYPE I	END SEC 375mm TY I	EACH					
14405050C	END SECTION (18") (CM) TYPE I	END SEC 18" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (450mm) (CM) TYPE I	END SEC 450mm TY I	EACH					
14405050D	END SECTION (21") (CM) TYPE I	END SEC 21" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (525mm) (CM) TYPE I	END SEC 525mm TY I	EACH					
14405050E	END SECTION (24") (CM) TYPE I	END SEC 24" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (600mm) (CM) TYPE I	END SEC 600mm TY I	EACH					
14405050F	END SECTION (30") (CM) TYPE I	END SEC 30" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (750mm) (CM) TYPE I	END SEC 750mm TY I	EACH					
14405050G	END SECTION (36") (CM) TYPE I	END SEC 36" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (900mm) (CM) TYPE I	END SEC 900mm TY I	EACH					
14405050H	END SECTION (42") (CM) TYPE I	END SEC 42" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1050mm) (CM) TYPE I	END SEC 1050mm TY I	EACH					
14405050I	END SECTION (48") (CM) TYPE I	END SEC 48" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1200mm) (CM) TYPE I	END SEC 1200mm TY I	EACH					
14405050J	END SECTION (54") (CM) TYPE I	END SEC 54" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1350mm) (CM) TYPE I	END SEC 1350mm TY I	EACH					
14405050K	END SECTION (60") (CM) TYPE I	END SEC 60" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1500mm) (CM) TYPE I	END SEC 1500mm TY I	EACH					
14405050L	END SECTION (66") (CM) TYPE I	END SEC 66" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1650mm) (CM) TYPE I	END SEC 1650mm TY I	EACH					
14405050M	END SECTION (72") (CM) TYPE I	END SEC 72" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1800mm) (CM) TYPE I	END SEC 1800mm TY I	EACH					
14405050N	END SECTION (78") (CM) TYPE I	END SEC 78" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1950mm) (CM) TYPE I	END SEC 1950mm TY I	EACH					
14405050O	END SECTION (84") (CM) TYPE I	END SEC 84" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (2100mm) (CM) TYPE I	END SEC 2100mm TY I	EACH					
14405050P	END SECTION (90") (CM) TYPE I	END SEC 90" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (2250mm) (CM) TYPE I	END SEC 2250mm TY I	EACH					
14405050Q	END SECTION (96") (CM) TYPE I	END SEC 96" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (2400mm) (CM) TYPE I	END SEC 2400mm TY I	EACH					
14405050R	ENS SECTION (102") (CM) TYPE I	END SEC 102" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	ENS SECTION (2550mm) (CM) TYPE I	END SEC 2550mm TY I	EACH					
14405050S	END SECTION (108") (CM) TYPE I	ENS SEC 108" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (2700mm) (CM) TYPE I	ENS SEC 2700mm TY I	EACH					

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14405050T	END SECTION (114") (CM) TYPE I	END SEC 114" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (2850mm) (CM) TYPE I	END SEC 2850mm TY I	EACH					
14405050U	END SECTION (120") (CM) TYPE I	ENS SCE 120" CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (3000mm) (CM) TYPE I	ENS SCE 3000mm TY I	EACH					
14405051A	END SECTION (1.0 SQFT)(CM) TYPE I	END SEC 1.0 CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (0.10)(CM) TYPE I	END SC 0.10 CM TY I	EACH					
14405051B	END SECTION(1.5 SQFT) (CM) TYPE I	END SEC 1.5' CM TY	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION(0.15) (CM) TYPE I	END SEC 0.15 CM TY I	EACH					
14405051C	END SECTION 2.0 SQFT (CM) TYPE I	END SEC 2.0' CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION 0.20 (CM) TYPE I	END SEC 0.20 CM TY I	EACH					
14405051D	END SECTION 2.5 SQFT (CM) TYPE I	END SEC 2.5' CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION 0.25 (CM) TYPE I	END SEC 0.25 CM TY I	EACH					
14405051E	END SECTION (3.0/4.0 )(CM) TYPE I	E SEC(3.0/4.0) TY I	EACH	STD 660	STD 660	ACCP	A	17Aug04
	END SECTION (0.30/0.35)(CM) TYPE I	E SEC(0.30/0.35)TY I	EACH					
14405051F	END SECTION (4.0 SQFT) (CM) TYPE I	END SEC 4.0'CM TY I	EACH	STD 660		ACCP	I	30Nov92
	END SECTION (0.35) (CM) TYPE I	END SEC 0.35 CM TY I	EACH					
14405051G	END SECTION (5.0/6.0 )(CM) TYPE I	E SEC(5.0/6.0)TY I	EACH	STD 660	STD 660	ACCP	A	17Aug04
	END SECTION (0.45/0.55)(CM) TYPE I	E SEC(0.45/0.55)TY I	EACH					
14405051H	END SECTION (6.0 SQFT) (CM) TYPE I	END SEC 6.0'CM TY I	EACH	STD 660		ACCP	I	30Nov92
	END SECTION (0.55) (CM) TYPE I	END SEC 0.55 CM TY I	EACH					
14405051I	END SECTION (7.0/8.5 )(CM) TYPE I	E SEC(7.0/8.5)TY I	EACH	STD 660	STD 660	ACCP	A	17Aug04
	END SECTION (0.65/0.80)(CM) TYPE I	E SEC(0.65/0.80)TY I	EACH					
14405051J	END SECTION (8.5 SQFT) (CM) TYPE I	END SEC 8.5'CM TY I	EACH	STD 660		ACCP	I	30Nov92
	END SECTION (0.80) (CM) TYPE I	END SEC 0.80 CM TY I	EACH					
14405051K	END SECTION(10.0/11.0) (CM) TYPE I	E SEC(10.0/11.0)TY I	EACH	STD 660	STD 660	ACCP	A	14Aug04
	END SECTION(0.90/1.00) (CM) TYPE I	E SEC(0.90/1.00)TY I	EACH					
14405051L	END SECTION (11.0 SQFT) (CM) TYPE I	END SEC 11.0'CM TY I	EACH	STD 660		ACCP	I	30Nov92
	END SECTION (1.00) (CM) TYPE I	END SEC 1.00 CM TY I	EACH					
14405051M	END SECTION (12.5/14.0 )(CM) TYPE I	E SEC(12.5/14.0)TY I	EACH	STD 660	STD 660	ACCP	A	17Aug04
	END SECTION (1.15/1.30)(CM) TYPE I	E SEC(1.15/1.30)TY I	EACH					
14405051N	END SECTION (14.0 SQFT) (CM) TYPE I	END SEC 14.0'CM TY I	EACH	STD 660		ACCP	I	30Nov92
	END SECTION (1.30) (CM) TYPE I	END SEC 1.30 CM TY I	EACH					
14405051O	END SECTION (16.5 SQFT)(CM) TYPE I	END SEC 16.5'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (1.55)(CM) TYPE I	END SEC 1.55 CM TY I	EACH					
14405051P	END SECTION (21.0 SQFT)(CM) TYPE I	END SEC 21.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (2.00)(CM) TYPE I	END SEC 2.00 CM TY I	EACH					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14405051Q	END SECTION (25.0 SQFT)(CM) TYPE I	END SEC 25.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (2.30)(CM) TYPE I	END SEC 2.30 CM TY I	EACH					
14405051R	END SECTION (32.0 SQFT)(CM) TYPE I	END SEC 32.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (3.00)(CM) TYPE I	END SEC 3.00 CM TY I	EACH					
14405051S	END SECTION (36.0 SQFT)(CM) TYPE I	END SEC 36.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (3.40)(CM) TYPE I	END SEC 3.40 CM TY I	EACH					
14405051T	END SECTION (42.0 SQFT)(CM) TYPE I	END SEC 42.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (3.90)(CM) TYPE I	END SEC 3.90 CM TY I	EACH					
14405051U	END SECTION (47.0 SQFT)(CM) TYPE I	END SEC 47.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (4.40)(CM) TYPE I	END SEC 4.40 CM TY I	EACH					
14405051V	END SECTION (54.0 SQFT)(CM) TYPE I	END SEC 54.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (5.00)(CM) TYPE I	END SEC 5.00 CM TY I	EACH					
14405051W	END SECTION (60.0 SQFT)(CM) TYPE I	END SEC 60.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (5.60)(CM) TYPE I	END SEC 5.60 CM TY I	EACH					
14405051X	END SECTION (67.0 SQFT)(CM) TYPE I	END SEC 67.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (6.25)(CM) TYPE I	END SEC 6.25 CM TY I	EACH					
14405051Y	END SECTION (74.0 SQFT)(CM) TYPE I	END SEC 74.0'CM TY I	EACH	STD 660	STD 660	ACCP	A	25Nov92
	END SECTION (6.90)(CM) TYPE I	END SEC 6.90 CM TY I	EACH					
14405061E	END SECTION (24") (CM) TYPE III	END SEC 24"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (600mm) (CM) TYPE III	END SEC 600mm TY III	EACH					
14405061F	END SECTION (30") (CM) TYPE III	END SEC 30"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (750mm) (CM) TYPE III	END SEC 750mm TY III	EACH					
14405061G	END SECTION (36") (CM) TYPE III	END SEC 36"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (900mm) (CM) TYPE III	END SEC 900mm TY III	EACH					
14405061H	END SECTION (42") (CM) TYPE III	END SEC 42"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (1050mm) (CM) TYPE III	END 1050mm TY III	EACH					
14405061I	END SECTION (48") (CM) TYPE III	END SEC 48"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (1200mm) (CM) TYPE III	END 1200mm TY III	EACH					
14405061J	END SECTION (54") (CM) TYPE III	END SEC 54"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (1350mm) (CM) TYPE III	END 1350mm TY III	EACH					
14405061K	END SECTION (60") (CM) TYPE III	END SEC 60"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (1500mm) (CM) TYPE III	END 1500mm TY III	EACH					
14405061M	END SECTION (72") (CM) TYPE III	END SEC 72"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (1800mm) (CM) TYPE III	END 1800mm TY III	EACH					
14405061O	END SECTION (84") (CM) TYPE III	END SEC 84"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (2100mm) (CM) TYPE III	END 2100mm TY III	EACH					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14405061Q	END SECTION (96") (CM) TYPE III	END SEC 96"CM TY III	EACH	STD 661	STD 661	ACCP	A	30Nov92
	END SECTION (2400mm) (CM) TYPE III	END 2400mm TY III	EACH					
14405080A	END SECTION (12") (CM) TYPE IV	END SEC 12" CM TY IV	EACH	STD 660	STD 660	ACCP	A	26Feb93
	END SECTION (300mm) (CM) TYPE IV	END SEC 300mm TY IV	EACH					
14405080B	END SECTION (15")(CM) TYPE IV	END SEC 15" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (375mm)(CM) TYPE IV	END SEC 375mm TY IV	EACH					
14405080C	END SECTION (18") (CM) TYPE IV	END SEC 18" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (450mm) (CM) TYPE IV	END SEC 450mm TY IV	EACH					
14405080D	END SECTION (21") (CM) TYPE IV	END SEC 21" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (525mm) (CM) TYPE IV	END SEC 525mm TY IV	EACH					
14405080E	END SECTION (24") (CM) TYPE IV	END SEC 24" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (600mm) (CM) TYPE IV	END SEC 600mm TY IV	EACH					
14405080F	END SECTION (30")(CM) TYPE IV	END SEC 30" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (750mm)(CM) TYPE IV	END SEC 750mm TY IV	EACH					
14405080G	END SECTION (36") (CM) TYPE IV	END SEC 36" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (900mm) (CM) TYPE IV	END SEC 900mm TY IV	EACH					
14405080H	END SECTION (42") (CM) TYPE IV	END SEC 42" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (1050mm) (CM) TYPE IV	END SEC 1050mm TY IV	EACH					
14405080I	END SECTION (48") (CM) TYPE IV	END SEC 48" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (1200mm) (CM) TYPE IV	END SEC 1200mm TY IV	EACH					
14405080J	END SECTION (54") (CM) TYPE IV	END SEC 54" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (1350mm) (CM) TYPE IV	END SEC 1350mm TY IV	EACH					
14405080K	END SECTION (60") (CM) TYPE IV	END SEC 60" CM TY IV	EACH	STD 664	STD 664	ACCP	A	25Nov92
	END SECTION (1500mm) (CM) TYPE IV	END SEC 1500mm TY IV	EACH					
14405081A	END SECTION (1.0) (CM) TYPE IV	END SEC 1.0 CM TY IV	EACH	STD 664	STD 664	ACCP	A	30Nov92
	END SECTION (0.10) (CM) TYPE IV	END SEC 0.10 CM TY I	EACH					
14405081B	END SECTION (1.5) (CM) TYPE IV	END SEC 1.5 CM TY IV	EACH	STD 664	STD 664	ACCP	A	30Nov92
	END SECTION (0.15) (CM) TYPE IV	END SC 0.15 CM TY IV	EACH					
14405081C	END SECTION (2.0) (CM) TYPE IV	EMD SEC 2.0 CM TY IV	EACH	STD 664	STD 664	ACCP	A	30Nov92
	END SECTION (0.20) (CM) TYPE IV	END SC 0.20 CM TY IV	EACH					
14405081D	END SECTION (2.5) (CM) TYPE IV	END SEC 2.5 CM TY IV	EACH	STD 664	STD 664	ACCP	A	30Nov92
	END SECTION (0.25) (CM) TYPE IV	END SC 0.25 CM TY IV	EACH					
14405081E	END SECTION (3.0/4.0) (CM) TYPE IV	E SEC(3.0/4.0)TY IV	EACH	STD 664	STD 664	ACCP	A	17Aug04
	END SECTION (0.30/0.35) (CM) TYPE IV	E SC(0.30/0.35)TY IV	EACH					
14405081F	END SECTION (4.0) (CM) TYPE IV	END SEC 4.0 CM TY IV	EACH	STD 664		ACCP	I	30Nov92
	END SECTION (0.35) (CM) TYPE IV	END SC 0.35 CM TY IV	EACH					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14405081G	END SECTION (5.0/6.0) (CM) TYPE IV	E SEC(5.0/6.0)TY IV	EACH	STD 664	STD 664	ACCP	A	17Aug04
	END SECTION (0.45/0.55) (CM) TYPE IV	E SC(0.45/0.55)TY IV	EACH					
14405081H	END SECTION (6.0) (CM) TYPE IV	END SEC 6.0 CM TY IV	EACH	STD 664		ACCP	I	30Nov92
	END SECTION (0.55) (CM) TYPE IV	END SC 0.55 CM TY IV	EACH					
14405081I	END SECTION (7.0/8.5) (CM) TYPE IV	E SEC(7.0/8.5)TY IV	EACH	STD 664	STD 664	ACCP	A	17Aug04
	END SECTION (0.65/0.80) (CM) TYPE IV	E SC(0.65/0.80)TY IV	EACH					
14405081J	END SECTION (8.5) (CM) TYPE IV	END SEC 8.5 CM TY IV	EACH	STD 664		ACCP	I	30Nov92
	END SECTION (0.80) (CM) TYPE IV	END SC 0.80 CM TY IV	EACH					
14405081K	END SECTION (10.0/11.0) (CM) TYPE IV	E SC(10.0/11.0)TY IV	EACH	STD 664	STD 664	ACCP	A	17Aug04
	END SECTION (0.90/1.00) (CM) TYPE IV	E SC(0.90/1.00)TY IV	EACH					
14405081L	END SECTION (11.0) (CM) TYPE IV	EN SEC 11.0 CM TY IV	EACH	STD 664		ACCP	I	30Nov92
	END SECTION (1.00) (CM) TYPE IV	EN SEC 1.00 CM TY IV	EACH					
14405081M	END SECTION (12.5/14.0) (CM) TYPE IV	E SC(12.5 /14.0)TYIV	EACH	STD 664	STD 664	ACCP	A	17Aug04
	END SECTION (1.15/1.30) (CM) TYPE IV	E SC(1.15/1.30)TY IV	EACH					
14405081N	END SECTION (14.0) (CM) TYPE IV	EN SEC 14.0 CM TY IV	EACH	STD 664		ACCP	I	30Nov92
	END SECTION (1.30) (CM) TYPE IV	EN SEC 1.30 CM TY IV	EACH					
14405081O	END SECTION (16.5) (CM) TYPE IV	EN SEC 16.5 CM TY IV	EACH	STD 664	STD 664	ACCP	A	30Nov92
	END SECTION (1.55) (CM) TYPE IV	EN SEC 1.55 CM TY IV	EACH					
14405081P	END SECTION (21.0) (CM) TYPE IV	EN SEC 21.0 CM TY IV	EACH	STD 664	STD 664	ACCP	A	30Nov92
	END SECTION (2.00) (CM) TYPE IV	EN SEC 2.00 CM TY IV	EACH					
14405081Q	END SECTION (25.0) (CM) TYPE IV	EN SEC 25.0 CM TY IV	EACH	STD 664	STD 664	ACCP	A	30Nov92
	END SECTION (2.30) (CM) TYPE IV	EN SEC 2.30 CM TY IV	EACH					
14406000A	Aluminized Corrugated Steel Pipe(12")	ACSP(12")	LNFT	90M-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe (300mm)	ACSP (300mm)	m					
14406000B	Aluminized Corrugated Steel Pipe (15")	ACSP (15")	LNFT	90M-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe (375mm)	ACSP (375mm)	m					
14406000C	Aluminized Corrugated Steel Pipe (18")	ACSP (18")	LNFT	90-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe (450mm)	ACSP (450mm)	m					
14406000D	Aluminized Corrugated Steel Pipe (21")	ACSP (21")	LNFT	90M-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe (525mm)	ACSP (525mm)	m					
14406000E	Aluminized Corrugated Steel Pipe (24")	ACSP (24")	LNFT	90M-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe (600mm)	ACSP (600mm)	m					
14406000F	Aluminized Corrugated Steel Pipe (30")	ACSP (30")	LNFT	90M-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe (750mm)	ACSP (750mm)	m					
14406000G	Aluminized Corrugated Steel Pipe (36")	ACSP (36")	LNFT	90M-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe (900mm)	ACSP (900mm)	m					

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14406000H	Aluminized Corrugated Steel Pipe (42")	ACSP (42")	LNFT	90M-0180	817	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe(1050mm)	ACSP (1050mm)	m					
14406000I	Aluminized Corrugated Steel Pipe (48")	ACSP(48")	LNFT	90M-0181	2210	CRAA	A	11Oct04
	Aluminized Corrugated Steel Pipe(1200mm)	ACSP(1200mm)	m					
14406000J	Aluminized Corrugated Steel Pipe (72")	ACSP (72")	LNFT	90M-0181	2210	CRAA	A	19Mar08
	Aluminized Corrugated Steel Pipe (72")	ACSP (72")	m					
14406000K	ALUMINIZED CORRUGATED STEEL PIPE (60")	ACSP (60")	LNFT	90M-0181	07-08023-R1	CRAA	A	23Apr09
	ALUMINIZED CORRUGATED STEEL PIPE (60")	ACSP (60")	m					
14406000L	ALUMINIZED CORRUGATED STEEL PIPE (6")	ACSP (6")	LNFT	90M-0180	817	CRAA	A	16Oct09
	ALUMINIZED CORRUGATED STEEL PIPE(150mm)	ACSP (150mm)	m					
14406000M	ALUMINIZED CORRUGATED STEEL PIPE (84")	ACSP (84")	LNFT	90M-0181	817/07-08023	CRAA	A	26Jan10
	ALUMINIZED CORRUGATED STEEL PIPE (84")	ACSP (84")	m					
14406000N	ALUMINIZED CORRUGATED STEEL PIPE (54")	ACSP (54")	LNFT	90M-0181	07-08023-R2	CRAA	A	27Oct10
	ALUMINIZED CORRUGATED STEEL PIPE(1350mm)	ACSP (1350mm)	m					
14407000A	ALUMINIZED CORR STEEL END SECTION (12")	END SEC (12") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION(300mm)	END SEC (300mm) ACS	EACH					
14407000B	ALUMINIZED CORR STEEL END SECTION (15")	END SEC (15") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION(375mm)	END SEC (375mm) ACS	EACH					
14407000C	ALUMINIZED CORR STEEL END SECTION (18")	END SEC (18") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION(450mm)	END SEC (450mm) ACS	EACH					
14407000D	ALUMINIZED CORR STEEL END SECTION (21")	END SEC (21") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION(525mm)	END SEC (525mm) ACS	EACH					
14407000E	ALUMINIZED CORR STEEL END SECTION (24")	END SEC (24") ACS	EACH	1905.02 (C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION(600mm)	END SEC (600mm) ACS	EACH					
14407000F	ALUMINIZED CORR STEEL END SECTION (30")	END SEC (30") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION(750mm)	END SEC (750mm) ACS	EACH					
14407000G	ALUMINIZED CORR STEEL END SECTION (36")	END SEC (36") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION(900mm)	END SEC (900mm) ACS	EACH					
14407000H	ALUMINIZED CORR STEEL END SECTION (42")	END SEC (42") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION-1050mm	END SEC (1050mm) ACS	EACH					
14407000I	ALUMINIZED CORR STEEL END SECTION (48")	END SEC (48") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION-1200mm	END SEC (1200mm) ACS	EACH					
14407000J	ALUMINIZED CORR STEEL END SECTION (72")	END SEC (72") ACS	EACH	1905.02(C)	07-08023-R1	CRAA	A	31Jul08
	ALUMINIZED CORR STEEL END SECTION-1800mm	END SEC (1800mm) ACS	EACH					
14407000K	ALUMINIZED CORR STEEL END SECTION (60")	END SEC (60") ACS	EACH	90M-0181	07-08023-R1	CRAA	A	23Apr09
	ALUMINIZED CORR STEEL END SECTION (60")	END SEC (60") ACS	EACH					

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14407000N	ALUMINIZED CORR STEEL END SECTION (54")	END SEC (54") ACS	EACH	90M-0181	07-08023-R2	CRAA	A	27Oct10
	ALUMINIZED COR STEEL END SECTION(1350mm)	END SEC (1350mm)	EACH					
14408000A	ALUMINIZED CORR STEEL PIPE ARCH(1.0/2.0)	ACSMAC (1.0/2.0)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.10/.20)	ACSMAC (.10/.20)	m					
14408000B	ALUMINIZED CORR STEEL PIPE ARCH(2.0/3.0)	ACSMAC (2.0/3.0)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.20/.30)	ACSMAC (.20/.30)	m					
14408000C	ALUMINIZED CORR STEEL PIPE ARCH(3.0/4.0)	ACSMAC (3.0/4.0)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.30/.35)	ACSMAC (.30/.35)	m					
14408000D	ALUMINIZED CORR STEEL PIPE ARCH(4.0/5.0)	ACSMAC (4.0/5.0)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.35/.45)	ACSMAC (.35/.45)	m					
14408000E	ALUMINIZED CORR STEEL PIPE ARCH(5.0/6.0)	ACSMAC (5.0/6.0)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.45/.55)	ACSMAC (.45/.55)	m					
14408000F	ALUMINIZED CORR STEEL PIPE ARCH(6.0/7.0)	ACSMAC (6.0/7.0)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.55/.65)	ACSMAC (.55/.65)	m					
14408000G	ALUMINIZED CORR STEEL PIPE ARCH(7.0/8.5)	ACSMAC (7.0/8.5)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.65/.80)	ACSMAC (.65/.80)	m					
14408000H	ALUMINIZED CORR STEEL PIPE ARCH(8.5/10)	ACSMAC (8.5/10)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.80/.90)	ACSMAC (.80/.90)	m					
14408000I	ALUMINIZED CORR STEEL PIPE ARCH(10/11)	ACSMAC (10/11)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED CORR STEEL PIPE ARCH(.90/1.0)	ACSMAC (.90/1.0)	m					
14408000J	ALUMINIZED CORR STEEL PIPE ARCH(11/12.5)	ACSMAC (11/12.5)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED COR STEEL PIPE ARCH(1.0/1.15)	ACSMAC (1.0/1.15)	m					
14408000K	ALUMINIZED CORR STEEL PIPE ARCH(12.5/14)	ACSMAC (12.5/14)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED COR STEL PIPE ARCH(1.15/1.30)	ACSMAC (1.15/1.30)	m					
14408000L	ALUMINIZED CORR STEEL PIPE ARCH(14/16.5)	ACSMAC (14/16.5)	LNFT	1905	817	CRAA	A	29Oct08
	ALUMINIZED COR STEL PIPE ARCH(1.30/1.55)	ACSMAC (1.30/1.55)	m					
14409000A	ALUMINIZED ARCH END SECTIONS (1.0/2.0)	ACSMA (1.0/2.0)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.10/.20)	ACSMA (.10/.20)	EACH					
14409000B	ALUMINIZED ARCH END SECTIONS (2.0/3.0)	ACSMA (2.0/3.0)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.20/.30)	ACSMA (.20/.30)	EACH					
14409000C	ALUMINIZED ARCH END SECTIONS (3.0/4.0)	ACSMA (3.0/4.0)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.30/.35)	ACSMA (.30/.35)	EACH					
14409000D	ALUMINIZED ARCH END SECTIONS (4.0/5.0)	ACSMA (4.0/5.0)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.35/.45)	ACSMA (.35/.45)	EACH					
14409000E	ALUMINIZED ARCH END SECTIONS (5.0/6.0)	ACSMA (5.0/6.0)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.45/.55)	ACSMA (.45/.55)	EACH					



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14409000F	ALUMINIZED ARCH END SECTIONS (6.0/7.0)	AC SMA (6.0/7.0)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.55/.65)	AC SMA (.55/.65)	EACH					
14409000G	ALUMINIZED ARCH END SECTIONS (7.0/8.5)	AC SMA (7.0/8.5)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.65/.80)	AC SMA (.65/.80)	EACH					
14409000H	ALUMINIZED ARCH END SECTIONS (8.5/10)	AC SMA (8.5/10)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.80/.90)	AC SMA (.80/.90)	EACH					
14409000I	ALUMINIZED ARCH END SECTIONS (10/11)	AC SMA (10/11)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (.90/1.0)	AC SMA (.90/1.0)	EACH					
14409000J	ALUMINIZED ARCH END SECTIONS (11/12.5)	AC SMA (11/12.5)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (1.0/1.15)	AC SMA (1.0/1.15)	EACH					
14409000K	ALUMINIZED ARCH END SECTIONS (12.5/14)	AC SMA (12.5/14)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (1.15/1.30)	AC SMA (1.15/1.30)	EACH					
14409000L	ALUMINIZED ARCH END SECTIONS (14/16.5)	AC SMA (14/16.5)	EACH	1905	817	CRAA	A	29Oct08
	ALUMINIZED ARCH END SECTIONS (1.30/1.55)	AC SMA (1.30/1.55)	EACH					
145010000	STRUCTURAL PLATE/STEEL	PLATE/STEEL	EACH	1906.02	1906	STSP	A	28Aug92
	STRUCTURAL PLATE/STEEL	PLATE/STEEL	EACH					
145010001	STRUCTURAL PLATE/STEEL	STRUC PLATE/STEEL	EACH	1906.02	1905	CRAA	A	13Nov07
	STRUCTURAL PLATE/STEEL	STRUC PLATE/STEEL	EACH					
145010002	STRUCTURAL PLATE/PIPE (*) (**)	STRUCT PLATE/PIPE	LNFT	1906.02	1905	CRAA	A	16Nov10
	STRUCTURAL PLATE/PIPE (*) (**)	STRUCT PLATE/PIPE	m					
145020000	STRUCTURAL PLATE/ALUMINUM	PLATE/ALUM	EACH	1906.02	1906	STAP	A	28Aug92
	STRUCTURAL PLATE/ALUMINUM	PLATE/ALUM	EACH					
145030000	OVERHEAD SIGN STRUCTURE (*) (**)	OVERHEAD SIGN STRUCT	LNFT	SPEC PROV	722	CRTE	A	13Oct08
	OVERHEAD SIGN STRUCTURE (*) (**)	OVERHEAD SIGN STRUCT	m					
145030001	OVERHEAD SIGN STRUCTURE (*) (**)	OVERHEAD SIGN STRUCT	EACH	SPEC PROV	722	CRTE	A	18Mar15
	OVERHEAD SIGN STRUCTURE (*) (**)	OVERHEAD SIGN STRUCT	EACH					
145040000	ALUMINUM OVERHEAD SIGN STRUCT (REPAIR)	ALUM OVRHD STRU(RPR)	EACH	NONE	PLANS	ACCP	A	9Jan09
	ALUMINUM OVERHEAD SIGN STRUCT(REPAIR)	ALUM OVRHD STRU(RPR)	EACH					
145050000	CANTILEVER SIGN STRUCTURE (*) (**)	CANTILEVER SIGN STRU	LNFT	SPEC PROV	722	CRTE	A	12Jan09
	CANTILEVER SIGN STRUCTURE (*) (**)	CANTILEVER SIGN STRU	m					
145060000	BRIDGE MOUNTED SIGN ATTACHMENT (*) (**)	BR MOUNT SIGN ATTACH	LNFT	SPEC PROV	722	CRTE	A	12Jan09
	BRIDGE MOUNTED SIGN ATTACHMENT (*) (**)	BR MOUNT SIGN ATTACH	m					
145070000	HIGH MAST LIGHT TOWERS (*) (**) (***)	HIGH MAST LT TOWER	EACH	NONE	736	PREQ	A	15Feb12
	HIGH MAST LIGHT TOWERS (*) (**) (***)	HIGH MAST LT TOWER	EACH					
14601100A	BITUMINOUS COATED/CMP(12")/TYPE A	BCCMP(12")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(300mm)/TYPE A	BCCMP(300mm)/TYPE A	m					

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14601100B	BITUMINOUS COATED/CMP(15")/TYPE A	BCCMP(15")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(375mm)/TYPE A	BCCMP(375mm)/TYPE A	m					
14601100C	BITUMINOUS COATED/CMP(18")/TYPE A	BCCMP(18")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(450mm)/TYPE A	BCCMP(450mm)/TYPE A	m					
14601100D	BITUMINOUS COATED/CMP(21")/TYPE A	BCCMP(21")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(525mm)/TYPE A	BCCMP(525mm)/TYPE A	m					
14601100E	BITUMINOUS COATED/CMP(24")/TYPE A	BCCMP(24")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(600mm)/TYPE A	BCCMP(600mm)/TYPE A	m					
14601100F	BITUMINOUS COATED/CMP(30")/TYPE A	BCCMP(30")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(750mm)/TYPE A	BCCMP(750mm)/TYPE A	m					
14601100G	BITUMINOUS COATED/CMP(36")/TYPE A	BCCMP(36")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(900mm)/TYPE A	BCCMP(900mm)/TYPE A	m					
14601100H	BITUMINOUS COATED/CMP(42")/TYPE A	BCCMP(42")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1050mm)/TYPE A	BCCMP(1050mm)/TYPE A	m					
14601100I	BITUMINOUS COATED/CMP(48")/TYPE A	BCCMP(48")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1200mm)/TYPE A	BCCMP(1200mm)/TYPE A	m					
14601100J	BITUMINOUS COATED/CMP(54")/TYPE A	BCCMP(54")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1350mm)/TYPE A	BCCMP(1350mm)/TYPE A	m					
14601100K	BITUMINOUS COATED/CMP(60")/TYPE A	BCCMP(60")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1500mm)/TYPE A	BCCMP(1500mm)/TYPE A	m					
14601100L	BITUMINOUS COATED/CMP(66")/TYPE A	BCCMP(66")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1650mm)/TYPE A	BCCMP(1650mm)/TYPE A	m					
14601100M	BITUMINOUS COATED/CMP(72")/TYPE A	BCCMP(72")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1800mm)/TYPE A	BCCMP(1800mm)/TYPE A	m					
14601100N	BITUMINOUS COATED/CMP(78")/TYPE A	BCCMP(78")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1950mm)/TYPE A	BCCMP(1950mm)/TYPE A	m					
14601100O	BITUMINOUS COATED/CMP(84")/TYPE A	BCCMP(84")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2100mm)/TYPE A	BCCMP(2100mm)/TYPE A	m					
14601100P	BITUMINOUS COATED/CMP(90")/TYPE A	BCCMP(90")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2250mm)/TYPE A	BCCMP(2250mm)/TYPE A	m					
14601100Q	BITUMINOUS COATED/CMP(96")/TYPE A	BCCMP(96")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2400mm)/TYPE A	BCCMP(2400mm)/TYPE A	m					
14601100R	BITUMINOUS COATED/CMP(102")/TYPE A	BCCMP(102")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2550mm)/TYPE A	BCCMP(2550mm)/TYPE A	m					
14601100S	BITUMINOUS COATED/CMP(108")/TYPE A	BCCMP(108")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2700mm)/TYPE A	BCCMP(2700mm)/TYPE A	m					

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14601100T	BITUMINOUS COATED/CMP(114")/TYPE A	BCCMP(114")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2850mm)/TYPE A	BCCMP(2850mm)/TYPE A	m					
14601100U	BITUMINOUS COATED/CMP(120")/TYPE A	BCCMP(120")/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(120")/TYPE A	BCCMP(120")/TYPE A	m					
146011006	BITUMINOUS COATED/CMP (6")/TYPE A	BCCMP(6")/TYPE A	LNFT	1907.02	1906	BITP	A	6Oct94
	BITUMINOUS COATED/CMP (150mm)/TYPE A	BCCMP(150mm)/TYPE A	m					
14601200A	BITUMINOUS COATED/CMMAC(1.0)/TYPE A	BCCMMAC(1.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(0.10)/TYPE A	BCCMMAC(0.10)/TYPE A	m					
14601200B	BITUMINOUS COATED/CMMAC(1.5)/TYPE A	BCCMMAC(1.5)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(0.15)/TYPE A	BCCMMAC(0.15)/TYPE A	m					
14601200C	BITUMINOUS COATED/CMMAC(2.0)/TYPE A	BCCMMAC(2.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(0.20)/TYPE A	BCCMMAC(0.20)/TYPE A	m					
14601200D	BITUMINOUS COATED/CMMAC(2.5)/TYPE A	BCCMMAC(2.5)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(0.25)/TYPE A	BCCMMAC(0.25)/TYPE A	m					
14601200E	BIT COATED CMMAC(3.0/4.0)TYPE A	BCCMMAC(3.0/4.0)TY A	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.30/0.35) TYPE A	BCCMMAC(0.30/0.35) A	m					
14601200F	BITUMINOUS COATED/CMMAC(4.0)/TYPE A	BCCMMAC(4.0)/TYPE A	LNFT	1907.02		BITP	I	28Aug92
	BITUMINOUS COATED/CMMAC(0.35)/TYPE A	BCCMMAC(0.35)/TYPE A	m					
14601200G	BIT COATED CMMAC(5.0/6.0)TYPE A	BCCMMAC(5.0/6.0)TY A	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED/CMMAC(0.45/0.55)TYPE A	BCCMMAC(0.45/0.55) A	m					
14601200H	BITUMINOUS COATED/CMMAC(6.0)/TYPE A	BCCMMAC(6.0)/TYPE A	LNFT	1907.02		BITP	I	28Aug92
	BITUMINOUS COATED/CMMAC(0.55)/TYPE A	BCCMMAC(0.55)/TYPE A	m					
14601200I	BIT COATED CMMAC(7.0/8.5) TYPE A	BCCMMAC(7.0/8.5)TY A	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.65/0.80)TY A	BCCMMAC(0.65/0.80) A	m					
14601200J	BITUMINOUS COATED/CMMAC(8.5)/TYPE A	BCCMMAC(8.5)/TYPE A	LNFT	1907.02		BITP	I	28Aug92
	BITUMINOUS COATED/CMMAC(0.80)/TYPE A	BCCMMAC(0.80)/TYPE A	m					
14601200K	BIT COATED CMMAC(10.0/11.0)TY A	BCCMMAC(10.0/11.0) A	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.90/1.00)TY A	BCCMMAC(0.90/1.00) A	m					
14601200L	BITUMINOUS COATED/CMMAC(11.0)/TYPE A	BCCMMAC(11.0)/TYPE A	LNFT	1907.02		BITP	I	28Aug92
	BITUMINOUS COATED/CMMAC(1.00)/TYPE A	BCCMMAC(1.00)/TYPE A	m					
14601200M	BITS COATED CMMAC(12.5/14.0)TY A	BCCMMAC(12.5/14.0) A	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(1.15/1.30) TY A	BCCMMAC(1.15/1.30) A	m					
14601200N	BITUMINOUS COATED/CMMAC(14.0)/TYPE A	BCCMMAC(14.0)/TYPE A	LNFT	1907.02		BITP	I	28Aug92
	BITUMINOUS COATED/CMMAC(1.30)/TYPE A	BCCMMAC(1.30)/TYPE A	m					
14601200O	BITUMINOUS COATED/CMMAC(16.5)/TYPE A	BCCMMAC(16.5)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(1.55)/TYPE A	BCCMMAC(1.55)/TYPE A	m					

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14601200P	BITUMINOUS COATED/CMMAC(21.0)/TYPE A	BCCMMAC(21.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(2.00)/TYPE A	BCCMMAC(2.00)/TYPE A	m					
14601200Q	BITUMINOUS COATED/CMMAC(25.0)/TYPE A	BCCMMAC(25.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(2.30)/TYPE A	BCCMMAC(2.30)/TYPE A	m					
14601200R	BITUMINOUS COATED/CMMAC(32.0)	BCCMMAC(32.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(3.00)	BCCMMAC(3.00)/TYPE A	m					
14601200S	BITUMINOUS COATED/CMMAC(36.0)/TYPE A	BCCMMAC(36.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(3.40)/TYPE A	BCCMMAC(3.40)/TYPE A	m					
14601200T	BITUMINOUS COATED/CMMAC(42.0)/TYPE A	BCCMMAC(42.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(3.90)/TYPE A	BCCMMAC(3.90)/TYPE A	m					
14601200U	BITUMINOUS COATED/CMMAC(47.0)/TYPE A	BCCMMAC(47.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(4.40)/TYPE A	BCCMMAC(4.40)/TYPE A	m					
14601200V	BITUMINOUS COATED/CMMAC(54.0)/TYPE A	BCCMMAC(54.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(5.00)/TYPE A	BCCMMAC(5.00)/TYPE A	m					
14601200W	BITUMINOUS COATED/CMMAC(60.0)/TYPE A	BCCMMAC(60.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(5.60)/TYPE A	BCCMMAC(5.60)/TYPE A	m					
14601200X	BITUMINOUS COATED/CMMAC(67.0)/TYPE A	BCCMMAC(67.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(6.25)/TYPE A	BCCMMAC(6.25)/TYPE A	m					
14601200Y	BITUMINOUS COATED/CMMAC(74.0)/TYPE A	BCCMMAC(74.0)/TYPE A	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMMAC(6.90)/TYPE A	BCCMMAC(6.90)/TYPE A	m					
146013000	BITUMINOUS COATED/STRUCTURAL PLATE	BIT COAT/STRU PL	EACH	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/STRUCTURAL PLATE	BIT COAT/STRU PL	EACH					
14602100A	BITUMINOUS COATED/CMP(12")/TYPE B	BCCMP(12")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(300mm)/TYPE B	BCCMP(300mm)/TYPE B	m					
14602100B	BITUMINOUS COATED/CMP(15")/TYPE B	BCCMP(15")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(375mm)/TYPE B	BCCMP(375mm)/TYPE B	m					
14602100C	BITUMINOUS COATED/CMP(18")/TYPE B	BCCMP(18")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(450mm)/TYPE B	BCCMP(450mm)/TYPE B	m					
14602100D	BITUMINOUS COATED/CMP(21")/TYPE B	BCCMP(21")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(525mm)/TYPE B	BCCMP(525mm)/TYPE B	m					
14602100E	BITUMINOUS COATED/CMP(24")/TYPE B	BCCMP(24")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(600mm)/TYPE B	BCCMP(600mm)/TYPE B	m					
14602100F	BITUMINOUS COATED/CMP(30")/TYPE B	BCCMP(30")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(750mm)/TYPE B	BCCMP(750mm)/TYPE B	m					
14602100G	BITUMINOUS COATED/CMP(36")/TYPE B	BCCMP(36")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(900mm)/TYPE B	BCCMP(900mm)/TYPE B	m					

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14602100H	BITUMINOUS COATED/CMP(42")/TYPE B	BCCMP(42")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1050mm)/TYPE B	BCCMP(1050mm)/TYPE B	m					
14602100I	BITUMINOUS COATED/CMP(48")/TYPE B	BCCMP(48")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1200mm)/TYPE B	BCCMP(1200mm)/TYPE B	m					
14602100J	BITUMINOUS COATED/CMP(54")/TYPE B	BCCMP(54")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1350mm)/TYPE B	BCCMP(1350mm)/TYPE B	m					
14602100K	BITUMINOUS COATED/CMP(60")/TYPE B	BCCMP(60")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1500mm)/TYPE B	BCCMP(1500mm)/TYPE B	m					
14602100L	BITUMINOUS COATED/CMP(66")/TYPE B	BCCMP(66")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1650mm)/TYPE B	BCCMP(1650mm)/TYPE B	m					
14602100M	BITUMINOUS COATED/CMP(72")/TYPE B	BCCMP(72")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1800mm)/TYPE B	BCCMP(1800mm)/TYPE B	m					
14602100N	BITUMINOUS COATED/CMP(78")/TYPE B	BCCMP(78")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(1950mm)/TYPE B	BCCMP(1950mm)/TYPE B	m					
14602100O	BITUMINOUS COATED/CMP(84")/TYPE B	BCCMP(84")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2100mm)/TYPE B	BCCMP(2100mm)/TYPE B	m					
14602100P	BITUMINOUS COATED/CMP(90")/TYPE B	BCCMP(90")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2250mm)/TYPE B	BCCMP(2250mm)/TYPE B	m					
14602100Q	BITUMINOUS COATED/CMP(96")/TYPE B	BCCMP(96")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2400mm)/TYPE B	BCCMP(2400mm)/TYPE B	m					
14602100R	BITUMINOUS COATED/CMP(102")/TYPE B	BCCMP(102")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2550mm)/TYPE B	BCCMP(2550mm)/TYPE B	m					
14602100S	BITUMINOUS COATED/CMP(108")/TYPE B	BCCMP(108")/TYPE B	LNFT	1907.02	1906	BITP	A	28Aug92
	BITUMINOUS COATED/CMP(2700mm)/TYPE B	BCCMP(2700mm)/TYPE B	m					
14602100T	BITUMINOUS COATED/CMP(114")/TYPE B	BCCMP(114")/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(2850mm)/TYPE B	BCCMP(2850mm)/TYPE B	m					
14602100U	BITUMINOUS COATED/CMP(120")/TYPE B	BCCMP(120")/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(3000mm)/TYPE B	BCCMP(3000mm)/TYPE B	m					
146021006	BITUMINOUS COATED/CMP (6")TYPE B	BCCMP (6") TYPE B	LNFT	1907.02	1906	BITP	A	9Nov94
	BITUMINOUS COATED/CMP (150mm)TYPE B	BCCMP (150mm) TYPE B	m					
14602200A	BITUMINOUS COATED/CMMAC(1.0)/TYPE B	BCCMMAC(1.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(0.10)/TYPE B	BCCMMAC(0.10)/TYPE B	m					
14602200B	BITUMINOUS COATED/CMMAC(1.5)/TYPE B	BCCMMAC(1.5)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(0.15)/TYPE B	BCCMMAC(0.15)/TYPE B	m					
14602200C	BITUMINOUS COATED/CMMAC(2.0)/TYPE B	BCCMMAC(2.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(0.20)/TYPE B	BCCMMAC(0.20)/TYPE B	m					

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14602200D	BITUMINOUS COATED/CMMAC(2.5)/TYPE B	BCCMMAC(2.5)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(0.25)/TYPE B	BCCMMAC(0.25)/TYPE B	m					
14602200E	BIT COATED CMMAC(3.0/4.0)TY B	BCCMMAC(3.0/4.0) B	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.30/0.35)B	BCCMMAC(.030/0.35) B	m					
14602200F	BITUMINOUS COATED/CMMAC(4.0)/TYPE B	BCCMMAC(4.0)/TYPE B	LNFT	1907.02		BITP	I	31Aug92
	BITUMINOUS COATED/CMMAC(0.35)/TYPE B	BCCMMAC(0.35)/TYPE B	m					
14602200G	BIT COATED CMMAC(5.0/6.0) B	BCCMMAC(5.0/6.0) B	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.45/0.55)TY B	BCCMMAC(0.45/0.55) B	m					
14602200H	BITUMINOUS COATED/CMMAC(6.0)/TYPE B	BCCMMAC(6.0)/TYPE B	LNFT	1907.02		BITP	I	31Aug92
	BITUMINOUS COATED/CMMAC(0.55)/TYPE B	BCCMMAC(0.55)/TYPE B	m					
14602200I	BIT COATED CMMAC(7.0/8.5)TY B	BCCMMAC(7.0/8.5) B	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.65/0.80)TY B	BCCMMAC(0.65/0.80) B	m					
14602200J	BITUMINOUS COATED/CMMAC(8.5)/TYPE B	BCCMMAC(8.5)/TYPE B	LNFT	1907.02		BITP	I	31Aug92
	BITUMINOUS COATED/CMMAC(0.80)/TYPE B	BCCMMAC(0.80)/TYPE B	m					
14602200K	BIT COATED CMMAC(10.0/11.0)TY B	BCCMMAC(10.0/11.0) B	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.90/1.00)TY B	BCCMMAC(0.90/1.00) B	m					
14602200L	BITUMINOUS COATED/CMMAC(11.0)/TYPE B	BCCMMAC(11.0)/TYPE B	LNFT	1907.02		BITP	I	31Aug92
	BITUMINOUS COATED/CMMAC(1.00)/TYPE B	BCCMMAC(1.00)/TYPE B	m					
14602200M	BIT COATED CMMAC(12.5/14.0)TY B	BCCMMAC(12.5/14.0) B	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(1.15/1.30)TY B	BCCMMAC(1.15/1.30) B	m					
14602200N	BITUMINOUS COATED/CMMAC(14.0)/TYPE B	BCCMMAC(14.0)/TYPE B	LNFT	1907.02		BITP	I	31Aug92
	BITUMINOUS COATED/CMMAC(1.30)/TYPE B	BCCMMAC(1.30)/TYPE B	m					
14602200O	BITUMINOUS COATED/CMMAC(16.5)/TYPE B	BCCMMAC(16.5)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(1.55)/TYPE B	BCCMMAC(1.55)/TYPE B	m					
14602200P	BITUMINOUS COATED/CMMAC(21.0)/TYPE B	BCCMMAC(21.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(2.00)/TYPE B	BCCMMAC(2.00)/TYPE B	m					
14602200Q	BITUMINOUS COATED/CMMAC(25.0)/TYPE B	BCCMMAC(25.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(2.30)/TYPE B	BCCMMAC(2.30)/TYPE B	m					
14602200R	BITUMINOUS COATED/CMMAC(32.0)/TYPE B	BCCMMAC(32.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(3.00)/TYPE B	BCCMMAC(3.00)/TYPE B	m					
14602200S	BITUMINOUS COATED/CMMAC(36.0)/TYPE B	BCCMMAC(36.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(3.40)/TYPE B	BCCMMAC(3.40)/TYPE B	m					
14602200T	BITUMINOUS COATED/CMMAC(42.0)/TYPE B	BCCMMAC(42.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(3.90)/TYPE B	BCCMMAC(3.90)/TYPE B	m					
14602200U	BITUMINOUS COATED/CMMAC(47.0)/TYPE B	BCCMMAC(47.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(4.40)/TYPE B	BCCMMAC(4.40)/TYPE B	m					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14602200V	BITUMINOUS COATED/CMMAC(54.0)/TYPE B	BCCMMAC(54.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(5.00)/TYPE B	BCCMMAC(5.00)/TYPE B	m					
14602200W	BITUMINOUS COATED/CMMAC(60.0)/TYPE B	BCCMMAC(60.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(5.60)/TYPE B	BCCMMAC(5.60)/TYPE B	m					
14602200X	BITUMINOUS COATED/CMMAC(67.0)/TYPE B	BCCMMAC(67.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(6.25)/TYPE B	BCCMMAC(6.25)/TYPE B	m					
14602200Y	BITUMINOUS COATED/CMMAC(74.0)/TYPE B	BCCMMAC(74.0)/TYPE B	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(6.90)/TYPE B	BCCMMAC(6.90)/TYPE B	m					
14603100A	BITUMINOUS COATED/CMP(12")/TYPE C	BCCMP(12")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(300mm)/TYPE C	BCCMP(300mm)/TYPE C	m					
14603100B	BITUMINOUS COATED/CMP(15")/TYPE C	BCCMP(15")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(375mm)/TYPE C	BCCMP(375mm)/TYPE C	m					
14603100C	BITUMINOUS COATED/CMP(18")/TYPE C	BCCMP(18")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(450mm)/TYPE C	BCCMP(450mm)/TYPE C	m					
14603100D	BITUMINOUS COATED/CMP(21")/TYPE C	BCCMP(21")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(525mm)/TYPE C	BCCMP(525mm)/TYPE C	m					
14603100E	BITUMINOUS COATED/CMP(24")/TYPE C	BCCMP(24")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(600mm)/TYPE C	BCCMP(600mm)/TYPE C	m					
14603100F	BITUMINOUS COATED/CMP(30")/TYPE C	BCCMP(30")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(750mm)/TYPE C	BCCMP(750mm)/TYPE C	m					
14603100G	BITUMINOUS COATED/CMP(36")/TYPE C	BCCMP(36")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(900mm)/TYPE C	BCCMP(900mm)/TYPE C	m					
14603100H	BITUMINOUS COATED/CMP(42")/TYPE C	BCCMP(42")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(1050mm)/TYPE C	BCCMP(1050mm)/TYPE C	m					
14603100I	BITUMINOUS COATED/CMP(48")/TYPE C	BCCMP(48")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(1200mm)/TYPE C	BCCMP(1200mm)/TYPE C	m					
14603100J	BITUMINOUS COATED/CMP(54")/TYPE C	BCCMP(54")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(1350mm)/TYPE C	BCCMP(1350mm)/TYPE C	m					
14603100K	BITUMINOUS COATED/CMP(60")/TYPE C	BCCMP(60")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(1500mm)/TYPE C	BCCMP(1500mm)/TYPE C	m					
14603100L	BITUMINOUS COATED/CMP(66")/TYPE C	BCCMP(66")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(1650mm)/TYPE C	BCCMP(1650mm)/TYPE C	m					
14603100M	BITUMINOUS COATED/CMP(72")/TYPE C	BCCMP(72")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(1800mm)/TYPE C	BCCMP(1800mm)/TYPE C	m					
14603100N	BITUMINOUS COATED/CMP(78")/TYPE C	BCCMP(78")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(1950mm)/TYPE C	BCCMP(1950mm)/TYPE C	m					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14603100O	BITUMINOUS COATED/CMP(84")/TYPE C	BCCMP(84")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(2100mm)/TYPE C	BCCMP(2100mm)/TYPE C	m					
14603100P	BITUMINOUS COATED/CMP(90")/TYPE C	BCCMP(90")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(2250mm)/TYPE C	BCCMP(2250mm)/TYPE C	m					
14603100Q	BITUMINOUS COATED/CMP(96")/TYPE C	BCCMP(96")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(2400mm)/TYPE C	BCCMP(2400mm)/TYPE C	m					
14603100R	BITUMINOUS COATED/CMP(102")/TYPE C	BCCMP(102")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(2550mm)/TYPE C	BCCMP(2550mm)/TYPE C	m					
14603100S	BITUMINOUS COATED/CMP(108")/TYPE C	BCCMP(108")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(2700mm)/TYPE C	BCCMP(2700mm)/TYPE C	m					
14603100T	BITUMINOUS COATED/CMP(114")/TYPE C	BCCMP(114")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(2850mm)/TYPE C	BCCMP(2850mm)/TYPE C	m					
14603100U	BITUMINOUS COATED/CMP(120")/TYPE C	BCCMP(120")/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMP(3000mm)/TYPE C	BCCMP(3000mm)/TYPE C	m					
146031006	BITUMINOUS COATED CMP(6") TYPE C	BCCMP(6") TYPE C	LNFT	1907.02	1906	BITP	A	9Nov94
	BITUMINOUS COATED CMP(150mm) TYPE C	BCCMP(150mm) TYPE C	m					
14603200A	BITUMINOUS COATED/CMMAC(1.0)/TYPE C	BCCMMAC(1.0)/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(0.10)/TYPE C	BCCMMAC(0.10)/TYPE C	m					
14603200B	BITUMINOUS COATED/CMMAC(1.5)/TYPE C	BCCMMAC(1.5)/TYPE C	LNFT	1907.02	1906	BITP	A	31Aug92
	BITUMINOUS COATED/CMMAC(0.15)/TYPE C	BCCMMAC(0.15)/TYPE C	m					
14603200C	BITUMINOUS COATED/CMMAC(2.0)/TYPE C	BCCMMAC(2.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(0.20)/TYPE C	BCCMMAC(0.20)/TYPE C	m					
14603200D	BITUMINOUS COATED/CMMAC(2.5)/TYPE C	BCCMMAC(2.5)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(0.25)/TYPE C	BCCMMAC(0.25)/TYPE C	m					
14603200E	BIT COATED CMMAC(3.0/4.0)TY C	BCCMMAC(3.0/4.0)TY C	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.30/0.35)TY C	BCCMMAC(0.30/0.35) C	m					
14603200F	BITUMINOUS COATED/CMMAC(4.0)/TYPE C	BCCMMAC(4.0)/TYPE C	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(0.35)/TYPE C	BCCMMAC(0.35)/TYPE C	m					
14603200G	BIT COATED CMMAC(5.0/6.0)TY C	BCCMMAC(5.0/6.0)TY C	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED/CMMAC(0.45/0.55)TY C	BCCMMAC(0.45/0.55) C	m					
14603200H	BITUMINOUS COATED/CMMAC(6.0)/TYPE C	BCCMMAC(6.0)/TYPE C	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(0.55)/TYPE C	BCCMMAC(0.55)/TYPE C	m					
14603200I	BIT COATED CMMAC(7.0/8.5)TY C	BCCMMAC(7.0/8.5) C	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.65/0.80)TY C	BCCMMAC(0.65/0.80) C	m					
14603200J	BITUMINOUS COATED/CMMAC(8.5)/TYPE C	BCCMMAC(8.5)/TYPE C	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(0.80)/TYPE C	BCCMMAC(0.80)/TYPE C	m					



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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14603200K	BIT COATED CMMAC(10.0/11.0)TY C	BCCMMAC(10.0/11.0) C	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.90/1.00)TY C	BCCMMAC(0.90/1.00) C	m					
14603200L	BITUMINOUS COATED/CMMAC(11.0)/TYPE C	BCCMMAC(11.0)/TYPE C	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(1.00)/TYPE C	BCCMMAC(1.00)/TYPE C	m					
14603200M	BIT COATED CMMAC(12.5/14.0)TY C	BCCMMAC(12.5/14.0) C	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(1.15/1.30)TY C	BCCMMAC(1.15/1.30) C	m					
14603200N	BITUMINOUS COATED/CMMAC(14.0)/TYPE C	BCCMMAC(14.0)/TYPE C	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(1.30)/TYPE C	BCCMMAC(1.30)/TYPE C	m					
14603200O	BITUMINOUS COATED/CMMAC(16.5)/TYPE C	BCCMMAC(16.5)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(1.55)/TYPE C	BCCMMAC(1.55)/TYPE C	m					
14603200P	BITUMINOUS COATED/CMMAC(21.0)/TYPE C	BCCMMAC(21.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(2.00)/TYPE C	BCCMMAC(2.00)/TYPE C	m					
14603200Q	BITUMINOUS COATED/CMMAC(25.0)/TYPE C	BCCMMAC(25.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(2.30)/TYPE C	BCCMMAC(2.30)/TYPE C	m					
14603200R	BITUMINOUS COATED/CMMAC(32.0)/TYPE C	BCCMMAC(32.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(3.00)/TYPE C	BCCMMAC(3.00)/TYPE C	m					
14603200S	BITUMINOUS COATED/CMMAC(36.0)/TYPE C	BCCMMAC(36.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(3.40)/TYPE C	BCCMMAC(3.40)/TYPE C	m					
14603200T	BITUMINOUS COATED/CMMAC(42.0)/TYPE C	BCCMMAC(42.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(3.90)/TYPE C	BCCMMAC(3.90)/TYPE C	m					
14603200U	BITUMINOUS COATED/CMMAC(47.0)/TYPE C	BCCMMAC(47.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(4.40)/TYPE C	BCCMMAC(4.40)/TYPE C	m					
14603200V	BITUMINOUS COATED/CMMAC(54.0)/TYPE C	BCCMMAC(54.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(5.00)/TYPE C	BCCMMAC(5.00)/TYPE C	m					
14603200W	BITUMINOUS COATED/CMMAC(60.0)/TYPE C	BCCMMAC(60.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(5.60)/TYPE C	BCCMMAC(5.60)/TYPE C	m					
14603200X	BITUMINOUS COATED/CMMAC(67.0)/TYPE C	BCCMMAC(67.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(6.25)/TYPE C	BCCMMAC(6.25)/TYPE C	m					
14603200Y	BITUMINOUS COATED/CMMAC(74.0)/TYPE C	BCCMMAC(74.0)/TYPE C	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(6.90)/TYPE C	BCCMMAC(6.90)/TYPE C	m					
14604100A	BITUMINOUS COATED/CMP(12")/TYPE D	BCCMP(12")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(300mm)/TYPE D	BCCMP(300mm)/TYPE D	m					
14604100B	BITUMINOUS COATED/CMP(15")/TYPE D	BCCMP(15")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(375mm)/TYPE D	BCCMP(375mm)/TYPE D	m					
14604100C	BITUMINOUS COATED/CMP(18")/TYPE D	BCCMP(18")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(450mm)/TYPE D	BCCMP(450mm)/TYPE D	m					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
14604100D	BITUMINOUS COATED/CMP(21")/TYPE D	BCCMP(21")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(525mm)/TYPE D	BCCMP(525mm)/TYPE D	m					
14604100E	BITUMINOUS COATED/CMP(24")/TYPE D	BCCMP(24")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(600mm)/TYPE D	BCCMP(600mm)/TYPE D	m					
14604100F	BITUMINOUS COATED/CMP(30")/TYPE D	BCCMP(30")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(750mm)/TYPE D	BCCMP(750mm)/TYPE D	m					
14604100G	BITUMINOUS COATED/CMP(36")/TYPE D	BCCMP(36")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(900mm)/TYPE D	BCCMP(900mm)/TYPE D	m					
14604100H	BITUMINOUS COATED/CMP(42")/TYPE D	BCCMP(42")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(1050mm)/TYPE D	BCCMP(1050mm)/TYPE D	m					
14604100I	BITUMINOUS COATED/CMP(48")/TYPE D	BCCMP(48")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(1200mm)/TYPE D	BCCMP(1200mm)/TYPE D	m					
14604100J	BITUMINOUS COATED/CMP(54")/TYPE D	BCCMP(54")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(1350mm)/TYPE D	BCCMP(1350mm)/TYPE D	m					
14604100K	BITUMINOUS COATED/CMP(60")/TYPE D	BCCMP(60")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(1500mm)/TYPE D	BCCMP(1500mm)/TYPE D	m					
14604100L	BITUMINOUS COATED/CMP(66")/TYPE D	BCCMP(66")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(1650mm)/TYPE D	BCCMP(1650mm)/TYPE D	m					
14604100M	BITUMINOUS COATED/CMP(72")/TYPE D	BCCMP(72")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(1800mm)/TYPE D	BCCMP(1800mm)/TYPE D	m					
14604100N	BITUMINOUS COATED/CMP(78")/TYPE D	BCCMP(78")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(1950mm)/TYPE D	BCCMP(1950mm)/TYPE D	m					
14604100O	BITUMINOUS COATED/CMP(84")/TYPE D	BCCMP(84")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(2100mm)/TYPE D	BCCMP(2100mm)/TYPE D	m					
14604100P	BITUMINOUS COATED/CMP(90")/TYPE D	BCCMP(90")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(2250mm)/TYPE D	BCCMP(2250mm)/TYPE D	m					
14604100Q	BITUMINOUS COATED/CMP(96")/TYPE D	BCCMP(96")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(2400mm)/TYPE D	BCCMP(2400mm)/TYPE D	m					
14604100R	BITUMINOUS COATED/CMP(102")/TYPE D	BCCMP(102")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(2550mm)/TYPE D	BCCMP(2550mm)/TYPE D	m					
14604100S	BITUMINOUS COATED/CMP(108")/TYPE D	BCCMP(108")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(2700mm)/TYPE D	BCCMP(2700mm)/TYPE D	m					
14604100T	BITUMINOUS COATED/CMP(114")/TYPE D	BCCMP(114")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(2850mm)/TYPE D	BCCMP(2850mm)/TYPE D	m					
14604100U	BITUMINOUS COATED/CMP(120")/TYPE D	BCCMP(120")/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMP(3000mm)/TYPE D	BCCMP(3000mm)/TYPE D	m					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
146041006	BITUMINOUS COATED/CMSP(6")/TYPE D	BCCMP(6")/TYPE D	LNFT	1907.02	1906	BITP	A	20Jan95
	BITUMINOUS COATED/CMSP(6")/TYPE D	BCCMP(6")/TYPE D	m					
14604200A	BITUMINOUS COATED/CMMAC(1.0)/TYPE D	BCCMMAC(1.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(1.0)/TYPE D	BCCMMAC(1.0)/TYPE D	m					
14604200B	BITUMINOUS COATED/CMMAC(1.5)/TYPE D	BCCMMAC(1.5)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(0.15)/TYPE D	BCCMMAC(0.15)/TYPE D	m					
14604200C	BITUMINOUS COATED/CMMAC(2.0)/TYPE D	BCCMMAC(2.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(0.20)/TYPE D	BCCMMAC(0.20)/TYPE D	m					
14604200D	BITUMINOUS COATED/CMMAC(2.5)/TYPE D	BCCMMAC(2.5)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(0.25)/TYPE D	BCCMMAC(0.25)/TYPE D	m					
14604200E	BIT COATED CMMAC(3.0/4.0)TY D	BCCMMAC(3.0/4.0) D	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.30/0.35)TY D	BCCMMAC(0.30/0.35) D	m					
14604200F	BITUMINOUS COATED/CMMAC(4.0)/TYPE D	BCCMMAC(4.0)/TYPE D	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(0.35)/TYPE D	BCCMMAC(0.35)/TYPE D	m					
14604200G	BIT COATED CMMAC(5.0/6.0)TY D	BCCMMAC(5.0/6.0) D	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.45/0.55)TY D	BCCMMAC(0.45/0.55) D	m					
14604200H	BITUMINOUS COATED/CMMAC(6.0)/TYPE D	BCCMMAC(6.0)/TYPE D	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(0.55)/TYPE D	BCCMMAC(0.55)/TYPE D	m					
14604200I	BIT COATED CMMAC(7.0/8.5)TY D	BCCMMAC(7.0/8.5) D	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(0.65/0.80)TY D	BCCMMAC(0.65/0.80) D	m					
14604200J	BITUMINOUS COATED/CMMAC(8.5)/TYPE D	BCCMMAC(8.5)/TYPE D	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(0.80)/TYPE D	BCCMMAC(0.80)/TYPE D	m					
14604200K	BITUMINOUS COATED/CMMAC(10.0)/TYPE D	BCCMMAC(10.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(0.90)/TYPE D	BCCMMAC(0.90)/TYPE D	m					
14604200L	BITUMINOUS COATED/CMMAC(11.0)/TYPE D	BCCMMAC(11.0)/TYPE D	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(1.00)/TYPE D	BCCMMAC(1.00)/TYPE D	m					
14604200M	BIT COATED CMMAC(12.5/14.0)TY D	BCCMMAC(12.5/14.0) D	LNFT	1907.02	1906	BITP	A	17Aug04
	BIT COATED CMMAC(1.15/1.30)TY D	BCCMMAC(1.15/1.30) D	m					
14604200N	BITUMINOUS COATED/CMMAC(14.0)/TYPE D	BCCMMAC(14.0)/TYPE D	LNFT	1907.02		BITP	I	1Sep92
	BITUMINOUS COATED/CMMAC(1.30)/TYPE D	BCCMMAC(1.30)/TYPE D	m					
14604200O	BITUMINOUS COATED/CMMAC(16.5)/TYPE D	BCCMMAC(16.5)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(1.55)/TYPE D	BCCMMAC(1.55)/TYPE D	m					
14604200P	BITUMINOUS COATED/CMMAC(21.0)/TYPE D	BCCMMAC(21.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(2.00)/TYPE D	BCCMMAC(2.00)/TYPE D	m					
14604200Q	BITUMINOUS COATED/CMMAC(25.0)/TYPE D	BCCMMAC(25.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(2.30)/TYPE D	BCCMMAC(2.30)/TYPE D	m					

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14604200R	BITUMINOUS COATED/CMMAC(32.0)/TYPE D	BCCMMAC(32.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(3.00)/TYPE D	BCCMMAC(3.00)/TYPE D	m					
14604200S	BITUMINOUS COATED/CMMAC(36.0)/TYPE D	BCCMMAC(36.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(3.40)/TYPE D	BCCMMAC(3.40)/TYPE D	m					
14604200T	BITUMINOUS COATED/CMMAC(42.0)/TYPE D	BCCMMAC(42.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(3.90)/TYPE D	BCCMMAC(3.90)/TYPE D	m					
14604200U	BITUMINOUS COATED/CMMAC(47.0)/TYPE D	BCCMMAC(47.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(4.40)/TYPE D	BCCMMAC(4.40)/TYPE D	m					
14604200V	BITUMINOUS COATED/CMMAC(54.0)/TYPE D	BCCMMAC(54.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(5.00)/TYPE D	BCCMMAC(5.00)/TYPE D	m					
14604200W	BITUMINOUS COATED/CMMAC(60.0)/TYPE D	BCCMMAC(60.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(5.60)/TYPE D	BCCMMAC(5.60)/TYPE D	m					
14604200X	BITUMINOUS COATED/CMMAC(67.0)/TYPE D	BCCMMAC(67.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(6.25)/TYPE D	BCCMMAC(6.25)/TYPE D	m					
14604200Y	BITUMINOUS COATED/CMMAC(74.0)/TYPE D	BCCMMAC(74.0)/TYPE D	LNFT	1907.02	1906	BITP	A	1Sep92
	BITUMINOUS COATED/CMMAC(6.90)/TYPE D	BCCMMAC(6.90)/TYPE D	m					
146061006	BITUMINOUS COATED CMP (6") TYPE D	BCCMP (6") TYPE D	LNFT	1907.02	1906	BITP	A	9Nov94
	BITUMINOUS COATED CMP (150mm) TYPE D	BCCMP (150mm) TYPE D	m					
147000003	CORRUGATED POLYETHYLENE UNDERDRAIN (3")	POLYETHY UDRAIN(3")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (75mm)	POLY UDRAIN(75mm)	m					
147000004	CORRUGATED POLYETHYLENE UNDERDRAIN (4")	POLYETHY UDRAIN(4")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (100mm)	POLY UDRAIN(100mm)	m					
147000005	CORRUGATED POLYETHYLENE UNDERDRAIN (5")	POLYETHY UDRAIN(5")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (125mm)	POLY UDRAIN(125mm)	m					
147000006	CORRUGATED POLYETHYLENE UNDERDRAIN (6")	POLYETHY UDRAIN(6")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (150mm)	POLY UDRAIN(150mm)	m					
147000007	CORRUGATED POLYETHYLENE UNDERDRAIN (7")	POLYETHY UDRAIN(7")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (175mm)	POLY UDRAIN(175mm)	m					
147000008	CORRUGATED POLYETHYLENE UNDERDRAIN (8")	POLYETHY UDRAIN(8")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (200mm)	POLY UDRAIN(200mm)	m					
147000009	CORRUGATED POLYETHYLENE UNDERDRAIN (9")	POLYETHY UDRAIN(9")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (225mm)	POLY UDRAIN(225mm)	m					
147000010	CORRUGATED POLYETHYLENE UNDERDRAIN (10")	POLYETHY UDRAIN(10")	LNFT	1908.02	1907	CRTD	A	1Sep92
	CORR POLYETHYLENE UNDERDRAIN (250mm)	POLY UDRAIN(250mm)	m					
147000012	CORRUGATED POLYETHYLENE UNDERDRAIN (12")	POLYETHY UDRAIN(12")	LNFT	1908.02	1907	CRTD	A	28Apr95
	CORRUGATED POLYETHYLENE UNDERDRAIN (12")	POLYETHY UDRAIN(12")	m					

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147010003	CORRUGATED POLYETHYLENE TUBING (3")	CORR POLY TUBING(3")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (75mm)	CORR POLY TUB(75mm)	m					
147010004	CORRUGATED POLYETHYLENE TUBING (4")	CORR POLY TUBING(4")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (100mm)	CORR POLY TUB(100mm)	m					
147010005	CORRUGATED POLYETHYLENE TUBING (5")	CORR POLY TUBING(5")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (125mm)	CORR POLY TUB(125mm)	m					
147010006	CORRUGATED POLYETHYLENE TUBING (6")	CORR POLY TUBING(6")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (150mm)	CORR POLY TUB(150mm)	m					
147010007	CORRUGATED POLYETHYLENE TUBING (7")	CORR POLY TUBING(7")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (175mm)	CORR POLY TUB(175mm)	m					
147010008	CORRUGATED POLYETHYLENE TUBING (8")	CORR POLY TUBING(8")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (200mm)	CORR POLY TUB(200mm)	m					
147010009	CORRUGATED POLYETHYLENE TUBING (9")	CORR POLY TUBING(9")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (225mm)	CORR POLY TUB(225mm)	m					
147010010	CORRUGATED POLYETHYLENE TUBING (10")	CORR POLY TUBING(10")	LNFT	90P18R1	07-0800#	CRTD	A	17Nov92
	CORRUGATED POLYETHYLENE TUBING (250mm)	CORR POLY TUB(250mm)	m					
14800000A	POLYETHYLENE PIPE (12")	(PE) PIPE (12")	LNFT	90P-4100	1908	PRCA	A	2Dec94
	POLYETHYLENE PIPE (300mm)	(PE) PIPE (300mm)	m					
14800000B	POLYETHYLENE PIPE (15")	(PE) PIPE (15")	LNFT	90P-4100	1908	PRCA	A	2Dec94
	POLYETHYLENE PIPE (375mm)	(PE) PIPE (375mm)	m					
14800000C	POLYETHYLENE PIPE (18")	(PE) PIPE (18")	LNFT	90P-4100	1908	PRCA	A	2Dec94
	POLYETHYLENE PIPE (450mm)	(PE) PIPE (450mm)	m					
14800000D	POLYETHYLENE PIPE (21")	(PE) PIPE (21")	LNFT	90P-4100	1908	PRCA	A	2Dec94
	POLYETHYLENE PIPE (525mm)	(PE) PIPE (525mm)	m					
14800000E	POLYETHYLENE PIPE (24")	(PE) PIPE (24")	LNFT	90P-4100	1908	PRCA	A	2Dec94
	POLYETHYLENE PIPE (600mm)	(PE) PIPE (600mm)	m					
14800000F	POLYETHYLENE PIPE (30")	(PE) PIPE (30")	LNFT	90P-4100	1908	PRCA	A	2Dec94
	POLYETHYLENE PIPE (750mm)	(PE) PIPE (750mm)	m					
14800000G	POLYETHYLENE PIPE (36")	(PE) PIPE (36")	LNFT	90P-4100	1908	PRCA	A	2Dec94
	POLYETHYLENE PIPE (900mm)	(PE) PIPE (900mm)	m					
14800000H	POLYETHYLENE PIPE (42")	(PE) PIPE (42")	LNFT	90P-4100	1908	PRCA	A	13Oct06
	POLYETHYLENE PIPE (42")	(PE) PIPE (1050mm)	m					
14800000I	POLYETHYLENE PIPE (48")	(PE) PIPE (48")	LNFT	90P-4100	1908	PRCA	A	7Jul09
	POLYETHYLENE PIPE (48")	(PE) PIPE (1200mm)	m					
14800000J	POLYETHYLENE PIPE (60")	(PE) PIPE (60")	LNFT	90P-4100	1908	PRCA	A	7Jul09
	POLYETHYLENE PIPE (60")	(PE) PIPE (1500mm)	m					

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14800002	CORRUGATED POLYETHYLENE PIPE (2")	CORR POLY PIPE (2")	LNFT	1909.02	1908	PRCA	A	25Nov92
	CORRUGATED POLYETHYLENE PIPE (50mm)	POLY PIPE (50mm)	m					
14800004	CORR POLYETHYLENE PIPE (4")	POLY PIPE (4")	LNFT	1909.02	1908	PRCA	A	23Nov92
	CORR POLYETHYLENE PIPE (100mm)	POLY PIPE (100mm)	m					
14800006	CORR POLYETHYLENE PIPE (6")	POLY PIPE (6")	LNFT	1909.02	1908	PRCA	A	23Nov92
	CORR POLYETHYLENE PIPE (150mm)	POLY PIPE (150mm)	m					
14800012	CORR POLYETHYLENE PIPE (12")	POLY PIPE (12")	LNFT	1909.02	1908	PRCA	A	1Sep92
	CORR POLYETHYLENE PIPE (300mm)	POLY PIPE (300mm)	m					
14800015	CORR POLYETHYLENE PIPE (15")	POLY PIPE (15")	LNFT	1909.02	1908	PRCA	A	1Sep92
	CORR POLYETHYLENE PIPE (375mm)	POLY PIPE (375mm)	m					
14800018	CORR POLYETHYLENE PIPE (18")	POLY PIPE (18")	LNFT	1909.02	1908	PRCA	A	1Sep92
	CORR POLYETHYLENE PIPE (450mm)	POLY PIPE (450mm)	m					
14800021	CORR POLYETHYLENE PIPE (21")	POLY PIPE (21")	LNFT	1909.02	1908	PRCA	A	1Sep92
	CORR POLYETHYLENE PIPE (525mm)	POLY PIPE (525mm)	m					
14800024	CORR POLYETHYLENE PIPE (24")	CORR PE PIPE (24")	LNFT	1909.02	1908	PRCA	A	1Sep92
	CORR POLYETHYLENE PIPE (600mm)	CORR PE PIPE (600mm)	m					
14800030	CORR POLYETHYLENE PIPE (30")	POLY PIPE (30")	LNFT	1909.02	1908	PRCA	A	1Sep92
	CORR POLYETHYLENE PIPE (750mm)	POLY PIPE (750mm)	m					
14800036	CORR POLYETHYLENE PIPE (36")	POLY PIPE (36")	LNFT	1909.02	1908	PRCA	A	1Sep92
	CORR POLYETHYLENE PIPE (900mm)	POLY PIPE (900mm)	m					
14810000A	CORR. POLYETHYLENE PIPE 12"	CORR (PE) PIPE 12"	LNFT	90M-0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 300mm	CORR (PE) PIPE 300mm	m					
14810000B	CORR POLYETHYLENE PIPE 15"	CORR (PE) PIPE 15"	LNFT	90M-0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 375mm	CORR (PE) PIPE 375mm	m					
14810000C	CORR POLYETHYLENE PIPE 18"	CORR (PE) PIPE 18"	LNFT	90M-0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 450mm	CORR (PE) PIPE 450mm	m					
14810000D	CORR POLYETHYLENE PIPE 21"	CORR (PE) PIPE 21"	LNFT	90M-0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 525mm	CORR (PE) PIPE 525mm	m					
14810000E	CORR POLYETHYLENE PIPE 24"	CORR (PE) PIPE 24"	LNFT	90M_0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 600mm	CORR (PE) PIPE 600mm	m					
14810000F	CORR POLYETHYLENE PIPE 30"	CORR (PR) PIPE 30"	LNFT	90M-0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 750mm	CORR (PE) PIPE 750mm	m					
14810000G	CORR POLYETHYLENE PIPE 36"	CORR (PE) PIPE 36"	LNFT	90M-0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 900mm	CORR (PE) PIPE 900mm	m					
14810000H	CORR POLYETHYLENE PIPE 42"	CORR PE PIPE 42"	LNFT	90M-0241-R1	1908	CERT	A	1May00
	CORR POLYETHYLENE PIPE 1050mm	CORR PE PIPE 1050mm	m					

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148100001	CORR POLYETHYLENE PIPE 48"	CORR PE PIPE 48"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	CORR POLYETHYLENE PIPE 1200mm	CORR PE PIPE 1200mm	m					
148100012	POLYETHYLENE END SECTION (12")	PE END SECTION (12")	EACH	90P-4100	1908	PRCA	A	14Apr97
	POLYETHYLENE END SECTION (300MM)	PE END SEC (300MM)	EACH					
148100015	POLYETHYLENE END SECTION (15")	PE END SECTION (15")	EACH	90P-4100	1908	PRCA	A	14Apr97
	POLYETHYLENE END SECTION (375MM)	PE END SEC (375MM)	EACH					
148100018	POLYETHYLENE END SECTION (18")	PE END SECTION (18")	EACH	90P-4100	1908	PRCA	A	14Apr97
	POLYETHYLENE END SECTION (450MM)	PE END SEC (450MM)	EACH					
148100021	POLYETHYLENE END SECTION (21")	PE END SECTION (21")	EACH	90P-4100	1908	PRCA	A	14Apr97
	POLYETHYLENE END SECTION (525MM)	PC END SEC (525MM)	EACH					
148100024	POLYETHYLENE END SECTION (24")	PE END SECTION (24")	EACH	90P-4100	1908	PRCA	A	14Apr97
	POLYETHYLENE END SECTION (600MM)	PE END SEC (600MM)	EACH					
148100030	POLYETHYLENE END SECTION (30")	PE END SECTION (30")	EACH	90P-4100	1908	PRCA	A	14Apr97
	POLYETHYLENE END SECTION (750MM)	PE END SEC (750MM)	EACH					
148100036	POLYETHYLENE END SECTION (36")	PE END SECTION (36")	EACH	90P-4100	1908	PRCA	A	14Apr97
	POLYETHYLENE END SECTION (900MM)	PE END SEC (900MM)	EACH					
14820000A	POLYETHYLENE PIPE(RIBBED PROFILE) 12"	PE PIPE(RIBBED)12"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(RIBBED PROFILE)300mm	PE PIPE(RIBBED)300mm	m					
14820000B	POLYETHYLENE PIPE(RIBBED PROFILE)15"	PE PIPE(RIBBED)15"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(RIBBED PROFILE)375mm	PE PIPE(RIBBED)375mm	m					
14820000C	POLYETHYLENE PIPE(RIBBED PROFILE)18"	PE PIPE(RIBBED)18"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(RIBBED PROFILE)450mm	PE PIPE(RIBBED)450mm	m					
14820000D	POLYETHYLENE PIPE(RIBBED PROFILE) 21"	PE PIPE(RIBBED) 21"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(RIBBED PROFILE) 525mm	PE PIPE(RIBBED)525mm	m					
14820000E	POLYETHYLENE PIPE(RIBBED PROFILE) 24"	PE PIPE(RIBBED) 24"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(RIBBED PROFILE) 600mm	PE PIPE(RIBBED)600mm	m					
14820000F	POLYETHYLENE PIPE(RIBBED PROFILE) 30"	PE PIPE(RIBBED) 30"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(RIBBED PROFILE) 750mm	PE PIPE(RIBBED)750mm	m					
14820000G	POLYETHYLENE PIPE(RIBBED PROFILE) 36"	PE PIPE(RIBBED) 36"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(RIBBED PROFILE) 900mm	PE PIPE(RIBBED)900mm	m					
14830000A	POLYETHYLENE PIPE(SMOOTH WALL) 12"	PE PIPE(SMOOTH) 12"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(SMOOTH WALL)300mm	PE PIPE(SMOOTH)300mm	m					
14830000B	POLYETHYLENE PIPE(SMOOTH WALL) 15"	PE PIPE(SMOOTH) 15"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(SMOOTH WALL) 450mm	PE PIPE(SMOOTH)450mm	m					
14830000D	POLYETHYLENE PIPE(SMOOTH WALL) 21"	PE PIPE(SMOOTH) 21"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(SMOOTH WALL) 525mm	PR PIPE(SMOOTH)525mm	m					

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14830000E	POLYETHYLENE PIPE(SMOOTH WALL) 24"	PE PIPE(SMOOTH) 24"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(SMOOTH WALL) 600mm	PE PIPE(SMOOTH)600mm	m					
14830000F	POLYETHYLENE PIPE(SMOOTH WALL) 30"	PE PIPE(SMOOTH) 30"	LNFT	90M-0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(SMOOTH WALL) 750mm	PE PIPE(SMOOTH)750mm	m					
14830000G	POLYETHYLENE PIPE(SMOOTH WALL) 36"	PE PIPE(SMOOTH) 36"	LNFT	90-M0241-R1	1908	PRCA	A	1May00
	POLYETHYLENE PIPE(SMOOTH WALL) 900mm	PE PIPE(SMOOTH)900mm	m					
149010002	POLYVINYL CHLORIDE PIPE 2"/SAN SEWER	PVC SEWER PIPE (2")	LNFT	1910.02	1909	CRTD	A	27Sep94
	POLYVINYL CHLOR PIPE 50mm/SAN SEWER	PVC SEW PIPE (50mm)	m					
149010003	POLYVINYL CHLORIDE PIPE 3"/SAN SEWER	PVC SAN SEWER (3")	LNFT	1910.02	1909	CRTD	A	2Feb94
	POLYVINYL CHLOR PIPE 75mm/SAN SEWER	PVC SAN SEW (75mm)	m					
149010004	POLYVINYL CHLORIDE PIPE (4")/SEWERS	PVC SEWER PIPE (4")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (100mm)/SEWERS	PVC SEW PIPE (100mm)	m					
149010006	POLYVINYL CHLORIDE PIPE (6")/SEWERS	PVC SEWER PIPE (6")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (150mm)/SEWERS	PVC SEW PIPE (150mm)	m					
149010008	POLYVINYL CHLORIDE PIPE (8")/SEWERS	PVC SEWER PIPE (8")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (200mm)/SEWERS	PVC SEW PIPE (200mm)	m					
149010010	POLYVINYL CHLORIDE PIPE (10")/SEWERS	PVC SEWER PIPE (10")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (250mm)/SEWERS	PVC SEW PIPE (250mm)	m					
149010012	POLYVINYL CHLORIDE PIPE (12")/SEWERS	PVC SEWER PIPE (12")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (300mm)/SEWERS	PVC SEW PIPE (300mm)	m					
149010015	POLYVINYL CHLORIDE PIPE (15")/SEWERS	PVC SEWER PIPE (15")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (375mm)/SEWERS	PVC SEW PIPE (375mm)	m					
149020004	POLYVINYL CHLORIDE PIPE (4")/UNDERDRAIN	PVC UDRAIN PIPE(4")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (100mm)/UNDERDRAIN	UDRAIN PIPE(100mm)	m					
149020006	POLYVINYL CHLORIDE PIPE (6")/UNDERDRAIN	PVC UDRAIN PIPE(6")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (150mm)/UNDERDRAIN	UDRAIN PIPE(150mm)	m					
149020008	POLYVINYL CHLORIDE PIPE (8")/UNDERDRAIN	PVC UDRAIN PIPE(8")	LNFT	1910.02	1909	CRTD	A	1Sep92
	POLYVINYL CHLOR PIPE (200mm)/UNDERDRAIN	UDRAIN PIPE(200mm)	m					
149020012	POLYVINYL CHLORIDE PIPE(12")/UNDERDRAIN	PVC UDRAIN (12")	LNFT	1910.02	1909	CRTD	A	28Apr95
	POLYVINYL CHLORIDE PIPE(12")/UNDERDRAIN	PVC UDRAIN (12")	m					
149020103	POLYVINYL CHLORIDE 3" PIPE	PVC 3" PIPE	LNFT	1910.02		CRTD	I	23Aug00
	POLYVINYL CHLORIDE 75MM PIPE	PCV 75MM PIPE	m					
149020104	POLYVINYL CHLORIDE 4" PIPE (SMOOTH)	PVC 4" PIPE (SMOOTH)	LNFT	90P18R1		CRTD	I	23Aug00
	POLYVINYL CHLOR 100mm PIPE (SMOOTH)	PVC 100mm PIPE (SM)	m					
149020106	POLYVINYL CHLORIDE 6" PIPE (SMOOTH)	PVC 6" PIPE (SMOOTH)	LNFT	90P18R1		CRTD	A	23Aug00
	POLYVINYL CHLOR 150mm PIPE (SMOOTH)	PVC 150mm PIPE (SM)	m					



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149020108	POLYVINYL CHLORIDE 8" PIPE (SMOOTH)	PVC 8" PIPE (SMOOTH)	LNFT	90P18R1		CRTD	A	23Aug00
	POLYVINYL CHLOR 200mm PIPE (SMOOTH)	PVC 200mm PIPE (SM)	m					
149020204	POYLVINYL CHLORIDE 4" PIPE (CORRUGATED)	PVC 4" PIPE (CORRG)	LNFT	90P18R1		CRTD	I	23Aug00
	POYLVINYL CHLOR 100mm PIPE (CORRUGATED)	PVC 100mm PIPE (CORR)	m					
149020206	POLYVINYL CHLORIDE 6" PIPE (CORRUGATED)	PVC 6" PIPE (CORRG)	LNFT	90P18R1		CRTD	I	23Aug00
	POLYVINYL CHLOR 150mm PIPE (CORRUGATED)	PVC 150mm PIPE (CORR)	m					
149020208	POLYVINYL CHLORIDE 8" PIPE (CORRUGATED)	PVC 8" PIPE (CORRG)	LNFT	90P18R1		CRTD	I	23Aug00
	POLYVINYL CHLOR 200mm PIPE (CORRUGATED)	PVC 200mm PIPE (CORR)	m					
149021102	POLYVINYL CHLORIDE 2" PIPE (SMOOTH)	PVC 2" PIPE (SMOOTH)	LNFT	90P/M0159-R*	OBSOLETE	CRTD	A	23Aug00
	POLYVINYL CHLORIDE 50mm PIPE (SMOOTH)	PVC 50mm PIPE (SM)	m					
149021104	POLYVINYL CHLORIDE 4" PIPE (SMOOTH)	PVC 4" PIPE (SMOOTH)	LNFT	90P/M0159-R*	OBSOLETE	CRTD	A	23Aug00
	POLYVINYL CHLORIDE 100mm PIPE (SMOOTH)	PVC 100mm PIPE (SM)	m					
149021106	POLYVINYL CHLORIDE 6" PIPE (SMOOTH)	PVC 6" PIPE (SMOOTH)	LNFT	90P/M0159-R*	OBSOLETE	CRTD	A	23Aug00
	POLYVINYL CHLOR 150mm PIPE (SMOOTH)	PVC 150mm PIPE (SM)	m					
149021108	POLYVINYL CHLORIDE 8" PIPE (SMOOTH)	PVC 8" PIPE (SMOOTH)	LNFT	90P/M0159-R*	07-08023-R1	CERT	A	23Aug00
	POLYVINYL CHLOR 200mm PIPE (SMOOTH)	PVC 200mm PIPE (SM)	m					
149021202	POLYVINYL CHLORIDE 2" PIPE (CORRUGATED)	PVC 2" PIPE (CORRG)	LNFT	90P/M0159-R*	OBSOLETE	CRTD	A	23Aug00
	POLYVINYL CHLOR 50mm PIPE (CORRUGATED)	PVC 50mm PIPE (CORR)	m					
149021204	POLYVINYL CHLORIDE 4" PIPE (CORRUGATED)	PVC 4" PIPE (CORRG)	LNFT	90P/M0159-R*	OBSOLETE	CRTD	A	23Aug00
	POLYVINYL CHLOR 100mm PIPE (CORRUGATED)	PVC 100mm PIPE (CORR)	m					
149021206	POLYVINYL CHLORIDE 6" PIPE (CORRUGATED)	PVC 6" PIPE (CORRG)	LNFT	90P/M0159-R*	OBSOLETE	CRTD	A	23Aug00
	POLYVINYL CHLOR 150mm PIPE (CORRUGATED)	PVC 150mm PIPE (CORR)	m					
149021208	POLYVINYL CHLORIDE 8" PIPE (CORRUGATED)	PVC 8" PIPE (CORRG)	LNFT	90P/M0159-R*	OBSOLETE	CRTD	A	23Aug00
	POLYVINYL CHLOR 200mm PIPE (CORRUGATED)	PVC 200mm PIPE (CORR)	m					
14903000A	POLYVINYL CHLORIDE PIPE (12")	PVC PIPE (12")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (12")	PVC PIPE (12")	m					
14903000B	POLYVINYL CHLORIDE PIPE (15")	PVC PIPE (15")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (15")	PVC PIPE (15")	m					
14903000C	POLYVINYL CHLORIDE PIPE (18")	PVC PIPE (18")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (450mm)	PVC PIPE (450mm)	m					
14903000D	POLYVINYL CHLORIDE PIPE (21")	PVC PIPE (21")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (21")	PVC PIPE (21")	m					
14903000E	POLYVINYL CHLORIDE PIPE (24")	PVC PIPE (24")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (24")	PVC PIPE (24")	m					
14903000F	POLYVINYL CHLORIDE PIPE (30")	PVC PIPE (30")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (30")	PVC PIPE (30")	m					

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14903000G	POLYVINYL CHLORIDE PIPE (36")	PVC PIPE (36")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (36")	PVC PIPE (36")	m					
14903000H	POLYVINYL CHLORIDE PIPE (42")	PVC PIPE (42")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (42")	PVC PIPE (42")	m					
14903000I	POLYVINYL CHLORIDE PIPE (48")	PVC PIPE (48")	LNFT	90P/M-242-R*	1909	CERT	A	3Jan95
	POLYVINYL CHLORIDE PIPE (48")	PVC PIPE (48")	m					
14903100A	PVC PIPE END SECTION (12")	PVC END SECT (12")	EACH	90P/M-242-R*	1909	CERT	A	9Feb95
	PVC PIPE END SECTION (12")	PVC END SECT (12")	EACH					
14903100B	PVC PIPE END SECTION (15")	PVC END SECT (15")	EACH	90P/M-242-R*	1909	CERT	A	9Feb95
	PVC PIPE END SECTION (15")	PVC END SECT (15")	EACH					
14903100C	PVC PIPE END SECTION (18")	PVC END SECT (18")	EACH	90P/M-242-R*	1909	CERT	A	9Feb95
	PVC PIPE END SECTION (18")	PVC END SECT (18")	EACH					
14903100D	PVC PIPE END SECTION (21")	PVC END SECT (21")	EACH	90P/M-242-R*	1909	CERT	A	9Feb95
	PVC PIPE END SECTION (21")	PVC END SECT (21")	EACH					
14903100E	PVC PIPE END SECTION (24")	PVC END SECT (24")	EACH	90P/M-242-R*	1909	CERT	A	9Feb95
	PVC PIPE END SECTION (24")	PVC END SECT (24")	EACH					
14903100F	PVC PIPE END SECTION (30")	PVC END SECT (30")	EACH	90P/M-242-R*	1909	CERT	A	9Feb95
	PVC PIPE END SECTION (30")	PVC END SECT (30")	EACH					
14903100G	PVC PIPE END SECTION (36")	PVC END SECT (36")	EACH	90P/M-242-R*	1909	CERT	A	9Feb95
	PVC PIPE END SECTION (36")	PVC END SECT (36")	EACH					
149032000	LINER PIPE (*) (**)	LINER PIPE (*) (**)	LNFT		817	ACCP	A	5Dec07
	LINER PIPE (*) (**)	LINER PIPE (*) (**)	m					
149032001	FLY ASH SLURRY GROUT (LINER PIPE)	GROUT (LINER PIPE)	LBS.	NONE	07-PS0386-R*	BRND	A	5Sep13
	FLY ASH SLURRY GROUT (LINER PIPE)	GROUT (LINER PIPE)	kg					
151012058	MAGNOLIA STELLATA, SHRUB FORM	STAR MAGNOLIA	EACH	2102.02(B)		VISL	I	24May93
	MAGNOLIA STELLATA, SHRUB FORM	STAR MAGNOLIA	EACH					
151012060	MAHONIA AQUIFOLIUM	OREGONGRAPE MAHONIA	EACH	2102.02(B)		VISL	I	9Oct92
	MAHONIA AQUIFOLIUM	OREGONGRAPE MAHONIA	EACH					
161000000	PORTLAND CEMENT FOR SLURRY SEAL	CEMENT FOR SLURRY SL	TON	SEC 610/611	609/610	ACCP	A	24Sep97
	PORTLAND CEMENT FOR SLURRY SEAL	CEMENT FOR SLURRY SL	t					
161001010	VERY EARLY STRENGTH CEMENT	V EARLY STRENGTH CMT	LBS.	90M6751P4884	2001	PRCT	A	23Jul01
	VERY EARLY STRENGTH CEMENT	V EARLY STRENGTH CMT	cu m					
161010100	PORTLAND CEMENT TYPE-I (BULK/BAG)	CEMENT TY-1 BULK/BAG	TON	2001.02(B)	2001	PRCT	A	23Jun93
	PORTLAND CEMENT TYPE-I (BULK/BAG)	CEMENT TY-1 BULK/BAG	t					
161010200	PORTLAND CEMENT TYPE-I BAG	P CEMENT TY-I(BAG)	TON	2001.02(B)		PRCT	I	8Aug94
	PORTLAND CEMENT TYPE-I BAG	P CEMENT TY-I(BAG)	t					

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161020100	PORTLAND CEMENT TYPE-II (MH) (BULK/BAG)	CEMENT TY-2(MH)BK/BG	TON	2001.02(B)	07-20001	PRCT	A	1Sep92
	PORTLAND CEMENT TYPE-II (MH) (BULK/BAG)	CEMENT TY-2(MH)BK/BG	t					
161020200	PORTLAND CEMENT TYPE-II (MH) BAG	CEMENT TY-II(MH) BAG	TON	2001.02(B)	07-20001	PRCT	A	25Jun93
	PORTLAND CEMENT TYPE-II (MH) BAG	CEMENT TY-II(MH) BAG	t					
161030100	PORTLAND CEMENT TYPE-III (BULK/BAG)	CEMENT TY-3 BULK/BAG	TON	2001.02(B)	2001	PRCT	A	25Jun93
	PORTLAND CEMENT TYPE-III (BULK/BAG)	CEMENT TY-3 BULK/BAG	t					
161030200	PORTLAND CEMENT TYPE-III BAG	P CEMENT TY-III(BAG)	TON	2001.02(B)		PRCT	I	25Jun93
	PORTLAND CEMENT TYPE-III BAG	P CEMENT TY-III(BAG)	t					
16105291A	RAPID SET CEMENT	RAPID SET CEMENT	LBS.	CONTRCT NOTE	1716	PRCT	A	30Nov93
	RAPID SET CEMENT	RAPID SET CEMENT	kg					
16105558A	RAPID SET CEMENT	RAPID SET CEMENT	LBS.	90P-3860	1716	PRCT	A	15Sep94
	RAPID SET CEMENT	RAPID SET CEMENT	kg					
161060100	PORTLAND CEMENT TYPE I/II (MH)(BULK/BAG)	CEMENT TY1/2(MH)BULK	TON	2001.02	07-20001	PRCT	A	29Sep99
	PORTLAND CEMENT TYPE I/II (MH)(BULK/BAG)	CEMENT TY1/2(MH)BULK	Mg					
161060200	PORTLAND CEMENT/TYPE I/II (MH)BAG	CEMENT TY I/II(MH)BG	TON	2001.02	07-20001	PRCT	A	25Jun93
	PORTLAND CEMENT/TYPE I/II (MH)BAG	CEMENT TY I/II(MH)BG	t					
161070100	BLENDED CEMENT TYPE-IP(7) BLK/BAG	CEMT TY-IP(7)BUK/BAG	TON	2001.02(C)	2001	PRCT	A	25Jun93
	BLENDED CEMENT TYPE-IP(7) BLK/BAG	CEMT TY-IP(7)BUK/BAG	t					
161070200	BLENDED HYDRAULIC CEMENT TYPE-IP BAG	BLND CEMNT TY-IP BAG	TON	2001.02(C)		PRCT	I	25Jun93
	BLENDED HYDRAULIC CEMENT TYPE-IP BAG	BLND CEMNT TY-IP BAG	t					
161080100	BLENDED HYDRAULIC CEMNT TY-I(PM)BULK/BAG	CEMT TY-1(PM)BUK/BAG	TON	2001.02(C)	2001	PRCT	A	1Sep92
	BLENDED HYDRAULIC CEMNT TY-I(PM)BULK/BAG	CEMT TY-1(PM)BUK/BAG	t					
161080200	BLENDED HYDRAULIC CEMENT TYPE-I(PM)BAG	BLD CEM TY-I(PM) BAG	TON	2001.02(C)		PRCT	I	25Jun93
	BLENDED HYDRAULIC CEMENT TYPE-I(PM)BAG	BLD CEM TY-I(PM) BAG	t					
161090100	BLENDED HYDRAULIC CEMENT TYPE-IS BLK/BAG	CEMNT TY-IS BLK/BAG	TON	90P-4249	2001	PRCT	A	11Jan96
	BLENDED HYDRAULIC CEMENT TYPE-IS BLK/BAG	CEMNT TY-IS BLK/BAG	t					
161090200	BLENDED HYDRAULIC CEMENT TYPE-IT BLK/BAG	CEMENT TY-IT BLK/BAG	TON	2001	2001	PRCT	A	27Apr10
	BLENDED HYDRAULIC CEMENT TYPE-IT BLK/BAG	CEMENT TY-IT BLK/BAG	Mg					
161090300	BLENDED CEMENT TYPE IP (*)	BLND CMNT TYPE IP(*)	TON	2001.02	2001	PRCT	A	24Aug11
	BLENDED CEMENT TYPE IP (*)	BLND CMNT TYPE IP(*)	Mg					
162010000	HYDRATED LIME FOR MORTAR AND CONCRETE	HYD LIME FOR CONC	TON	2002.02(B)	2002	CRTD	A	1Sep92
	HYDRATED LIME FOR MORTAR AND CONCRETE	HYD LIME FOR CONC	t					
162020000	HYDRATED LIME FOR SOIL AND BITUMINOUS	HYD LIME/ SOIL&BITUM	TON	2002.02(B)	2002	CRTD	A	1Sep92
	HYDRATED LIME FOR SOIL AND BITUMINOUS	HYD LIME/ SOIL&BITUM	t					
162020001	HYDRATED LIME FOR SOIL/BITUM (CARBIDE)	HYD LIME (CARBIDE)	TON	90P/M0120-R3	2002	CRTD	A	29Mar96
	HYDRATED LIME FOR SOIL/BITUM (CARBIDE)	HYD LIME (CARBIDE)	t					

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162020002	HYDRATED LIME FOR SOIL/BITUM(PEBB QUICK)	HYD LIME (PEB QUICK)	TON	90P/M120-R2	2002	CRTD	A	29Mar96
	HYDRATED LIME FOR SOIL/BITUM(PEBB QUICK)	HYD LIME (PEB QUICK)	t					
162030000	PEBBLE QUICKLIME	PEBBLE QUICKLIME	TON	2003.02		CRTD	I	1Sep92
	PEBBLE QUICKLIME	PEBBLE QUICKLIME	t					
163000000	PEBBLE QUICKLIME	PEBBLE QUICKLIME	TON	2003.02	2003	CRTD	A	20Apr93
	PEBBLE QUICKLIME	PEBBLE QUICKLIME	t					
164010000	FLY ASH FOR CONCRETE/CLASS C	FLY ASH/CONC/CLASS C	TON	90P/M-220	2004	PRCT	A	1Sep92
	FLY ASH FOR CONCRETE/CLASS C	FLY ASH/CONC/CLASS C	t					
164020000	FLY ASH FOR CONCRETE/CLASS F	FLY ASH/CONC/CLASS F	TON	90P/M-220	2004	PRCT	A	1Sep92
	FLY ASH FOR CONCRETE/CLASS F	FLY ASH/CONC/CLASS F	t					
165000000	FLY ASH STABILIZATION CATGY 1& 2/MUDJACK	FLY ASH/STAB CAT-1&2	TON	90PM/0191R*	2005	PRCT	A	30Sep99
	FLY ASH STABILIZATION CATGY 1& 2/MUDJACK	FLY ASH/STAB CAT-1&2	Mg					
165010000	FLY ASH SUBGRADE (MODIFICATION) CATGY-3	FLY ASH SUBGR CAT-3	TON	90P/M-0191R*	2005	PRCT	A	29Nov94
	FLY ASH SUBGRADE (MODIFICATION) CATGY-3	FLY ASH SUBGR CAT-3	t					
165020000	DURAPOZ (CLASS N)	DURAPOZ (CLASS N)	LBS.	ASTM C618	ASTM C618	BRND	A	10Oct97
	DURAPOZ (CLASS N)	DURAPOZ (CLASS N)	kg					
166010000	FLY ASH FOR CONCRETE PIPE / CLASS C	FLY ASH/RCP/CLASS C	TON	90P/M-0243	2006	PRCT	A	29Mar99
	FLY ASH FOR CONCRETE PIPE / CLASS C	FLY ASH/RCP/CLASS C	Mg					
166020000	FLY ASH FOR CONCRETE PIPE / CLASS F	FLY ASH/RCP/CLASS F	TON	90P/M-0243	2006	PRCT	A	29Mar99
	FLY ASH FOR CONCRETE PIPE / CLASS F	FLY ASH/RCP/CLASS F	Mg					
181000000	TREE PLANTING AND MISCELLANEOUS ITEMS	TREE PLANT-MISC ITMS	LSUM	PLAN NOTES	PLAN NOTES	ACCP	A	18Sep96
	TREE PLANTING AND MISCELLANEOUS ITEMS	TREE PLANT-MISC ITMS	LSUM					
181001064	Seed(Short Prairie Grass Mix)	Seed(S Prairie Grass	LBS.	2101.02(B)	2103	ACCP	A	6Sep05
	Seed(Short Prairie Grass Mix)	Seed(S Prairie Grass	kg					
181001065	Seed(Tall Prairie Grass Mix)	Seed(T Prairie Grass	LBS.	2101.02(B)	2103	ACCP	A	6Sep05
	Seed(Tall Prairie Grass Mix)	Seed(T Prairie Grass	kg					
181001066	Seed(Fescue Mix Type A)	Seed(Fescue Mix Ty A	LBS.	2101.02(B)	2103	ACCP	A	6Sep05
	Seed(Fescue Mix Type A)	Seed(Fescie Mix Ty A	kg					
181011001	ACER CAMPESTRE	HEDGE MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER CAMPESTRE	HEDGE MAPLE	EACH					
181011002	ACER GINNALA, CLUMP FORM	AMUR MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER GINNALA, CLUMP FORM	AMUR MAPLE	EACH					
181011003	ACER PLATANOIDES	NORWAY MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER PLATANOIDES	NORWAY MAPLE	EACH					
181011004	ACER PLATANOIDES 'SUMMERSHADE'	SUMMERSHADE MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER PLATANOIDES 'SUMMERSHADE'	SUMMERSHADE MAPLE	EACH					

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181011005	ACER SACCHARINUM	SILVER MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARINUM	SILVER MAPLE	EACH					
181011006	ACER SACCHARINUM 'SILVER QUEEN'	SILVER QUEEN MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARINUM 'SILVER QUEEN'	SILVER QUEEN MAPLE	EACH					
181011007	ACER SACCHARUM	SUGAR MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARUM	SUGAR MAPLE	EACH					
181011008	ACER SACCHARUM 'GREEN MOUNTAIN'	GREEN MOUNT (R) MPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARUM 'GREEN MOUNTAIN'	GREEN MOUNT (R) MPLE	EACH					
181011009	ACER SACCHARUM 'MONUMENTALE'	SENTRY MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARUM 'MONUMENTALE'	SENTRY MAPLE	EACH					
181011010	ACER SACCHARUM 'LEGACY'	LEGACY MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARUM 'LEGACY'	LEGACY MAPLE	EACH					
181011011	ACER SACCHARUM 'CADD0'	CADD0 MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARUM 'CADD0'	CADD0 MAPLE	EACH					
181011012	ACER SACCHARUM 'COMMEMORATION'	COMMEMORATION MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER SACCHARUM 'COMMEMORATION'	COMMEMORATION MAPLE	EACH					
181011013	ACER TRUNCATUM	PURPLEBLOW MAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ACER TRUNCATUM	PURPLEBLOW MAPLE	EACH					
181011014	BETULA NIGRA, CLUMP FORM	RIVER BIRCH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	BETULA NIGRA, CLUMP FORM	RIVER BIRCH	EACH					
181011015	BETULA NIGRA 'HERITAGE', CLUMP FORM	HERITAGE RIVER BIRCH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	BETULA NIGRA 'HERITAGE', CLUMP FORM	HERITAGE RIVER BIRCH	EACH					
181011016	BETULA PLATYPHYLLA VAR. JAPONICA 'WHTSP'	WHITESPIRE BIRCH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	BETULA PLATYPHYLLA VAR. JAPONICA 'WHTSP'	WHITESPIRE BIRCH	EACH					
181011017	BETULA PLATYPHYLLA VAR. JAPONICA CLMP FM	WHITESPIRE BIRCH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	BETULA PLATYPHYLLA VAR. JAPONICA CLMP FM	WHITESPIRE BIRCH	EACH					
181011018	BROUSSONETIA POPYRIFERA	PAPER-MULBERRY	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	BROUSSONETIA POPYRIFERA	PAPER-MULBERRY	EACH					
181011019	CARPINUS BETULUS	EUROPEAN HORNBEAM	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CARPINUS BETULUS	EUROPEAN HORNBEAM	EACH					
181011020	CASTANEA MOLLISSIMA	CHINESE CHESTNUT	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CASTANEA MOLLISSIMA	CHINESE CHESTNUT	EACH					
181011021	CELTIS LAEVIGATA	SUGARBERRY	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CELTIS LAEVIGATA	SUGARBERRY	EACH					
181011022	CELTIS OCCIDENTALIS	HACKBERRY	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CELTIS OCCIDENTALIS	HACKBERRY	EACH					

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181011023	CERCUS CANADENSIS	EASTERN REDBUD	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CERCUS CANADENSIS	EASTERN REDBUD	EACH					
181011024	CERCUS CANADENSIS, CLUMP FORM	EASTERN REDBUD	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CERCUS CANADENSIS, CLUMP FORM	EASTERN REDBUD	EACH					
181011025	CHIONANTHUS RETUSUS	CHINESE FRINGETREE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CHIONANTHUS RETUSUS	CHINESE FRINGETREE	EACH					
181011026	CORYLUS MAXIMA VAR. PURPUREA, CLUMP FORM	PURPLE GIANT FILBERT	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CORYLUS MAXIMA VAR. PURPUREA, CLUMP FORM	PURPLE GIANT FILBERT	EACH					
181011027	CRATAEGUS CRUSGALLI	COCKSPUR HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CRATAEGUS CRUSGALLI	COCKSPUR HAWTHORN	EACH					
181011028	CRATAEGUS CRUSGALLI, SHRUB FORM	COCKSPUR HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CRATAEGUS CRUSGALLI, SHRUB FORM	COCKSPUR HAWTHORN	EACH					
181011029	CRATAEGUS CRUSGALLI 'CRUZAM'	CRUSADER (R)HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CRATAEGUS CRUSGALLI 'CRUZAM'	CRUSADER (R)HAWTHORN	EACH					
181011030	CRATAEGUS CRUSGALLI 'CRUZAM', SHRUB FORM	CRUSADER(R) HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CRATAEGUS CRUSGALLI 'CRUZAM', SHRUB FORM	CRUSADER(R) HAWTHORN	EACH					
181011031	CRATAEGUS PHAENOPYRUM	WASHINGTON HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CRATAEGUS PHAENOPYRUM	WASHINGTON HAWTHORN	EACH					
181011032	CRATAEGUS PHANEPYRUM, SHRUB FORM	WASHINGTON HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	CRATAEGUS PHANEPYRUM, SHRUB FORM	WASHINGTON HAWTHORN	EACH					
181011033	DIOSPYROS VIRGINIANA	COMMON PERSIMMON	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	DIOSPYROS VIRGINIANA	COMMON PERSIMMON	EACH					
181011034	ELEAGNUS ANGUSTIFOLIA	RUSSIAN-OLIVE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	ELEAGNUS ANGUSTIFOLIA	RUSSIAN-OLIVE	EACH					
181011035	FRAXINUS AMERICANA 'ROSEHILL'	ROSEHILL ASH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	FRAXINUS AMERICANA 'ROSEHILL'	ROSEHILL ASH	EACH					
181011036	FRAXINUS PENNSYLVANICA	GREEN ASH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	FRAXINUS PENNSYLVANICA	GREEN ASH	EACH					
181011037	FRAXINUS PENNSYLVANICA 'MARSHALL'	MARSHALL ASH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	FRAXINUS PENNSYLVANICA 'MARSHALL'	MARSHALL ASH	EACH					
181011038	FRAXINUS PENNSYLVANICA 'URBANITE'	URBANITE ASH	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	FRAXINUS PENNSYLVANICA 'URBANITE'	URBANITE ASH	EACH					
181011039	GINKGO BILOBA	GINKGO	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	GINKGO BILOBA	GINKGO	EACH					
181011040	GLEDITSIA TRIACANTHOS F. INERMIS	THORNLESS HNEYLOCUST	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	GLEDITSIA TRIACANTHOS F. INERMIS	THORNLESS HNEYLOCUST	EACH					

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181011041	GLEDITSIA TRIACANTHOS 'MORAINÉ'	MORAINÉ HONEYLOCUST	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	GLEDITSIA TRIACANTHOS 'MORAINÉ'	MORAINÉ HONEYLOCUST	EACH					
181011042	GLEDITSIA TRIACANTHOS 'SKYCOLE'	SKYLINE (R) HNEYLOCS	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	GLEDITSIA TRIACANTHOS 'SKYCOLE'	SKYLINE (R) HNEYLOCS	EACH					
181011043	GLEDITSIA TRIACANTHOS 'SHADEMASTER'	SHADEMSTR (R) HNYLCS	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	GLEDITSIA TRIACANTHOS 'SHADEMASTER'	SHADEMSTR (R) HNYLCS	EACH					
181011044	GYMNOCLADUS DIOICA	KENTUCKY COFFEE-TREE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	GYMNOCLADUS DIOICA	KENTUCKY COFFEE-TREE	EACH					
181011045	HAMAMELIS VIRGINIANA, CLUMP FORM	COMMON WITCH-HAZEL	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	HAMAMELIS VIRGINIANA, CLUMP FORM	COMMON WITCH-HAZEL	EACH					
181011046	KOELREUTERIA PANICULATA	GOLD RAIN TREE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	KOELREUTERIA PANICULATA	GOLD RAIN TREE	EACH					
181011047	LIQUIDAMBAR STYRACIFLUA	AMERICAN SWEETGUM	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	LIQUIDAMBAR STYRACIFLUA	AMERICAN SWEETGUM	EACH					
181011048	MACLURA POMIFERA F. INERMIS, MALE	MALE THRNLS OSG-ORAN	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MACLURA POMIFERA F. INERMIS, MALE	MALE THRNLS OSG-ORAN	EACH					
181011049	MACLURA POMIFERA 'WICHITA'	WICHITA OSAGE-ORANGE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MACLURA POMIFERA 'WICHITA'	WICHITA OSAGE-ORANGE	EACH					
181011050	MACLURA POMIFERA 'WHITESHIELD'	WHTSHLD OSAGE-ORANGE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MACLURA POMIFERA 'WHITESHIELD'	WHTSHLD OSAGE-ORANGE	EACH					
181011051	MAGNOLIA X LOEBNERI 'MERRILL', CLMP FORM	MERRILL MAGNOLIA	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MAGNOLIA X LOEBNERI 'MERRILL', CLMP FORM	MERRILL MAGNOLIA	EACH					
181011052	MAGNOLIA X SOULANGIANA, CLUMP FORM	SAUCER MAGNOLIA	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MAGNOLIA X SOULANGIANA, CLUMP FORM	SAUCER MAGNOLIA	EACH					
181011053	MAGNOLIA X SOULANGIANA 'ALEXANDRINA',	ALEXANDRINA MAGNOLIA	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MAGNOLIA X SOULANGIANA 'ALEXANDRINA',	ALEXANDRINA MAGNOLIA	EACH					
181011054	MAGNOLIA X 'GALAXY', CLUMP FORM	GALAXY MAGNOLIA	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MAGNOLIA X 'GALAXY', CLUMP FORM	GALAXY MAGNOLIA	EACH					
181011055	MALUS BACCATA 'JACKII'	JACKII CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS BACCATA 'JACKII'	JACKII CRABAPPLE	EACH					
181011056	MALUS FLORIBUNDA	JAP FLWRNG CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS FLORIBUNDA	JAP FLWRNG CRABAPPLE	EACH					
181011057	MALUS SARGENTII, SHRUB FORM	SARGENT CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS SARGENTII, SHRUB FORM	SARGENT CRABAPPLE	EACH					
181011058	MALUS 'ADAMS'	ADAMS CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'ADAMS'	ADAMS CRABAPPLE	EACH					

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181011059	MALUS 'CENTZAM'	CENTURION (R) CRBAPL	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'CENTZAM'	CENTURION (R) CRBAPL	EACH					
181011060	MALUS 'DONALD WYMAN'	D WYMAN CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'DONALD WYMAN'	D WYMAN CRABAPPLE	EACH					
181011061	MALUS 'HARGOZAM'	HRVST GOLD (R) CRBAP	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'HARGOZAM'	HRVST GOLD (R) CRBAP	EACH					
181011062	MALUS 'INDIAN SUMMER'	INDIAN SUMR CRBAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'INDIAN SUMMER'	INDIAN SUMR CRBAPPLE	EACH					
181011063	MALUS 'LISET'	LISET CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'LISET'	LISET CRABAPPLE	EACH					
181011064	MALUS 'MIDWEST'	MIDWEST CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'MIDWEST'	MIDWEST CRABAPPLE	EACH					
181011065	MALUS 'ORMISTON ROY'	ORMISTON ROY CRBAPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'ORMISTON ROY'	ORMISTON ROY CRBAPLE	EACH					
181011066	MALUS 'PRAIRIFIRE'	PRAIRIFIRE CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'PRAIRIFIRE'	PRAIRIFIRE CRABAPPLE	EACH					
181011067	MALUS 'PROFESSOR SPRENGER'	PROF SPRENGER CRBAPL	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'PROFESSOR SPRENGER'	PROF SPRENGER CRBAPL	EACH					
181011068	MALUS 'PROFUSION'	PROFUSION CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'PROFUSION'	PROFUSION CRABAPPLE	EACH					
181011069	MALUS 'STRAWBERRY PARFAIT'	STRWBRRY PARFAIT CRB	EACH	2102.02(B)	2102	ACCP	A	8Oct92
	MALUS 'STRAWBERRY PARFAIT'	STRWBRRY PARFAIT CRB	EACH					
181011070	MORUS ALBA	WHITE MULBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MORUS ALBA	WHITE MULBERRY	EACH					
181011071	MORUS ALBA VAR. TATARICA	RUSSIAN MULBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MORUS ALBA VAR. TATARICA	RUSSIAN MULBERRY	EACH					
181011072	MORUS ALBA 'CHAPARRAL'	CHAPARRAL MULBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MORUS ALBA 'CHAPARRAL'	CHAPARRAL MULBERRY	EACH					
181011073	MORUS RUBRA	RED MULBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MORUS RUBRA	RED MULBERRY	EACH					
181011074	PISTACIA CHINENSIS	CHINESE PISTACHE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PISTACIA CHINENSIS	CHINESE PISTACHE	EACH					
181011075	PLATANUS X ACERIFOLIA	LONDON PLANETREE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PLATANUS X ACERIFOLIA	LONDON PLANETREE	EACH					
181011076	PLATANUS OCCIDENTALIS	AMERICAN PLANETREE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PLATANUS OCCIDENTALIS	AMERICAN PLANETREE	EACH					



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181011077	PRUNUS ARMENIACA	HARDY APRICOT	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PRUNUS ARMENIACA	HARDY APRICOT	EACH					
181011078	PRUNUS SEROTINA	WILD BLACK CHERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PRUNUS SEROTINA	WILD BLACK CHERRY	EACH					
181011079	PRUNUS VIRGINIANA, CLUMP FORM	CHOKE CHERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PRUNUS VIRGINIANA, CLUMP FORM	CHOKE CHERRY	EACH					
181011080	PRUNUS VIRGINIANA 'SHUBERT', CLUMP FORM	CANADA RED CHK CHERR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PRUNUS VIRGINIANA 'SHUBERT', CLUMP FORM	CANADA RED CHK CHERR	EACH					
181011081	POPULUS DELTOIDES 'SIOUX LAND'	SIOUXLAND COTTONWOOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	POPULUS DELTOIDES 'SIOUX LAND'	SIOUXLAND COTTONWOOD	EACH					
181011082	PYRUS CALLERYANA 'ARISTOCRAT'	ARISTOCRAT PEAR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PYRUS CALLERYANA 'ARISTOCRAT'	ARISTOCRAT PEAR	EACH					
181011083	PYRUS CALLERYANA 'BRADFORD'	BRADFORD PEAR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PYRUS CALLERYANA 'BRADFORD'	BRADFORD PEAR	EACH					
181011084	PYRUS CALLERYANA 'CAPITAL'	CAPITAL PEAR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PYRUS CALLERYANA 'CAPITAL'	CAPITAL PEAR	EACH					
181011085	PYRUS CALLERYANA 'CHANTICLEER'	CHANTICLEER PEAR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PYRUS CALLERYANA 'CHANTICLEER'	CHANTICLEER PEAR	EACH					
181011086	PYRUS CALLERYANA 'GLADZAM'	GLADIATOR (TM) PEAR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PYRUS CALLERYANA 'GLADZAM'	GLADIATOR (TM) PEAR	EACH					
181011087	QUERCUS ACUTISSIMA	SAWTOOTH OAK	EACH	2102.(B)	2102	ACCP	A	9Oct92
	QUERCUS ACUTISSIMA	SAWTOOTH OAK	EACH					
181011088	QUERCUS ALBA	WHITE OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS ALBA	WHITE OAK	EACH					
181011089	QUERCUS BICOLOR	SWAMP WHITE OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS BICOLOR	SWAMP WHITE OAK	EACH					
181011090	QUERCUS BOREALIS	RED OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS BOREALIS	RED OAK	EACH					
181011091	QUERCUS ELLIPSOIDALIS	NORTHERN PIN OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS ELLIPSOIDALIS	NORTHERN PIN OAK	EACH					
181011092	QUERCUS IMBRICARIA	SHINGLE OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS IMBRICARIA	SHINGLE OAK	EACH					
181011093	QUERCUS MACROCARPA	BUR OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS MACROCARPA	BUR OAK	EACH					
181011094	QUERCUS MUEHLENBERGII	CHINKAPIN OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS MUEHLENBERGII	CHINKAPIN OAK	EACH					

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181011095	QUERCUS PALUSTRIS	PIN OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS PALUSTRIS	PIN OAK	EACH					
181011096	QUERCUS PALUSTRIS 'SOVEREIGN'	SOVEREIGN OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS PALUSTRIS 'SOVEREIGN'	SOVEREIGN OAK	EACH					
181011097	QUERCUS PHELLOS	WILLOW OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS PHELLOS	WILLOW OAK	EACH					
181011098	QUERCUS PRINOIDES	DWARF CHINKAPIN OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS PRINOIDES	DWARF CHINKAPIN OAK	EACH					
181011099	QUERCUS ROBUR	ENGLISH OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS ROBUR	ENGLISH OAK	EACH					
181011100	QUERCUS SHUMARDII	SHUMARD'S OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS SHUMARDII	SHUMARD'S OAK	EACH					
181011101	QUERCUS VELUTINA	BLACK OAK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	QUERCUS VELUTINA	BLACK OAK	EACH					
181011102	ROBINIA PSEUDO-ACACIA	BLACK LOCUST	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ROBINIA PSEUDO-ACACIA	BLACK LOCUST	EACH					
181011103	ROBINIA PSEUDO-ACACIA 'UMBRACULIFERA'	GLOBE LOCUST	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ROBINIA PSEUDO-ACACIA 'UMBRACULIFERA'	GLOBE LOCUST	EACH					
181011104	SALIX ALBA 'TRISTIS'	NIOBE WILLOW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SALIX ALBA 'TRISTIS'	NIOBE WILLOW	EACH					
181011105	SALIX AMYGDALIODES	PEACHLEAF WILLOW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SALIX AMYGDALIODES	PEACHLEAF WILLOW	EACH					
181011106	SALIX BABYLONICA	BABYLON WEEPNG WILOW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SALIX BABYLONICA	BABYLON WEEPNG WILOW	EACH					
181011107	SALIX X ELEGANTISSIMA	THURLOW WEPING WILLO	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SALIX X ELEGANTISSIMA	THURLOW WEPING WILLO	EACH					
181011108	SALIX NIGRA	BLACK WILLOW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SALIX NIGRA	BLACK WILLOW	EACH					
181011109	SAPINDUS DRUMMONDII	SOAPBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SAPINDUS DRUMMONDII	SOAPBERRY	EACH					
181011110	SOPHORA JAPONICA 'REGENT'	REGENT PAGODATREE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SOPHORA JAPONICA 'REGENT'	REGENT PAGODATREE	EACH					
181011111	TAXODIUM DISTICHUM	COMMON BLADCYPRESS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAXODIUM DISTICHUM	COMMON BLADCYPRESS	EACH					
181011112	TILIA AMERICAN	AMERICAN LINDEN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TILIA AMERICAN	AMERICAN LINDEN	EACH					

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181011113	TILIA CORDATA	LITTLELEAF LINDEN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TILIA CORDATA	LITTLELEAF LINDEN	EACH					
181011114	TILIA CORDATA 'CHANCOLE'	CHANCELLOR (R) LINDE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TILIA CORDATA 'CHANCOLE'	CHANCELLOR (R) LINDE	EACH					
181011115	TILIA CORDATA 'GLENLEVEN'	GLENLEVEN LINDEN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TILIA CORDATA 'GLENLEVEN'	GLENLEVEN LINDEN	EACH					
181011116	TILIA CORDATA 'PNIG025'	GREENSPIRE (R) LINDN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TILIA CORDATA 'PNIG025'	GREENSPIRE (R) LINDN	EACH					
181011117	TILIA X EUCHLORA 'REDMOND'	REDMAN LINDEN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TILIA X EUCHLORA 'REDMOND'	REDMAN LINDEN	EACH					
181011118	TILIA TOMENTOSA	SILVER LINDEN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TILIA TOMENTOSA	SILVER LINDEN	EACH					
181011119	UMUS PARVIFOLIA	LACEBARK ELM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	UMUS PARVIFOLIA	LACEBARK ELM	EACH					
181011120	ULMUS PARVIFOLIA 'EMERALD ISLE'	EMERALD ISLE ELM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ULMUS PARVIFOLIA 'EMERALD ISLE'	EMERALD ISLE ELM	EACH					
181011121	ULMUS PARVIFOLIA 'EMERALD VASE'	EMERALD VASE ELM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ULMUS PARVIFOLIA 'EMERALD VASE'	EMERALD VASE ELM	EACH					
181011122	ULMUS PARVIFOLIA F. DWARF	DWARF LACEBARK ELM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ULMUS PARVIFOLIA F. DWARF	DWARF LACEBARK ELM	EACH					
181011123	ULMUS PUMILA	SIBERIAN ELM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ULMUS PUMILA	SIBERIAN ELM	EACH					
181011124	ZELKOVA SERRATA 'GREEN VASE'	GREEN VASE ZELKOVA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ZELKOVA SERRATA 'GREEN VASE'	GREEN VASE ZELKOVA	EACH					
181011125	ZELKOVA SERRATA 'HALKA'	HALKA ZELKOVA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ZELKOVA SERRATA 'HALKA'	HALKA ZELKOVA	EACH					
181011126	ZELKOVA SERRATA 'VILLAGE GREEN'	VILLAGE GREEN ZELKOV	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ZELKOVA SERRATA 'VILLAGE GREEN'	VILLAGE GREEN ZELKOV	EACH					
181011127	ZIZYPUS JUJUBA	COMMON JUJUBE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ZIZYPUS JUJUBA	COMMON JUJUBE	EACH					
181011128	GLEDITSIA TRIACANTHOS 'HALKA'	HALKA HONEY LOCUST	EACH	2102.02(B)	2102	ACCP	A	20Oct92
	GLEDITSIA TRIACANTHOS 'HALKA'	HALKA HONEY LOCUST	EACH					
181011129	MALUS SP (RED BARON)	RED BARON	EACH	2102.02(B)	2102	ACCP	A	29Jan93
	MALUS SP (RED BARON)	RED BARON	EACH					
181011130	ACER RUBRUM	RED MAPLE	EACH	2102.02(B)	2102	ACCP	A	29Jan93
	ACER RUBRUM	RED MAPLE	EACH					

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181011131	MALUS SNOW DRIFT	SNOW DRIFT CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	29Jan93
	MALUS SNOW DRIFT	SNOW DRIFT CRABAPPLE	EACH					
181011132	FRAXINUS PENNSYLVANICA SUMMIT	FRAX PENN SUM	EACH	2102.02(B)	2102	ACCP	A	29Jan93
	FRAXINUS PENNSYLVANICA SUMMIT	FRAX PENN SUM	EACH					
181011133	MALUS CORAL CASCADE	MALUS CORAL CASCADE	EACH	2102.02(B)	2102	ACCP	A	29Jan93
	MALUS CORAL CASCADE	MALUS CORAL CASCADE	EACH					
181011134	MALUS ROYALTY	MALUS ROYALTY	EACH	2102.02(B)	2102	ACCP	A	29Jan93
	MALUS ROYALTY	MALUS ROYALTY	EACH					
181011135	MALUS SP (SPRING SNOW)	SPRING SNOW CRABAPPL	EACH	2102.02	2102	ACCP	A	15Mar93
	MALUS SP (SPRING SNOW)	SPRING SNOW CRABAPPL	EACH					
181011136	NYSSA SLYVATICA (BLACK GUM)	BLACK GUM	EACH	2102.02(B)	2102	ACCP	A	1Apr93
	NYSSA SLYVATICA (BLACK GUM)	BLACK GUM	EACH					
181011137	GLEDITSIA TRIACANTHOS 'HALKA	HALKA HONEYLOCUST	EACH	2102.02(B)	2102	ACCP	A	1Apr93
	GLEDITSIA TRIACANTHOS 'HALKA	HALKA HONEYLOCUST	EACH					
181011138	OSTRYA VIRGINIANA	IRON WOOD	EACH	2102.02(B)	2102	ACCP	A	11May93
	OSTRYA VIRGINIANA	IRON WOOD	EACH					
181011139	PRUNUS CERASIFERA "THUNDERCLOUD"	T-CLOUD CHERRY PLUM	EACH	2102.02(B)	2102	ACCP	A	11May93
	PRUNUS CERASIFERA "THUNDERCLOUD"	T-CLOUD CHERRY PLUM	EACH					
181011140	CARYA CORDIFORMIS	BUTTERNUT HICKORY	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	CARYA CORDIFORMIS	BUTTERNUT HICKORY	EACH					
181011141	GLEDITSIA TRIACANTHOS 'IMPERIAL'	IMPERIAL HONEYLOCUST	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	GLEDITSIA TRIACANTHOS 'IMPERIAL'	IMPERIAL HONEYLOCUST	EACH					
181011142	JUGLANS NIGRA	BLACK WALNUT	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	JUGLANS NIGRA	BLACK WALNUT	EACH					
181011143	QUERCUS COCCINEA	SCARLET OAK	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	QUERCUS COCCINEA	SCARLET OAK	EACH					
181011144	CRATAEGUS CRUSGALLI VAR. INERMIS	COCKSPUR HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	CRATAEGUS CRUSGALLI VAR. INERMIS	COCKSPUR HAWTHORN	EACH					
181011145	CRETAEGUS VIRIDIS 'WINTER KING'	WINTER KING HAWTHORN	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	CRETAEGUS VIRIDIS 'WINTER KING'	WINTER KING HAWTHORN	EACH					
181011146	PLATANUS X ACERIFOLIA 'BLOODGOOD'	PLAINTREE'BLOODGOOD'	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	PLATANUS X ACERIFOLIA 'BLOODGOOD'	PLAINTREE'BLOODGOOD'	EACH					
181011147	ACER RUBRUM 'OCTOBER GLORY'	OCTOBER GLORY MAPLE	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	ACER RUBRUM 'OCTOBER GLORY'	OCTOBER GLORY MAPLE	EACH					
181011148	CELTIS ACCIDENTALIS 'PRAIRIE PRIDE'	P PRIDE HACKBERRY	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	CELTIS ACCIDENTALIS 'PRAIRIE PRIDE'	P PRIDE HACKBERRY	EACH					

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181011149	FRAXINUS PENNSYLVANICA 'SUMMIT'	SUMMIT ASH	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	FRAXINUS PENNSYLVANICA 'SUMMIT'	SUMMIT ASH	EACH					
181011150	MALUS 'INDIAN MAGIC'	IND MAGIC CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	MALUS 'INDIAN MAGIC'	IND MAGIC CRABAPPLE	EACH					
181011151	MALUSXZUMI 'CALOCARPA'	RED BUD CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	MALUSXZUMI 'CALOCARPA'	RED BUD CRABAPPLE	EACH					
181011152	PYRUS CALLERYANA 'REDSPIRE'	REDSPIRE PEAR	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	PYRUS CALLERYANA 'REDSPIRE'	REDSPIRE PEAR	EACH					
181011153	TILIA AMERICANA ROSEHILL (B&B)	AMER ROSEHILL LINDEN	EACH	2102.02(B)	2102	ACCP	A	3Dec93
	TILIA AMERICANA ROSEHILL (B&B)	AMER ROSEHILL LINDEN	EACH					
181011154	TILIA CORDATA SHAMROCK (B&B)	SHAMROCK LINDEN	EACH	2102.02(B)	2102	ACCP	A	3Dec93
	TILIA CORDATA SHAMROCK (B&B)	SHAMROCK LINDEN	EACH					
181011155	CATALPA SPECIOSA	NORTHERN CATALPA	EACH	2102.02(B)	2102	ACCP	A	6Dec93
	CATALPA SPECIOSA	NORTHERN CATALPA	EACH					
181011156	POPULUS DELTOIDES	COTTONWOOD	EACH	2102.02(B)	2102	ACCP	A	6Dec93
	POPULUS DELTOIDES	COTTONWOOD	EACH					
181011157	CERCIS RENIFORMIS "OKLAHOMA"	WHITEBUD "OKLAHOMA"	EACH	2102.02(B)	2102	ACCP	A	6Dec93
	CERCIS RENIFORMIS "OKLAHOMA"	WHITEBUD "OKLAHOMA"	EACH					
181011158	ACER RUBRUM RED SUNSET	RED SUNSET MAPLE	EACH	2102.02(B)	2102	ACCP	A	13Apr94
	ACER RUBRUM RED SUNSET	RED SUNSET MAPLE	EACH					
181011159	GLEDITSIA TRICANTHAS SUNBURST	HONEYLOCUST SUNBURST	EACH	2102.02(B)	2102	ACCP	A	13Apr94
	GLEDITSIA TRICANTHAS SUNBURST	HONEYLOCUST SUNBURST	EACH					
181011160	MALUS BASKATONG	CRABAPPLE BASKATONG	EACH	2102.02(B)	2102	ACCP	A	13Apr94
	MALUS BASKATONG	CRABAPPLE BASKATONG	EACH					
181011161	ACER RUBRUM "AUTUMN BLAZE"	AUTUMN BLAZE MAPLE	EACH	2102.02(B)	2102	ACCP	A	1Dec94
	ACER RUBRUM "AUTUMN BLAZE"	AUTUMN BLAZE MAPLE	EACH					
181011162	ELAEGNUS UMBELLATA	ELAEGNUS UNBELLATA	EACH	2102.02(B)	2102	ACCP	A	7Mar95
	ELAEGNUS UMBELLATA	ELAEGNUS UNBELLATA	EACH					
181011163	MALUS HOPA	HOPA CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	7Mar95
	MALUS HOPA	HOPA CRABAPPLE	EACH					
181011164	MALUS X ZUMI	ZUMI CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	MALUS X ZUMI	ZUMI CRABAPPLE	EACH					
181011165	FRAXINUS AMERICANA 'AUTUMN APPLASE'	AUTUMN APPLASE ASH	EACH	2102.02(B)	2102	ACCP	A	31Jan96
	FRAXINUS AMERICANA 'AUTUMN APPLASE'	AUTUMN APPLASE ASH	EACH					
181011166	CARYA OVATA	SHAGBARK HICKORY	EACH	2102.02(B)	2102	ACCP	A	15Mar96
	CARYA OVATA	SHAGBARK HICKORY	EACH					

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181011167	FRAXINUS AMERICANA AUTUMN PURPLE	AUTUMN PURPLE ASH	EACH	2102.02(B)	2102	ACCP	A	9Apr96
	FRAXINUS AMERICANA AUTUMN PURPLE	AUTUMN PURPLE ASH	EACH					
181011168	FRAXINUS PENNSYLVANICA PATMORE	PATMORE ASH	EACH	2102.02(B)	2102	ACCP	A	9Apr96
	FRAXINUS PENNSYLVANICA PATMORE	PATMORE ASH	EACH					
181011169	MALUS VAN ESELTINE	VAN ESELTINE C APPLE	EACH	2102.02(B)	2102	ACCP	A	9Apr96
	MALUS VANESELTINE	VAN ESELTINE C APPLE	EACH					
181011170	FRAXINUS AMERICANA	AMERICAN ASH	EACH	2101.02(B)	2102	ACCP	A	7Jun96
	FRAXINUS AMERICANA	AMERICAN ASH	EACH					
181011171	CRATAEGUS VIRIDIS 'WINTER KING'	HAWTHORN'WINTR KING'	EACH	2102.02(B)	2102	ACCP	A	10Jun96
	CRATAEGUS VIRIDIS 'WINTER KING'	HAWTHORN'WINTR KING'	EACH					
181011172	CARYA ILLINOENSIS	PECAN	EACH	2102.02(B)	2102	ACCP	A	10Jun96
	CARYA ILLINOENSIS	PECAN	EACH					
181011173	ACER PLATANOIDES SUPERFORM	SPRFORM NORWAY MAPLE	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	ACER PLATANOIDES SUPERFORM	SPRFORM NORWAY MAPLE	EACH					
181011174	QUERCUS PRINUS	CHESTNUT OAK	EACH	2102.02(B)	2102	ACCP	A	13Jan97
	QUERCUS PRINUS	CHESTNUT OAK	EACH					
181011175	POPULUS PRAIRIE SKY	PARIRIE SKY POPULAR	EACH	2102.02(B)	2102	ACCP	A	10Aug98
	POPULUS PRAIRIE SKY	PARIRIE SKY POPULAR	EACH					
181011176	ACER RUBRUM BOWHALL	RED MAPLE "BOWHALL"	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	ACER RUBRUM BOWHALL	RED MAPLE "BOWHALL"	EACH					
181011177	MALUS PINK PRINCESS	P PRINCESS CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	MALUS PINK PRINCESS	P PRINCESS CRABAPPLE	EACH					
181011178	QUERCUS RUBRA	NORTHERN RED OAK	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	QUERCUS RUBRA	NORTHERN RED OAK	EACH					
181011179	TILIA AMERICANA REDMOND	REDMOND AMER LINDEN	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	TILIA AMERICANA REDMOND	REDMOND AMER LINDEN	EACH					
181011180	MALUS SPARKLER	SPARKLER CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	8Feb99
	MALUS SPARKLER	SPARKLER CRABAPPLE	EACH					
181011181	CERCIS RENIFORMIS OKLAHOMA	OKLAHOMA REDBUD	EACH	2102.02(B)	2102	ACCP	A	2May00
	CERCIS RENIFORMIS OKLAHOMA	OKLAHOMA REDBUD	EACH					
181011182	PRUNUS BESSEYI	WESTERN SAND CHERRY	EACH	2102.02(B)	2102	ACCP	A	15Nov00
	PRUNUS BESSEYI	WESTERN SAND CHERRY	EACH					
181011183	CORYLUS AMERICANA	AMERICAN FILBERT	EACH	2102.02(B)	2102	ACCP	A	13Jun01
	CORYLUS AMERICANA	AMERICAN FILBERT	EACH					
181012001	ACER GINNALA 'COMPACTUM', CLUMP FORM	COMPACT GINNALA MPLE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ACER GINNALA 'COMPACTUM', CLUMP FORM	COMPACT GINNALA MPLE	EACH					

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181012002	ACER PALMATUM	JAPANESE MAPLE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ACER PALMATUM	JAPANESE MAPLE	EACH					
181012003	ACER PALMATUM 'ATROPURPUREUM'	REDLEAF JAPANESE MPL	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ACER PALMATUM 'ATROPURPUREUM'	REDLEAF JAPANESE MPL	EACH					
181012004	AMELANCHIER ARBOREA, SHRUB FORM	JUNEBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	AMELANCHIER ARBOREA, SHRUB FORM	JUNEBERRY	EACH					
181012005	AMORPHA FRUITICOSA	FALSE INDIGO	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	AMORPHA FRUITICOSA	FALSE INDIGO	EACH					
181012006	ARONIA ARBUTIFOLIA 'BRILLIANTISSIMA'	BRILLIANT RED CHKBRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ARONIA ARBUTIFOLIA 'BRILLIANTISSIMA'	BRILLIANT RED CHKBRY	EACH					
181012007	BERBERIS X MENTORENSIS	MENTOR BARBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	BERBERIS X MENTORENSIS	MENTOR BARBERRY	EACH					
181012008	CALLICARPA JAPONICA	JAPANESE BEAUTYBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CALLICARPA JAPONICA	JAPANESE BEAUTYBERRY	EACH					
181012009	CARAGANA ARBORESCENS	SIBERIAN PEASHRUB	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CARAGANA ARBORESCENS	SIBERIAN PEASHRUB	EACH					
181012010	CEPHALANTHUS OCCIDENTALIS	BUTTONBUSH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CEPHALANTHUS OCCIDENTALIS	BUTTONBUSH	EACH					
181012011	CHAENOMELES SPECIOSA	COMMON FLWRING QUINC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CHAENOMELES SPECIOSA	COMMON FLWRING QUINC	EACH					
181012012	CHAENOMELES SPECIOSA 'JET TRAIL'	JET TRL FLWRNG QUINC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CHAENOMELES SPECIOSA 'JET TRAIL'	JET TRL FLWRNG QUINC	EACH					
181012013	CHAENOMELES SPECIOSA 'TEXAS SCARLET'	TX SCRLT FLWRNG QUNC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CHAENOMELES SPECIOSA 'TEXAS SCARLET'	TX SCRLT FLWRNG QUNC	EACH					
181012014	CORNUS DRUMMONDII	ROUGH-LEAVED DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS DRUMMONDII	ROUGH-LEAVED DOGWOOD	EACH					
181012015	CORNUS FLORIDA 'CHEROKEE CHIEF'	CHEROKEE CHIEF DGWOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS FLORIDA 'CHEROKEE CHIEF'	CHEROKEE CHIEF DGWOD	EACH					
181012016	CORNUS FLORIDA 'CHEROKEE PRINCESS'	CHROKE PRINCS DOGWOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS FLORIDA 'CHEROKEE PRINCESS'	CHROKE PRINCS DOGWOD	EACH					
181012017	CORNUS FLORIDA 'CLOUD NINE'	CLOUD NINE DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS FLORIDA 'CLOUD NINE'	CLOUD NINE DOGWOOD	EACH					
181012018	CORNUS FLORIDA 'OZARK SPRING'	OZARK SPRING DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS FLORIDA 'OZARK SPRING'	OZARK SPRING DOGWOOD	EACH					
181012019	CORNUS KOUSA 'MILKY WAY', SHRUB FORM	MILKY WAY DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS KOUSA 'MILKY WAY', SHRUB FORM	MILKY WAY DOGWOOD	EACH					

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181012020	CORNUS MAS, SHRUB FORM	CORNELIANCHERRY DGWD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS MAS, SHRUB FORM	CORNELIANCHERRY DGWD	EACH					
181012021	CORNUS STOLONIFERA 'RED TWIG'	RED TWIG DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	CORNUS STOLONIFERA 'RED TWIG'	RED TWIG DOGWOOD	EACH					
181012022	COTINUS COGGYGRIA 'DAYDREAM'	DAYDREAM SMOKEBUSH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTINUS COGGYGRIA 'DAYDREAM'	DAYDREAM SMOKEBUSH	EACH					
181012023	COTINUS COGGYGRIA 'NORDINE'	NORDINE SMOKEBUSH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTINUS COGGYGRIA 'NORDINE'	NORDINE SMOKEBUSH	EACH					
181012024	COTINUS COGGYGRIA 'PINK CHAMPAGNE'	PINK CHAMPGN SMK BUSH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTINUS COGGYGRIA 'PINK CHAMPAGNE'	PINK CHAMPGN SMK BUSH	EACH					
181012025	COTINUS COGGYGRIA 'PURPUREUS'	PURPLE SMOKEBUSH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTINUS COGGYGRIA 'PURPUREUS'	PURPLE SMOKEBUSH	EACH					
181012026	COTINUS COGGYGRIA 'ROYAL PURPLE'	ROYAL PURPLE SMOKBUS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTINUS COGGYGRIA 'ROYAL PURPLE'	ROYAL PURPLE SMOKBUS	EACH					
181012027	COTONEASTER ACUTIFOLIA	PEKING COTONEASTER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTONEASTER ACUTIFOLIA	PEKING COTONEASTER	EACH					
181012028	COTONEASTER DAMMERI 'CORAL BEAUTY'	CORAL BEAUTY CTNESTR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTONEASTER DAMMERI 'CORAL BEAUTY'	CORAL BEAUTY CTNESTR	EACH					
181012029	COTONEASTER DIVARICATA	SPREADING COTONEASTR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTONEASTER DIVARICATA	SPREADING COTONEASTR	EACH					
181012030	COTONEASTER HORIZONTALIS	ROCKSPRAY COTONEASTR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTONEASTER HORIZONTALIS	ROCKSPRAY COTONEASTR	EACH					
181012031	COTONEASTER MULTIFLORA, SHRUB FORM	MANY-FLOWERED CTNESTR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	COTONEASTER MULTIFLORA, SHRUB FORM	MANY-FLOWERED CTNESTR	EACH					
181012032	EUONYMUS ALATA	WINGED EUONYMUS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS ALATA	WINGED EUONYMUS	EACH					
181012033	EUONYMUS ALATA 'COMPACTA'	COMPACT WNGED EUONYMS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS ALATA 'COMPACTA'	COMPACT WNGED EUONYMS	EACH					
181012034	EUONYMUS FORTUNEI 'COLORATAP, JUVENIL FM	PURPLELEAF WNTR CRPR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS FORTUNEI 'COLORATAP, JUVENIL FM	PURPLELEAF WNTR CRPR	EACH					
181012035	EUONYMUS FORTUNEI 'EMERALD GAIETY'	EMRLD GAIETY EUNYMUS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS FORTUNEI 'EMERALD GAIETY'	EMRLD GAIETY EUNYMUS	EACH					
181012036	EUONYMUS FORTUNEI 'EMERALD 'N GOLD'	EMERALD 'N GOLD EUN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS FORTUNEI 'EMERALD 'N GOLD'	EMERALD 'N GOLD EUN	EACH					
181012037	EUONYMUS FORTUNEI 'GOLDEN PRINCE'	GOLDEN PRINCE EUNYMS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS FORTUNEI 'GOLDEN PRINCE'	GOLDEN PRINCE EUNYMS	EACH					



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181012038	EUONYMUS FORTUNEI 'SARCOXIE'	SARCOXIE EUONYMUS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS FORTUNEI 'SARCOXIE'	SARCOXIE EUONYMUS	EACH					
181012039	EUONYMUS KIAUTSCHOVICA 'DUPONT'	DUPONT EUONYMUS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS KIAUTSCHOVICA 'DUPONT'	DUPONT EUONYMUS	EACH					
181012040	EUONYMUS KIAUTSCHOVICA 'MANHATTAN'	MANHATTAN EUONYMUS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS KIAUTSCHOVICA 'MANHATTAN'	MANHATTAN EUONYMUS	EACH					
181012041	EUONYMUS KIAUTSCHOVICA 'PAULII'	PAULII EUONYMUS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	EUONYMUS KIAUTSCHOVICA 'PAULII'	PAULII EUONYMUS	EACH					
181012042	FORSYTHIA X INTERMEDIA 'LYNWOOD'	LYNWOOD GOLD FORSYTH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	FORSYTHIA X INTERMEDIA 'LYNWOOD'	LYNWOOD GOLD FORSYTH	EACH					
181012043	HAMAMELIS VERNALIS	VERNAL WITCH-HAZEL	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	HAMAMELIS VERNALIS	VERNAL WITCH-HAZEL	EACH					
181012044	HYDRANGEA ANOMALA SUBSP. PETIOLARIS	CLIMBING HYDRANGEA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	HYDRANGEA ANOMALA SUBSP. PETIOLARIS	CLIMBING HYDRANGEA	EACH					
181012045	HYDRANGEA ARBORESCENS 'ANNABELLE'	ANNABELLE HYDRANGEA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	HYDRANGEA ARBORESCENS 'ANNABELLE'	ANNABELLE HYDRANGEA	EACH					
181012046	HYDRANGEA PANICULATA 'GRANDIFLORA', SHRB	PEEGEE HYDRANGEA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	HYDRANGEA PANICULATA 'GRANDIFLORA', SHRB	PEEGEE HYDRANGEA	EACH					
181012047	HYPERICUM KALMIANUM	KALM ST. JOHNSWORT	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	HYPERICUM KALMIANUM	KALM ST. JOHNSWORT	EACH					
181012048	HYPERICUM KOUYTCHENSE 'SUNGOLD'	SUNGOLD ST. JOHNSWOR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	HYPERICUM KOUYTCHENSE 'SUNGOLD'	SUNGOLD ST. JOHNSWOR	EACH					
181012049	ILEX GLABRA	INKBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	ILEX GLABRA	INKBERRY	EACH					
181012050	KOLKWITZIA AMABILIS	BEAUTY BUSH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	KOLKWITZIA AMABILIS	BEAUTY BUSH	EACH					
181012051	LAGERSTROEMIA INDICA 'HOPI, SHRUB FORM	HOPI CrapeMYRTLE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	LAGERSTROEMIA INDICA 'HOPI, SHRUB FORM	HOPI CrapeMYRTLE	EACH					
181012052	LAGERSTROEMIA INDICA 'ROYAL DELIGHT',	ROYAL DELIGHT Crape	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	LAGERSTROEMIA INDICA 'ROYAL DELIGHT',	ROYAL DELIGHT Crape	EACH					
181012053	LONICERA FRAGRANTISSIMA	WINTER HONEYSUCKLE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	LONICERA FRAGRANTISSIMA	WINTER HONEYSUCKLE	EACH					
181012054	LONICERA MORROWII	MORROW HONEYSUCKLE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	LONICERA MORROWII	MORROW HONEYSUCKLE	EACH					
181012055	LONICERA TATARICA 'ARNOLD RED'	ARNOLD RED HONEYSUCK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	LONICERA TATARICA 'ARNOLD RED'	ARNOLD RED HONEYSUCK	EACH					

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181012056	LONICERA XYLOSTEUM 'EMERALD MOUND'	EMERALD MUND HNYSKCL	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	LONICERA XYLOSTEUM 'EMERALD MOUND'	EMERALD MUND HNYSKCL	EACH					
181012057	MAGNOLIA LILIFLORA 'NIGRA'	NIGRA MAGNOLIA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MAGNOLIA LILIFLORA 'NIGRA'	NIGRA MAGNOLIA	EACH					
181012058	MAGNOLIA STELLATA, SHRUB FORM	STAR MAGNOLIA	EACH	2102.02(B)	2102	ACCP	A	24May93
	MAGNOLIA STELLATA, SHRUB FORM	STAR MAGNOLIA	EACH					
181012059	MAGNOLIA STELLATA 'ROYAL STAR', SHRUB FM	ROYAL STAR MAGNOLIA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MAGNOLIA STELLATA 'ROYAL STAR', SHRUB FM	ROYAL STAR MAGNOLIA	EACH					
181012060	MAHONIA AQUIFOLIUM	OREGONGRAPE MAHONIA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MAHONIA AQUIFOLIUM	OREGONGRAPE MAHONIA	EACH					
181012061	MAHONIA AQUIFOLIUM 'ORANGE FLAME'	ORANGE FLAME MAHONIA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MAHONIA AQUIFOLIUM 'ORANGE FLAME'	ORANGE FLAME MAHONIA	EACH					
181012062	MALUS SARGENTII, SHRUB FORM	SARGENT CRABAPPLE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	MALUS SARGENTII, SHRUB FORM	SARGENT CRABAPPLE	EACH					
181012063	NANDINA DOMESTICA	HEAVENLY BAMBOO	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	NANDINA DOMESTICA	HEAVENLY BAMBOO	EACH					
181012064	PHILADELPHUS X LEMONINEI 'MONTE BLANC'	MONT BLANC MOCKORANG	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PHILADELPHUS X LEMONINEI 'MONTE BLANC'	MONT BLANC MOCKORANG	EACH					
181012065	PHILADELPHUS X VIRGINALIS 'MINNESOTA SNF	MINNSOTA SNWFLK MCKO	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PHILADELPHUS X VIRGINALIS 'MINNESOTA SNF	MINNSOTA SNWFLK MCKO	EACH					
181012066	PHILADELPHUS X 'NATCHEZ'	NATCHEZ MOCKORANGE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PHILADELPHUS X 'NATCHEZ'	NATCHEZ MOCKORANGE	EACH					
181012067	POTENTILLA FRUITICOSA 'CORONATION TRIUMP	CRNATION TRMPH PTNTL	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	POTENTILLA FRUITICOSA 'CORONATION TRIUMP	CRNATION TRMPH PTNTL	EACH					
181012068	POTENTILLA FRUTICOSA 'GOLDFINGER'	GOLDFINGER POTENTILL	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	POTENTILLA FRUTICOSA 'GOLDFINGER'	GOLDFINGER POTENTILL	EACH					
181012069	POTENTILLA FRUTICOSA 'JACKMANII'	JACKMAN'S POTENTILLA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	POTENTILLA FRUTICOSA 'JACKMANII'	JACKMAN'S POTENTILLA	EACH					
181012070	PRINSEPIA SINENSIS	CHERRY PRINSEPIA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PRINSEPIA SINENSIS	CHERRY PRINSEPIA	EACH					
181012071	PRUNUS AMERICANA	AMERICAN PLUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PRUNUS AMERICANA	AMERICAN PLUM	EACH					
181012072	PRUNUS PUMILA VAR. BESSEYI	SAND CHERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PRUNUS PUMILA VAR. BESSEYI	SAND CHERRY	EACH					
181012073	PYRACANTHA X 'APACHE'	APACHE FIRETHORN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PYRACANTHA X 'APACHE'	APACHE FIRETHORN	EACH					

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181012074	PYRACANTHA X 'TETON'	TETON FIRETHORN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PYRACANTHA X 'TETON'	TETON FIRETHORN	EACH					
181012075	RHAMNUS CARTARTICA	COMMON BUCKTHORN	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	RHAMNUS CARTARTICA	COMMON BUCKTHORN	EACH					
181012076	RHODODENDRON (EXBURY HYBRIDS)	EXBURY AZALEAS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	RHODODENDRON (EXBURY HYBRIDS)	EXBURY AZALEAS	EACH					
181012077	RHODODENDRON (P.J.M. HYBRIDS)	P.J.M. RHODODENRONS	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	RHODODENDRON (P.J.M. HYBRIDS)	P.J.M. RHODODENRONS	EACH					
181012078	RHUS AROMATICA	FRAGRANT SUMAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	RHUS AROMATICA	FRAGRANT SUMAC	EACH					
181012079	RHUS AROMATICA 'GRO-LOW0	GRO-LOW SUMAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	RHUS AROMATICA 'GRO-LOW0	GRO-LOW SUMAC	EACH					
181012080	RHUS GLABRA	SMOOTH SUMAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	RHUS GLABRA	SMOOTH SUMAC	EACH					
181012081	RHUS TYPHINA 'LACINIATA'	CUTLEAF STAGHORN SUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	RHUS TYPHINA 'LACINIATA'	CUTLEAF STAGHORN SUM	EACH					
181012082	SALIX EXIGUA SUBSP. INTERIOR	SANDBAR WILLOW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SALIX EXIGUA SUBSP. INTERIOR	SANDBAR WILLOW	EACH					
181012083	SAMBUCUS CANADENSIS	COMMON ELDERBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SAMBUCUS CANADENSIS	COMMON ELDERBERRY	EACH					
181012084	SPIRAEA X BUMALDA 'ANTHONY WATERPER'	ANTHONY WATER SPIREA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SPIRAEA X BUMALDA 'ANTHONY WATERPER'	ANTHONY WATER SPIREA	EACH					
181012085	SPIRAEA X BUMALDA 'FROEBELI'	FROEBEL SPIREA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SPIRAEA X BUMALDA 'FROEBELI'	FROEBEL SPIREA	EACH					
181012086	SPIRAEA X BUMALDA 'GOLDFLAME'	GOLDFLAME SPIREA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SPIRAEA X BUMALDA 'GOLDFLAME'	GOLDFLAME SPIREA	EACH					
181012087	SPIRAEA NIPPONICA 'SNOWMOUND'	SNOWMOUND SPIREA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SPIRAEA NIPPONICA 'SNOWMOUND'	SNOWMOUND SPIREA	EACH					
181012088	SPIRAEA THUNBERGII	THUNBERG SPIREA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SPIRAEA THUNBERGII	THUNBERG SPIREA	EACH					
181012089	SPIRAEA X VANHOUTTEI	VANHOUTTE SPIREA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SPIRAEA X VANHOUTTEI	VANHOUTTE SPIREA	EACH					
181012090	SYMPHORICARPOS X CHENAULTII 'HANCOCK'	HANCOCK CORALBERRY	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYMPHORICARPOS X CHENAULTII 'HANCOCK'	HANCOCK CORALBERRY	EACH					
181012091	SYRINGA X CHINENSIS	CHINESE LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X CHINENSIS	CHINESE LILAC	EACH					

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181012092	SYRINGA MEYERI 'PALIBIN'	KOREAN LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA MEYERI 'PALIBIN'	KOREAN LILAC	EACH					
181012093	SYRINGA X PERSICA	PERSIAN LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X PERSICA	PERSIAN LILAC	EACH					
181012094	SYRINGA VULGARIS, SHRUB FORM	COMMON LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA VULGARIS, SHRUB FORM	COMMON LILAC	EACH					
181012095	SYRINGA X 'AMI SCHOTT'	AMI SCHOTT LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X 'AMI SCHOTT'	AMI SCHOTT LILAC	EACH					
181012096	SYRINGA X 'CHARLES JOLY'	CHARLES JOLY LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X 'CHARLES JOLY'	CHARLES JOLY LILAC	EACH					
181012097	SYRINGA X 'ELLEN WILLMONT'	ELLEN WILLMONT LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X 'ELLEN WILLMONT'	ELLEN WILLMONT LILAC	EACH					
181012098	SYRINGA X PRESTONIAE 'JAMES MACFARLANE'	JMS MACFARLANE LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X PRESTONIAE 'JAMES MACFARLANE'	JMS MACFARLANE LILAC	EACH					
181012099	SYRINGA X 'LUDWIG SPAETH'	LUDWIG SPAETH LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X 'LUDWIG SPAETH'	LUDWIG SPAETH LILAC	EACH					
181012100	SYRINGA X 'MME.ANTOINE BUCHNER'	MME. ANTNE BCHNR LIL	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X 'MME.ANTOINE BUCHNER'	MME. ANTNE BCHNR LIL	EACH					
181012101	SYRINGA X 'SENSATION'	SENSATION LILAC	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	SYRINGA X 'SENSATION'	SENSATION LILAC	EACH					
181012102	TAMARIX RAMOSISSIMA	FIVE-STAMEN TAMARISK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAMARIX RAMOSISSIMA	FIVE-STAMEN TAMARISK	EACH					
181012103	TAMARIX RAMOSISSIMA 'SUMMER GLOW'	SUMMER GLOW TAMARISK	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAMARIX RAMOSISSIMA 'SUMMER GLOW'	SUMMER GLOW TAMARISK	EACH					
181012104	VIBURNUM X BURKWOODII	BURKWOOD VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM X BURKWOODII	BURKWOOD VIBURNUM	EACH					
181012105	VIBURNUM X BURKWOODII 'MOHWAK'	MOHWAK VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM X BURKWOODII 'MOHWAK'	MOHWAK VIBURNUM	EACH					
181012106	VIBURNUM CARLESII 'CAYUGA'	CAYUGA VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM CARLESII 'CAYUGA'	CAYUGA VIBURNUM	EACH					
181012107	VIBURNUM OPULUS, SHRUB FORM	EURPEN CRNBRYBUSH VB	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM OPULUS, SHRUB FORM	EURPEN CRNBRYBUSH VB	EACH					
181012108	VIBURNUM OPULUS 'COMPACTUM'	CMPCT ERPN CRNBRBSH	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM OPULUS 'COMPACTUM'	CMPCT ERPN CRNBRBSH	EACH					
181012109	VIBURNUM PPLICATUM VAR. TOMENTOSUM, CLUMP	DOUBLE FILE VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM PPLICATUM VAR. TOMENTOSUM, CLUMP	DOUBLE FILE VIBURNUM	EACH					

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181012110	VIBURNUM PLICATUM 'MARIESII'	MARIESII VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM PLICATUM 'MARIESII'	MARIESII VIBURNUM	EACH					
181012111	VIBURNUM RHYTIDOPHYLLUM	LEATHERLEAF VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	VIBURNUM RHYTIDOPHYLLUM	LEATHERLEAF VIBURNUM	EACH					
181012112	ILEX GLABRA 'COMPACTA'	COMPACT INKBERRY	EACH	2102.02(B)	2102	ACCP	A	20Oct92
	ILEX GLABRA 'COMPACTA'	COMPACT INKBERRY	EACH					
181012113	LAGERSTROEMIA X 'ZUNI'	ZUNI CrapeMyrtle	EACH	2102.02(B)	2102	ACCP	A	20Oct92
	LAGERSTROEMIA X 'ZUNI'	ZUNI CrapeMyrtle	EACH					
181012114	LAGERSTROEMIA X 'PECOS'	PECOS CrapeMyrtle	EACH	2102.02(B)	2102	ACCP	A	20Oct92
	LAGERSTROEMIA X 'PECOS'	PECOS CrapeMyrtle	EACH					
181012115	FRANKLINIA ALATAMAHA (CONTAINER)	FRANKLINIA ALATAMAHA	EACH	2102.02(D)	2102	ACCP	A	29Jan93
	FRANKLINIA ALATAMAHA (CONTAINER)	FRANKLINIA ALATAMAHA	EACH					
181012116	VIBURNUM DENTATUM	VIBURNUM DENTATUM	EACH	2102.02(B)	2102	ACCP	A	29Jan93
	VIBURNUM DENTATUM	VIBURNUM DENTATUM	EACH					
181012117	VIBURNUM LENTAGO	NANNYBERRY	EACH	2102.02(B)	2102	ACCP	A	7Jun93
	VIBURNUM LENTAGO	NANNYBERRY	EACH					
181012118	SYRINGA RETICULATA 'IVORY SILK'	IVORY SILK LILAC	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	SYRINGA RETICULATA 'IVORY SILK'	IVORY SILK LILAC	EACH					
181012119	BERBERIS THUNBERGII INTERMEDIA	BARBERRY, JAPANESE	EACH	2102.02(B)	2102	ACCP	A	12May94
	BERBERIS THUNBERGII INTERMEDIA	BARBERRY, JAPANESE	EACH					
181012120	BEBERIS THUNBERGII KOBOLD	BARBERRY, KOBOLD	EACH	2102.02(B)	2102	ACCP	A	12May94
	BEBERIS THUNBERGII KOBOLD	BARBERRY, KOBOLD	EACH					
181012121	PYRACANTHA COCCINEA 'LALANDEI'	SCARLET FIRETHORN	EACH	2101.02(B)	2102	ACCP	A	1Sep94
	PYRACANTHA COCCINEA 'LALANDEI'	SCARLET FIRETHORN	EACH					
181012122	BERBERI THUMBERGII CRIMSON PIGMY	BARBERRY CRIM PIGMY	EACH	2102.02(B)	2102	ACCP	A	1Dec94
	BERBERI THUMBERGII CRIMSON PIGMY	BARBERRY CRIM PIGMY	EACH					
181012123	ILEX OPACA	AMERICAN HOLLY	EACH	2102.02(B)	2102	ACCP	A	1Dec94
	ILEX OPACA	AMERICAN HOLLY	EACH					
181012124	RIBES ALPINUM	ALPINE CURRENT	EACH	2102.02(B)	2102	ACCP	A	1Dec94
	RIBES ALPINUM	ALPINE CURRENT	EACH					
181012125	LONICERA FRAGRANTISSMA	FRAGERANT HONY SUCKL	EACH	2102.02(B)	2102	ACCP	A	2Dec94
	LONICERA FRAGRANTISSMA	FRAGERANT HONY SUCKL	EACH					
181012126	CORNUS FOEMINA RACEMOSA (GRAY DOGWOOD)	GRAY DOGWOOD (CORNUS)	EACH	3103.02 (B)	2102	ACCP	A	19Dec94
	CORNUS FOEMINA RACEMOSA (GRAY DOGWOOD)	GRAY DOGWOOD (CORNUS)	EACH					
181012127	CORNUS STOLONIFERA 'KELSEY II'	KELSEY II DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	CORNUS STOLONIFERA 'KELSEY II'	KELSEY II DOGWOOD	EACH					

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181012128	CORNUS STOLONIFERA 'FLAVIRAMEA'	GOLDEN TWIG DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	CORNUS STOLONIFERS 'FLAVIRAMEA'	GOLDEN TWIG DOGWOOD	EACH					
181012129	MALUS X ZUMI	ZUMI CRABAPPLE	EACH	2102.02(B)		ACCP	I	19Jan96
	MALUS x ZUMI	ZUMI CRABAPPLE	EACH					
181012130	VIBURNUM JUDDI	JUDDI VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	VIBURNUM JUDDI	JUDDI VIBURNUM	EACH					
181012131	CHAENOMELES SPECIOSA TEXAS SCARLET	TEX SCARLET QUINCE	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	CHAENOMELES SPECIOSA TEXAS SCARLET	TEX SCARLET QUINCE	EACH					
181012132	EUONYMUS ATROPURPUREUS	EASTERN WAHOO	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	EUONYMUS ATROPURPUREUS	EASTERN WAHOO	EACH					
181012133	CORNUS SERICEA REDOSIER	REDOSIER DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	13Feb96
	CORNUS SERICEA REDOSIER	REDOSIER DOGWOOD	EACH					
181012134	CORNUS SERICEA BAILEY RED	BAILEY RED DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	CORNUS SERICEA BAILEY RED	BAILEY RED DOGWOOD	EACH					
181012135	BUXUS MICROPHYLLA KOREAN LITTLELEAF	KOREAN BOXWOOD	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	BUXUS MICROPHYLLA KOREAN LITTLELEAF	KOREAN BOXWOOD	EACH					
181012136	PYRACANTHA ANGUSTFOLIA YUKON BELLE	YUKON BELL FIRETHORN	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	PYRACANTHA ANGUSTFOLIA YUKON BELLE	YUKON BELL FIRETHORN	EACH					
181012137	ILEX CHINA GIRL	CHINA GIRL HOLLY	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	ILEX CHINA GIRL	CHINA GIRL HOLLY	EACH					
181012138	ILEX CHINA BOY	CHINA BOY HOLLY	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	ILEX CHINA BOY	CHINA BOY HOLLY	EACH					
181012139	PEROVSKIA ARTRIPPLICIFOLIA	RUSSIAN SAGE	EACH	2102.02(B)	2102	ACCP	A	15Apr96
	PEROVSKIA ARTRIPPLICIFOLIA	RUSSIAN SAGE	EACH					
181012140	GENISTA TINCTORIA ROYAL GOLD	ROYAL GLD COM BROOM	EACH	2102.02(B)	2102	ACCP	A	1May96
	GENISTA TINCTORIA ROYAL GOLD	ROYAL GLD COM BROOM	EACH					
181012141	HYPERICUM PROLIFICUM	SHRUBBY ST JOHNSWORT	EACH	2102.02(B)	2102	ACCP	A	10Jun96
	HYPERICUM PROLIFICUM	SHRUBBY ST JOHNSWORT	EACH					
181012142	SALIX PURPUREA 'NANA'	DWARF BLULEAF WILLOW	EACH	2102.02(B)	2102	ACCP	A	3Jul96
	SALIX PURPUREA 'NANA'	DWARF BLULEAF WILLOW	EACH					
181012143	HYPERICUM FRONDOSUM SUNBURST	SUNBRST ST JOHNSWORT	EACH	2102.02(B)	2102	ACCP	A	3Jul96
	HYPERICUM FRONDOSUM SUNBURST	SUNBRST ST JOHNSWORT	EACH					
181012144	COREOPSIS VERTICILLATA 'MOONBEAM'	THREAD LEAF TICKSEED	EACH	2102.02(B)	2102	ACCP	A	3Jul96
	COREOPSIS VERTICILLATA 'MOONBEAM'	THREAD LEAF TICKSEED	EACH					
181012145	POTENTILLA TABERNAEMONTANI	SPRING CINQUEFOIL	EACH	2102.02(B)	2102	ACCP	A	3Jul96
	POTENTILLA TABERNAEMONTANI	SPRING CINQUEFOIL	EACH					

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181012146	TRADESCANTIA OHIENSIS	OHIO SPIDERWORT	EACH	2102.02(B)	2102	ACCP	A	3Jul96
	TRADESCANTIA OHIENSIS	OHIO SPIDERWORT	EACH					
181012147	ARONIA ARBUTIFOLIA	RED CHOKE CHERRY	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	ARONIA ARBUTIFOLIA	RED CHOKE CHERRY	EACH					
181012148	FORSYTHIA ARNOLD DWARF	DWARF BODR FORSYTHIA	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	FORSYTHIA ARNOLD DWARF	DWARF BODR FORSYTHIA	EACH					
181012149	PYRACANTHA COCCINEA LOWBOY	LB SCARLET FIRETHORN	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	PYRACANTHA COCCINEA LOWBOY	LB SCARLET FIRETHORN	EACH					
181012150	WEIGELA FLORIDA VARIEGATA NANA	VARIEG DWARF WEIGELA	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	WEIGELA FLORIDA VARIEGATA NANA	VARIEG DWARF WEIGELA	EACH					
181012151	VIBURNUM LANTANA MOHICAN	MOHICAN"WFT"VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	VIBURNUM LANTANA MOHICAN	MOHICAN"WFT"VIBURNUM	EACH					
181012152	VIBURNUM PRUNIFOLIUM	BLACKHAW VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	VIBURNUM PRUNIFOLIUM	BLACKHAW VIBURNUM	EACH					
181012153	FORSYTHIA VIRDISSIMA BRONXENSIS	GREENSTEM FORSYTHIA	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	FORSYTHIA VIRDISSIMA BRONXENSIS	GREENSTEM FORSYTHIA	EACH					
181012154	FORSYTHIA SPECTABILIS	BORDER FORSYTHIA	EACH	2102.02(B)	2102	ACCP	A	17Sep96
	FORSYTHIA SPECTABILIS	BORDER FORSYTHIA	EACH					
181012155	CORNUS SERICEA	REDOSIER DOGWOOD	EACH	2102.02(B)	2102	ACCP	A	17Sep96
	CORNUS SERICEA	REDOSIER DOGWOOD	EACH					
181012156	VIBURNUM TRILOBUM ALFREDO	AM CRNBERRY VIBURNUM	EACH	2102.02(B)	2102	ACCP	A	17Sep96
	VIBURNUM TRILOBUM ALFREDO	AM CRNBERRY VIBURNUM	EACH					
181012157	LIGUSTRUM OBTUSIFOLIUM REGAL	REGAL'S PRIVET	EACH	2102.02(B)	2102	ACCP	A	6Feb97
	LIGUSTRUM OBTUSIFOLIUM REGAL	REGAL'S PRIVET	EACH					
181012158	HIBISCUS SYRIACUS	ROSE OF SHARON	EACH	2102.02(B)	2102	ACCP	A	10Mar97
	HIBISCUS SYRIACAS	ROSE OF SHARON	EACH					
181012159	CHAENOMELES SPECIOSA CAMEO	"CAMEO" FLOWER QUINC	EACH	2102.02(B)	2102	ACCP	A	1May97
	CHAENOMELES SPECIOSA CAMEO	"CAMEO" FLOWER QUINE	EACH					
181012160	SYRINGA PATULA MISS KIM	MANCHURIAN LILAC'KIM	EACH	2102.02(B)	2102	ACCP	A	1May97
	SYRINGA PATULA MISS KIM	MANCHURIAN LILAC'KIM	EACH					
181012161	AMELANCHIER GRANDIFLORA AUTUM BRILLIANCE	A B APPLE SERVICEBRY	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	AMELANCHIER GRANDIFLORA AUTUM BRILLIANCE	A B APPLE SERVICEBRY	EACH					
181012162	BERBERIS THUNBERGII ROYAL BURGANDY	R BURGANDY J BARBERY	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	BERBERIS THUNBERGII ROYAL BURGANDY	R BURGANDY J BARBERY	EACH					
181012163	SPIREA JAPONICA ALPINA	ALPINE JAPNSE SPIREA	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	SPIREA JAPONICA APLINA	APLINE JAPNSE SPIREA	EACH					

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181012164	SPIREA JAPONICA LITTLE PRINCESS	L PRINCESS J SPIREA	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	SPIREA JAPONICA LITTLE PRINCESS	L PRINCESS J SPIREA	EACH					
181012165	SYRINGA RETICULATA	JAPANESE TREE LILAC	EACH	2102.02(B)	2102	ACCP	A	15Oct01
	SYRINGA RETICULATA	JAPANESE TREE LILAC	EACH					
181013001	JUNIPERUS CHINENSIS 'KETELEERI'	'CHINENSIS' JUNIPER	EACH	2102.02(B)	2102	ACCP	A	31Aug94
	JUNIPERUS CHINENSIS 'KETELEERI'	'CHINENSIS' JUNIPER	EACH					
181013002	JUNIPERUS SCOPULORIUM 'BLUE HEAVEN'	BLUE HEAVEN JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS SCOPULORIUM 'BLUE HEAVEN'	BLUE HEAVEN JUNIPER	EACH					
181013003	JUNIPERUS SCOPULORIUM 'WICHITA BLUE'	WICHITA BLUE JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS SCOPULORIUM 'WICHITA BLUE'	WICHITA BLUE JUNIPER	EACH					
181013004	JUNIPERUS SCOPULORIUM 'GRRAY GLEAM'	GRAY GLEAM JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS SCOPULORIUM 'GRRAY GLEAM'	GRAY GLEAM JUNIPER	EACH					
181013005	JUNIPERUS SCOPULORIUM 'PATHFINDER'	PATHFINDER JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS SCOPULORIUM 'PATHFINDER'	PATHFINDER JUNIPER	EACH					
181013006	JUNIPERUS VIRGINIANA	EERN REDCEDAR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS VIRGINIANA	EERN REDCEDAR	EACH					
181013007	JUNIPERUS VIRGINIANA 'CANAERTII'	CANAERT REDCEDAR	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS VIRGINIANA 'CANAERTII'	CANAERT REDCEDAR	EACH					
181013008	JUNIPERUS VIRGINIANA 'MANHATTAN BLUE'	MANHATTAN BLUE REDCE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS VIRGINIANA 'MANHATTAN BLUE'	MANHATTAN BLUE REDCE	EACH					
181013009	PICEA ABIES	NORWAY SPRUCE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PICEA ABIES	NORWAY SPRUCE	EACH					
181013010	PICEA GLAVCA VAR. DENSATA	BLACK HILLS SPRUCE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PICEA GLAVCA VAR. DENSATA	BLACK HILLS SPRUCE	EACH					
181013011	PICEA PUNGENS	COLORADO SPRUCE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PICEA PUNGENS	COLORADO SPRUCE	EACH					
181013012	PICEA PUNGENS F. GLAUCA	COLORADO BLUE SPRUCE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PICEA PUNGENS F. GLAUCA	COLORADO BLUE SPRUCE	EACH					
181013013	PICEA PUNGENS 'HOOPSII'	HOOPS BLUE SPRUCE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PICEA PUNGENS 'HOOPSII'	HOOPS BLUE SPRUCE	EACH					
181013014	PINUS BUNGEANA	LACEBARK PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS BUNGEANA	LACEBARK PINE	EACH					
181013015	PINUS CEMBRA	SWISS STONE PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS CEMBRA	SWISS STONE PINE	EACH					
181013016	PINUS FLEXILIS	LIMBER PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS FLEXILIS	LIMBER PINE	EACH					



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181013017	PINUS NIGRA	AUSTRIAN PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS NIGRA	AUSTRIAN PINE	EACH					
181013018	PINUS PONDEROSA	PONDEROSA PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS PONDEROSA	PONDEROSA PINE	EACH					
181013019	PINUS STROBUS	EASTERN WHITE PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS STROBUS	EASTERN WHITE PINE	EACH					
181013020	PINUS SYLVESTRIS	SCOTCH PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS SYLVESTRIS	SCOTCH PINE	EACH					
181013021	JUNIPERUS CHINENSIS 'PEITZERANA'	PFITZER JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS CHINENSIS 'PEITZERANA'	PFITZER JUNIPER	EACH					
181013022	JUNIPERUS CHINENSIS 'SEA GREEN'	SEA GREEN JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS CHINENSIS 'SEA GREEN'	SEA GREEN JUNIPER	EACH					
181013023	JUNIPERUS HORIZONTALIS 'PLUMOSA'	ANDORRA JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS HORIZONTALIS 'PLUMOSA'	ANDORRA JUNIPER	EACH					
181013024	JUNIPERUS HORIZONTALIS 'WILTONII'	WILTON JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS HORIZONTALIS 'WILTONII'	WILTON JUNIPER	EACH					
181013025	JUNIPERUS SQUAMATA 'BLUE STAR'	BLUE STAR JUNIPER	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	JUNIPERUS SQUAMATA 'BLUE STAR'	BLUE STAR JUNIPER	EACH					
181013026	PINUS MUGO VAR. MUGO	DWARF MUGO PINE	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	PINUS MUGO VAR. MUGO	DWARF MUGO PINE	EACH					
181013027	TAXUS X MEDIA 'MARSHALL SPREADER'	MARSHALL SPRDER YEW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAXUS X MEDIA 'MARSHALL SPREADER'	MARSHALL SPRDER YEW	EACH					
181013028	TAXUS X MEDIA 'BROWNII'	BROWN'S YEW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAXUS X MEDIA 'BROWNII'	BROWN'S YEW	EACH					
181013029	TAXUS X MEDIA 'DENSIFORMIS'	DENSIFORMIS YEW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAXUS X MEDIA 'DENSIFORMIS'	DENSIFORMIS YEW	EACH					
181013030	TAXUS X MEDIA 'WARDII'	WARD'S YEW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAXUS X MEDIA 'WARDII'	WARD'S YEW	EACH					
181013031	TAXUS X MEDIA 'HICKSII'	HICK'S YEW	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	TAXUS X MEDIA 'HICKSII'	HICK'S YEW	EACH					
181013032	YUCCA FILAMENTOSA	ADAMSNEEDLE YUCCA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	YUCCA FILAMENTOSA	ADAMSNEEDLE YUCCA	EACH					
181013033	YUCCA FILAMENTOSA 'GOLDEN SWORD'	GOLDEN SWORD YUCCA	EACH	2102.02(B)	2102	ACCP	A	9Oct92
	YUCCA FILAMENTOSA 'GOLDEN SWORD'	GOLDEN SWORD YUCCA	EACH					
181013034	THUJA OCCIDENTALIS 'NIGRA'	NIGRA ARBORVITAE	EACH	2102.02(B)	2102	ACCP	A	20Oct92
	THUJA OCCIDENTALIS 'NIGRA'	NIGRA ARBORVITAE	EACH					

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181013035	THUJA OCCIDENTALIS 'TECHNY'	TECHNY ARBORVITAE	EACH	2102.02(B)	2102	ACCP	A	20Oct92
	THUJA OCCIDENTALIS 'TECHNY'	TECHNY ARBORVITAE	EACH					
181013036	PINUS VIRGINIANA	VIRGINIA PINE	EACH	2102.02(B)	2102	ACCP	A	11May93
	PINUS VIRGINIANA	VIRGINIA PINE	EACH					
181013037	PINUS THUMBERGII	JAPANESE BLACK PINE	EACH	2102.02(B)	2102	ACCP	A	31Aug94
	PINUS THUMBERGII	JAPANESE BLACK PINE	EACH					
181013038	JUNIPERUS SCOPULORUM "WELCH"	WELCH JUNIPER	EACH	2102.02(B)	2102	ACCP	A	1Dec94
	JUNIPERUS SCOPULORUM "WELCH"	WELCH JUNIPER	EACH					
181013039	JUNIPERUS CHINENSIS 'GOLD COAST'	GOLD COAST JUNIPER	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	JUNIPERUS CHINENSIS 'GOLD COAST'	GOLD COAST JUNIPER	EACH					
181013040	JUNIPERUS CHINENSIS 'KETELEERI'	KETELEERI JUNIPER	EACH	2102.02(B)	2102	ACCP	A	19Jan96
	JUNIPERUS CHINENSIS 'KETELEERI'	KETELEERI JUNIPER	EACH					
181013041	JUNIPERUS HORIZONTALIS BLUE CHIP	BLUE CHIP JUNIPER	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	JUNIPERUS HORIZONTALIS BLUE CHIP	BLUE CHIP JUNIPER	EACH					
181013042	JUNIPERUS CHINENSIS MINT JULEP	MINT JULEP JUNIPER	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	JUNIPERUS CHINENSIS MINT JULEP	MINT JULEP JUNIPER	EACH					
181013043	JUNIPERUS CHINENSIS KALLAY	KALLAY JUNIPER	EACH	2102.02(B)	2102	ACCP	A	10Apr96
	JUNIPERUS CHINENSIS KALLAY	KALLAY JUNIPER	EACH					
181013044	ACHILLEA MOONSHINE	MOONSHINE YARROW	EACH	2102.02(B)	2102	ACCP	A	15Apr96
	ACHILLEA MOONSHINE	MOONSHINE YARROW	EACH					
181013045	PINUS EDULIS	PINYON PINE	EACH	2102.02(B)	2102	ACCP	A	10Jun96
	PINUS EDULIS	PINYON PINE	EACH					
181013046	ABIES CONCOLOR	WHITE FIR	EACH	2102.02(B)	2102	ACCP	A	13Sep96
	ABIES CONCOLOR	WHITE FIR	EACH					
181013047	JUNIPERUS CHINENSIS MANEY	MANEY JUNIPER	EACH	2102.02(B)	2102	ACCP	A	17Sep96
	JUNIPERUS CHINENSIS MANEY	MANEY JUNIPER	EACH					
181013048	PINUS MUGO COMPACTA	COMPACT MUGO PINE	EACH	2102.02(B)	2102	ACCP	A	17Sep96
	PINUS MUGO COMPACTA	COMPACT MUGO PINE	EACH					
181013049	PSEUDOTSUGA MENZIESII	DOUGLAS FIR	EACH	2102.02(B)	2102	ACCP	A	17Sep96
	PSEUDOTSUGA MENZIESII	DOUGLAS FIR	EACH					
181013050	JUNIPERUS HORIZONTALIS BAR HARBOR	BAR HARBOR JUNIPER	EACH	2102.02(B)	2102	ACCP	A	11Dec96
	JUNIPERUS HORIZONTALIS BAR HARBOR	BAR HARBOR JUNIPR	EACH					
181013121	MONARDA DIDYMA	MONARDA DIDYMA	EACH	2102.02(D)	2102	ACCP	A	29Jan93
	MONARDA DIDYMA	MONARDA DIDYMA	EACH					
181013122	JUNIPERUS CHINENSIS OLD GOLD	OLD GOLD JUNIPER	EACH	2102.02(D)	2102	ACCP	A	3Jul96
	JUNIPERUS CHINENSIS OLD GOLD	OLD GOLD JUNIPER	EACH					

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181013123	JUNIPERUS CHINENSIS SAN JOSE	SAN JOSE JUNIPER	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	JUNIPERUS CHINENSIS SAN JOSE	SAN JOSE JUNIPER	EACH					
181013124	JUNIPERUS CHINENSIS SARGENTII	SARGENT JUNIPER	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	JUNIPERUS CHINENSIS SARGENTII	SARGENT JUNIPER	EACH					
181013125	JUNIPERUS SABINA BROADMORE	BROADMORE JUNIPER	EACH	2102.02(B)	2102	ACCP	A	18Dec98
	JUNIPERUS SABINA BROADMORE	BROADMORE JUNIPER	EACH					
181013126	JUNIPERUS COMMUNIS AMIDAK	AMIDAK COMON JUNIPER	EACH	2102.02(B)	2102	ACCP	A	17Aug00
	JUNIPERUS COMMUNIS AMIDAK	AMIDAK COMON JUNIPER	EACH					
181013127	ACHILLEA MILLEFILIUM	FERN LEAF YARROW	EACH	2102.02(B)	2102	ACCP	A	4Jan01
	ACHILLEA MILLEFILIUM	FERN LEAF YARROW	EACH					
181013128	DWARF ALBERTA SPRUCE	DWARF ALBERIA SPRUCE	EACH	2102.02(B)	2102	ACCP	A	15Oct01
	DWARF ALBERTA SPRUCE	DWARF ALBERTA SPRUCE	EACH					
181030101	AEGOPODIUM PODAGRARIA 'VARIEGATUM'	BISHOP'S GOUT WEED	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	AEGOPODIUM PODAGRARIA 'VARIEGATUM'	BISHOP'S GOUT WEED	EACH					
181030102	HEMEROCALLIS FULVA	TAWNY DAYLILY	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HEMEROCALLIS FULVA	TAWNY DAYLILY	EACH					
181030103	HEMEROCALLIS LILOASPHODELUS VAR. FLAVA	LEMON DAYLILY	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HEMEROCALLIS LILOASPHODELUS VAR. FLAVA	LEMON DAYLILY	EACH					
181030104	HEMEROCALLIS 'HYPERION'	HYPERION DAYLILY	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HEMEROCALLIS 'HYPERION'	HYPERION DAYLILY	EACH					
181030105	HEMEROCALLIS 'STELLA DE ORO'	STELLA DE ORO DAYLIL	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HEMEROCALLIS 'STELLA DE ORO'	STELLA DE ORO DAYLIL	EACH					
181030106	HOSTA FORTUNEI 'ALBOMARGINATA'	ALBOMARGINATA PLANTA	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HOSTA FORTUNEI 'ALBOMARGINATA'	ALBOMARGINATA PLANTA	EACH					
181030107	HOSTA LANCIFOLIA	NARROW-LEAFED PLANTA	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HOSTA LANCIFOLIA	NARROW-LEAFED PLANTA	EACH					
181030108	HOSTA PLANTAGINEA	FRAGRANT PLANTAIN LI	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HOSTA PLANTAGINEA	FRAGRANT PLANTAIN LI	EACH					
181030109	HOSTA SIEBOLDIANA 'FRANCES WILLIAMS'	FRANCES WILLIAMS PLA	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HOSTA SIEBOLDIANA 'FRANCES WILLIAMS'	FRANCES WILLIAMS PLA	EACH					
181030110	HOSTA UNDULATA	WAVYLEAF PLANTAIN LI	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HOSTA UNDULATA	WAVYLEAF PLANTAIN LI	EACH					
181030111	HOSTA VENTRICOSA	BLUE PLANTAIN LILY	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HOSTA VENTRICOSA	BLUE PLANTAIN LILY	EACH					
181030112	HOSTA X 'GOLD STANDARD'	GOLD STANDARD PLANTA	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HOSTA X 'GOLD STANDARD'	GOLD STANDARD PLANTA	EACH					

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181030113	LATHYRUS LATIFOLIUS	PERENNIAL SWEETPEA	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	LATHYRUS LATIFOLIUS	PERENNIAL SWEETPEA	EACH					
181030114	LYTHRUM VIRGATUM	LYTHRUM	EACH	2102.02	2102	ACCP	A	8Oct92
	LYTHRUM VIRGATUM	LYTHRUM	EACH					
181030115	POLYGONATUM BIFLORUM	SOLOMON'S SEAL	EACH	2102.02	2102	ACCP	A	8Oct92
	POLYGONATUM BIFLORUM	SOLOMON'S SEAL	EACH					
181030116	RANUNCULUS REPENS 'FLORE PLENO'	DBL-FLWRD CRPNG BTCP	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	RANUNCULUS REPENS 'FLORE PLENO'	DBL-FLWRD CRPNG BTCP	EACH					
181030117	VINCA MINOR	COMMON PERIWINKLE	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	VINCA MINOR	COMMON PERIWINKLE	EACH					
181030118	HEMEROCALLIS RAJA (FIELD CLUMP)	HEMEROCALLIS RAJA	EACH	2102.02 (D)	2102	ACCP	A	29Jan93
	HEMEROCALLIS RAJA (FIELD CLUMP)	HEMEROCALLIS RAJA	EACH					
181030119	HEMEROCALLIS STARDREAM (FIELD CLUMP)	HEMEROCALLIS STARDRM	EACH	2102.02(D)	2102	ACCP	A	29Jan93
	HEMEROCALLIS STARDREAM (FIELD CLUMP)	HEMEROCALLIS STARDRM	EACH					
181030120	HEMEROCALLIS PAPRIKA VELVET(FIELD CLUMP)	HEMEROCALLIS PAPRIKA	EACH	2102.02(D)	2102	ACCP	A	29Jan93
	HEMEROCALLIS PAPRIKA VELVET(FIELD CLUMP)	HEMEROCALLIS PAPRIKA	EACH					
181030122	HEMEROCALLIS CLASSIC SIMP. (FIELD CLUMP)	SIMPLICITY FIELD CL.	EACH	2102.02(B)	2102	ACCP	A	15Mar93
	HEMEROCALLIS CLASSIC SIMP. (FIELD CLUMP)	SIMPLICITY FIELD CL.	EACH					
181030123	HEMEROCALLIS LEGRANDE (FIELD CLUMP)	HEM. LEGRANDE	EACH	2102.02(B)	2102	ACCP	A	15Mar93
	HEMEROCALLIS LEGRANDE (FIELD CLUMP)	HEM. LEGRANDE	EACH					
181030124	HEMEROCALLIS ROYAL GARNETT (FIELD CLUMP)	HEM. ROYAL GARNETT	EACH	2102.02(B)	2102	ACCP	A	15Mar93
	HEMEROCALLIS ROYAL GARNETT (FIELD CLUMP)	HEM. ROYAL GARNETT	EACH					
181030125	HEMEROCALLIS HYPERION (FIELD CLUMP)	HEM. HYPERION	EACH	2102.02(B)	2102	ACCP	A	15Mar93
	HEMEROCALLIS HYPERION (FIELD CLUMP)	HEM. HYPERION	EACH					
181030126	SALVIA FARINACEA 'VICTORIA'	VIC MEALY-CUP SAGE	EACH	2102.02(D)	2102	ACCP	A	1Apr93
	SALVIA FARINACEA 'VICTORIA'	VIC MEALY-CUP SAGE	EACH					
181030127	SEDUM LINEARE	STONECROP	EACH	2102.02(D)	2102	ACCP	A	1Apr93
	SEDUM LINEARE	STONECROP	EACH					
181030128	HEMEROCALLIS "SUNRAY BRILLIANCE"	SUNRAY DAYLILY	EACH	2102.02(B)	2102	ACCP	A	11May93
	HEMEROCALLIS "SUNRAY BRILLIANCE"	SUNRAY DAYLILY	EACH					
181030129	HEMEROCALLIS 'STELLA DE ORO'	DAYLILY STELA DE ORO	EACH	2102.02(D)	2102	ACCP	A	7Jun93
	HEMEROCALLIS 'STELLA DE ORO'	DAYLILY STELA DE ORO	EACH					
181030130	HEMEROCALLIS 'KWANSO'	KWANSO DAYLILLY	EACH	2102.02(D)	2102	ACCP	A	19Jan96
	HEMEROCALLIS 'KWANSO'	KWANSO DAYLILLY	EACH					
181030131	HEMEROCALLIS 'JO WOOD'	JO WOOD DAYLILLY	EACH	2102.02(D)	2102	ACCP	A	19Jan96
	HEMEROCALLIS 'JO WOOD'	JO WOOD DAYLILLY	EACH					

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181030132	CARYOPTERIS CLADONENSIS BLUE MIST BBEARD	BLUE MIST BLUEBEARD	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	CARYOPTERIS CLADONENSIS BLUE MIST BBEARD	BLUE MIST BLUEBEARD	EACH					
181030133	ROSA BONICA	BONICA ROSE	EACH	2102.02(B)	2102	ACCP	A	15Apr96
	ROSA BONICA	BONICA ROSE	EACH					
181030134	RUDBECKIA FULGIDA GOLDSTURM	GOLDSTURM RUDBECKIA	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	RUDBECKIA FULGIDA GOLDSTURM	GOLDSTURM RUDBECKIA	EACH					
181030135	ASTER NOVI-BELGII PROFESSOR KIPPENBURG	NEW YORK ASTER	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	ASTER NOVI-BELGII PROFESSOR KIPPENBURG	NEW YORK ASTER	EACH					
181030136	STACYS BYZANTINA SILVER CARPET	SILVR CRPT LAMBS EAR	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	STACYS BYZANTINA SILVER CARPET	SILVR CRPT LAMBS EAR	EACH					
181030137	HOSTA HALCYON	HALCYON HOSTA	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	HOSTA HALCYON	HALCYON HOSTA	EACH					
181030138	LIRIOPE MUSCAPI MAJESTIC	MAJTIC BLUE LILYTURF	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	LIRIOPE MUSCAPI MAJESTIC	MAJTIC BLUE LILYTURF	EACH					
181030139	VINCA MINOR BOWLESII	BOWLES PERIWINKLE	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	VINCA MINOR BOWLESII	BOWLES PERIWINKLE	EACH					
181030140	AJUGA REPTANS BRONZE BEAUTY	BRONZE BUGLEWEED	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	AJUGA REPTANS BRONZE BEAUTY	BRONZE BUGLEWEED	EACH					
181030141	SEDUM KAMTSCHATICUM	KAMTSCHATKA STONECROP	EACH	2102.02(D)	2102	ACCP	A	15Apr96
	SEDUM KAMTSCHATICUM	KAMTSCHATKA STONECROP	EACH					
181030142	HEMEROCALLIS ORANGE	DAYLILLY 'ORANGE'	EACH	2102.02(D)	2102	ACCP	A	7Jun96
	HEMEROCALLIS ORANGE	DAYLILLY 'ORANGE'	EACH					
181030143	HEMEROCALLIS HEMLOCK	DAYLILLY 'HEMLOCK'	EACH	2102.02(D)	2102	ACCP	A	7Jun96
	HEMEROCALLIS HEMLOCK	DAYLILLY 'HEMLOCK'	EACH					
181030144	SEDUM SPECTABILE 'AUTUMN JOY'	SNOWCROP'AUTUMN JOY'	EACH	2102.02(D)	2102	ACCP	A	10Jun96
	SEDUM SPECTABILE 'AUTUMN JOY'	SNOWCROP'AUTUMN JOY'	EACH					
181030145	CEANOTHUS HERBACEOUS VAR. PUBESCENS	NEW JERSEY TEA	EACH	2102.02(D)	2102	ACCP	A	10Jun96
	CEANOTHUS HERBACEOUS VAR. PUBESCENS	NEW JERSEY TEA	EACH					
181030146	JUNIPERUS PROCUMBENS 'NANA'	DWARF JAPAN JUNIPER	EACH	2102.02(B)	2102	ACCP	A	1May97
	JUNIPERUS PROCUMBENS 'NANA'	DWARF JAPAN JUNIPER	EACH					
181030147	TAXUS CUSPIDATA CAPITATA	CAPITATA JAPANSE YEW	EACH	2102.02(B)	2102	ACCP	A	8Feb99
	TAXUS CUSPIDATA CAPITATA	CAPITATA JAPANSE YEW	EACH					
181030148	ROSA FLOWER CARPET	FLWR CRPT SHRUB ROSE	EACH	2102.02(D)	2102	ACCP	A	2May00
	ROSA FLOWER CARPET	FLWR CRPT SHRUB ROSE	EACH					
181030149	COREOPSIS LANCEOLATA SUNRAY	LANCELEAF TICKWEED	EACH	2102.02(D)	2102	ACCP	A	4Jan01
	COREOPSIS LANCEOLATA SUNRAY	LANCELEAF TICKWEED	EACH					

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181030150	KNIPHOFIA UVARIA	POKER PLANT	EACH	2102.02(D)	2102	ACCP	A	4Jan01
	KNIPHOFIA UVARIA	POKER PLANT	EACH					
181030151	CHRYSANTHEMUM MAXIMUM	SHASTA DAISY	EACH	2102.02(D)	2102	ACCP	A	4Jan01
	CHRYSANTHEMUM MAXIMUM	SHASTA DAISY	EACH					
181030152	GAILLARDIA ARISTATA	BLANKET FLOWER	EACH	2102.02(D)	2102	ACCP	A	4Jan01
	GAILLARDIA ARISTATA	BLANKET FLOWER	EACH					
181030201	CALAMAGROSTIS ACUTIFOLIA 'KARL FOERSTER'	K FOERSTER FTNR RDGS	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	CALAMAGROSTIS ACUTIFOLIA 'KARL FOERSTER'	K FOERSTER FTNR RDGS	EACH					
181030202	ERIANTHUS RAVENNAE	PLUME GRASS	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	ERIANTHUS RAVENNAE	PLUME GRASS	EACH					
181030203	CORTADERIA SELLOANA (PAMPAS GRASS)	PAMPAS GRASS	EACH	2102.02(D)	2102	ACCP	A	1Apr93
	CORTADERIA SELLOANA (PAMPAS GRASS)	PAMPAS GRASS	EACH					
181030204	PENNISETUM SETACEUM (P. RUPPELII)	FOUNTAIN GRASS	EACH	2102.02(D)	2102	ACCP	A	1Apr93
	PENNISETUM SETACEUM (P. RUPPELII)	FOUNTAIN GRASS	EACH					
181030205	SORGHASTRUM NUTANS	INDIAN GRASS	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	SORGHASTRUM NUTANS	INDIAN GRASS	EACH					
181030206	CALAMAGROSTIS ARUNDINACEA	NO COMMON NAME	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	CALAMAGROSTIS ARUNDINACEA	NO COMMON NAME	EACH					
181030207	MISCANTHUS SINENSIS 'GRACILLIMUS'	MAIDEN GRASS	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	MISCANTHUS SINENSIS 'GRACILLIMUS'	MAIDEN GRASS	EACH					
181030208	PENNISETUM ALOPECUROIDES	CHINESE PENNISETUM	EACH	2102.02(B)	2102	ACCP	A	14Jul93
	PENNISETUM ALOPECUROIDES	CHINESE PENNISETUM	EACH					
181030209	SEDUM TELEPHIUM AUTUMN JOY	MAHOGANY PLANT	EACH	2102.02(B)	2102	ACCP	A	15Apr96
	SEDUM TELEPHIUM AUTUMN JOY	MAHOGANY PLANT	EACH					
181030210	NEPETA FAASSENII	NEPETA FAASSENII	EACH	2102.02(B)	2102	ACCP	A	15Apr96
	NEPETA FAASSENII	NEPETA FAASSENII	EACH					
181030211	CERATOSTIGMA PLUMBAGINOIDES	PLUMBAGO	EACH	2102.02(B)	2102	ACCP	A	15Apr96
	CERATOSTIGMA PLUMBAGINOIDES	PLUMBAGO	EACH					
181030212	MISCANTHUS SINENSIS YAKUSHIMA	DWARF EULALIA GRASS	EACH	2102.02(B)	2102	ACCP	A	17Sep96
	MISCANTHUS SINENSIS YAKUSHIMA	DWARF EULALIA GRASS	EACH					
181030301	CAMPISIS RADICANS	TRUMPET-CREEPER	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	CAMPISIS RADICANS	TRUMPET-CREEPER	EACH					
181030302	CAMPISIS X TAGLIABUANA 'MADAME GALEN'	MADAME GALEN TRUMPET	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	CAMPISIS X TAGLIABUANA 'MADAME GALEN'	MADAME GALEN TRUMPET	EACH					
181030303	EVONYMUS FORTUNEI 'VEGETU'	VEGETU WNTRCRPR EVON	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	EVONYMUS FORTUNEI 'VEGETU'	VEGETU WNTRCRPR EVON	EACH					

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181030304	HEDERA HELIX 'THORNDALE'	THRNDALE ENGLISH IVY	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	HEDERA HELIX 'THORNDALE'	THRNDALE ENGLISH IVY	EACH					
181030305	LONICERA X HECKROTTII 'GOLDFLAME'	GOLDFLAME HONEYSUCKL	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	LONICERA X HECKROTTII 'GOLDFLAME'	GOLDFLAME HONEYSUCKL	EACH					
181030306	LONICERA JAPONICA 'HALLIANA'	HALL'S JAPANESE HONE	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	LONICERA JAPONICA 'HALLIANA'	HALL'S JAPANESE HONE	EACH					
181030307	LONICERA JAPONICA VAR: PURPUREA	PRPL-LF JAPNS HNYSKL	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	LONICERA JAPONICA VAR: PURPUREA	PRPL-LF JAPNS HNYSKL	EACH					
181030308	PARTHENOCISSUS QUINQUEFOLIA	VIRGINIA CREEPER	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	PARTHENOCISSUS QUINQUEFOLIA	VIRGINIA CREEPER	EACH					
181030309	PHENOCISSUS QUINQUEFOLIA 'ENGELMANNI'	ENGLMN VIRGINA CRPER	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	PHENOCISSUS QUINQUEFOLIA 'ENGELMANNI'	ENGLMN VIRGINA CRPER	EACH					
181030310	PARTHENOCISSUS TRICUSPIDATA	BOSTON IVY	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	PARTHENOCISSUS TRICUSPIDATA	BOSTON IVY	EACH					
181030311	PARTHENOCISSUS TRICUSPIDATA 'VEITCHII'	BEITCHII BOSTON IVY	EACH	2102.02(D)	2102	ACCP	A	8Oct92
	PARTHENOCISSUS TRICUSPIDATA 'VEITCHII'	BEITCHII BOSTON IVY	EACH					
181030320	DAFFODIL (BULB)	DAFFODIL (BULD)	EACH	2102.02(D)	2102	ACCP	A	4Aug94
	DAFFODIL (BULB)	DAFFODIL (BULD)	EACH					
181030321	PETALOSTEMUM PURPUREA	PRPLE PRAIRIE CLOVER	LBS.	NONE	2102	ACCP	A	18Jun09
	PETALOSTEMUM PURPUREA	PRPLE PRAIRIE CLOVER	kg					
181030322	RUDBECKIA AMPLEXICAULIS	CLASPING CONEFLOWER	LBS.	NONE	2102	ACCP	A	18Jun09
	RUDBECKIA AMPLEXICAULIS	CLASPING CONEFLOWER	kg					
181030323	COREOPSIS LANCEOLATA	LANCE-LEAV COREOPSIS	LBS.	NONE	2102	ACCP	A	18Jun09
	COREOPSIS LANCEOLATA	LANCE-LEAV COREOPSIS	kg					
181030324	ASTER NOVAE-ANGLIAE	NEW ENGLAND ASTER	LBS.	NONE	2102	ACCP	A	18Jun09
	ASTER NOVAE-ANGLIAE	NEW ENGLAND ASTER	kg					
181030325	MONARDA CITIRIODORA	LEMON MINT	LBS.	NONE	2102	ACCP	A	18Jun09
	MONARDA CITIRIODORA	LEMON MINT	kg					
181033000	SEED (NATIVE WILDFLOWER MIX) TYPE S OR T	WILDFLOWER MIX,SEED	LBS.	2101 (B)	2102	ACCP	A	31Dec92
	SEED (NATIVE WILDFLOWER MIX) TYPE S OR T	WILDFLOWER MIX,SEED	kg					
181033001	Seed(Purple Wild Flower Mix)	Seed(Purple Flwr Mix	LBS.	2101.02(B)	2102	ACCP	A	7Sep05
	Seed(Purple Wild Flower Mix)	Seed(Purple Flwr Mix	kg					
181033002	Seed(Yellow Wild Flower Mix)	Seed(Yelo Flower Mx)	LBS.	2101.02(B)	2102	ACCP	A	6Sep05
	Seed(Yellow Wild Flower Mix)	Seed(Yelo Flower Mx)	kg					
181403300	Seed(Purple Wild Flower Mix)	Seed(Purple W Flwr	LBS.	2102.02(B)	2102	ACCP	A	6Sep05
	Seed(Purple Wild Flower Mix)	Seed(Purple W Flwr	kg					

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18200000	TEMP/PERM SEEDING (LUMP SUM)	TEMP/PERM SEEDING	LSUM	SEC 2103	2103	ACCP	A	27Apr95
	TEMP/PERM SEEDING (LUMP SUM)	TEMP/PERM SEEDING	LSUM					
182001001	WESTERN WHEATGRASS	SEED W. WHEATGRASS	LBS.	2103.02	2103	CERT	A	20Oct92
	WESTERN WHEATGRASS	SEED W. WHEATGRASS	kg					
182001002	WESTERN WHEATGRASS (BARTON)	SEED W. WHEATGRASS	LBS.	2103.02	2103	CERT	A	20Oct92
	WESTERN WHEATGRASS (BARTON)	SEED W. WHEATGRASS	kg					
182001003	BIG BLUESTEM	SEED BIG BLUESTEM	LBS.	2103.02	2103	CERT	A	20Oct92
	BIG BLUESTEM	SEED BIG BLUESTEM	kg					
182001004	BIG BLUESTEM (KAW)	SEED BIG BLUESTEM	LBS.	2103.02	2103	CERT	A	20Oct92
	BIG BLUESTEM (KAW)	SEED BIG BLUESTEM	kg					
182001005	SAND BLUESTEM	SEED SAND BLUESTEM	LBS.	2103.02	2103	CERT	A	20Oct92
	SAND BLUESTEM	SEED SAND BLUESTEM	kg					
182001006	SAND BLUESTEM (GARDEN)	SEED SAND BLUESTEM	LBS.	2103.02	2103	CERT	A	20Oct92
	SAND BLUESTEM (GARDEN)	SEED SAND BLUESTEM	kg					
182001007	SAND BLUESTEM (WOODWARD)	SEED SAND BLUESTEM	LBS.	2103.02	2103	CERT	A	20Oct92
	SAND BLUESTEM (WOODWARD)	SEED SAND BLUESTEM	kg					
182001008	LITTLE BLUESTEM	SEED LITTLE BLUESTEM	LBS.	2103.02	2103	CERT	A	20Oct92
	LITTLE BLUESTEM	SEED LITTLE BLUESTEM	kg					
182001009	LITTLE BLUESTEM (ALDOUS)	SEED LITTLE BLUESTM.	LBS.	2103.02	2103	CERT	A	20Oct92
	LITTLE BLUESTEM (ALDOUS)	SEED LITTLE BLUESTM.	kg					
182001010	LITTLE BLUESTEM (CIMARRON)	SEED LITTLE BLUESTM.	LBS.	2103.02	2103	CERT	A	20Oct92
	LITTLE BLUESTEM (CIMARRON)	SEED LITTLE BLUESTM.	kg					
182001011	SIDE-OATS GRAMA	SEED SIDE-OATS GRAMA	LBS.	2103.02	2103	CERT	A	20Oct92
	SIDE-OATS GRAMA	SEED SIDE-OATS GRAMA	kg					
182001012	SIDE-OATS GRAMA (EL RENO)	SEED SIDE-OATS GRAMA	LBS.	2103.02	2103	CERT	A	20Oct92
	SIDE-OATS GRAMA (EL RENO)	SEED SIDE-OATS GRAMA	kg					
182001013	BLUE GRAMA	SEED BLUE GRAMA	LBS.	2103.02	2103	CERT	A	20Oct92
	BLUE GRAMA	SEED BLUE GRAMA	kg					
182001014	BLUE GRAMA (LOVINGTON)	SEED BLUE GRAMA	LBS.	2103.02	2103	CERT	A	20Oct92
	BLUE GRAMA (LOVINGTON)	SEED BLUE GRAMA	kg					
182001015	HAIRY GRAMA	SEED HAIRY GRAMA	LBS.	2103.02	2103	CERT	A	20Oct92
	HAIRY GRAMA	SEED HAIRY GRAMA	kg					
182001016	BUFFALO GRASS (TREATED)	SEED BUFFALO GRASS	LBS.	2103.02(G)	2103	CERT	A	20Oct92
	BUFFALO GRASS (TREATED)	SEED BUFFALO GRASS	kg					
182001017	IMPROVED BUFFALOGRASS (TREATED)	SEED IMP. BUFFALO.	LBS.	2103.02	2103	CERT	A	20Oct92
	IMPROVED BUFFALOGRASS (TREATED)	SEED IMP. BUFFALO.	kg					



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182001018	TEXOKA BUFFALO GRASS (TREATED)	SEED TEXOKA BUFFALO	LBS.	2103.02(G)	2103	CERT	A	2Oct92
	TEXOKA BUFFALO GRASS (TREATED)	SEED TEXOKA BUFFALO	kg					
182001019	PRAIRIE SANDREED	SEED PR. SANDREED	LBS.	2103.02	2103	CERT	A	2Oct92
	PRAIRIE SANDREED	SEED PR. SANDREED	kg					
182001020	PRAIRIE SANDREED (GOSHEN)	SEED PRAIRIE SANDRD.	LBS.	2103.02	2103	CERT	A	2Oct92
	PRAIRIE SANDREED (GOSHEN)	SEED PRAIRIE SANDRD.	kg					
182001021	PRAIRIE SANDREED (PRONGHORN)	SEED PRAIRIE SANDRD.	LBS.	2103.02	2103	CERT	A	2Oct92
	PRAIRIE SANDREED (PRONGHORN)	SEED PRAIRIE SANDRD.	kg					
182001022	SAND LOVEGRASS	SEED SAND LOVEGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	SAND LOVEGRASS	SEED SAND LOVEGRASS	kg					
182001023	SAND LOVEGRASS (BEND)	SEED SAND LOVEGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	SAND LOVEGRASS (BEND)	SEED SAND LOVEGRASS	kg					
182001024	SWITCHGRASS	SEED SWITCHGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	SWITCHGRASS	SEED SWITCHGRASS	kg					
182001025	SWITCHGRASS (BLACKWELL)	SEED SWITCHGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	SWITCHGRASS (BLACKWELL)	SEED SWITCHGRASS	kg					
182001026	SWITCHGRASS (KANLOW)	SEED SWITCHGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	SWITCHGRASS (KANLOW)	SEED SWITCHGRASS	kg					
182001027	REED CANARYGRASS	SEED REED CANARYGRS.	LBS.	2103.02	2103	CERT	A	2Oct92
	REED CANARYGRASS	SEED REED CANARYGRS.	kg					
182001028	INDIANGRASS	SEED INDIANGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	INDIANGRASS	SEED INDIANGRASS	kg					
182001029	INDIANGRASS (OSAGE)	SEED INDIANGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	INDIANGRASS (OSAGE)	SEED INDIANGRASS	kg					
182001030	INDIANGRASS (CHEYENNE)	SEED INDIANGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	INDIANGRASS (CHEYENNE)	SEED INDIANGRASS	kg					
182001031	PRAIRIE CORDGRASS	SEED PR. CORDGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	PRAIRIE CORDGRASS	SEED PR. CORDGRASS	kg					
182001032	ALKALI SACATON	SEED ALKALI SACATON	LBS.	2103.02	2103	CERT	A	2Oct92
	ALKALI SACATON	SEED ALKALI SACATON	kg					
182001033	ALKALI SACATON (SALADO)	SEED ALKALI SACATON	LBS.	2103.02	2103	CERT	A	2Oct92
	ALKALI SACATON (SALADO)	SEED ALKALI SACATON	kg					
182001034	EASTERN GAMAGRASS	SEED EAST. GAMAGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	EASTERN GAMAGRASS	SEED EAST. GAMAGRASS	kg					
182001035	BROMEGRASS	SEED BROMEGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	BROMEGRASS	SEED BROMEGRASS	kg					

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182001036	FESCUE (K-31)	SEED FESCUE (K-31)	LBS.	2103.02	2103	CERT	A	2Oct92
	FESCUE (K-31)	SEED FESCUE (K-31)	kg					
182001037	FESCUE (REBEL)	SEED FESCUE (REBEL)	LBS.	2103.02	2103	CERT	A	2Oct92
	FESCUE (REBEL)	SEED FESCUE (REBEL)	kg					
182001038	FESCUE (REBEL II)	SEED FES. (REBEL II)	LBS.	2103.02	2103	CERT	A	2Oct92
	FESCUE (REBEL II)	SEED FES. (REBEL II)	kg					
182001039	RYEGRASS	SEED RYEGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	RYEGRASS	SEED RYEGRASS	kg					
182001040	KENTUCKY BLUEGRASS	SEED KENT. BLUEGRASS	LBS.	2103.02	2103	CERT	A	2Oct92
	KENTUCKY BLUEGRASS	SEED KENT. BLUEGRASS	kg					
182001041	CROWNVETCH	SEED CROWNVETCH	LBS.	2103.02	2103	CERT	A	2Oct92
	CROWNVETCH	SEED CROWNVETCH	kg					
182001042	KENTUCKY BLUEGRASS (BARON)	POA PRATENSIS(BARON)	LBS.	2103.02	2103	CERT	A	11Dec92
	KENTUCKY BLUEGRASS (BARON)	POA PRATENSIS(BARON)	kg					
182001043	FESCUE (FALCON)	SEED FES. (FALCON)	LBS.	2103.02	2103	CERT	A	14Dec92
	FESCUE (FALCON)	SEED FES. (FALCON)	kg					
182001044	WEEPING LOVEGRASS	WEEPING LOVEGRASS	LBS.	2103.02	2103	CERT	A	11Dec92
	WEEPING LOVEGRASS	WEEPING LOVEGRASS	kg					
182001045	BUFFALO GRASS (SEED)	BUFFLO GRASS	LBS.	2103.02	2103	CERT	A	7Jun93
	BUFFALO GRASS (SEED)	BUFFLO GRASS	kg					
182001046	MIXED NATIVE GRASSES (BULK)	MIXED NATIVE GRASSES	LBS.	2103.02	2103	CERT	A	16Nov94
	MIXED NATIVE GRASSES (BULK)	MIXED NATIVE GRASSES	kg					
182001047	FESCUE (TALL TURF BLEND)	FESCUE (TALL TURF)	LBS.	2103.02	2103	CERT	A	1Dec94
	FESCUE (TALL TURF BLEND)	FESCUE (TALL TURF)	kg					
182001048	SEED (FESCUE)(COCHISE)	FESCUE (COCHISE)	LBS.	2103.02	2103	CERT	A	1May95
	SEED (FESCUE)(COCHISE)	FESCUE (COCHISE)	kg					
182001049	SEED (BLUEGRASS)(BARON)	BLUEGRASS (BARON)	LBS.	2103.02	2103	CERT	A	1May95
	SEED (BLUEGRASS)(BARON)	BLUEGRASS (BARON)	kg					
182001050	CANADA WILD-RYE	SEED CANADA WILD-RYE	LBS.	2103.02	2103	CERT	A	7Jun96
	CANADA WILD-RYE	SEED CANADA WILD-RYE	kg					
182001051	SPOROBOLUS HETEROLEPIS	PRAIRIE DROPSEED	LBS.	2103.02	2103	CERT	A	3Jul96
	SPOROBOLUS HETEROLEPIS	PRAIRIE DROPSEED	kg					
182001052	FOXTAIL MILLET	SEED(FOXTAIL MILLET)	LBS.	2103.02	2103	ACCP	A	10May99
	FOXTAIL MILLET	SEED(FOXTAIL MILLET)	kg					
182001053	SEED (BERMUDA GRASS)	BERMUDA GRASS SEED	LBS.	2103.02	2103	ACCP	A	26Jun00
	SEED (BERMUDA GRASS)	BERMUDA GRASS SEED	kg					

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182001054	SEED (ALFALFA)	SEED (ALFALFA)	LBS.	SEC 2103.02	2103	ACCP	A	1Aug03
	SEED (ALFALFA)	SEED ALFALFA	g					
182001055	SEED (JUNE GRASS)	SEED (JUNE GRASS)	LBS.	2103.02	2103	CERT	A	9Jul04
	SEED (JUNE GRASS)	SEED (JUNE GRASS)	kg					
182001056	SEED (TALL DROP)	SEED (TALL DROP)	LBS.	2106.02	2103	CERT	A	5Nov04
	SEED (TALL DROP)	SEED TALL DROP)	kg					
182001057	SEED (OATS)	SEED (OATS)	LBS.	2103.02	2103	ACCP	A	29Dec04
	SEED (OATS)	SEED (OATS)	kg					
182001058	SEED (WHEAT)	SEED (WHEAT)	LBS.	2103.02	2103	ACCP	A	29Dec04
	SEED (WHEAT)	SEED (WHEAT)	kg					
182001059	SEED (RED TOP GRASS)	SEED (RED TOP GRASS)	LBS.	2103.02	2103	ACCP	A	29Dec04
	SEED (RED TOP GRASS)	SEED (RED TOP GRASS)	kg					
182001060	SEED (EASTERN GAMAGRASS)(PMK-24)	SEED E. GAMAGRASS)	LBS.	2103.02	2103	ACCP	A	29Dec04
	SEED (EASTERN GAMAGRASS)(PMK-24)	SEED E. GAMAGRASS	kg					
182001061	FESCUE SEED (FAWN)	FESCUE (FAWN)	LBS.	STD. 2103	2103	CERT	A	26Apr05
	FESCUE SEED (FAWN)	FESCUE (FAWN)	kg					
182001062	SEED (EASTERN GAMA GRASS)(PETE)	SEED E GAMA-PETE	LBS.	2103.02	2103	ACCP	A	6Jul05
	SEED (EASTERN GAMA GRASS)(PETE)	SEED E GAMA-PETE	kg					
182001063	SEED (FRANKS SEDGE)	SEED (FRANKS SEDGE)	LBS.	2103.02	2103	ACCP	A	6Jul05
	SEED (FRANKS SEDGE)	SEED (FRANKS SEDGE)	kg					
182001064	RYEGRASS SEED (ANNUAL)	RYEGRASS (ANNUAL)	LBS.	90M-152-R*	2103	CERT	A	14Jun06
	RYEGRASS SEED (ANNUAL)	RYEGRASS (ANNUAL)	kg					
182001065	SEED (PENNSYLVANIA SMARTWEED)	SEED(PENN SMARTWEED)	LBS.	90M/P-152-R*	2103	CERT	A	14Jun06
	SEED (PENNSYLVANIA SMARTWEED)	SEED(PENN SMARTWEED)	kg					
182001066	SEED (PENNSYLVANIA SMARTWEED)	SEED(PENN SMARTWEED)	LBS.	2103.02	2103	CERT	A	3Aug06
	SEED (PENNSYLVANIA SMARTWEED)	SEED(PENN SMARTWEED)	kg					
182001067	SEED (RICE CUTGRASS)	SEED (RICE CUTGRASS)	LBS.	2103.02	2103	CERT	A	3Aug06
	SEED (RICE CUTGRASS)	SEED(RICE CUTGRASS)	kg					
182001068	SEED (PRAIRIE JUNE GRASS)	PRAIRIE JUNE GRASS	LBS.	2103	2103	CERT	A	9Jul08
	SEED (PRAIRIE JUNE GRASS)	PRAIRIE JUNE GRASS	kg					
182001069	SEED (CREEPING BENTGRASS)	CREEPING BENTGRASS	LBS.	NONE	2103	CERT	A	19Feb09
	SEED (CREEPING BENTGRASS)	CREEPING BENTGRASS	kg					
182001070	SEED (PATH RUSH GRASS)	SEED(PATH RUSH GRAS)	LBS.		2103	CERT	A	16Dec09
	SEED (PATH RUSH GRASS)	SEED(PATH RUSH GRAS)	kg					
182001071	SEED (STERILE WHEATGRASS)	STERILE WHEATGRASS	LBS.	NONE	2103	CERT	A	18May10
	SEED (STERILE WHEATGRASS)	STERILE WHEATGRASS	kg					

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182001072	SEED (SHOWY GOLDENROD)	SEED(SHOWY GOLDENRD)	LBS.	NONE	2103	CERT	A	3Dec10
	SEED (SHOWY GOLDENROD)	SEED(SHOWY GOLDENRD)	kg					
182001073	SEED (SOIL EROSION MIX)	SOIL EROSION MIX	LBS.	NONE	2103	CERT	A	18Apr11
	SEED (SOIL EROSION MIX)	SOIL EROSION MIX	kg					
182001074	SEED (HYDRO) (*)	SEED (HYDRO) (*)	LBS.		2103	ACCP	A	2Oct12
	SEED (HYDRO) (*)	SEED (HYDRO) (*)	kg					
182001075	SEED (BERMUDA GRASS) (RIVIERA)	BERMUDA (RIVIERA)	LBS.	NONE	2103	CERT	A	21Nov12
	SEED (BERMUDA GRASS) (RIVIERA)	BERMUDA (RIVIERA)	kg					
182001076	SEED (GRAIN OATS)	SEED (GRAIN OATS)	LBS.	NONE	2103	CERT	A	12Aug13
	SEED (GRAIN OATS)	SEED (GRAIN OATS)	kg					
182001077	SEED (RYEGRASS-PERENNIAL)	RYEGRASS-PERENNIAL	LBS.	NONE	2103	CERT	A	12Aug13
	SEED (RYEGRASS-PERENNIAL)	RYEGRASS-PERENNIAL	kg					
182002001	AMORPHA CANESCENS	LEAD PLANT	LBS.	2103.02	2103	CERT	A	8Oct92
	AMORPHA CANESCENS	LEAD PLANT	kg					
182002002	ASCLEPIAS TUBEROSA	BUTTERFLY MILKWEED	LBS.	2103.02	2103	CERT	A	8Oct92
	ASCLEPIAS TUBEROSA	BUTTERFLY MILKWEED	kg					
182002003	BAPTISIA AUSTRALIS	BLUE FALSE-INDIGO	LBS.	2103.02	2103	CERT	A	8Oct92
	BAPTISIA AUSTRALIS	BLUE FALSE-INDIGO	kg					
182002004	CASSIA CHAMAECRISTA	SHOWY PARTRIDGE-PEA	LBS.	2103.02	2103	CERT	A	8Oct92
	CASSIA CHAMAECRISTA	SHOWY PARTRIDGE-PEA	kg					
182002005	CALLIRHOE INVOLUCRATA	PURPLE POPPYMALLOW	LBS.	2103.02	2103	CERT	A	8Oct92
	CALLIRHOE INVOLUCRATA	PURPLE POPPYMALLOW	kg					
182002006	COREOPSIS GRANDIFLORA	BIGFLOWER COREOPSIS	LBS.	2103.02	2103	CERT	A	8Oct92
	COREOPSIS GRANDIFLORA	BIGFLOWER COREOPSIS	kg					
182002007	COREOPSIS TINCTORIA	PLAINS COREOPSIS	LBS.	2103.02	2103	CERT	A	8Oct92
	COREOPSIS TINCTORIA	PLAINS COREOPSIS	kg					
182002008	CORONILLA VARIA	CROWN VETCH	LBS.	2103.02	2103	CERT	A	8Oct92
	CORONILLA VARIA	CROWN VETCH	kg					
182002009	DALEA AUREA	GOLDEN PRAIRIE-CLOVR	LBS.	2103.02	2103	CERT	A	8Oct92
	DALEA AUREA	GOLDEN PRAIRIE-CLOVR	kg					
182002010	DALEA CANDIDA	WHITE PRAIRIE-CLOVER	LBS.	2103.02	2103	CERT	A	8Oct92
	DALEA CANDIDA	WHITE PRAIRIE-CLOVER	kg					
182002011	DALEA ENNEANDRA	NINE-ANTHR PRAI CLOV	LBS.	2103.02	2103	CERT	A	8Oct92
	DALEA ENNEANDRA	NINE-ANTHR PRAI CLOV	kg					
182002012	DALEA MULTIFLORA	RND-HDED PRAIR-CLOVR	LBS.	2103.02	2103	CERT	A	8Oct92
	DALEA MULTIFLORA	RND-HDED PRAIR-CLOVR	kg					

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182002013	DALEA PURPUREA 'KANE'	KANE PURP PRAIR-CLO	LBS.	2103.02	2103	CERT	A	8Oct92
	DALEA PURPUREA 'KANE'	KANE PURP PRAIR-CLO	kg					
182002014	DALEA VILLOSA	SILKY PRAIRIE-CLOVER	LBS.	2103.02	2103	CERT	A	8Oct92
	DALEA VILLOSA	SILKY PRAIRIE-CLOVER	kg					
182002015	DESMANTHUS ILLINOENSIS	ILLINOIS BUNDLE FLWR	LBS.	2103.02	2103	CERT	A	8Oct92
	DESMANTHUS ILLINOENSIS	ILLINOIS BUNDLE FLWR	kg					
182002016	ENCHINACEA ANGUSTIFOLIA	PUR CNFLWR (BLK SMP)	LBS.	2103.02	2103	CERT	A	8Oct92
	ENCHINACEA ANGUSTIFOLIA	PUR CNFLWR (BLK SMP)	kg					
182002017	ECHINACEA PALLIDA	PALE CONEFLOWER	LBS.	2103.02	2103	CERT	A	8Oct92
	ECHINACEA PALLIDA	PALE CONEFLOWER	kg					
182002018	ENGELMANNIA PINNATIFIDA	ENGELMANN'S DAISY	LBS.	2103.02	2103	CERT	A	8Oct92
	ENGELMANNIA PINNATIFIDA	ENGELMANN'S DAISY	kg					
182002019	ERYNGIUM YUCCIFOLIUM	BUTTON SNAKEROOT	LBS.	2103.02	2103	CERT	A	8Oct92
	ERYNGIUM YUCCIFOLIUM	BUTTON SNAKEROOT	kg					
182002020	GAILLARDIA PULCHELLA	INDIAN BLANKET-FLWER	LBS.	2103.02	2103	CERT	A	8Oct92
	GAILLARDIA PULCHELLA	INDIAN BLANKET-FLWER	kg					
182002021	HELIANTHUS MAXIMILIANII	MAXIMILIAN SUNFLOWER	LBS.	2103.02	2103	CERT	A	8Oct92
	HELIANTHUS MAXIMILIANII	MAXIMILIAN SUNFLOWER	kg					
182002022	IPOMOEA LEPTOPHYLLA	BUSH MORNING-GLORY	LBS.	2103.02	2103	CERT	A	8Oct92
	IPOMOEA LEPTOPHYLLA	BUSH MORNING-GLORY	kg					
182002023	LESPEDEZA CAPITATA	ROUND-HEAD LESPEDEZA	LBS.	2103.02	2103	CERT	A	8Oct92
	LESPEDEZA CAPITATA	ROUND-HEAD LESPEDEZA	kg					
182002024	LIATRIS ASPERA	ROUGH GAYFEATHER	LBS.	2103.02	2103	CERT	A	8Oct92
	LIATRIS ASPERA	ROUGH GAYFEATHER	kg					
182002025	LIATRIS PUNCTATA	DOTTED GAYFEATHER	LBS.	2103.02	2103	CERT	A	8Oct92
	LIATRIS PUNCTATA	DOTTED GAYFEATHER	kg					
182002026	LIATRIS PYCNOSTACHYA 'EUREKA'	EREKA THCKSPK GAYFEA	LBS.	2103.02	2103	CERT	A	8Oct92
	LIATRIS PYCNOSTACHYA 'EUREKA'	EREKA THCKSPK GAYFEA	kg					
182002027	MONARDA FISTULOSA	WILD BERGAMOT	LBS.	2103.02	2103	CERT	A	8Oct92
	MONARDA FISTULOSA	WILD BERGAMOT	kg					
182002028	ONOTHERA MACROCARPA SUBSP. MACROCARPA	MISSOURI EVNG PRMRSE	LBS.	2103.02	2103	CERT	A	8Oct92
	ONOTHERA MACROCARPA SUBSP. MACROCARPA	MISSOURI EVNG PRMRSE	kg					
182002029	OENOTHERA SPECIOSA	WHITE EVNG PRIMROSE	LBS.	2103.02	2103	CERT	A	8Oct92
	OENOTHERA SPECIOSA	WHITE EVNG PRIMROSE	kg					
182002030	PENSTEMON ALBIDUS	WHITE PENSTEMON	LBS.	2103.02	2103	CERT	A	8Oct92
	PENSTEMON ALBIDUS	WHITE PENSTEMON	kg					

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182002031	PENSTEMON COBAEA	COBAEA PENSTEMON	LBS.	2103.02	2103	CERT	A	8Oct92
	PENSTEMON COBAEA	COBAEA PENSTEMON	kg					
182002032	PENSTEMON GRANDIFLORUS	SHELL-LEAF PENSTEMON	LBS.	2103.02	2103	CERT	A	8Oct92
	PENSTEMON GRANDIFLORUS	SHELL-LEAF PENSTEMON	kg					
182002033	PHLOX DIVARICATA SUBSP. LAPHAMII	BLUE PHLOX	LBS.	2103.02	2103	CERT	A	8Oct92
	PHLOX DIVARICATA SUBSP. LAPHAMII	BLUE PHLOX	kg					
182002034	POLYGALA ALBA	WHITE MILKWORT	LBS.	2103.02	2103	CERT	A	8Oct92
	POLYGALA ALBA	WHITE MILKWORT	kg					
182002035	RATIBIDA COLUMNIFERA	UPRGHT PRAI CONEFLOW	LBS.	2103.02	2103	CERT	A	8Oct92
	RATIBIDA COLUMNIFERA	UPRGHT PRAI CONEFLOW	kg					
182002036	RATIBIDA PINNATA	GRAYHEAD PRAI CONEFL	LBS.	2103.02	2103	CERT	A	8Oct92
	RATIBIDA PINNATA	GRAYHEAD PRAI CONEFL	kg					
182002037	RATIBIDA PINNATA 'SUNGLOW'	SUNGLOW PRAI CONEFLO	LBS.	2103.02	2103	CERT	A	8Oct92
	RATIBIDA PINNATA 'SUNGLOW'	SUNGLOW PRAI CONEFLO	kg					
182002038	RUDBECKIA HIRTA	BLACK-EYED SUSAN	LBS.	2103.02	2103	CERT	A	8Oct92
	RUDBECKIA HIRTA	BLACK-EYED SUSAN	kg					
182002039	SALVIA AZUREA 'NEKAN'	NEKAN BLUE SAGE	LBS.	2103.02	2103	CERT	A	8Oct92
	SALVIA AZUREA 'NEKAN'	NEKAN BLUE SAGE	kg					
182002040	SALVIA REFLEXA	LANCE-LEAVED SAGE	LBS.	2103.02	2103	CERT	A	8Oct92
	SALVIA REFLEXA	LANCE-LEAVED SAGE	kg					
182002041	SCHRANKIA NUTTALLII	CATCLAW SNSITVE BRIR	LBS.	2103.02	2103	CERT	A	8Oct92
	SCHRANKIA NUTTALLII	CATCLAW SNSITVE BRIR	kg					
182002042	SILPHIUM LACINIATUM	COMPASS PLANT	LBS.	2103.02	2103	CERT	A	8Oct92
	SILPHIUM LACINIATUM	COMPASS PLANT	kg					
182002043	SOLIDAGO MISSOURIENSIS	PRAIRIE GOLDENROD	LBS.	2103.02	2103	CERT	A	8Oct92
	SOLIDAGO MISSOURIENSIS	PRAIRIE GOLDENROD	kg					
182002044	SOLIDAGO RIGIDA VAR. RIGIDA	RIGID GOLDENROD	LBS.	2103.02	2103	CERT	A	8Oct92
	SOLIDAGO RIGIDA VAR. RIGIDA	RIGID GOLDENROD	kg					
182002045	SPHAERALCEA COCCINEA	RED FALSEMALLOW	LBS.	2103.02	2103	CERT	A	8Oct92
	SPHAERALCEA COCCINEA	RED FALSEMALLOW	kg					
182002046	RUDBECKIA TRILOBA VAR. TRILOBA	BROWN-EYED SUSAN	LBS.	2103.02	2103	CERT	A	8Oct92
	RUDBECKIA TRILOBA VAR. TRILOBA	BROWN-EYED SUSAN	kg					
182002047	LIATRIS PYCNOSTACHYA	TALL GAYFEATHER	LBS.	2103.02	2103	CERT	A	11Dec92
	LIATRIS PYCNOSTACHYA	TALL GAYFEATHER	kg					
182002048	LIATRIS PUNCTATA	TALL GAYFEATHER	LBS.	2103.02	2103	CERT	A	14Dec92
	LIATRIS PUNCTATA	TALL GAYFEATHER	kg					

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182002049	SEED (WOODY PLANT MIX)	SEED (OODY PNT MIX)	LBS.	90P-0152	2103	CERT	A	19Dec94
	SEED (WOODY PLANT MIX)	SEED (OODY PNT MIX)	kg					
182002050	LAITRIS SPICATA 'KOBOLD'	KOBOLD GAYFEATHER	LBS.	2103.02	2103	CERT	A	10Jun96
	LAITRIS SPICATA 'KOBOLD'	KOBOLD GAYFEATHER	kg					
182002051	ECHINACEA PURPUREA	PURPLE CONEFLOWER	LBS.	2103.02	2103	CERT	A	10Jun96
	ECHINACEA PURPUREA	PURPLE CONEFLOWER	kg					
182002052	SEED (SILPHIUM PERFOLIATUM)	CUP PLANT	LBS.	2103.02	2103	CERT	A	11Jun96
	SEED (SILPHIUM PERFOLIATUM)	CUP PLANT	kg					
182002053	COREOPSIS VERTICILLATA 'MOONBEAM'	THREAD LEAF TICKSEED	LBS.	2103.02		CERT	I	3Jul96
	COREOPSIS VERTICILLATA 'MOONBEAM'	THREAD LEAF TICKSEED	kg					
182002054	ASCLEPIAS TUBEROSA	BUTTERFLY MILKWEED	EACH	2103.02	2103	CERT	A	9Feb98
	ASCLEPIAS TUBEROSA	BUTTERKLY MILKWEED	EACH					
182002055	LIATRIS PYCNOSTACHYA "EURKEA"	EURKEA GAYFEATHER	LBS.	2103.02	2103	CERT	A	9Feb98
	LIATRIS PYCNOSTACHYA "EUREKA"	EURHEA GAYFEATHER	kg					
182002056	ECHINACEA PURPUREA	PURPLE CONRFLOWER	EACH	2103.02	2103	CERT	A	8Feb98
	ECHINACEA PURPUREA	PURPLE CORNFLOWER	EACH					
182002076	SEED (EMERGENT WETLAND MIX)	SEED(EMR WETLAND MX)	LBS.	2103.02	2103	CERT	A	8Sep06
	SEED (EMEGENT WETLAND MIX)	SEED(EMR WETLAND MX)	km					
182002077	SEED (RIPARIAN MIX) (WETLAND BORDER)	SEED (RIPARIAN MIX)	LBS.	2103.02	2103	CERT	A	29Jan93
	SEED (RIPARIAN MIX) (WETLAND BORDER)	SEED (RIPARIAN MIX)	kg					
182002078	SEED (CARDINAL FLOWER)	SEED-CARDINAL FLOWER	LBS.	2103.02	2103	CERT	A	10Jun98
	SEED (CARDINAL FLOWER)	SEED-CARDINAL FLOWER	kg					
182002079	SEED (HESPERIS MATRONALIS)	SEED(DAME'S ROCKET)	LBS.	2103.02	2103	CERT	A	23Feb00
	SEED (HESPERIS MATRONALIS)	SEED (DAME'S ROCKET)	kg					
182002080	SEED (LINUM LEWISII)	SEED (BLUE FLAX)	LBS.	2103.02	2103	CERT	A	23Feb00
	SEED (LINUM LEWISII)	SEED (BLUE FLAX)	kg					
182002081	SEED (BYWAY WILDFLOWER MIX)	SEED (BYWAY MIX)	LBS.	2103.02	2103	ACCP	A	14Apr05
	SEED (BYWAY WILDFLOWER MIX)	SEED (BYWAY MIX)	kg					
182002082	SEED (WET AREA SEED MIX)	SEED(WET AREA MIX)	LBS.		2103	ACCP	A	14Feb08
	SEED (WET AREA SEED MIX)	SEED(WET AREA MIX)	kg					
182002083	SEED (CULTIVATED-BORROW) (MIX)	SEED(CULT-BORROW)MIX	LBS.		2103	ACCP	A	10Sep08
	SEED (CULTIVATED-BORROW) (MIX)	SEED(CULT-BORROW)MIX	kg					
182002084	SEED (ARK DARTER MIX)	SEED (ARK DARTER)MIX	LBS.		2103	ACCP	A	10Sep08
	SEED (ARK DARTER MIX)	SEED (ARK DARTER)MIX	kg					
182002085	SEED (NATIVE BUFFER SEEDING MIX)	SEED(NATIVE BUFFER)	LBS.		2103	ACCP	A	10Sep08
	SEED (NATIVE BUFFER SEEDING MIX)	SEED(NATIVE BUFFER)	kg					

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182002086	SEED (ISLAND AREA SEED MIX)	SEED (ISLAND AREA)	LBS.	SPEC PROV	2103	ACCP	A	13Oct08
	SEED (ISLAND AREA SEED MIX)	SEED (ISLAND AREA)	kg					
182002087	SEED (NATIVE WILDFLOWER MIX 3)	SEED(NATIVE WF MIX3)	LBS.	2103.02	2103	ACCP	A	9Jul09
	SEED (NATIVE WILDFLOWER MIX 3)	SEED(NATIVE WF MIX3)	kg					
182002088	SEED (WETLAND BASIN MIX)	SEED (WETLAND BASIN)	LBS.	NONE	2103	ACCP	A	11Apr11
	SEED (WETLAND BASIN MIX)	SEED (WETLAND BASIN)	kg					
182002089	SEED (NATIVE WILDFLOWER MIX 4)	SEED(NATIVE WF MIX4)	LBS.	NONE	2103	ACCP	A	15Nov11
	SEED (NATIVE WILDFLOWER MIX 4)	SEED(NATIVE WF MIX4)	kg					
182002090	SEED (NATIVE WILDFLOWER MIX 1)	SEED(NATIVE WF MIX1)	LBS.	NONE	2103	ACCP	A	21Nov11
	SEED (NATIVE WILDFLOWER MIX 1)	SEED(NATIVE WF MIX1)	kg					
182002091	SEED (NATIVE WILDFLOWER MIX #2)	SEED(NATIVE WF MIX2)	LBS.	NONE	2103	ACCP	A	5Mar12
	SEED (NATIVE WILDFLOWER MIX #2)	SEED(NATIVE WF MIX2)	kg					
182010052	FOXTAIL MILLET (GERMAN)	SEED(FOXTAIL MILLET)	LBS.	2103.02		ACCP	I	28Apr00
	FOXTAIL MILLET (GERMAN)	SEED(FOXTAIL MILLET)	kg					
183000000	BACTERIA/NITROGEN FIXING	BACTERIA	OZ	2104.02	2106	ACCP	A	1Sep92
	BACTERIA/NITROGEN FIXING	BACTERIA	g					
184000000	AGRICULTURAL LIMESTONE	AG LIME	TON	2105.02	2107	CRTD	A	30Sep99
	AGRICULTURAL LIMESTONE	AG LIME	Mg					
185010000	FERTILIZER PACKAGED (BULK OR BAG)	FERTILIZER BULK/BAG	LBS.	2106/90P-138	2108	CERT	A	22May95
	FERTILIZER PACKAGED (BULK OR BAG)	FERTILIZER BULK/BAG	kg					
185011000	FERTILIZER/PACKAGED (BAGS)	FERTILIZER/BAGS	LBS.	90P-0138-R*	2108	CERT	A	23Nov93
	FERTILIZER/PACKAGED (BAGS)	FERTILIZER/BAGS	kg					
185020000	FERTILIZER/BULK	FERTILIZER/BULK	LBS.	2106.02	2108	ACCP	A	1Sep92
	FERTILIZER/BULK	FERTILIZER/BULK	kg					
185021000	FERTILIZER/BULK (CUSTOM BLENDED)	FERTILIZER/BULK	LBS.	90P-0138-R*	2108	CERT	A	23Nov93
	FERTILIZER/BULK (CUSTOM BLENDED)	FERTILIZER/BULK	kg					
185030000	FERTILIZER/SMALL QTY	FERTILIZER/SMALL QTY	LBS.	90P/M-138-R*	2108	BRND	A	5May97
	FERTILIZER/SMALL QTY	FERTILIZER/SMALL QTY	kg					
186010000	KENTUCKY BLUEGRASS SOD	BLUEGRASS SOD	SQYD	2107.02(B)	2104	ACCP	A	1Sep92
	KENTUCKY BLUEGRASS SOD	BLUEGRASS SOD	sq m					
186021000	BERMUDA GRASS SOD STRIPS	BERMUDA SOD STRIPS	SQYD	2107.02(C)	2104	ACCP	A	1Sep92
	BERMUDA GRASS SOD STRIPS	BERMUDA SOD STRIPS	sq m					
186022000	ZOYSIA GRASS SOD STRIPS	ZOYSIA SOD STRIPS	SQYD	2107.02(C)	2104	ACCP	A	1Sep92
	ZOYSIA GRASS SOD STRIPS	ZOYSIA SOD STRIPS	sq m					
186023000	BERMUDA GRASS SOD/PLUGS	BERMUDA SOD PLUGS	SQYD	2107.02(C)	2104	ACCP	A	1Sep92
	BERMUDA GRASS SOD/PLUGS	BERMUDA SOD PLUGS	sq m					



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186024000	ZOYSIA GRASS SOD/PLUGS	ZOYSIA SOD PLUGS	SQYD	2107.02(C)	2104	ACCP	A	1Sep92
	ZOYSIA GRASS SOD/PLUGS	ZOYSIA SOD PLUGS	sq m					
186025000	LITTLE BLUESTEM (PLUG)	LITTLE BLUESTEM PLUG	EACH	2107.02(C)	2104	ACCP	A	11Feb98
	LITTLE BLUESTEM (PLUG)	LITTLE BLUESTEM PLUG	EACH					
186026000	PRAIRIE DROPSEED (PLUG)	PRAIRIE DROPSEED PLG	EACH	2107.02(C)	2104	ACCP	A	11Feb98
	PRAIRIE DROPSEED (PLUG)	PRAIRIE DROPSEED PLG	EACH					
186030000	FESCUE SOD	FESCUE SOD	SQYD	2107	2104	ACCP	A	20Nov92
	FESCUE SOD	FESCUE SOD	sq m					
186040000	SOD (WILD FLOWER)	SOD (WILD FLOWER)	SQYD	90P-3843	2104	ACCP	A	13Feb96
	SOD (WILD FLOWER)	SOD (WILD FLOWER)	sq m					
186050001	SOD (TURF TYPE TALL FESCUE)	SOD (TALL FESCUE)	SQYD	90*-0168-R1	2104	ACCP	A	28Feb96
	SOD (TURF TYPE TALL FESCUE)	SOD (TALL FESCUE)	sq m					
186050002	SOD (WILD FLOWER)	SOD (WILD FLOWER)	SQYD	90*-0168-R1	2104	ACCP	A	28Feb96
	SOD (WILD FLOWER)	SOD (WILD FLOWER)	sq m					
186050003	SOD (FINE BLADED FESCUE BLEND)	SOD (FINE BLD FESCUE)	SQYD	90*-0168-R1	2104	ACCP	A	28Feb96
	SOD (FINE BLADED FESCUE BLEND)	SOD (FINE BLD FESCUE)	sq m					
186050004	BUFFALOGRASS SOD	BUFFALOGRASS SOD	SQYD	90*-168-R2	2104	ACCP	A	29Feb96
	BUFFALOGRASS SOD	BUFFALOGRASS SOD	sq m					
186050005	SOD (BUFFALO GRASS & BLUE GRAMA BLEND)	SOD(BUFFALO & GRAMA)	SQYD	90P/M-168-R2	2104	ACCP	A	18Jan06
	SOD (BUFFALO GRASS & BLUE GRAMA BLEND)	SOD(BUFFALO & GRAMA)	sq m					
187010000	MULCH MATERIALS/GENERAL	MULCH/GENERAL	ACRE	2108.02(A)	2110	ACCP	A	22Aug94
	MULCH MATERIALS/GENERAL	MULCH/GENERAL	ha					
187020000	MULCH MATERIALS/EXCELSIOR	MULCH/EXCELSIOR	BALES	2108.02(B)	2111	ACCP	A	1Sep92
	MULCH MATERIALS/EXCELSIOR	MULCH/EXCELSIOR	EACH					
187020100	MULCHING MATERIAL/PRAIRIE HAY	PRAIRIE HAY	EACH	2108.02(A)	2110	ACCP	A	29Aug96
	MULCHING MATERIAL/PARIRIE HAY	PRAIRIE HAY	EACH					
187020200	MULCHING TACKING SLURRY	MULCH TAKING SLURRY	LBS.	NONE	07-09001-R*	CRTD	A	11Jul13
	MULCHING TACKING SLURRY	MULCH TACKING SLURRY	kg					
187020300	MULCHING (HYDRO BFM)	MULCHING (HYDRO BFM)	SQYD	NONE	07-21001-R01	CRAC	A	14Oct13
	MULCHING (HYDRO BFM)	MULCHING (HYDRO BFM)	sq m					
187020400	MULCHING (PERMANENT)	MULCHING (PERMANENT)	TON	NONE	07-09001-R02	ACCP	A	10Feb14
	MULCHING (PERMANENT)	MULCHING (PERMANENT)	Mg					
187020500	MULCHING (TEMPORARY)	MULCHING (TEMPORARY)	TON	NONE	904	ACCP	A	14Jan15
	MULCHING (TEMPORARY)	MULCHING (TEMPORARY)	Mg					
187030100	MATERIAL FOR EROSION CONTROL TYPE I	EROSION CONTROL TY I	SQYD	STD 855.2	STD 855.2	BRND	A	26Aug94
	MATERIAL FOR EROSION CONTROL TYPE I	EROSION CONTROL TY I	sq m					

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187030101	MATERIAL FOR EROSION CONTROL CLASS 1	EROSION CONTROL CL 1	SQYD	90P/M0193	2113	PRCT	A	29Mar96
	MATERIAL FOR EROSION CONTROL CLASS 1	EROSION CONTROL CL 1	sq m					
187030200	MATERIAL FOR EROSION CONTROL TYPE II	EROSION CONTRL TY II	SQYD	STD 856	STD 856	BRND	A	26Aug94
	MATERIAL FOR EROSION CONTROL TYPE II	EROSION CONTRL TY II	sq m					
187030201	MATERIAL FOR EROSION CONTROL CLASS 2	EROSION CONTROL CL 2	SQYD	90P/M0193	2113	PRCT	A	29Mar96
	MATERIAL FOR EROSION CONTROL CLASS 2	EROSION CONTROL CL 2	sq m					
188000000	TOPSOIL	TOPSOIL	CUYD	2109.02	2101	ACCP	A	1Sep92
	TOPSOIL	TOPSOIL	cu m					
189000000	PEAT MOSS	PEAT MOSS	LBS.	2110.02	2109	ACCP	A	1Sep92
	PEAT MOSS	PEAT MOSS	kg					
189000001	PEAT MOSS (BAGS ONLY)	PEAT MOSS(BAGS ONLY)	BAGS	2110.02	2109	ACCP	A	1Nov93
	PEAT MOSS (BAGS ONLY)	PEAT MOSS(BAGS ONLY)	BAGS					
190000000	HERBICIDE TREATMENT	HERBICIDE TREATMENT	GALS	PLANS	PLANS	ACCP	A	1Nov93
	HERBICIDE TREATMENT	HERBICIDE TREATMENT	L					
193010001	EROSION CONTROL MATERIAL,CLASS 1,TYPE A	EROSN CTRL CL 1,TY A	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	EROSION CONTROL MATERIAL,CLASS 1,TYPE A	EROSN CTRL CL 1,TY A	sq m					
193010002	EROSION CONTROL MATERIAL,CLASS 1,TYPE B	EROSN CTRL CL 1,TY B	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	EROSION CONTROL MATERIAL,CLASS 1,TYPE B	EROSN CTRL CL 1,TY B	sq m					
193010003	EROSION CONTROL MATERIAL,CLASS 1,TYPE C	EROSN CTRL CL 1,TY C	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	EROSION CONTROL MATERIAL,CLASS 1,TYPE D	EROSN CTRL CL 1,TY C	sq m					
193010004	EROSION CONTROL MATERIAL,CLASS 1,TYPE D	EROSN CTRL CL 1,TY D	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	EROSION CONTROL MATERIAL,CLASS 1,TYPE D	EROSN CTRL CL 1,TY D	sq m					
193020001	CHANNEL LINER CLASS 2,TYPE E	CHANNEL LN CL 2,TY E	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	CHANNEL LINER CLASS 2,TYPE E	CHANNEL LN CL 2,TY E	sq m					
193020002	CHANNEL LINER CLASS 2,TYPE F	CHANNEL LN CL 2,TY F	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	CHANNEL LINER CLASS 2,TYPE F	CHANNEL LN CL 2,TY F	sq m					
193020003	CHANNEL LINER,CLASS 2,TYPE G	CHANNEL LN CL 2,TY G	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	CHANNEL LINER,CLASS 2,TYPE G	CHANNEL LN CL 2,TY G	sq m					
193020004	CHANNEL LINER CLASS 2,TYPE H	CHANNEL LN CL 2,TY H	SQYD	90P/M-0193R*	2113	PREQ	A	25Aug99
	CHANNEL LINER CLASS 2,TYPE H	CHANEL LN CL 2,TY H	sq m					
193020005	CHANNEL LINER CLASS 2, TYPE J	CHANNEL LN CL2, TY J	SQFT	90M/P-0193R*	2113	PREQ	A	19Mar08
	CHANNEL LINER CLASS 2, TYPE J	CHANNEL LN CL2, TY J	sq m					
193020006	CHANNEL LINER CLASS 2, TYPE I	CHANNEL LN CL 2, TYI	SQYD	90M/P-0193R*	2113	PREQ	A	22Mar12
	CHANNEL LINER CLASS 2, TYPE I	CHANNEL LN CL 2, TYI	sq m					
201010000	TRAFFRIC CONTROL LSUM W/(REFLT SHET/TY1)	TRAF CTRL(LS)TY1 SHT	LSUM	821.01 & .02	805	CRTE	A	25Feb94
	TRAFFRIC CONTROL LSUM W/(REFLT SHET/TY1)	TRAF CTRL(LS)TY1 SHT	LSUM					

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201010101	REFLECTIVE SHEETING/TYPE I/HA/WHITE	REFLECT SHT//HA WHT	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/HA/WHITE	REFLECT SHT//HA WHT	sq m					
201010102	REFLECTIVE SHEETING/TYPE I/HA/YELLOW	REFLECT SHT//HA YEL	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/HA/YELLOW	REFLECT SHT//HA YEL	sq m					
201010103	REFLECTIVE SHEETING/TYPE I/HA/RED	REFLECT SHT//HA RED	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/HA/RED	REFLECT SHT//HA RED	sq m					
201010104	REFLECTIVE SHEETING/TYPE I/HA/ORANGE	REFLECT SHT//HA OR	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/HA/ORANGE	REFLECT SHT//HA OR	sq m					
201010105	REFLECTIVE SHEETING/TYPE I/HA/GREEN	REFLECT SHT//HA GRN	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/HA/GREEN	REFLECT SHT//HA GRN	sq m					
201010106	REFLECTIVE SHEETING/TYPE I/HA/BLUE	REFLECT SHT//HA BLU	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/HA/BLUE	REFLECT SHT//HA BLU	sq m					
201010107	REFLECTIVE SHEETING/TYPE I/HA/BROWN	REFLECT SHT//HA BRN	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/HA/BROWN	REFLECT SHT//HA BRN	sq m					
201010201	REFLECTIVE SHEETING/TYPE I/PS/WHITE	REFLECT SHT//PS WHT	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/PS/WHITE	REFLECT SHT//PS WHT	sq m					
201010202	REFLECTIVE SHEETING/TYPE I/PS/YELLOW	REFLECT SHT//PS YEL	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/PS/YELLOW	REFLECT SHT//PS YEL	sq m					
201010203	REFLECTIVE SHEETING/TYPE I/PS/RED	REFLECT SHT//PS RED	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/PS/RED	REFLECT SHT//PS RED	sq m					
201010204	REFLECTIVE SHEETING/TYPE I/PS/ORANGE	REFLECT SHT//PS ORN	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/PS/ORANGE	REFLECT SHT//PS ORN	sq m					
201010205	REFLECTIVE SHEETING/TYPE I/PS/GREEN	REFLECT SHT//PS GRN	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/PS/GREEN	REFLECT SHT//PS GRN	sq m					
201010206	REFLECTIVE SHEETING/TYPE I/PS/BLUE	REFLECT SHT//PS BLU	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/PS/BLUE	REFLECT SHT//PS BLU	sq m					
201010207	REFLECTIVE SHEETING/TYPE I/PS/BROWN	REFLECT SHT//PS BRN	SQFT	2201.02	2201	PRQA	A	1Sep92
	REFLECTIVE SHEETING/TYPE I/PS/BROWN	REFLECT SHT//PS BRN	sq m					
201020000	TRAFFIC CONTROL LSUM W/(REFLT SHET/TY2)	TRAF CTRL(LS)TY2 SHT	LSUM	821.01 & .02	821.01 & .02	CRTE	A	25Feb94
	TRAFFIC CONTROL LSUM W/(REFLT SHET/TY2)	TRAF CTRL(LS)TY2 SHT	LSUM					
201020101	REFLECTIVE SHEETING/TY-2&3/CL-2/WHITE	REFLECT SHEET/2&3/C2	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY 2&3/CL-2/WHITE	REFLECT SHEET/2&3/C2	sq m					
201020102	REFLECTIVE SHEETING/TY-2&3/CL-2/YELLOW	REFLECT SHEET/2&3/C2	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-2/YELLOW	REFLECT SHEET/2&3/C2	sq m					
201020103	REFLECTIVE SHEETING/TY-2&3/CL-2/RED	REFLECT SHEET/2&3/C2	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-2/RED	REFLECT SHEET/2&3/C2	sq m					

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201020104	REFLECTIVE SHEETING/TY-2&3/CL-2/ORANGE	REFLECT SHEET/2&3/C2	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-2/ORANGE	REFLECT SHEET/2&3/C2	sq m					
201020105	REFLECTIVE SHEETING/TY-2&3/CL-2/GREEN	REFLECT SHEET/2&3/C2	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-2/GREEN	REFLECT SHEET/2&3/C2	sq m					
201020106	REFLECTIVE SHEETING/TY-2&3/CL-2/BLUE	REFLECT SHEET/2&3/C2	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-2/BLUE	REFLECT SHEET/2&3/C2	sq m					
201020107	REFLECTIVE SHEETING/TY-2&3/CL-2/BROWN	REFLECT SHEET/2&3/C2	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-2/BROWN	REFLECT SHEET/2&3/C2	sq m					
201020201	REFLECTIVE SHEETING/TY-2&3/CL-1/WHITE	REFLECT SHEET/2&3/C1	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-1/WHITE	REFLECT SHEET/2&3/C1	sq m					
201020202	REFLECTIVE SHEETING/TY-2&3/CL-1/YELLOW	REFLECT SHEET/2&3/C1	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-1/YELLOW	REFLECT SHEET/2&3/C1	sq m					
201020203	REFLECTIVE SHEETING/TY-2&3/CL-1/RED	REFLECT SHEET/2&3/C1	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-1/RED	REFLECT SHEET/2&3/C1	sq m					
201020204	REFLECTIVE SHEETING/TY-2&3/CL-1/ORANGE	REFLECT SHEET/2&3/C1	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-1/ORANGE	REFLECT SHEET/2&3/C1	sq m					
201020205	REFLECTIVE SHEETING/TY-2&3/CL-1/GREEN	REFLECT SHEET/2&3/C1	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-1/GREEN	REFLECT SHEET/2&3/C1	sq m					
201020206	REFLECTIVE SHEETING/TY-2&3/CL-1/BLUE	REFLECT SHEET/2&3/C1	SQFT	2201/90P-213		PRQA	I	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-1/BLUE	REFLECT SHEET/2&3/C1	sq m					
201020207	REFLECTIVE SHEETING/TY-2&3/CL-1/BROWN	REFLECT SHEET/2&3/C1	SQFT	2201/90P-213	2201	PRQA	A	10Jun99
	REFLECTIVE SHEETING/TY-2&3/CL-1/BROWN	REFLECT SHEET/2&3/C1	sq m					
201030000	TRAFFIC CONTROL LSUM(PRISMATIC SHEETING)	TRAF CTRL(LS)PRISMAT	LSUM	821/90P-129	2201	CERT	A	9Apr96
	TRAFFIC CONTROL LSUM(PRISMATIC SHEETING)	TRAF CTRL(LS)PRISMAT	LSUM					
201030001	TEMP TRAFFIC CONTROL (MOBILE OP)	TEMP TRAF CNTL(M.O.)	LSUM		07-08002	ACCP	A	16Apr08
	TEMP TRAFFIC CONTROL (MOBILE OP)	TEMP TRAF CNTL(M.O.)	LSUM					
201030101	RETROREFLECTIVE SHEET / TY-4 / BROWN	RETRO SHEET/TY-4/BRN	SQFT	90P/M-213-R*		PREQ	I	26Apr05
	RETROREFLECTIVE SHEET / TY-4 / BROWN	RETRO SHEET/TY-4/BRN	sq m					
201050201	RETROREFLECTIVE SHEET/TYPE-3/PS/WHITE	RETRO SHEET TY-3/WHT	SQFT	90P/M-0213R*	2201	PREQ	A	23Apr97
	RETROREFLECTIVE SHEET/TYPE-3/PS/WHITE	RETRO SHEET/TY-3/WHT	sq m					
201050202	RETROREFLECTIVE SHEET TYPE-3/PS/YELLOW	RETRO SHEET TY-3/YEL	SQFT	90P/M-0213R*	2201	PREQ	A	23Apr97
	RETROREFLECTIVE SHEET TYPE-3/PS/YELLOW	RETRO SHEET TY-3/YEL	sq m					
201050203	RETROREFLECTIVE SHEET/TYPE-3/PS/RED	RETRO SHEET/TY-3/RED	SQFT	90P/M-0213R*	2201	PREQ	A	23Apr97
	RETROREFLECTIVE SHEET/TYPE-3/PS/RED	RETRO SHEET/TY-3/RED	sq m					
201050204	RETROREFLECTIVE SHEET TYPE-3/PS/ORANGE	RETRO SHEET TY-3/ORG	SQFT	90P/M-0213R*	2201	PREQ	A	26Sep97
	RETROREFLECTIVE SHEET TYPE-3/PS/ORANGE	RETRO SHEET TY-3/ORG	sq m					

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201050205	RETROREFLECTIVE SHEET/TY-3/PS/GREEN	RETRO SHEET/TY-3/GRN	SQFT	90P/M-0213R*	2201	PREQ	A	23Apr97
	RETROREFLECTIVE SHEET/TY-3/PS/GREEN	RETRO SHEET/TY-3/GRN	sq m					
201050206	RETROREFLECTIVE SHEET/TY-3/PS/BLUE	RETRO SHEET/TY-3/BLU	SQFT	90P/M-0213R*	2201	PREQ	A	23Apr97
	RETROREFLECTIVE SHEET/TY-3/PS/BLUE	RETRO SHEET/TY-3/BLU	sq m					
201050207	RETROREFLECTIVE SHEET/TY-3/PS/BROWN	RETRO SHEET/TY-3/BRN	SQFT	90P/M-0213R*	2201	PREQ	A	18Feb98
	RETROREFLECTIVE SHEET/TY-3/PS/BROWN	RETRO SHEET/TY-3/BRN	sq m					
201050208	RETROREFLECTIVE SHEET/TY-3/PS/FL YELLOW	RETRO SHEET/TY3/FL Y	SQFT	90P/M-0213R*	2201	PREQ	A	15Oct99
	RETROREFLECTIVE SHEET/TY-3/PS/FL YELLOW	RETRO SHEET/TY3/FL Y	sq m					
201050209	RETROREFLECTIVE SHEET/TY-3/PS/FL YEL-GRN	RETRO SHEET/TY3/FL Y	SQFT	90P/M-0213R*	2201	PREQ	A	15Oct99
	RETROREFLECTIVE SHEET/TY-3/PS/FL YEL-GRN	RETRO SHEET/TY3/FL Y	sq m					
201050210	RETROREFLECTIVE SHEET/TY-3/PS/ORN-WHT	RETRO SHEET/TY-3/O-W	SQFT	90P/M-213R*	2201	PREQ	A	31Mar00
	RETROREFLECTIVE SHEET/TY-3/PS/ORN-WHT	RETRO SHEET/TY-3/O-W	sq m					
201050211	RETROREFLECTIVE SHEET/TY-3/PS/FL ORANGE	RETRO SHEET/TY3/FL O	SQFT	90P/M-213R*	2201	PREQ	A	13May02
	RETROREFLECTIVE SHEET/TY-3/PS/FL ORANGE	RETRO SHEET/TY3/FL O	sq m					
201050212	RETROREFLECTIVE SHEET/TY-3/PS/RED-WHITE	RETRO SHEET/TY-3/R-W	SQFT	90M/P-213R*	2201	PREQ	A	19May09
	RETROREFLECTIVE SHEET/TY-3/PS/RED-WHITE	RETRO SHEET/TY-3/R-W	sq m					
201060101	RETROREFLECTIVE SHEET/TY-4/BROWN	RETRO SHEET/TY-4/BRN	SQFT	90P/M-213-R*	2201	PREQ	A	26Apr05
	RETROREFLECTIVE SHEET/TY-4/BROWN	RETRO SHEET/TY-4/BRN	sq m					
201060102	RETROREFLECTIVE SHEET/TY-4/BLUE	RETRO SHEET/TY-4/BLU	SQFT	90P/M-213-R*	2201	PREQ	A	5Jul05
	RETROREFLECTIVE SHEET/TY-4/BLUE	RETRO SHEET/TY-4/BLU	sq m					
201060103	RETROREFLECTIVE SHEET/TY-4/WHITE	RETRO SHEET/TY-4/WHT	SQFT	90P/M-213-R*	2201	PREQ	A	24Feb06
	RETROREFLECTIVE SHEET/TY-4/WHITE	RETRO SHEET/TY-4/WHT	sq m					
201060104	RETROREFLECTIVE SHEET/TY-4/YELLOW	RETRO SHEET/TY-4/YEL	SQFT	90P/M-213-R*	2201	PREQ	A	24Feb06
	RETROREFLECTIVE SHEET/TY-4/YELLOW	RETRO SHEET/TY-4/YEL	sq m					
201060105	RETROREFLECTIVE SHEET/TY-4/GREEN	RETRO SHEET/TY-4/GRN	SQFT	90P/M-213-R*	2201	PREQ	A	24Feb06
	RETROREFLECTIVE SHEET/TY-4/GREEN	RETRO SHEET/TY-4/GRN	sq m					
201060106	RETROREFLECTIVE SHEET/TY-4/RED	RETRO SHEET/TY-4/RED	SQFT	90P/M-213-R*	2201	PREQ	A	24Feb06
	RETROREFLECTIVE SHEET/TY-4/RED	RETRO SHEET/TY-4/RED	sq m					
201060107	RETROREFLECTIVE SHEET/TY-4/FLYELGRN	RETRO SHEET/TY-4/FYG	SQFT	90P/M-213-R*	2201	PREQ	A	24Feb06
	RETROREFLECTIVE SHEET/TY-4/FLYELGRN	RETRO SHEET/TY-4/FYG	sq m					
201060108	RETROREFLECTIVE SHEET/TY-4/FLUYEL	RETRO SHEET/TY-4/FLY	SQFT	90P/M-213-R*	2201	PREQ	A	22Jan08
	RETROREFLECTIVE SHEET/TY-4/FLUYEL	RETRO SHEET/TY-4/FLY	sq m					
201060109	RETROREFLECTIVE SHEET/TY-4/FLUORAN	RETRO SHEET/TY-4/FLO	SQFT	90P/M-213-R*	2201	PREQ	A	22Jan08
	RETROREFLECTIVE SHEET/TY-4/FLUORAN	RETRO SHEET/TY-4/FLO	sq m					
201060110	RETROREFLECTIVE SHEET/TY-4/PS/ORN-WHT	RETRO SHEET/TY-4/O-W	SQFT	90M/P-213R*	2201	PREQ	A	25Jun09
	RETROREFLECTIVE SHEET/TY-4/PS/ORN-WHT	RETRO SHEET/TY-4/O-W	sq m					

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201060111	RETROREFLECTIVE SHEET/TY-4/RED-WHITE	RETRO SHEET/TY-4/R-W	SQFT	90M/P-213R*	2201	PREQ	A	15Apr13
	RETROREFLECTIVE SHEET/TY-4/RED-WHITE	RETRO SHEET/TY-4/R-W	sq m					
201070201	RETROREFLECTIVE SHEET/TY-6/WHITE	RETRO SHEET/TY-6/WHT	SQFT	90P-213-R*	2201	PREQ	A	6Jul04
	RETROREFLECTIVE SHEET/TY-6/WHITE	RETRO SHEET/TY-6/WHT	sq m					
201070202	RETROREFLECTIVE SHEET/TY-6/YELLOW	RETRO SHEET/TY-6/YLW	SQFT	90P-213-R*	2201	PREQ	A	21Jun05
	RETROREFLECTIVE SHEET/TY-6/YELLOW	RETRO SHEET/TY-6/YLW	sq m					
201070203	RETROREFLECTIVE SHEET/TY-6/RED	RETRO SHEET/TY-6/RED	SQFT	90P-213-R*	2201	PREQ	A	21Jun05
	RETROREFLECTIVE SHEET/TY-6/RED	RETRO SHEET/TY-6/RED	sq m					
201070204	RETROREFLECTIVE SHEET/TY-6/BLUE	RETRO SHEET/TY-6/BLU	SQFT	90P-213-R*	2201	PREQ	A	21Jun05
	RETROREFLECTIVE SHEET/TY-6/BLUE	RETRO SHEET/TY-6/BLU	sq m					
201070205	RETROREFLECTIVE SHEET/TY-6/GREEN	RETRO SHEET/TY-6/GRN	SQFT	90P-213-R*	2201	PREQ	A	21Jun05
	RETROREFLECTIVE SHEET/TY-6/GREEN	RETRO SHEET/TY-6/GRN	sq m					
201070206	RETROREFLECTIVE SHEET/TY-6/FL YELLOW	RETRO SHEET/TY-6/FYEL	SQFT	90P-213-R*	2201	PREQ	A	21Jun05
	RETROREFLECTIVE SHEET/TY-6/FL YELLOW	RETRO SHEET/TY-6/FYEL	sq m					
201070207	RETROREFLECTIVE SHEET/TY-6/F YELL/GRN	RETRO SHEET/TY-6/FYGN	SQFT	90P-213-R*	2201	PREQ	A	21Jun05
	RETROREFLECTIVE SHEET/TY-6/F YELL/GRN	RETRO SHEET/TY-6/FYGN	sq m					
201080101	RETROREFLECTIVE SHEET / TY-8 / BROWN	RETRO SHEET/TY-8/BRN	SQFT	90P/M-213-R*		PREQ	I	26Apr05
	RETROREFLECTIVE SHEET / TY-8 / BROWN	RETRO SHEET/TY-8/BRN	sq m					
201080201	RETROREFLECTIVE SHEET / TY-8 / BROWN	RETRO SHEET/TY-8/BRN	SQFT	90P/M-213-R*	2201	PREQ	A	26Apr05
	RETROREFLECTIVE SHEET / TY-8 / BROWN	RETRO SHEET/TY-8/BRN	sq m					
201080202	RETROREFLECTIVE SHEET/TY-8/ WHITE	RETRO SHEET/TY-8/WHT	SQFT	90P/M-213-R*	2201	PREQ	A	27Feb08
	RETROREFLECTIVE SHEET/TY-8/WHITE	RETRO SHEET/TY-8/WHT	sq m					
201080203	RETROREFLECTIVE SHEET/TY-8/YELLOW	RETRO SHEET/TY-8/YEL	SQFT	90M/P-213-R*	2201	PREQ	A	27Feb08
	RETROREFLECTIVE SHEET/TY-8/YELLOW	RETRO SHEET/TY-8/YEL	sq m					
201080204	RETROREFLECTIVE SHEET/TY-8/RED	RETRO SHEET/TY-8/RED	SQFT	90M/P-213-R*	2201	PREQ	A	27Feb08
	RETROREFLECTIVE SHEET/TY-8/RED	RETRO SHEET/TY-8/RED	sq m					
201080205	RETROREFLECTIVE SHEET/TY-8/GREEN	RETRO SHEET/TY-8/GRN	SQFT	90M/P-213-R*	2201	PREQ	A	27Feb08
	RETROREFLECTIVE SHEET/TY-8/GREEN	RETRO SHEET/TY-8/GRN	sq m					
201080206	RETROREFLECTIVE SHEETING/TY-8/FLU-ORANGE	RETRO SHEET/TY-8/FLO	SQFT	90M/P-213-R*	2201	PREQ	A	1May08
	RETROREFLECTIVE SHEETING/TY-8/FLU-ORANGE	RETRO SHEET/TY-8/FLO	sq m					
201080207	RETROREFLECTIVE SHEETING/ TY-8 BLUE	RETRO SHEET/TY-8/BLU	SQFT	90M/P-213-R*	2201	PREQ	A	17Oct08
	RETROREFLECTIVE SHEETING/TY-8 BLUE	RETRO SHEET/TY-8/BLU	sq m					
201080208	RETROREFLECTIVE SHEET/TY-8 FLU-YEL/GRN	RETRO SHEET TY8 F-YG	SQFT	90M/P-213-R*	2201	PREQ	A	20Sep12
	RETROREFLECTIVE SHEET/TY-8 FLU-YEL/GRN	RETRO SHEET TY8 F-YG	sq m					
201090101	RETROREFLECTIVE SHEETING TY-7/FLU-ORANGE	RETRO SHEET TY-7/FLO	SQFT	90P/M-213-R*	2201	PREQ	A	24Feb06
	RETROREFLECTIVE SHEETING TY-7/FLU-ORANGE	RETRO SHEET TY-7/FLO	sq m					

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201100101	RETROREFLECTIVE SHEETING TY-5/WHITE	RETRO SHEET TY-5/WHT	SQFT	90M/P-213-R*	2201	PREQ	A	7Feb07
	RETROREFLECTIVE SHEETING TY-5/WHITE	RETRO SHEET TY-5/WHT	sq m					
201100102	RETROREFLECTIVE SHEETING TY-5/YELLOW	RETRO SHEET TY-5/YEL	SQFT	90M/P-213-R*	2201	PREQ	A	7Feb07
	RETROREFLECTIVE SHEETING TY-5/YELLOW	RETRO SHEET TY-5/YEL	sq m					
201100201	RETROREFLECTIVE SHEET/TY-10/PS/WHITE	RETRO SHEET/TY-10/WH	SQFT	90M/P-0213R*	2201	PREQ	A	19May09
	RETROREFLECTIVE SHEET/TY-10/PS/WHITE	RETRO SHEET/TY-10/WH	sq m					
201100202	RETROREFLECTIVE SHEET/TY-10/PS/YELLOW	RETRO SHEET/TY-10/YE	SQFT	90M/P-0213R*	2201	PREQ	A	19May09
	RETROREFLECTIVE SHEET/TY-10/PS/YELLOW	RETRO SHEET/TY-10/YE	sq m					
201100203	RETROREFLECTIVE SHEET/TY-10/PS/BLUE	RETRO SHEET/TY-10/BL	SQFT	90M/P-0213R*	2201	PREQ	A	19May09
	RETROREFLECTIVE SHEET/TY-10/PS/BLUE	RETRO SHEET/TY-10/BL	sq m					
201100204	RETROREFLECTIVE SHEET/TY-10/PS/GREEN	RETRO SHEET/TY-10/GR	SQFT	90M/P-0213R*	2201	PREQ	A	20May09
	RETROREFLECTIVE SHEET/TY-10/PS/GREEN	RETRO SHEET/TY-10/GR	sq m					
201100301	RETROREFLECT SHEET/TY-11/DGC/WHITE	RETRO SHEET/TY11/WHT	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/WHITE	RETRO SHEET/TY11/WHT	sq m					
201100302	RETROREFLECT SHEET/TY-11/DGC/YELLOW	RETRO SHEET/TY11/YEL	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/YELLOW	RETRO SHEET/TY11/YEL	sq m					
201100303	RETROREFLECT SHEET/TY-11/DGC/RED	RETRO SHEET/TY11/RED	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/RED	RETRO SHEET/TY11/RED	sq m					
201100304	RETROREFLECT SHEET/TY-11/DGC/BLUE	RETRO SHEET/TY11/BLU	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/BLUE	RETRO SHEET/TY11/BLU	sq m					
201100305	RETROREFLECT SHEET/TY-11/DGC/GREEN	RETRO SHEET/TY11/GRN	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/GREEN	RETRO SHEET/TY11/GRN	sq m					
201100306	RETROREFLECT SHEET/TY-11/DGC/FL YELLOW	RETRO SHEET/TY11/FLY	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/FL YELLOW	RETRO SHEET/TY11/FLY	sq m					
201100307	RETROREFLECT SHEET/TY-11/DGC/FL YEL-GR	RETRO SHEET/TY11/FYG	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/FL YEL-GR	RETRO SHEET/TY11/FYG	sq m					
201100308	RETROREFLECT SHEET/TY-11/DGC/FL ORANGE	RETRO SHEET/TY11/FLO	SQFT	90M/P-0213R*	2201	PREQ	A	27Jan10
	RETROREFLECT SHEET/TY-11/DGC/FL ORANGE	RETRO SHEET/TY11/FLO	sq m					
201100309	RETROREFLECT SHEET/TY-11/DGC/BROWN	RETRO SHEET/TY11/BRN	SQFT	90M/P-0213R*	2201	PREQ	A	20Aug13
	RETROREFLECT SHEET/TY-11/DGC/BROWN	RETRO SHEET/TY11/BRN	sq m					
201200001	DIGITAL PRINT (GREEN) FOR TYPE 11 SHEET	DIGITAL PRNT (GREEN)	SQFT	NONE	07-22003	PRCA	A	27Jan10
	DIGITAL PRINT (GREEN) FOR TYPE 11 SHEET	DIGITAL PRNT (GREEN)	sq m					
201200002	DIGITAL PRINT (BLUE) FOR TYPE 11 SHEET	DIGITAL PRINT(BLUE)	SQFT	NONE	07-22003	PRCA	A	27Jan10
	DIGITAL PRINT (BLUE) FOR TYPE 11 SHEET	DIGITAL PRINT(BLUE)	sq m					
201200003	DIGITAL PRINT (RED) FOR TYPE 11 SHEET	DIGITAL PRINT (RED)	SQFT	NONE	07-22003	PRCA	A	27Jan10
	DIGITAL PRINT (RED) FOR TYPE 11 SHEET	DIGITAL PRINT (RED)	sq m					

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20120004	DIGITAL PRINT (BLACK) FOR TYPE 11 SHEET	DIGITAL PRINT(BLACK)	SQFT	NONE	07-22003	PRCA	A	27Jan10
	DIGITAL PRINT (BLACK) FOR TYPE 11 SHEET	DIGITAL PRINT(BLACK)	sq m					
202010001	PROCESS INK (BLACK) FOR TYPE I SHEETING	INK (BLACK)/TYPE I	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (BLACK) FOR TYPE I SHEETING	INK (BLACK)/TYPE I	L					
202010002	PROCESS INK (YELLOW) FOR TYPE I SHEETING	INK (YELLOW)/TYPE I	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (YELLOW) FOR TYPE I SHEETING	INK (YELLOW)/TYPE I	L					
202010003	PROCESS INK (RED) FOR TYPE I SHEETING	INK (RED)/TYPE I	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (RED) FOR TYPE I SHEETING	INK (RED)/TYPE I	L					
202010004	PROCESS INK (ORANGE) FOR TYPE I SHEETING	INK (ORANGE)/TYPE I	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (ORANGE) FOR TYPE I SHEETING	INK (ORANGE)/TYPE I	L					
202010005	PROCESS INK (GREEN) FOR TYPE I SHEETING	INK (GREEN)/TYPE I	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (GREEN) FOR TYPE I SHEETING	INK (GREEN)/TYPE I	L					
202010006	PROCESS INK (BLUE) FOR TYPE I SHEETING	INK (BLUE)/TYPE I	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (BLUE) FOR TYPE I SHEETING	INK (BLUE)/TYPE I	L					
202010007	PROCESS INK (BROWN) FOR TYPE I SHEETING	INK (BROWN)/TYPE I	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (BROWN) FOR TYPE I SHEETING	INK (BROWN)/TYPE I	L					
202020001	PROCESS INK (BLACK) FOR TYPE-3 SHEETING	INK (BLACK)/TYPE-3	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (BLACK) FOR TYPE-3 SHEETING	INK (BLACK)/TYPE-3	L					
202020002	PROCESS INK (YELLOW) FOR TYPE-3 SHEETING	INK (YELLOW)/TYPE-3	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (YELLOW) FOR TYPE-3 SHEETING	INK (YELLOW)/TYPE-3	L					
202020003	PROCESS INK (RED) FOR TYPE-3 SHEETING	INK (RED)/TYPE-3	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (RED) FOR TYPE-3 SHEETING	INK (RED)/TYPE-3	L					
202020004	PROCESS INK (ORANGE) FOR TYPE-3 SHEETING	INK (ORANGE)/TYPE-3	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (ORANGE) FOR TYPE-3 SHEETING	INK (ORANGE)/TYPE-3	L					
202020005	PROCESS INK(GREEN) FOR TYPE-3 SHEETING	INK (GREEN)/TYPE-3	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (GREEN) FOR TYPE-3 SHEETING	INK(GREEN)/TYPE-3	L					
202020006	PROCESS INK (BLUE) FOR TYPE-3 SHEETING	INK (BLUE)/TYPE-3	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (BLUE) FOR TYPE-3 SHEETING	INK (BLUE)/TYPE-3	L					
202020007	PROCESS INK (BROWN) FOR TYPE-3 SHEETING	INK (BROWN)/TYPE-3	GALS	90P/M-0234	2202	PRQA	A	14Jul98
	PROCESS INK (BROWN) FOR TYPE-3 SHEETING	INK (BROWN)/TYPE-3	L					
202030011	ELECTRONIC CUTTABLE FILM TYPE-1 (BLACK)	ELECT FILM TY-1(BLK)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-1 (BLACK)	ELECT FILM TY-1(BLK)	sq m					
202030012	ELECTRONIC CUTTABLE FILM TYPE-1 (YELLOW)	ELECT FILM TY-1(YEL)	SQFT	90P/M 0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-1 (YELLOW)	ELECT FILM TY-1(YEL)	sq m					
202030013	ELECTRONIC CUTTABLE FILM TYPE-1 (RED)	ELECT FILM TY-1(RED)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-1 (RED)	ELECT FILM TY-1(RED)	sq m					



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202030014	ELECTRONIC CUTTABLE FILM TYPE-1 (ORANGE)	ELECT FILM TY-1(ORG)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-1 (ORANGE)	ELECT FILM TY-1(ORG)	sq m					
202030015	ELECTRONIC CUTTABLE FILM TYPE-1 (GREEN)	ELECT FILM TY-1(GRN)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-1 (GREEN)	ELECT FILM TY-1(GRN)	sq m					
202030016	ELECTRONIC CUTTABLE FILM TYPE-1 (BLUE)	ELECT FILM TY-1(BLU)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-1 (BLUE)	ELECT FILM TY-1(BLU)	sq m					
202030017	ELECTRONIC CUTTABLE FILM TYPE-1 (BROWN)	ELECT FILM TY-1(BRN)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-1 (BROWN)	ELECT FILM TY-1(BRN)	sq m					
202030021	ELECTRONIC CUTTABLE FILM TYPE-3 (BLACK)	ELECT FILM TY-3(BLK)	SQFT	90P/M-02340	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-3 (BLACK)	ELECT FILM TY-3(BLK)	sq m					
202030022	ELECTRONIC CUTTABLE FILM TYPE-3 (YELLOW)	ELECT FILM TY-3(YEL)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-3 (YELLOW)	ELECT FILM TY-3(YEL)	sq m					
202030023	ELECTRONIC CUTTABLE FILM TYPE-3 (RED)	ELECT FILM TY-3(RED)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-3 (RED)	ELECT FILM TY-3(RED)	sq m					
202030024	ELECTRONIC CUTTABLE FILM TYPE-3 (ORANGE)	ELECT FILM TY-3(ORG)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-3 (ORANGE)	ELECT FILM TY-3(ORG)	sq m					
202030025	ELECTRONIC CUTTABLE FILM TYPE-3 (GREEN)	ELECT FILM TY-3(GRN)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-3 (GREEN)	ELECT FILM TY-3(GRN)	sq m					
202030026	ELECTRONIC CUTTABLE FILM TYPE-3 (BLUE)	ELECT FILM TY-3(BLU)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-3 (BLUE)	ELECT FILM TY-3(BLU)	sq m					
202030027	ELECTRONIC CUTTABLE FILM TYPE-3 (BROWN)	ELECT FILM TY-3(BRN)	SQFT	90P/M-0234	2202	PREQ	A	20Mar98
	ELECTRONIC CUTTABLE FILM TYPE-3 (BROWN)	ELECT FILM TY-3(BRN)	sq m					
203010000	CENTER MOUNT REFLECTORS(WHITE)	REFLECTORS(WHITE)	EACH	2203.02	2204	ACCP	A	11Sep92
	CENTER MOUNT REFLECTORS(WHITE)	REFLECTORS(WHITE)	EACH					
203020000	CENTER MOUNT REFLECTORS(YELLOW)	REFLECTORS(YELLOW)	EACH	2203.02	2204	ACCP	A	11Sep92
	CENTER MOUNT REFLECTORS(YELLOW)	REFLECTORS(YELLOW)	EACH					
203030000	CENTER MOUNT REFLECTORS(RED)	REFLECTORS(RED)	EACH	2203.02	2204	ACCP	A	11Sep92
	CENTER MOUNT REFLECTORS(RED)	REFLECTORS(RED)	EACH					
203040000	CENTER MOUNT REFLECTOR (WHITE) (DOUBLE)	C/M REFLECT(W)DOUBLE	EACH	2203.02	2204	ACCP	A	15Jul13
	CENTER MOUNT REFLECTOR (WHITE) (DOUBLE)	C/M REFLECT(W)DOUBLE	EACH					
20400000A	COLD PLASTIC PVMT MARKING(CLASS A) WHITE	COLD PLASTIC(A)WHITE	LNFT	2204.02	2207	PRQA	A	11Sep92
	COLD PLASTIC PVMT MARKING(CLASS A) WHITE	COLD PLASTIC(A)WHITE	m					
20400000B	COLD PLASTIC PVMT MARKING(CLASS B)YELLOW	COLD PLASTIC(B)YELLW	LNFT	2204.02	2207	PRQA	A	11Sep92
	COLD PLASTIC PVMT MARKING(CLASS B)YELLOW	CPLD PLASTIC(B)YELLW	m					
20400001A	COLD PLASTIC PVMT MATL (PATTN)(CL A)WHITE	COLD PLASTIC(PATTN)W	LNFT	90P-0161-R*	OBSOLETE	PRQA	A	26Jan94
	COLD PLASTIC PVMT MATL (PATTN)(CL A)WHITE	COLD PLASTIC(PATTN)W	m					

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20400001B	COLD PLASTIC PVMT MATL (PATTN)(CL B)YELL	COLD PLASTIC(PATTN)Y	LNFT	90P-0161-R*	OBSOLETE	PRQA	A	26Jan94
	COLD PLASTIC PVMT MATL (PATTN)(CL B)YELL	COLD PLASTIC(PATTN)Y	m					
20401000A	COLD PLASTIC PVMT SYMBOL (CLASS A) WHITE	COLD PLST SYMBOL(A)W	EACH	2204.02	2207	PRQA	A	3Jun93
	COLD PLASTIC PVMT SYMBOL (CLASS A) WHITE	COLD PLST SYMBOL(A)W	EACH					
20401001A	COLD PLASTIC SYMBOL(PATTERNED)(CL A)WHITE	COLD PLST SYM(PATT)W	EACH	90P-0161-R*	OBSOLETE	PRQA	A	26Jan94
	COLD PLASTIC SYMBOL(PATTERNED)(CL A)WHITE	COLD PLST SYM(PATT)W	EACH					
205010001	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)WHITE	TEMP MARK/TY-1/WHITE	LNFT	90P-181 & R1	2210	PRCT	A	11Sep92
	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)WHITE	TEMP MARK/TY-1/WHITE	m					
205010002	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)YELLOW	TEMP MARK/TY-1/YELLOW	LNFT	90P-181 & R1	2210	PRCT	A	11Sep92
	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)YELLOW	TEMP MARK/TY-1/YELLOW	m					
205010003	TEMP PAVE MARK SYMBOL/TY-1 (REMOVABLE)	TEMP PAV SYMBOL/TY-1	EACH	90P-0181-R1	2210	PRCT	A	11Oct95
	TEMP PAVE MARK SYMBOL/TY-1 (REMOVABLE)	TEMP PAV SYMBOL/TY-1	EACH					
205010004	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)WHITE	TEMP MARK/TY-1/WHITE	STAL	90P-181-R1	2210	PRCT	A	24Sep13
	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)WHITE	TEMP MARK/TY-1/WHITE	STAL					
205010005	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)YELLOW	TEMP MARK/TY-1/YELLOW	STAL	90P-181-R1	2210	PRCT	A	24Sep13
	TEMP PAVE MARK TAPE/TY-1(REMOVABLE)YELLOW	TEMP MARK/TY-1/YELLOW	STAL					
205020001	TEMP PAVE MARK TAPE/TY-2 (REGULAR) WHITE	TEMP MARK-TY 2/WHITE	LNFT	90P-181 & R1	2210	PRCT	A	11Sep92
	TEMP PAVE MARK TAPE/TY-2 (REGULAR) WHITE	TEMP MARK-TY 2/WHITE	m					
205020002	TEMP PAVE MARK TAPE/TY-2 (REGULAR)YELLOW	TEMP MARK/TY-2/YELLOW	LNFT	90P-181 & R1	2210	PRCT	A	11Sep92
	TEMP PAVE MARK TAPE/TY-2 (REGULAR)YELLOW	TEMP MARK/TY-2/YELLOW	m					
205020003	TEMP PAVE MARK TAPE/TY-2 (REGULAR) WHITE	TEMP MARK TY-2/WHITE	STAL	90P-181-R1	2210	PRCT	A	24Sep13
	TEMP PAVE MARK TAPE/TY-2 (REGULAR) WHITE	TEMP MARK TY-2/WHITE	STAL					
205020004	TEMP PAVE MARK TAPE/TY-2 (REGULAR)YELLOW	TEMP MARK/TY-2/YELLOW	STAL	90P-181-R1	2210	PRCT	A	24Sep13
	TEMP PAVE MARK TAPE/TY-2 (REGULAR)YELLOW	TEMP MARK/TY-2/YELLOW	STAL					
205030000	TEMP RAISED PAVEMENT MARKER (FLEXIABLE)	MATRL CODE 000821007	EACH	90P-3954		ACCP	I	12May95
	TEMP RAISED PAVEMENT MARKER (FLEXIABLE)	MATRL CODE 000821007	EACH					
205030001	TEMP PAVE TAPE/TY-2A(ONLY)(REGULAR)WHITE	TEMP MARK/TY2A WHITE	LNFT	90P-181-R2	2210	PRCT	A	15Jun98
	TEMP PAVE TAPE/TY-2A(ONLY)(REGULAR)WHITE	TEMP MARK/TY2A WHITE	m					
205030002	TEMP PAVE TAPE/TY-2A(ONLY)(REGULAR)YELLOW	TEMP MARK/TY2A YELW	LNFT	90P-181-R2	2210	PRCT	A	15Jun98
	TEMP PAVE TAPE/TY-2A(ONLY)(REGULAR)YELLOW	TEMP MARK/TY2A YELW	m					
205040001	LINE MASKING TAPE (REMOVABLE)	LINE MASK TAPE(REMOV	LNFT	90P-137-R*	805	ACCP	A	29Mar96
	LINE MASKING TAPE (REMOVABLE)	LINE MASK TAPE(REMOV	m					
205050001	TEMP PAVE MARK PAINT (WHITE)	TEMP MARK PAINT/WHTE	LNFT	NONE	07-08026-R*	CRAC	A	13Nov12
	TEMP PAVE MARK PAINT (WHITE)	TEMP MARK PAINT/WHTE	m					
205050002	TEMP PAVE MARK PAINT (YELLOW)	TEMP MARK PAINT/YLW	LNFT	NONE	07-08026-R*	CRAC	A	13Nov12
	TEMP PAVE MARK PAINT (YELLOW)	TEMP MARK PAINT/YLW	m					

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205060000	CONCRETE SAFETY BARRIER TYPE-I TEPMORARY	SAFETY BARRIER TYP-I	LNFT	STD NO 622B	STD NO 622B	ACCP	A	31Dec92
	CONCRETE SAFETY BARRIER TYPE-I TEPMORARY	SAFETY BARRIER TYP-I	m					
205060001	CONCRETE SAFETY BARRIER TYPE-I	PCCP SAFE BARR TY-I	LNFT	STD NO 622	STD NO 622	ACCP	A	31Dec92
	CONCRETE SAFETY BARRIER TYPE-I	PCCP SAFE BARR TY-I	m					
205060002	CONCRETE SAFETY BARRIER TYPE-II PERM	PCCP SAFE BARR TP-II	LNFT	STD NO 622	STD NO 622	ACCP	A	31Dec92
	CONCRETE SAFETY BARRIER TYPE-II PERM	PCCP SAFE BARR TP-II	m					
205060003	CONCRETE SAFETY BARRIER TYPE-III PERM	PCCP SAFE BARRTY-III	LNFT	STD NO 622	STD NO 622	ACCP	A	31Dec92
	CONCRETE SAFETY BARRIER TYPE-III PERM	PCCP SAFE BARRTY-III	m					
205060004	CONCRETE SAFETY BARRIER TYPE-IV TEMP	PCCP SAFE BARR TY-IV	LNFT	STD NO 622C	STD NO 622C	ACCP	A	31Dec92
	CONCRETE SAFETY BARRIER TYPE-IV TEMP	PCCP SAFE BARR TY-IV	m					
205060005	PERMANENT PRECAST PCCP MEDIAN BARRIER	PERM PCCP MEDIN BARR	LNFT	STD NO 623	STD NO 623	ACCP	A	31Dec92
	PERMANENT PRECAST PCCP MEDIAN BARRIER	PERM PCCP MEDIN BARR	m					
20601000A	DURABLE PVMT MARKING TAPE/CLAS A (WHITE)	DUR PVMT MARK/CL A	LNFT	2206.02	2209	ACCP	A	11Sep92
	DURABLE PVMT MARKING TAPE/CLAS A (WHITE)	PVMT MARK/CL A (WHT)	m					
20601000B	DURABLE PVMT MARKING TAPE/CLAS B(YELLOW)	DUR PVMT MARK/CL B	LNFT	2206.02	2209	ACCP	A	24Jan94
	DURABLE PVMT MARKING TAPE/CLAS B(YELLOW)	DUR PVMT MARK/CL B	m					
20602000A	DUR (FOIL BACKED) PVMT MARKING TAPE/CL A	DUR(FOIL BKD)TAPE(A)	LNFT	90P/M-0162R*		ACCP	I	10Jun99
	DUR (FOIL BACKED) PVMT MARKING TAPE/CL A	DUR(FOIL BKD)TAPE(A)	m					
20602000B	DUR (FOIL BACKED) PVMT MARKING TAPE/CL B	DUR(FOIL BKD)TAPE(B)	LNFT	90P/M-0162R*		ACCP	I	10Jun99
	DUR (FOIL BACKED) PVMT MARKING TAPE/CL B	DUR(FOIL BKD)TAPE(B)	m					
20603000A	PAVEMENT MARKING-HIGH DURABILITY (WHITE)	PAVE MARK-HI DUR(WHT)	LNFT	90P/M-215	2209	PRQA	A	19Apr96
	PAVEMENT MARKING-HIGH DURABILITY (WHITE)	PAVE MARK-HI DUR(WHT)	m					
20603000B	PAVEMENT MARKING-HIGH DURABILITY(YELLOW)	PAVE MARK-HI DUR(YEL)	LNFT	90P/M-215	2209	PRQA	A	19Apr96
	PAVEMENT MARKING-HIGH DURABILITY(YELLOW)	PAVE MARK-HI DUR(YEL)	m					
20603000C	PAVEMENT MARKING-HIGH DURABILITY(SYMBOLS)	PAVE MARK HI-DUR(SYB)	EACH	90P/M-215	2209	PRQA	A	30Jul96
	PAVEMENT MARKING-HIGH DURABILITY(SYMBOLS)	PAVE MARK HI-DUR(SYB)	EACH					
207A11001	THERMOPLASTIC PAVEMENT MARKING/WHITE(MOD)	THERMO MARK/W (MOD)	LNFT	90P-3878-REV		CERT	I	11Jul94
	THERMOPLASTIC PAVEMENT MARKING/WHITE(MOD)	THERMO MARK/W (MOD)	m					
207A11002	THERMOPLASTIC PAVEMT MARKING/YELLOW(MOD)	THEMO MARK/Y (MOD)	LNFT	90P-3878-REV		CERT	I	11Jul94
	THERMOPLASTIC PAVEMT MARKING/YELLOW(MOD)	THEMO MARK/Y (MOD)	m					
207A11011	THERMOPLASTIC SYMBOL/WHITE (MOD)	THERMO SYM/W (MOD)	EACH	90P-3878-REV		CERT	I	11Jul94
	THERMOPLASTIC SYMBOL/WHITE (MOD)	THERMO SYM/W (MOD)	EACH					
207B110A1	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	LNFT	90P/M100/257	2211	PRCT	A	30Sep97
	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	m					
207B110A2	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELOW	LNFT	90P/M100/257	2211	PRCT	A	3Sep97
	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELOW	m					

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207B11001	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	LBS.	90P/M100/257	2211	PRCT	A	15Feb95
	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	kg					
207B11002	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELLOW	LBS.	90P/M100/257	2211	PRCT	A	15Feb95
	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELLOW	kg					
207B11011	THERMOPLASTIC SYMBOL/WHITE	THERMOPLS SYM/WHITE	EACH	90P/M100/257	2211	PRCT	A	15Feb95
	THERMOPLASTIC SYMBOL/WHITE	THERMOPLS SYM/WHITE	EACH					
207B12001	THERMOPLASTIC PVMT MARKING/WHITE	THERMOPLAS MK/WHITE	LBS.	90-4551/6165		PRCT	I	9May97
	THERMOPLASTIC PVMT MARKING/WHITE	THERMOPLAS MK/WHITE	kg					
207B12002	THERMOPLASTIC PVMT MARKING/YELLOW	THERMOPLAS MK/YELLOW	LBS.	90-4551/6165		PRCT	I	9May97
	THERMOPLASTIC PVMT MARKING/YELLOW	THERMOPLAS MK/YELLOW	kg					
207B12011	THERMOPLASTIC SYMBOLS/WHITE	THERMOPLAS SYM/WHITE	LBS.	90-4551/6165		PRCT	I	9May97
	THERMOPLASTIC SYMBOLS/WHITE	THERMOPLAS SYM/WHITE	kg					
207C11001	THERMOPLASTIC (SPECIAL) WHITE	THERMOPLS(SPCL)WHITE	LBS.	90P-4288		BRND	I	15Nov95
	THERMOPLASTIC (SPECIAL) WHITE	THERMOPLS(SPCL)WHITE	kg					
207C11002	THERMOPLASTIC (SPECIAL) YELLOW	THERMOPLS(SPCL)YELLOW	LBS.	90P-4288		BRND	I	15Nov95
	THERMOPLASTIC (SPECIAL) YELLOW	THERMOPLS(SPCL)YELLOW	kg					
207C11003	THERMOPLASTIC (SPECIAL) (SYMBOL)	THERMOPLS/SPCL/SYM	EACH	90P-4016		BRND	I	4Nov94
	THERMOPLASTIC (SPECIAL) (SYMBOL)	THERMOPLS/SPCL/SYM	EACH					
207010001	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	LBS.	2207.02(B)		CRTD	I	11Sep92
	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	kg					
207010002	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELLOW	LBS.	2207.02(B)		CRTD	I	11Sep92
	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELLOW	kg					
207010011	THERMOPLASTIC SYMBOL/WHITE	THERMOPLS SYM/WHITE	LBS.	2207.02(B)		CRTD	I	12Jul93
	THERMOPLASTIC SYMBOL/WHITE	THERMOPLS SYM/WHITE	kg					
207011001	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	LBS.	2207.02(B)		CRTD	I	6Dec93
	THERMOPLASTIC PAVEMENT MARKING/WHITE	THERMOPLS MARK/WHITE	kg					
207011002	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELLOW	LBS.	2207.02(B)		CRTD	I	6Dec93
	THERMOPLASTIC PAVEMENT MARKING/YELLOW	THERMOPLS MARK/YELLOW	kg					
207011011	THERMOPLASTIC SYMBOL/WHITE	THERMOPLS SYM/WHITE	EACH	2207.02(B)		CRTD	I	6Dec93
	THERMOPLASTIC SYMBOL/WHITE	THERMOPLS SYM/WHITE	EACH					
207020000	PAVEMENT MARKING/GLASS BEADS	PVMT MARK/BEADS	LBS.	2207.02(C)		ACCP	I	11Sep92
	PAVEMENT MARKING/GLASS BEADS	PVMT MARK/BEADS	kg					
207020001	PAVEMENT MARKING/GLASS BEADS (MOD)	PVMT MARK/BEADS(MOD)	LBS.	90P-3878-REV		ACCP	I	11Jul94
	PAVEMENT MARKING/GLASS BEADS (MOD)	PVMT MARK/BEADS(MOD)	kg					
207020002	GLASS BEADS (LARGE)THERMOPLASTIC SYSTEM	GLASS BEADS (LARGE)	LBS.	90P/M0100-R*	2212	CRTD	A	10Jun99
	GLASS BEADS (LARGE)THERMOPLASTIC SYSTEM	GLASS BEADS (LARGE)	kg					

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207020003	GLASS BEADS(REGULAR)THERMOPLASTIC SYSTEM	BEADS(THERMOPLASTIC)	LBS.	90P/M0100-R*	2212	CRTD	A	10Jun99
	GLASS BEADS(REGULAR)THERMOPLASTIC SYSTEM	BEADS(THERMOPLASTIC)	kg					
207030001	PREFORMED THERMOPLASTIC (LINE)(WHITE)	PREF THERMOPLS LN W	LNFT	90P/M-0218	2212	PRCT	A	14May96
	PREFORMED THERMOPLASTIC (LINE)(WHITE)	PREF THERMOPLS LN W	m					
207030002	PREFORMED THERMOPLASTIC (LINE)(YELLOW)	PREF THERMOPLS LN Y	LNFT	90P/M-0218	2212	PRCT	A	14May96
	PREFORMED THERMOPLASTIC (LINE)(YELLOW)	PREF THERMOPLS LN Y	m					
207030003	PREFORMED THERMOPLASTIC (SYMBOL)	PREF THERMOPLS-SYMBL	EACH	90P/M-0218	2212	PRCT	A	14May96
	PREFORMED THERMOPLASTIC (SYMBOL)	PREF THERMOPLS-SYMBL	EACH					
207040001	PAVE MARK THERMOPLASTIC SPRAY (WHITE)	THERMOPLAS(SPRAY)(W)	LBS.	90P/M-0219	2213	PRCT	A	17May96
	PAVE MARK THERMOPLASTIC SPRAY (WHITE)	THERMOPLAS(SPRAY)(W)	kg					
207040002	PAVE MARK THERMOPLASTIC SPRAY (YELLOW)	THERMOPLAS(SPRAY)(Y)	LBS.	90P/M-0219	2213	PRCT	A	17May96
	PAVE MARK THERMOPLASTIC SPRAY (YELLOW)	THERMOPLAS(SPRAY)(Y)	kg					
207040003	THERMOPLASTIC SPRAY (SYMBOL)	THERMOPLAS (SYMBOL)	EACH	90P/M-0219	2213	PRCT	A	17May96
	THERMOPLASTIC SPRAY (SYMBOL)	THERMOPLAS (SYMBOL)	EACH					
207040004	GLASS BEADS-BLENDED (THERMOPLASTIC)	BEADS-BLEND-THERMO	LBS.	90P/M-219-R*	07-08024-R04	CRTD	A	13Aug97
	GLASS BEADS-BLENDED (THERMOPLASTIC)	BEADS-BLEND-THERMO	kg					
208000000	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY	SQFT	2208.02	812	CRAC	A	11Sep92
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY	sq m					
208000001	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY BLACK	SQFT	2208.02	812	CRAC	A	15Mar93
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY BLACK	sq m					
208000002	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY YELLOW	SQFT	2208.02	812	CRAC	A	15Mar93
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY YELLOW	sq m					
208000003	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY RED	SQFT	2208.02	812	CRAC	A	15Mar93
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY RED	sq m					
208000004	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY ORANGE	SQFT	2208.02	812	CRAC	A	15Mar93
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY ORANGE	sq m					
208000005	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY GREEN	SQFT	2208.02	812	CRAC	A	15Mar93
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY GREEN	sq m					
208000006	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY BLUE	SQFT	2208.02	812	CRAC	A	15Mar93
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY BLUE	sq m					
208000007	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY BROWN	SQFT	2208.02	812	CRAC	A	15Mar93
	REFLECTIVE SIGN FACE OVERLAY	SIGN OVERLAY BROWN	sq m					
209010010	REMOVABLE LEGEND SIGN(STRUCT PANEL)	REMOVABLE LEGEND	SQFT	2209.02	812	CRTE	A	22Dec92
	REMOVABLE LEGEND SIGN(STRUCT PANEL)	REMOVABLE LEGEND	sq m					
209010020	REMOVABLE LEGEND SIGN(FLAT PANEL)	REMOVABLE LEG.(FLAT)	SQFT	2209.02	812	CRTE	A	22Dec92
	REMOVABLE LEGEND SIGN(FLAT PANEL)	REMOVABLE LEG.(FLAT)	sq m					

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209010101	DIRECT SCREEN SIGN FLAT PANEL (HP)	DIR SCR N FLAT (HP)	SQFT	2209	812	CRTE	A	19Nov92
	DIRECT SCREEN SIGN FLAT PANEL (HP)	DIR SCR N FLAT (HP)	sq m					
209010102	DIRECT SCREEN SIGN STRUCTURAL PANEL (HP)	DIR SCR N STRUCT (HP)	SQFT	2209	812	CRTE	A	19Nov92
	DIRECT SCREEN SIGN STRUCTURAL PANEL (HP)	DIR SCR N STRUCT (HP)	sq m					
209010103	DIRECT APPLIED LEGEND (HP)	DIR APPL LEGEND(HP)	SQFT	2209	812	CRTE	A	24Feb04
	DIRECT APPLIED LEGEND (HP)	DIR APPL LEGEND (HP)	sq m					
209010201	DIRECT SCREEN SIGN FLAT PANEL (RP)	DIR SCR N FLAT (RP)	SQFT	2209	812	CRTE	A	19Nov92
	DIRECT SCREEN SIGN FLAT PANEL (RP)	DIR SCR N FLAT (RP)	sq m					
209010202	DIRECT SCREEN SIGN STRUCTURAL PANEL (RP)	DIR SCR N STRUCT (RP)	SQFT	2209	812	CRTE	A	19Nov92
	DIRECT SCREEN SIGN STRUCTURAL PANEL (RP)	DIR SCR N STRUCT (RP)	sq m					
209020000	DIRECT SCREEN PROCESS SIGN	DIRECT SCREEN SIGN	SQFT	2209.02	812	CRTE	A	22Dec92
	DIRECT SCREEN PROCESS SIGN	DIRECT SCREEN SIGN	sq m					
209020001	TRAFFIC SIGNING (MATRLS & INSTALLATION)	SIGNING ITEMS (LSUM)	LSUM	STAND SHEET	STAND SHEET	ACCP	A	23Nov94
	TRAFFIC SIGNING (MATRLS & INSTALLATION)	SIGNING ITEMS (LSUM)	LSUM					
209020011	DIRECT SCREEN PROCESS SIGN	DIRECT SCREEN SIGN	EACH	2209.02	812	CRTE	A	16Apr96
	DIRECT SCREEN PROCESS SIGN	DIRECT SCREEN SIGN	EACH					
209020012	SIGN (CONST) (SPECIAL)	SIGN(CONST)(SPECIAL)	EACH	2209.02	812	CRTE	A	7Jul10
	SIGN (CONST) (SPECIAL)	SIGN(CONST)(SPECIAL)	EACH					
209020013	TWORKS SIGN ASSEMBLY (SMALL)	TWORKS SIGN (SMALL)	EACH	NONE	07-08037	PREQ	A	15Nov10
	TWORKS SIGN ASSEMBLY (SMALL)	TWORKS SIGN (SMALL)	EACH					
209020014	TWORKS SIGN ASSEMBLY (LARGE)	TWORKS SIGN (LARGE)	EACH	NONE	07-08037	PREQ	A	15Nov10
	TWORKS SIGN ASSEMBLY (LARGE)	TWORKS SIGN (LARGE)	EACH					
209020101	REVERSE SCREEN SIGN FLAT PANEL (HP)	REV SCR N FLAT (HP)	SQFT	2209	812	CRTE	A	19Nov92
	REVERSE SCREEN SIGN FLAT PANEL (HP)	REV SCR N FLAT (HP)	sq m					
209020102	REVERSE SCREEN SIGN STRUCTURAL PANEL(HP)	REV SCR N STRUCT (HP)	SQFT	2209	812	CRTE	A	19Nov92
	REVERSE SCREEN SIGN STRUCTURAL PANEL(HP)	REV SCR N STRUCT (HP)	sq m					
209020201	REVERSE SCREEN SIGN FLAT PANEL (RP)	REV SCR N FLAT (RP)	SQFT	2209	812	CRTE	A	19Nov92
	REVERSE SCREEN SIGN FLAT PANEL (RP)	REV SCR N FLAT (RP)	sq m					
209020202	REVERSE SCREEN SIGN STRUCTURAL PANEL(RP)	REV SCR N STRUCT (RP)	SQFT	2209	812	CRTE	A	19Nov92
	REVERSE SCREEN SIGN STRUCTURAL PANEL(RP)	REV SCR N STRUCT (RP)	sq m					
209030000	REVERSE SCREEN PROCESS SIGN	REVERSE SCREEN SIGN	SQFT	2209.02	812	CRTE	A	22Dec92
	REVERSE SCREEN PROCESS SIGN	REVERSE SCREEN SIGN	sq m					
209030001	REVERSE SCREEN PROCESS SIGN	REVERSE SCREEN SIGN	EACH	2209.020	812	CRTE	A	16Apr96
	REVERSE SCREEN PROCESS SIGN	REVERSE SCREEN SIGN	EACH					
209030101	REMOVABLE LEGEND SIGN FLAT PANEL (HP)	REMOV SIGN FLAT (HP)	SQFT	2209	812	CRTE	A	19Nov92
	REMOVABLE LEGEND SIGN FLAT PANEL (HP)	REMOV SIGN FLAT (HP)	sq m					

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209030102	REMOVABLE LEGEND SIGN STRUCT PANEL (HP)	REM SIGN STRUCT (HP)	SQFT	2209	812	CRTE	A	19Nov92
	REMOVABLE LEGEND SIGN STRUCT PANEL (HP)	REM SIGN STRUCT (HP)	sq m					
209030201	REMOVABLE LEGEND SIGN FLAT PANEL (RP)	REM SIGN FLAT (RP)	SQFT	2209	812	CRTE	A	19Nov92
	REMOVABLE LEGEND SIGN FLAT PANEL (RP)	REM SIGN FLAT (RP)	sq m					
209030202	REMOVABLE LEGEND SIGN STRUCT PANEL (RP)	REM SIGN STRUCT (RP)	SQFT	2209	812	CRTE	A	19Nov92
	REMOVABLE LEGEND SIGN STRUCT PANEL (RP)	REM SIGN STRUCT (RP)	sq m					
210010000	PLOWABLE PAVEMENT MARKER/REFLECTORS	PLOWABLE/REFLECTORS	EACH	2210.02(A)		CRTD	I	11Sep92
	PLOWABLE PAVEMENT MARKER/REFLECTORS	PLOWABLE/REFLECTORS	EACH					
210020000	PLOWABLE PAVEMENT MARKER/IRON HOLDERS	PLOWABLE/HOLDERS	EACH	2210.02(A)		CRTD	I	11Sep92
	PLOWABLE PAVEMENT MARKER/IRON HOLDERS	PLOWABLE/HOLDERS	EACH					
210030000	PLOWABLE PAVEMENT MARKER/ADHESIVE	PLOWABLE/ADHESIVE	OZ	2210.02(C)		CRTD	I	11Sep92
	PLOWABLE PAVEMENT MARKER/ADHESIVE	PLOWABLE/ADHESIVE	L					
210040000	PLOWABLE PAVEMENT MARKER/REFLECTORS	PLOWABLE/REFLECTORS	EACH	90M-248	OBSOLETE	PRCT	A	24Jul01
	PLOWABLE PAVEMENT MARKER/REFLECTORS	PLOWABLE/REFLECTORS	EACH					
210040001	PLOWABLE PAVEMENT MARKER/ADHESIVE	PLOWABLE/ADHESIVE	OZ	90M-248	OBSOLETE	CRTD	A	24Jul01
	PLOWABLE PAVEMENT MARKER/ADHESIVE	PLOWABLE/ADHESIVE	L					
211010100	FLEX DELINEATOR POST & ANCHOR/TY1	FLEX POST&ANCHOR/TY1	EACH	90P/M-0221R*	2205	PRCT	A	4Feb98
	FLEX DELINEATOR POST & ANCHOR TYPE 1	FLEX POST&ANCHOR/TY1	EACH					
211010101	DELINEATOR TYPE-1,FLEX POST TYPE-A	DELIN TY1,FLX PO TYA	EACH	90M-221-R*	2205	PRCT	A	27Jan99
	DELINEATOR TYPE-1,FLEX POST TYPE-A	DELIN TY1,FLX PO TYA	EACH					
211010102	DELINEATOR TYPE-1,FLEX POST TYPE-B	DELIN TY1,FLX PO TYB	EACH	90M-221-R*	2205	PRCT	A	4Feb98
	DELINEATOR TYPE-1,FLEX POST TYPE-B	DELIN TY1,FLX PO TYB	EACH					
211010200	FLEX DELINEATOR POST & ANCHOR/TY2	FLEX POST&ANCHOR/TY2	EACH	90P/M-0221R*	2205	PRCT	A	4Feb98
	FLEX DELINEATOR POST & ANCHOR/TY2	FLEX POST&ANCHOR/TY2	EACH					
211010201	DELINEATOR TYPE-2,FLEX POST TYPE-A	DELIN TY2,FLX PO TYA	EACH	STAND TE-416	STAND TE-416	CERT	A	27Jan99
	DELINEATOR TYPE-2,FLEX POST TYPE-A	DELIN TY2,FLX PO TYA	EACH					
211010202	DELINEATOR TYPE-2,FLEX POST TYPE-B	DELIN TY2,FLX PO TYB	EACH	STAND TE-416		CERT	I	4Feb98
	DELINEATOR TYPE-2,FLEX POST TYPE-B	DELIN TY2,FLX PO TYB	EACH					
211010300	FLEX DELINEATOR POST TY-1 & ANCHOR TY-3	FLEX PST TY1/ANR TY3	EACH	90P/M-0221R*	2205	PRCT	A	4Feb98
	FLEX DELINEATOR POST TY-1 & ANCHOR TY-3	FLEX PST TY1/ANR TY3	EACH					
211010301	FLEX DELINEATOR POST (1 PIECE) TYPE 3	FLEX POST(1PIECE)TY3	EACH	90P/M-0221R*	2205	PRCT	A	4Feb98
	FLEX DELINEATOR POST (1 PIECE) TYPE 3	FLEX POST(1PIECE)TY3	EACH					
211020100	FLEX DELINEATOR POST TY-1 & ANCHOR/TY-I	FLEX PST TY1/ANR TY1	EACH	2211.02(C)	2205	PRCT	A	27Jan99
	FLEX DELINEATOR POST TY-1 & ANCHOR/TY-I	FLEX PST TY1/ANR TY1	EACH					
211020200	FLEXIBLE DELINEATOR POST ANCHOR/TY II	FLEX POST ANCHOR/II	EACH	2211.02(C)		PRCT	I	4Feb98
	FLEXIBLE DELINEATOR POST ANCHOR/TY II	FLEX POST ANCHOR/II	EACH					

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211020300	FLEXIBLE DELINEATOR POST ANCHOR/TYPE III	FLEX POST ANCHOR/III	EACH	2211.02(C)	2205	PRCT	A	27Jan99
	FLEXIBLE DELINEATOR POST ANCHOR/TYPE III	FLEX POST ANCHOR/III	EACH					
211020400	FLEXIBLE DELINEATOR POSTS	FLEX DELINEATOR POST	EACH	NONE	2205	PRCT	A	22Sep09
	FLEXIBLE DELINEATOR POSTS	FLEX DELINEATOR POST	EACH					
212000001	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PVMT MRK(WHITE	LNFT	90P/M40/257	2214	PRCT	A	2Jun99
	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PVMT MRK(WHITE	m					
212000002	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PVMT MRK(YELLOW	LNFT	90P/40/257	2214	PRCT	A	2Jun99
	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PVMT MRK(YELLOW	m					
212000003	EPOXY PAVEMENT MARKING (SYMBOL)(WHITE)	EPOXY PVMT MRK(SYMBOL	EACH	90P/M40/257	2214	PRCT	A	2Jun99
	EPOXY PAVEMENT MARKING (SYMBOL)(WHITE)	EPOXY PVMT MRK(SYMBOL	EACH					
212000004	GLASS BEADS (EPOXY MARKING) REGULAR	EPOXY BEADS(REGULAR)	LBS.	90P/M40/257	2214	CRTD	A	13Nov97
	GLASS BEADS (EPOXY MARKING) REGULAR	EPOXY BEADS(REGULAR)	kg					
212000005	GLASS BEADS (EPOXY MARKING) LARGE	EPOXY BEADS (LARGE)	LBS.	90P/M40/257	2214	CRTD	A	26Feb98
	GLASS BEADS (EPOXY MARKING) LARGE	EPOXY BEADS (LARGE)	kg					
212000006	EPOXY PVMT HARDNER (FOR VER TEST ONLY)	EPOXY HARD(VER ONLY)	EACH	90P/M40/257	2214	PRCT	A	1Jul99
	EPOXY PVMT HARDNER (FOR VER TEST ONLY)	EPOXY HARD(VER ONLY)	EACH					
213000001	TRAFFIC LINE PAINT (WHITE)	TRAFFIC LN PAINT (W)	GALS	90P/M-084-R*	2215	CRTD	A	5Nov96
	TRAFFIC LINE PAINT (WHITE)	TRAFFIC LN PAINT (W)	L					
213000002	TRAFFIC LINE PAINT (YELLOW)	TRAFFIC LN PAINT (Y)	GALS	90P/M-084-R*	2215	CRTD	A	5Nov96
	TRAFFIC LINE PAINT (YELLOW)	TRAFFIC LN PAINT (Y)	L					
213000003	TRAFFIC LINE PAINT (SYMBOL)	TRAFF LN PAINT (SYM)	EACH	90P/M-084-R*	2215	CRTD	A	5Nov96
	TRAFFIC LINE PAINT (SYMBOL)	TRAFF LN PAINT (SYM)	EACH					
213000004	GLASS BEADS (TRAFFIC LINE PAINT)	GLASS BEADS (TRAF PT	LBS.	90P/M-084-R*	2215	CRTD	A	5Nov96
	GLASS BEADS (TRAFFIC LINE PAINT)	GLASS BEADS (TRAF PT	kg					
213000005	MIXED GLASS BEADS (PVMNT MARKING PAINT)	MIXED BEADS PV MK PT	LBS.	NONE	07-08026-R*	CRAC	A	24Sep12
	MIXED GLASS BEADS (PVMNT MARKING PAINT)	MIXED BEADS PV MK PT	kg					
214000001	MULTI-COMPONENT LIQUID PAVE MARK(WHITE)	MULTI-COMP MARK (W)	LNFT	90M/P-294	2217	PRCT	A	18Apr07
	MULTI-COMPONENT LIQUID PAVE MARK(WHITE)	MULTI-COMP MARK (W)	m					
214000002	MULTI-COMPONENT LIQUID PAVE MARK(YELLOW)	MULTI-COMP MARK (Y)	LNFT	90M/P-294	2217	PRCT	A	18Apr07
	MULTI-COMPONENT LIQUID PAVE MARK(YELLOW)	MULTI-COMP MARK (Y)	m					
214000003	MULTI-COMPONENT LIQUID PVE MRK(HARDENER)	MULTI-COMP MRK(HARD)	LNFT	90M/P-294	2217	PRCT	A	19Apr07
	MULTI-COMPONENT LIQUID PVE MRK(HARDENER)	MULTI-COMP MRK(HARD)	m					
214000004	GLASS BEADS(MULTI-COMP MARKING)REGULAR	MULTI-COMP BEAD(REG)	LBS.	90M/P-294	2217	CRTD	A	19Apr07
	GLASS BEADS(MULTI-COMP MARKING)REGULAR	MULTI-COMP BEAD(REG)	kg					
214000005	GLASS BEADS(MULTI-COMP MARKING)LARGE	MULTI-COMP BEADS(L)	LBS.	90M/P-294	2217	CRTD	A	19Apr07
	GLASS BEADS(MULTI-COMP MARKING)LARGE	MULTI-COMP BEADS(L)	kg					



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21400006	MULTI-COMPONENT LIQUID PAVE MARK(SYMBOL)	MULTI-COMP SYMBOL	EACH	90M/P-294	2217	PRCT	A	1Mar10
	MULTI-COMPONENT LIQUID PAVE MARK(SYMBOL)	MULTI-COMP SYMBOL	EACH					
221010000	STRUCTURAL TIMBER AND LUMBER	STRUCT TIMBER/LUMBER	BDFT	2301.02		ACCP	A	14Sep92
	STRUCTURAL TIMBER AND LUMBER	STRUCT TIMBER/LUMBER	BDFT					
222010000	TIMBER PILES	TIMBER PILES	LNFT	2302.02		ACCP	A	11Sep92
	TIMBER PILES	TIMBER PILES	m					
223010000	GUIDEPOST,WOOD (ROUND)	GUIDEPOST,WOOD (RD)	EACH	STD NO 650.1	STD NO 650.1	ACCP	A	27Sep93
	GUIDEPOST,WOOD (ROUND)	GUIDEPOST,WOOD (RD)	EACH					
223010001	GUIDEPOST,METAL ("U")FLANGED UNDERDRAIN	GUIDEPOST,METAL("U")	EACH	STD NO 650.1	STD NO 650.1	ACCP	A	27Sep93
	GUIDEPOST,METAL ("U")FLANGED UNDERDRAIN	GUIDEPOST,METAL("U")	EACH					
223020000	WOOD POST/BLOCKS GUARDRAIL FENCE	GRDRL WOOD POST/BLK	EACH	90M/P-229-R*	2301	PRCA	A	11Sep92
	WOOD POST/BLOCKS GUARDRAIL FENCE	GRDRL WOOD POST/BLK	EACH					
223030000	SIGN POSTS (WOOD)	SIGN POSTS (WOOD)	LNFT	90M/P-229-R*	2301	PRCA	A	26Jan94
	SIGN POSTS (WOOD)	SIGN POSTS (WOOD)	m					
223030001	SIGN POSTS SLEEVES (GALV.)	SIGN POSTS SLEEVES	EACH	ASTM A-123	ASTM A-123	ACCP	A	18Jun93
	SIGN POSTS SLEEVES (GALV.)	SIGN POSTS SLEEVES	EACH					
223031000	RAILROAD CROSSING SIGN POSTS	CROSSING SIGN POSTS	LNFT	90M/P-229-R*	2301	PRCA	A	13Nov92
	RAILROAD CROSSING SIGN POSTS	CROSSING SIGN POSTS	m					
223040000	POST FOR FENCING (WOOD)	POST FENCING (WOOD)	LNFT	90M/P-229-R*	2301	PRCA	A	11Sep92
	POST FOR FENCING (WOOD)	POST FENCING (WOOD)	m					
223040001	POST FOR FENCING (WOOD) ANY DIMENSIONS	POST FENCING (WOOD)	EACH	90M/P-229-R*	2301	PRCA	A	7Sep95
	POST FOR FENCING (WOOD) ANY DIMENSIONS	POST FENCING (WOOD)	EACH					
224010000	PRESERVATIVE TREATMENT	WOOD TREATMENT	NA	2304.02		ACCP	A	11Sep92
	PRESERVATIVE TREATMENT	WOOD TREATMENT	NA					
224010001	PRESERVATIVE TREATMENT	WOOD TREATMENT	NA	90P-82	2301	ACCP	A	3Dec92
	PRESERVATIVE TREATMENT	WOOD TREATMENT	NA					
224010002	COPPER NAPHTHENATE (WOOD PRESERVATIVE)	COPPER NAPHTHENATE	GALS	NONE	2303	CRAA	A	26May11
	COPPER NAPHTHENATE (WOOD PRESERVATIVE)	COPPER NAPHTHENATE	L					
230000000	WATER FOR COMPACTION/BASE CONSTRUCTION	WATER FOR COMP/BASE	MGAL	2402.02(A)	2402	ACCP	A	27Sep99
	WATER FOR COMPACTION/BASE CONSTRUCTION	WATER FOR COMP/BASE	Mg					
231010000	WATER FOR USE WITH PORTLAND CEMENT	WATER/PORTLAND CMNT	GALS	2401.02	2401	ACCP	A	27Sep99
	WATER FOR USE WITH PORTLAND CEMENT	WATER/PORTLAND CMNT	Mg					
232010000	WATER FOR LIME OR EMUL ASPHALT	WATER/LIME/EMUL ASPH	GALS	2402.02	2402	ACCP	A	27Jul92
	WATER FOR LIME OR EMUL ASPHALT	WATER/LIME/EMUL ASPH	L					
232010001	WATER FOR LIME OR EMUL ASPHALT	WATER-LIME/EMUL ASPH	MGAL	2402.02	2402	ACCP	A	21Mar14
	WATER FOR LIME OR EMUL ASPHALT	WATER-LIME/EMUL ASPH	Mg					

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250000000	SOIL	SOIL	CUYD	NA	NA	ACCP	A	11Sep92
	SOIL	SOIL	cu m					
250000001	SOIL	SOIL	TON	NA	NA	ACCP	A	11Sep92
	SOIL	SOIL	t					
260100001	BIT TREATED SUBGRADE	T SUBGRADE (BIT)	TON	SPEC. PROV.		ACCP	A	29Oct92
	BIT TREATED SUBGRADE	T SUBGRADE (BIT)	t					
260100002	LIME TREATED SUBGRADE	TREAT SUBGRADE (LIME	TON	90P-141/142	302	ACCP	A	29Oct92
	LIME TREATED SUBGRADE	TREAT SUBGRADE (LIME	t					
260100003	CEMENT TREATED SUBGRADE	T SUBGRADE (CEMENT)	TON	SPEC. PROV.		ACCP	A	29Oct92
	CEMENT TREATED SUBGRADE	T SUBGRADE (CEMENT)	t					
260100004	FLY ASH TREATED SUBGRADE (SOILS)	T SUBGRADE (FLY ASH)	CUYD	90P-4165		ACCP	A	4Apr95
	FLY ASH TREATED SUBGRADE (SOILS)	T SUBGRADE (FLY ASH)	cu m					
260100005	FLY ASH TREATED SUBGRADE (SOILS)	T SUBGRADE (FLY ASH)	CUYD	310/90P-191	2005	ACCP	A	3Nov95
	FLY ASH TREATED SUBGRADE (SOILS)	T SUBGRADE (FLY ASH)	cu m					
260100006	CEMENT TREATED SUBGRADE	CEMENT TREATED SUBGR	SQYD	90M/P-274-R*	303	ACCP	A	7Aug06
	CEMENT TREATED SUBGRADE	CEMENT TREATED SUBGR	sq m					
260100007	COMBINED MATERIAL FOR GRANULAR BASE	COMB MATL/GRAN BASE	SQYD	NONE	1106	ACCP	A	13Jul10
	COMBINED MATERIAL FOR GRANULAR BASE	COMB MATL/GRAN BASE	sq m					
260200001	PORTLAND CEMENT TREATED BASE (REGULAR)	PCTB (BASE) REGULAR	TON	SEC 309		ACCP	A	24Aug94
	PORTLAND CEMENT TREATED BASE (REGULAR)	PCTB (BASE) REGULAR	t					
260200002	BIT TREATED BASE	T BASE (BIT)	TON	SPEC. PROV.		ACCP	A	29Oct92
	BIT TREATED BASE	T BASE (BIT)	t					
260200003	FLY ASH TREATED BASE	T BASE (FLY ASH)	TON	SPEC. PROV.		ACCP	A	16Nov92
	FLY ASH TREATED BASE	T BASE (FLY ASH)	t					
260200004	CALCIUM CHLORIDE TREATED BASE	T BASE (CACL2)	TON	SPEC. PROV.		ACCP	A	29Oct92
	CALCIUM CHLORIDE TREATED BASE	T BASE (CACL2)	t					
260200010	CEMENT TREATED BASE (SPECIAL)	CTB (SPECIAL)	TON	90M-6673		ACCP	A	14Nov00
	CEMENT TREATED BASE (SPECIAL)	CTB (SPECIAL)	Mg					
260200011	PORTLAND CEMENT TREATED BASE (MODIFIED)	PCTB BASE (MODIFIED)	TON	90P-0119-R*	306	ACCP	A	26Apr99
	PORTLAND CEMENT TREATED BASE (MODIFIED)	PCTB BASE (MODIFIED)	t					
260200012	PORTLAND CEMENT TREATED BASE (AB-3)	PCTB BASE (AB-3)	SQYD	90P-4688		ACCP	A	19Apr99
	PORTLAND CEMENT TREATED BASE (AB-3)	PCTB BASE (AB-3)	SQ M					
260200013	PORTLAND CEMENT TREATED BASE (MODIFIED)	PCTB BASE (MODIFIED)	SQYD	90P-119-R*	306	ACCP	A	16Dec09
	PORTLAND CEMENT TREATED BASE (MODIFIED)	PCTB BASE (MODIFIED)	sq m					
260300001	CALCIUM CHLORIDE TREATED SHOULDER	T SHOULDER (CACL2)	TON	SPEC. PROV.		ACCP	A	16Nov92
	CALCIUM CHLORIDE TREATED SHOULDER	T SHOULDER (CACL2)	t					

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260400001	DRAINABLE BASE (UNBOUND)	DRAIN BASE (UNBOUND)	TON	SPEC PROV		ACCP	A	5Jul95
	DRAINABLE BASE (UNBOUND)	DRAIN BASE (UNBOUND)	t					
260400002	DRAINABLE BASE AND EDGE DRAIN (BOUND)	DRAIN BASE (BOUND)	TON	90P/M0144-R*	OBSOLETE	ACCP	A	26Apr96
	DRAINABLE BASE ABD EDGE DRAIN (BOUND)	DRAIN BASE (BOUND)	t					
260500001	SUBGRADE MODIFICATION W/(ASPH MILLINGS)	SUBGRADE MOD W/(RAP)	TON	90P-4104		ACCP	A	19Sep95
	SUBGRADE MODIFICATION W/(ASPH MILLINGS)	SUBGRADE MOD W/(RAP)	t					
401000000	CHEMICAL ADHESIVES/PAVMT REHABILITATION	PVMT REHAB ADHESIVES	NA	UNKNOWN		ACCP	A	10Dec93
	CHEMICAL ADHESIVES/PAVMT REHABILITATION	PVMT REHAB ADHESIVES	NA					
401100000	CHEM. ADHESIVE/ANCHOR & DOWEL GROUTING	ANCHOR ADHESIVE	NA	UNKNOWN		ACCP	A	13Dec93
	CHEM. ADHESIVE/ANCHOR & DOWEL GROUTING	ANCHOR ADHESIVE	NA					
401300000	CHEMICAL ADHESIVES/SOLVENTS	CHEM ADHES SOLVENTS	NA	UNKNOWN		ACCP	A	13Dec93
	CHEMICAL ADHESIVES/SOLVENTS	CHEM ADHES SOLVENTS	NA					
401401000	ADHESIVE/SPECIALIZED TOOLS	ADHES/SPECIAL TOOLS	NA	UNKNOWN		ACCP	A	13Dec93
	ADHESIVE/SPECIALIZED TOOLS	ADHES/SPECIAL TOOLS	NA					
401402000	ADHESIVE/APPLICATION EQUIPMENT	ADHES/APPLIC EQUIP	NA	UNKNOWN		ACCP	A	13Dec93
	ADHESIVE/APPLICATION EQUIPMENT	ADHES/APPLIC EQUIP	NA					
401403000	ADHESIVE/TESTING DEVICES	ADHESIVE TEST DEVICE	NA	UNKNOWN		ACCP	A	13Dec93
	ADHESIVE/TESTING DEVICES	ADHESIVE TEST DEVICE	NA					
402010100	GUARD RAILS/PERMANENT	GUARD RAIL/PERMANENT	NA	UNKNOWN		ACCP	A	13Dec93
	GUARD RAILS/PERMANENT	GUARD RAIL/PERMANENT	NA					
402010200	BARRELS/PERMANENT	BARRELS/PERMANENT	NA	UNKNOWN		ACCP	A	13Dec93
	BARRELS/PERMANENT	BARRELS/PERMANENT	NA					
402010300	BARRICADES/PERMANENT	BARRICADES/PERMANENT	NA	UNKNOWN		ACCP	A	13Dec93
	BARRICADES/PERMANENT	BARRICADES/PERMANENT	NA					
402010400	MEDIAN BARRIERS/PERMANENT	PERM MEDIAN BARRIERS	NA	UNKNOWN		ACCP	A	13Dec93
	MEDIAN BARRIERS/PERMANENT	PERM MEDIAN BARRIERS	NA					
402020100	SAFETY WALLS/TEMPORARY	SAFETY WALLS/TEMP	NA	UNKNOWN		ACCP	A	13Dec93
	SAFETY WALLS/TEMPORARY	SAFETY WALLS/TEMP	NA					
402020200	BARRICADES/TEMPORARY	BARRICADES/TEMPORARY	NA	UNKNOWN		ACCP	A	13Dec93
	BARRICADES/TEMPORARY	BARRICADES/TEMPORARY	NA					
402030000	CRASH SAFE CUSHIONS & DEVICES	CUSHIONS & DEVICES	NA	UNKNOWN		ACCP	A	13Dec93
	CRASH SAFE CUSHIONS & DEVICES	CUSHIONS & DEVICES	NA					
402040000	NOISE BARRIER	NOISE BARRIER	NA	UNKNOWN		ACCP	A	13Dec93
	NOISE BARRIER	NOISE BARRIER	NA					
402050000	CURB BARRIERS/PRECAST	CURBS/PRECAST	NA	UNKNOWN		ACCP	A	13Dec93
	CURB BARRIERS/PRECAST	CURBS/PRECAST	NA					

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402060100	PAINT/INSTALLATION & REPAIR OF BARRIERS	PAINT FOR BARRIERS	NA	UNKNOWN		ACCP	A	13Dec93
	PAINT/INSTALLATION & REPAIR OF BARRIERS	PAINT FOR BARRIERS	NA					
402120000	FENCING/FENCING POSTS	FENCING POSTS	NA	UNKNOWN		ACCP	A	13Dec93
	FENCING/FENCING POSTS	FENCING POSTS	NA					
402121000	FENCING/TOOLS FOR INSTALL & REPAIR	FENCING TOOLS	NA	UNKNOWN		ACCP	A	13Dec93
	FENCING/TOOLS FOR INSTALL & REPAIR	FENCING TOOLS	NA					
402122000	FENCING/EQUIPMENT FOR INSTALL & REPAIR	FENCING EQUIPMENT	NA	UNKNOWN		ACCP	A	13Dec93
	FENCING/EQUIPMENT FOR INSTALL & REPAIR	FENCING EQUIPMENT	NA					
402211000	SIGN STRUCTURES/SPAN TYPE	SPAN TYPE SIGN	NA	UNKNOWN		ACCP	A	13Dec93
	SIGN STRUCTURES/SPAN TYPE	SPAN TYPE SIGN	NA					
402212000	SIGN STRUCTURES/CANTILEVER TYPE	CANTILEVER STRUCTURE	NA	UNKNOWN		ACCP	A	13Dec93
	SIGN STRUCTURES/CANTILEVER TYPE	CANTILEVER STRUCTURE	NA					
402213000	SIGN STRUCTURES/BUTTERFLY TYPE	BUTTERFLY SIGN STRUC	NA	UNKNOWN		ACCP	A	13Dec93
	SIGN STRUCTURES/BUTTERFLY TYPE	BUTTERFLY SIGN STRUC	NA					
402221000	GROUND MOUNTED/STEEL POSTS	STEEL POSTS	NA	UNKNOWN		ACCP	A	13Dec93
	GROUND MOUNTED/STEEL POSTS	STEEL POSTS	NA					
402222000	GROUND MOUNTED/WOOD POSTS	WOOD POSTS	NA	UNKNOWN		ACCP	A	13Dec93
	GROUND MOUNTED/WOOD POSTS	WOOD POSTS	NA					
402231000	CONVENTIONAL LIGHTING POLES/STEEL	STEEL LIGHT POLES	NA	UNKNOWN		ACCP	A	13Dec93
	CONVENTIONAL LIGHTING POLES/STEEL	STEEL LIGHT POLES	NA					
402232000	CONVENTIONAL LIGHTING POLES/ALUMINUM	ALUMINUM LIGHT POLES	NA	UNKNOWN		ACCP	A	13Dec93
	CONVENTIONAL LIGHTING POLES/ALUMINUM	ALUMINUM LIGHT POLES	NA					
402233000	CONVENTIONAL LIGHTING POLES/FIBERGLASS	FIBERGLASS POLES	NA	UNKNOWN		ACCP	A	13Dec93
	CONVENTIONAL LIGHTING POLES/FIBERGLASS	FIBERGLASS POLES	NA					
402241000	OFF-ROAD LIGHTING POLES/STEEL	STEEL POLES OFF-ROAD	NA	UNKNOWN		ACCP	A	13Dec93
	OFF-ROAD LIGHTING POLES/STEEL	STEEL POLES OFF-ROAD	NA					
402242000	OFF-ROAD LIGHTING POLES/ALUMINUM	ALUM POLES/OFF-ROAD	NA	UNKNOWN		ACCP	A	13Dec93
	OFF-ROAD LIGHTING POLES/ALUMINUM	ALUM POLES/OFF-ROAD	NA					
402243000	OFF-ROAD LIGHTING POLES/FIBERGLASS	FIBER. POLES OFFROAD	NA	UNKNOWN		ACCP	A	13Dec93
	OFF-ROAD LIGHTING POLES/FIBERGLASS	FIBER. POLES OFFROAD	NA					
402251000	HIGH TOWER LIGHT POLES/WEATHERING STEEL	WEATHER STEEL POLES	NA	UNKNOWN		ACCP	A	13Dec93
	HIGH TOWER LIGHT POLES/WEATHERING STEEL	WEATHER STEEL POLES	NA					
402252000	HIGH TOWER LIGHT POLES/GALVANIZED STEEL	GALVANIZE STEEL POLE	NA	UNKNOWN		ACCP	A	13Dec93
	HIGH TOWER LIGHT POLES/GALVANIZED STEEL	GALVANIZE STEEL POLE	NA					
403101000	ASPHALTIC EMULSIONS	ASPHALTIC EMULSIONS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALTIC EMULSIONS	ASPHALTIC EMULSIONS	NA					

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403102000	ASPHALT/GELS	ASPHALT/GELS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT/GELS	ASPHALT/GELS	NA					
403103000	ASPHALT/STABILIZER	ASPHALT/STABILIZER	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT/STABILIZER	ASPHALT/STABILIZER	NA					
403104000	ASPHALT/RESINS	ASPHALT/RESINS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT/RESINS	ASPHALT/RESINS	NA					
403201100	ASPHALT REINFORCEMENT/POLYESTER FIBERS	POLYESTER FIBERS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT REINFORCEMENT/POLYESTER FIBERS	POLYESTER FIBERS	NA					
403202100	ASPHALT FILLERS/RUBBER	FILLER/RUBBER	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT FILLERS/RUBBER	FILLER/RUBBER	NA					
403202200	ASPHALT FILLERS/ASBESTOS	FILLER/ASBESTOS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT FILLERS/ASBESTOS	FILLER/ASBESTOS	NA					
403202201	ASPH BONIFIBERS-REINFORCED (CRACK/SEAL)	ASPH BONIFIBERS	LBS.	90P-3583		BRND	A	14Apr94
	ASPH BONIFIBERS-REINFORCED (CRACK/SEAL)	ASPH BONIFIBERS	N					
403202300	ASPHALT FILLERS/FLY ASH	FLY ASH FILLER	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT FILLERS/FLY ASH	FLY ASH FILLER	NA					
403301000	ASPHALT REJUVENATERS	ASPHALT REJUVENATERS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT REJUVENATERS	ASPHALT REJUVENATERS	NA					
403302000	ASPHALT RECYCLING AGENT	ASPH RECYCLING AGENT	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT RECYCLING AGENT	ASPH RECYCLING AGENT	NA					
403310000	ASPHALT REJUVENATERS	ASPHALT REJUVENATERS	NA	UNKNOWN		ACCP	I	14Dec93
	ASPHALT REJUVENATERS	ASPHALT REJUVENATERS	NA					
403320000	ASPHALT RECYCLING AGENTS	ASPH RECYCLING AGENT	NA	UNKNOWN		ACCP	I	14Dec93
	ASPHALT RECYCLING AGENTS	ASPH RECYCLING AGENT	NA					
403401000	ASPHALT ANTI-STRIPPING AGENT	ANTI-STRIPPING AGENT	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT ANTI-STRIPPING AGENT	ANTI-STRIPPING AGENT	NA					
403402000	ASPHALT BINDER	ASPHALT BINDER	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT BINDER	ASPHALT BINDER	NA					
403501000	ASPHALT/PRIMER	ASPHALT/PRIMER	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT/PRIMER	ASPHALT/PRIMER	NA					
403502000	ASPHALT/TACKIFIER	ASPHALT/TACKIFIER	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT/TACKIFIER	ASPHALT/TACKIFIER	NA					
403503000	ASPHALT/ADHESIVE AGENT	ASPH/ADHESIVE AGENT	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT/ADHESIVE AGENT	ASPH/ADHESIVE AGENT	NA					
403610100	ASPHALT FINISHING MATERIALS/SURFACING	SURFACING MATERIAL	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT FINISHING MATERIALS/SURFACING	SURFACING MATERIAL	NA					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
403610200	ASPHALT FINISHING MATERIAL/TEXTURING	TEXTURING MATERIAL	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT FINISHING MATERIAL/TEXTURING	TEXTURING MATERIAL	NA					
403610300	ASPH FINISHING MATERIAL/SKID-PROOFING	SKID-PROOFING MAT'L	NA	UNKNOWN		ACCP	A	14Dec93
	ASPH FINISHING MATERIAL/SKID-PROOFING	SKID-PROOFING MAT'L	NA					
403620100	ASPH FINISHING MATERIAL/RELEASE COMPOUND	ASPH RELEASE AGENT	NA	CHM TEST701A		ACCP	A	14Dec93
	ASPH FINISHING MATERIAL/RELEASE COMPOUND	ASPH RELEASE AGENT	NA					
403701000	ASPHALT SOLVENTS	ASPHALT SOLVENTS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT SOLVENTS	ASPHALT SOLVENTS	NA					
403702000	ASPHALT CLEANERS	ASPHALT CLEANERS	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT CLEANERS	ASPHALT CLEANERS	NA					
403801000	ASPHALT PAVING/FABRIC	ASPH PAVING/FABRIC	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT PAVING/FABRIC	ASPH PAVING/FABRIC	NA					
403802000	ASPHALT PAVING/GEOTEXTILES	GEOTEXTILES	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT PAVING/GEOTEXTILES	GEOTEXTILES	NA					
403901100	ASPHALT TOOLS/TESTING	TOOLS FOR TESTING	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT TOOLS/TESTING	TOOLS FOR TESTING	NA					
403901200	ASPHALT TOOLS/REPAIR	ASPHALT TOOLS/REPAIR	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT TOOLS/REPAIR	ASPHALT TOOLS/REPAIR	NA					
403902100	ASPHALT EQUIPMENT/TESTING	TESTING EQUIPMENT	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT EQUIPMENT/TESTING	TESTING EQUIPMENT	NA					
403902200	ASPHALT EQUIPMENT/REPAIR	ASPH EQUIP/REPAIR	NA	UNKNOWN		ACCP	A	14Dec93
	ASPHALT EQUIPMENT/REPAIR	ASPH EQUIP/REPAIR	NA					
404001000	EROSION CONTROL/BLANKETS	BLANKETS	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/BLANKETS	BLANKETS	NA					
404002000	EROSION CONTROL/MATS(UNSEEDED)	MATS(UNSEEDED)	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/MATS(UNSEEDED)	MATS(UNSEEDED)	NA					
404003000	EROSION CONTROL/NETTING	NETTING	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/NETTING	NETTING	NA					
404004000	EROSION CONTROL/FABRICS	FABRICS	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/FABRICS	FABRICS	NA					
404005000	EROSION CONTROL/STRAW	STRAW	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/STRAW	STRAW	NA					
404006000	EROSION CONTROL/MULCHING MATERIAL	MULCHING MATERIAL	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/MULCHING MATERIAL	MULCHING MATERIAL	NA					
404007000	EROSION CONTROL/ASTROTURF	ASTROTURF	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/ASTROTURF	ASTROTURF	NA					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
404008000	EROSION CONTROL/GEOTEXTILES	GEOTEXTILES	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/GEOTEXTILES	GEOTEXTILES	NA					
404110000	ROADSIDE IMPROVEMENT/CHEMICAL BINDERS	CHEMICAL BINDERS	NA	UNKNOWN		ACCP	A	14Dec93
	ROADSIDE IMPROVEMENT/CHEMICAL BINDERS	CHEMICAL BINDERS	NA					
404120000	ROADSIDE IMPROV/CHEM VEGETATION CONTROL	CHEM VEG CONTROL	NA	UNKNOWN		ACCP	A	14Dec93
	ROADSIDE IMPROV/CHEM VEGETATION CONTROL	CHEM VEG CONTROL	NA					
404201000	EROSION CONTROL PAVING BLOCK/RIP-RAP	RIP-RAP	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL PAVING BLOCK/RIP-RAP	RIP-RAP	NA					
404202000	EROSION CONTROL PAVING BLOCK/CRIBBING	CRIBBING	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL PAVING BLOCK/CRIBBING	CRIBBING	NA					
404203000	EROSION CONTROL PAVING BLOCK/GABIONS	GABIONS	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL PAVING BLOCK/GABIONS	GABIONS	NA					
404300000	EROSION CONTROL/SILT FENCE	SILT FENCE	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/SILT FENCE	SILT FENCE	NA					
404401000	ROADSIDE IMPROV LIVING MATERIAL/PLANTS	PLANTS	NA	UNKNOWN		ACCP	A	14Dec93
	ROADSIDE IMPROV LIVING MATERIAL/PLANTS	PLANTS	NA					
404402000	ROADSIDE IMPRO LIVING MATERIAL/SOD	SOD	NA	UNKNOWN		ACCP	A	14Dec93
	ROADSIDE IMPRO LIVING MATERIAL/SOD	SOD	NA					
404403000	ROADSIDE IMPROVEMENT/SEEDS	SEEDS	NA	UNKNOWN		ACCP	A	14Dec93
	ROADSIDE IMPROVEMENT/SEEDS	SEEDS	NA					
404410000	ROADSIDE IMPROVEMENT/FERTILIZERS	FERTILIZERS	NA	UNKNOWN		ACCP	A	14Dec93
	ROADSIDE IMPROVEMENT/FERTILIZERS	FERTILIZERS	NA					
404420000	ROADSIDE IMPROVEMENT/WEED CONTROL	WEED CONTROL	NA	UNKNOWN		ACCP	A	14Dec93
	ROADSIDE IMPROVEMENT/WEED CONTROL	WEED CONTROL	NA					
404501000	EROSION CONTROL/TOOLS	EROSION CONTROL/TOOL	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/TOOLS	EROSION CONTROL/TOOL	NA					
404502000	EROSION CONTROL/EQUIPMENT	EROS CONTROL/EQUIP	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/EQUIPMENT	EROS CONTROL/EQUIP	NA					
404503000	EROSION CONTROL/TESTING DEVICES	TESTING DEVICES	NA	UNKNOWN		ACCP	A	14Dec93
	EROSION CONTROL/TESTING DEVICES	TESTING DEVICES	NA					
405101000	DRAINAGE STRUCTURES/DRAINAGE PIPE	DRAINAGE PIPE	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/DRAINAGE PIPE	DRAINAGE PIPE	NA					
405102000	DRAINAGE STRUCTURES/TUBES	TUBES	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/TUBES	TUBES	NA					
405103000	CULVERTS/CULVERT LINERS	CULVERT LINERS	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/CULVERT LINERS	CULVERT LINERS	NA					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
405110100	DRAINAGE PIPES/CONCRETE	CONCRETE PIPES	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE PIPES/CONCRETE	CONCRETE PIPES	NA					
405110200	DRAINAGE PIPES/ASBESTOS	ASBESTOS PIPES	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE PIPES/ASBESTOS	ASBESTOS PIPES	NA					
405120000	DRAINAGE PIPES/METAL	METAL PIPES	NA	UNKNOWN		ACCP	I	15Dec93
	DRAINAGE PIPES/METAL	METAL PIPES	NA					
405120100	DRAINAGE PIPE/METAL	METAL PIPE	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE PIPE/METAL	METAL PIPE	NA					
405120200	DRAINAGE PIPE/PLASTIC	PLASTIC PIPE	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE PIPE/PLASTIC	PLASTIC PIPE	NA					
405120300	DRAINAGE PIPE/FIBERGLASS	FIBERGLASS PIPE	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE PIPE/FIBERGLASS	FIBERGLASS PIPE	NA					
405120400	DRAINAGE PIPE/GEOSYNTHETIC	GEOSYNTHETIC PIPE	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE PIPE/GEOSYNTHETIC	GEOSYNTHETIC PIPE	NA					
405120500	DRAINAGE PIPE/VITRIFIED CLAY	VITRIFIED CLAY PIPE	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE PIPE/VITRIFIED CLAY	VITRIFIED CLAY PIPE	NA					
405201000	MANHOLE CASTING/LINER	MANHOLE CAST./LINER	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLE CASTING/LINER	MANHOLE CAST./LINER	NA					
405202000	MANHOLE CASTING/ADJUSTING RINGS	ADJUSTING RINGS	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLE CASTING/ADJUSTING RINGS	ADJUSTING RINGS	NA					
405301100	CULVERTS/CANALS	CANALS	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/CANALS	CANALS	NA					
405301200	CULVERTS/CONDUITS	CONDUITS	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/CONDUITS	CONDUITS	NA					
405301300	CULVERTS/AQUEDUCT	AQUEDUCT	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/AQUEDUCT	AQUEDUCT	NA					
405301400	CULVERTS/DRAIN TROUGH	DRAIN TROUGH	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/DRAIN TROUGH	DRAIN TROUGH	NA					
405302100	DRAINAGE STRUCTURES/CONDUITS	DRAINAGE/CONDUITS	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/CONDUITS	DRAINAGE/CONDUITS	NA					
405302200	DRAINAGE STRUCTURES/DRAIN TROUGH	DRAIN TROUGH	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/DRAIN TROUGH	DRAIN TROUGH	NA					
405401100	CULVERTS/FILTERS	CULVERTS/FILTERS	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/FILTERS	CULVERTS/FILTERS	NA					
405401200	CULVERTS/GASKETS	CULVERTS/GASKETS	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/GASKETS	CULVERTS/GASKETS	NA					



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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
405401300	CULVERTS/CONNECTING BANDS	CONNECTING BANDS	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/CONNECTING BANDS	CONNECTING BANDS	NA					
405401400	CULVERTS/STRUCTURES	CULVERTS/STRUCTURES	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/STRUCTURES	CULVERTS/STRUCTURES	NA					
405401500	CULVERTS/TOOLS	CULVERTS/TOOLS	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/TOOLS	CULVERTS/TOOLS	NA					
405401600	CULVERTS/EQUIPMENT	CULVERTS/EQUIPMENT	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/EQUIPMENT	CULVERTS/EQUIPMENT	NA					
405401700	CULVERTS/TESTING DEVICES	CULVERTS/TEST DEVICE	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/TESTING DEVICES	CULVERTS/TEST DEVICE	NA					
405402100	DRAINAGE STRUCTURES/FILTERS	DRAIN FILTERS	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/FILTERS	DRAIN FILTERS	NA					
405402200	DRAINAGE STRUCTURES/GASKETS	DRAIN GASKETS	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/GASKETS	DRAIN GASKETS	NA					
405402300	DRAINAGE STRUCTURES/CONNECTING BANDS	DRAIN/CONN BANDS	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/CONNECTING BANDS	DRAIN/CONN BANDS	NA					
405402400	DRAINAGE STRUCTURES/STRUCTURES	DRAIN STRUCTURES	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/STRUCTURES	DRAIN STRUCTURES	NA					
405402500	DRAINAGE STRUCTURES/TOOLS	TOOLS	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/TOOLS	TOOLS	NA					
405402600	DRAINAGE STRUCTURES/EQUIPMENT	DRAIN STRUCT. EQUIP	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/EQUIPMENT	DRAIN STRUCT. EQUIP	NA					
405402700	DRAINAGE STRUCTURES/TESTING DEVICES	DRAIN/TEST DEVICES	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/TESTING DEVICES	DRAIN/TEST DEVICES	NA					
405403100	MANHOLES/FILTERS	MANHOLES/FILTERS	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLES/FILTERS	MANHOLES/FILTERS	NA					
405403200	MANHOLES/GASKETS	MANHOLES/GASKETS	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLES/GASKETS	MANHOLES/GASKETS	NA					
405403300	MANHOLES/CONNECTING BANDS	MANHOLE/CONN BANDS	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLES/CONNECTING BANDS	MANHOLE/CONN BANDS	NA					
405403400	MANHOLES/STRUCTURES	MANHOLE/STRUCTURE	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLES/STRUCTURES	MANHOLE/STRUCTURE	NA					
405403500	MANHOLES/TOOLS	MANHOLES/TOOLS	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLES/TOOLS	MANHOLES/TOOLS	NA					
405403600	MANHOLES/EQUIPMENT	MANHOLES/EQUIPMENT	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLES/EQUIPMENT	MANHOLES/EQUIPMENT	NA					

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405403700	MANHOLES/TESTING DEVICES	MANHOLE TEST DEVICES	NA	UNKNOWN		ACCP	A	15Dec93
	MANHOLES/TESTING DEVICES	MANHOLE TEST DEVICES	NA					
405410000	CULVERTS/PIPE WRAPPING MATERIAL	PIPE & DRAIN WRAP	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/PIPE WRAPPING MATERIAL	PIPE & DRAIN WRAP	NA					
405420100	CULVERTS/PIPE JOINT SEALING COMPOUND	PIPE JT COMPOUND	NA	UNKNOWN		ACCP	A	15Dec93
	CULVERTS/PIPE JOINT SEALING COMPOUND	PIPE JT COMPOUND	NA					
405420200	DRAINAGE STRUCTURES/PIPE JT COMPOUND	DRAIN/PIPE JT COMP.	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/PIPE JT COMPOUND	DRAIN/PIPE JT COMP.	NA					
405430100	DRAINAGE STRUCTURES/GEOTEXTILES FABRIC	DRAIN/GEOTEX. FABRIC	NA	UNKNOWN		ACCP	A	15Dec93
	DRAINAGE STRUCTURES/GEOTEXTILES FABRIC	DRAIN/GEOTEX. FABRIC	NA					
406001000	EXPANSION JOINTS	EXPANSION JOINTS	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINTS	EXPANSION JOINTS	NA					
406002000	FLEXIBLE BRIDGE JOINT SYSTEM	FLEX BR JOINT SYSTEM	LNFT	PLANS SHEETS		ACCP	A	15Dec93
	FLEXIBLE BRIDGE JOINT SYSTEM	FLEX BR JOINT SYSTEM	m					
406010000	JOINT/LOAD TRANSFER DOWEL BARS	LOAD DOWEL BARS	NA	UNKNOWN		ACCP	A	15Dec93
	JOINT/LOAD TRANSFER DOWEL BARS	LOAD DOWEL BARS	NA					
406101000	EXPANSION JOINT SEALANTS	EXPANSION JT SEALANT	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINT SEALANTS	EXPANSION JT SEALANT	NA					
406102000	EXPANSION JOINT FILLERS	EXPANSION JT FILLERS	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINT FILLERS	EXPANSION JT FILLERS	NA					
406110100	EXPANSION JT SEALANTS/POURED	POURED EX JT SEALANT	NA	UNKNOWN		ACCP	I	15Dec93
	EXPANSION JT SEALANTS/POURED	POURED EX JT SEALANT	NA					
406111100	EXPANSION JT SEALANTS/POURED	POURED EX JT SEALANT	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JT SEALANTS/POURED	POURED EX JT SEALANT	NA					
406111200	CAULKING/POURED	CAULKING/POURED	NA	UNKNOWN		ACCP	A	15Dec93
	CAULKING/POURED	CAULKING/POURED	NA					
406111300	FILLERS/POURED	FILLERS/POURED	NA	UNKNOWN		ACCP	A	15Dec93
	FILLERS/POURED	FILLERS/POURED	NA					
406112100	EXPANSION JOINT SEALANTS/PUMPED	PUMPED EX JT SEALANT	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINT SEALANTS/PUMPED	PUMPED EX JT SEALANT	NA					
406112200	CAULKING/PUMPED	CAULKING/PUMPED	NA	UNKNOWN		ACCP	A	15Dec93
	CAULKING/PUMPED	CAULKING/PUMPED	NA					
406112300	FILLERS/PUMPED	FILLERS/PUMPED	NA	UNKNOWN		ACCP	A	15Dec93
	FILLERS/PUMPED	FILLERS/PUMPED	NA					
406121000	EXPANSION JOINT SEALANTS/PREFORMED	PREFORM EX JT SEAL.	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINT SEALANTS/PREFORMED	PREFORM EX JT SEAL.	NA					

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406122000	FILLERS/PREFORMED	FILLERS/PREFORMED	NA	UNKNOWN		ACCP	A	15Dec93
	FILLERS/PREFORMED	FILLERS/PREFORMED	NA					
406201100	EXPANSION JOINT/TOOLS	EXPANSION JT/TOOLS	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINT/TOOLS	EXPANSION JT/TOOLS	NA					
406201200	EXPANSION JOINT/EQUIPMENT	EXPANSION JT/EQUIP	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINT/EQUIPMENT	EXPANSION JT/EQUIP	NA					
406201300	EXPANSION JOINT/TESTING DEVICES	EX JT/TESTING DEVICE	NA	UNKNOWN		ACCP	A	15Dec93
	EXPANSION JOINT/TESTING DEVICES	EX JT/TESTING DEVICE	NA					
406202100	JOINT FILLERS/TOOLS	JOINT FILLERS/TOOLS	NA	UNKNOWN		ACCP	A	15Dec93
	JOINT FILLERS/TOOLS	JOINT FILLERS/TOOLS	NA					
406202200	JOINT FILLERS/EQUIPMENT	JT FILLERS/EQUIP	NA	UNKNOWN		ACCP	A	15Dec93
	JOINT FILLERS/EQUIPMENT	JT FILLERS/EQUIP	NA					
406202300	JOINT FILLERS/TESTING DEVICES	JT FILL TEST DEVICES	NA	UNKNOWN		ACCP	A	15Dec93
	JOINT FILLERS/TESTING DEVICES	JT FILL TEST DEVICES	NA					
406203100	SEALANTS/TOOLS	SEALANTS/TOOLS	NA	UNKNOWN		ACCP	A	15Dec93
	SEALANTS/TOOLS	SEALANTS/TOOLS	NA					
406203200	SEALANTS/EQUIPMENT	SEALANTS/EQUIPMENT	NA	UNKNOWN		ACCP	A	15Dec93
	SEALANTS/EQUIPMENT	SEALANTS/EQUIPMENT	NA					
406203300	SEALANTS/TESTING DEVICES	SEAL/TEST DEVICES	NA	UNKNOWN		ACCP	A	15Dec93
	SEALANTS/TESTING DEVICES	SEAL/TEST DEVICES	NA					
407101000	PCC PATCHING MATERIALS/QUICK SET CEMENT	QUICK SETTING CEMENT	NA	UNKNOWN		ACCP	A	29Dec93
	PCC PATCHING MATERIALS/QUICK SET CEMENT	QUICK SETTING CEMENT	NA					
407102000	PCC PATCHING MATERIALS/MORTARS	PATCHING/MORTARS	NA	UNKNOWN		ACCP	A	29Dec93
	PCC PATCHING MATERIALS/MORTARS	PATCHING/MORTARS	NA					
407103000	GROUT FOR PATCHING/POST TENSIONING	GROUT PATCH/POST TEN	LBS.	UNKNOWN		BRND	A	29Dec93
	GROUT FOR PATCHING/POST TENSIONING	GROUT PATCH/POST TEN	kg					
407201000	PCC FILLERS/FIBERGLASS	FIBERGLASS FILLER	NA	UNKNOWN		ACCP	A	29Dec93
	PCC FILLERS/FIBERGLASS	FIBERGLASS FILLER	NA					
407301000	PCCP FABRICS/GEOTEXTILES	PCCP FAB/GEOTEXTILES	NA	UNKNOWN		ACCP	A	29Dec93
	PCCP FABRICS/GEOTEXTILES	PCCP FAB/GEOTEXTILES	NA					
407302000	PCCP FABRICS/FIBERGLASS	PCCP FAB/FIBERGLASS	NA	UNKNOWN		ACCP	A	29Dec93
	PCCP FABRICS/FIBERGLASS	PCCP FAB/FIBERGLASS	NA					
407410000	CONCRETE ADMIXTURES/AIR ENTRAINING AGENT	AIR ENTRAINING AGENT	NA	UNKNOWN		ACCP	A	29Dec93
	CONCRETE ADMIXTURES/AIR ENTRAINING AGENT	AIR ENTRAINING AGENT	NA					
407420100	CONCRETE ADMIXTURES/WATER REDUCERS	WATER REDUCERS	NA	UNKNOWN		ACCP	A	29Dec93
	CONCRETE ADMIXTURES/WATER REDUCERS	WATER REDUCERS	NA					

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407420200	CONCRETE ADMIXTURES/SHRINK REDUCERS	SHRINK REDUCERS	NA	UNKNOWN		ACCP	A	29Dec93
	CONCRETE ADMIXTURES/SHRINK REDUCERS	SHRINK REDUCERS	NA					
407430100	CONCRETE ADMIXTURES/PLASTICIZER	PLASTICIZER	NA	UNKNOWN		ACCP	A	29Dec93
	CONCRETE ADMIXTURES/PLASTICIZER	PLASTICIZER	NA					
407430200	CONCRETE ADMIXTURES/FLUIDIZING AGENT	FLUIDIZING AGENT	NA	UNKNOWN		ACCP	A	29Dec93
	CONCRETE ADMIXTURES/FLUIDIZING AGENT	FLUIDIZING AGENT	NA					
407440000	CONCRETE ADMIXTURES/ACCELERATORS	ACCELERATORS ADMIX.	NA	UNKNOWN		ACCP	A	29Dec93
	CONCRETE ADMIXTURES/ACCELERATORS	ACCELERATORS ADMIX.	NA					
407500000	CONCRETE CURING MATERIAL	CONC CURING MATERIAL	NA	UNKNOWN		ACCP	A	29Dec93
	CONCRETE CURING MATERIAL	CONC CURING MATERIAL	NA					
407610100	PCC WEAR PROTECTION/SURFACE COATING	PCC SURFACE COATING	NA	UNKNOWN		ACCP	A	29Dec93
	PCC WEAR PROTECTION/SURFACE COATING	PCC SURFACE COATING	NA					
407610200	PCC WEAR PROTECTION/SEALING	PCC PROTECT/SEALING	NA	UNKNOWN		ACCP	A	29Dec93
	PCC WEAR PROTECTION/SEALING	PCC PROTECT/SEALING	NA					
407610300	PCC BEAUTIFYING/COLORING	PCC COLORING	NA	UNKNOWN		ACCP	A	29Dec93
	PCC BEAUTIFYING/COLORING	PCC COLORING	NA					
407620100	PCC FINISHING PRODUCT/GEOTEXTILES	PCC FINISH/GEOTEXT	NA	UNKNOWN		ACCP	A	29Dec93
	PCC FINISHING PRODUCT/GEOTEXTILES	PCC FINISH/GEOTEXT	NA					
407620200	PCC FINISHING PRODUCT/FIBERGLASS	PCC FIN/FIBERGLASS	NA	UNKNOWN		ACCP	A	29Dec93
	PCC FINISHING PRODUCT/FIBERGLASS	PCC FIN/FIBERGLASS	NA					
407620300	PCC FINISHING PRODUCT/ASBESTOS	PCC FINISH/ASBESTOS	NA	UNKNOWN		ACCP	A	29Dec93
	PCC FINISHING PRODUCT/ASBESTOS	PCC FINISH/ASBESTOS	NA					
407630000	PCC TEXTURING/FORM COATING RELEASE AGENT	FORM RELEASE AGENT	NA	UNKNOWN		ACCP	I	29Dec93
	PCC TEXTURING/FORM COATING RELEASE AGENT	FORM RELEASE AGENT	NA					
407701000	PCC/TOOLS	PCC/TOOLS	NA	UNKNOWN		ACCP	A	29Dec93
	PCC/TOOLS	PCC/TOOLS	NA					
407702000	PCC/EQUIPMENT	PCC/EQUIPMENT	NA	UNKNOWN		ACCP	A	29Dec93
	PCC/EQUIPMENT	PCC/EQUIPMENT	NA					
407703000	PCC/TESTING DEVICES	PCC/TESTING DEVICES	NA	UNKNOWN		ACCP	A	29Dec93
	PCC/TESTING DEVICES	PCC/TESTING DEVICES	NA					
407710100	PCC/CONCRETE FORMS	PCC/CONCRETE FORMS	NA	UNKNOWN		ACCP	A	29Dec93
	PCC/CONCRETE FORMS	PCC/CONCRETE FORMS	NA					
407710200	PCC/FORM COATING RELEASE AGENT	FORM RELEASE AGENT	NA	UNKNOWN		ACCP	A	29Dec93
	PCC/FORM COATING RELEASE AGENT	FORM RELEASE AGENT	NA					
407720000	PCC/GRAFFITI REMOVER	PCC/GRAFFITI REMOVER	NA	UNKNOWN		ACCP	A	29Dec93
	PCC/GRAFFITI REMOVER	PCC/GRAFFITI REMOVER	NA					

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408101000	STRUCTURAL MATL/CONC REINFORCEMENT	CONC REINFORCEMENT	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/CONC REINFORCEMENT	CONC REINFORCEMENT	NA					
408102000	STRUCTURAL MATL/REBAR	STRUC MATL/REBAR	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/REBAR	STRUC MATL/REBAR	NA					
408103000	STRUCTURAL MATL/WIRE MESH	WIRE MESH	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/WIRE MESH	WIRE MESH	NA					
408104000	STRUCTURAL MATL/FIBER REINFORCING	FIBER REINFORCING	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/FIBER REINFORCING	FIBER REINFORCING	NA					
408201000	STRUCTURAL MATL/POSTS	STRUC MATL/POSTS	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/POSTS	STRUC MATL/POSTS	NA					
408202000	STRUCTURAL MATL/PREFABRICATED METAL	PREFABRICATED METAL	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/PREFABRICATED METAL	PREFABRICATED METAL	NA					
408203000	STRUCTURAL MATL/CONCRETE	STRUC MATL/CONCRETE	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/CONCRETE	STRUC MATL/CONCRETE	NA					
408204000	STRUCTURAL MATL/GEOSYNTHETIC	GEOSYNTHETIC MATL	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/GEOSYNTHETIC	GEOSYNTHETIC MATL	NA					
408310100	FASTENERS/STRUCTURAL BOLTS	STRUCTURAL BOLTS	NA	UNKNOWN		ACCP	A	29Dec93
	FASTENERS/STRUCTURAL BOLTS	STRUCTURAL BOLTS	NA					
408320100	ANCHORS	ANCHORS	NA	UNKNOWN		ACCP	A	29Dec93
	ANCHORS	ANCHORS	NA					
408320200	ANCHORS/ANCHOR SYSTEMS	ANCHOR SYSTEMS	NA	UNKNOWN		ACCP	A	29Dec93
	ANCHORS/ANCHOR SYSTEMS	ANCHOR SYSTEMS	NA					
408401000	STRUCT MATL CORROSION PROTECTION/PAINT	CORR PROTECT/PAINT	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCT MATL CORROSION PROTECTION/PAINT	CORR PROTECT/PAINT	NA					
408402000	CORROSION PROTECTION/EPOXY COATING	EPOXY COATING	NA	UNKNOWN		ACCP	A	29Dec93
	CORROSION PROTECTION/EPOXY COATING	EPOXY COATING	NA					
408500000	STRUCTURAL MATL/ROADWAY BASE MATERIAL	ROADWAY BASE MATL	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/ROADWAY BASE MATERIAL	ROADWAY BASE MATL	NA					
408601000	STRUCTURAL MATERIALS/TOOLS	STRUC MATL/TOOLS	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATERIALS/TOOLS	STRUC MATL/TOOLS	NA					
408602000	STRUCTURAL MATERIAL/EQUIPMENT	STRUC MATL/EQUIPMENT	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATERIAL/EQUIPMENT	STRUC MATL/EQUIPMENT	NA					
408603000	STRUCTURAL MATL/TESTING DEVICES	MATL/TEST DEVICES	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL MATL/TESTING DEVICES	MATL/TEST DEVICES	NA					
408700000	STRUCTURAL SYSTEMS	STRUCTURAL SYSTEMS	NA	UNKNOWN		ACCP	A	29Dec93
	STRUCTURAL SYSTEMS	STRUCTURAL SYSTEMS	NA					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
409110100	PAVEMENT MARKING MATL/PRECAST MARKERS	PRECAST MARKERS	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT MARKING MATL/PRECAST MARKERS	PRECAST MARKERS	NA					
409110200	PAVEMENT MARKING MATL/DELINEATORS	DELINEATORS	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT MARKING MATL/DELINEATORS	DELINEATORS	NA					
409121100	PAVEMENT MARKING TAPES/TEMPORARY	TEMPORARY MARK TAPES	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT MARKING TAPES/TEMPORARY	TEMPORARY MARK TAPES	NA					
409121200	PAVEMENT FILMS/TEMPORARY	TEMPORARY FILMS	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT FILMS/TEMPORARY	TEMPORARY FILMS	NA					
409121300	PAVEMENT FABRICS/TEMPORARY	TEMPORARY FABRICS	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT FABRICS/TEMPORARY	TEMPORARY FABRICS	NA					
409122100	PAVEMENT MARKING TAPES/PERMANENT	PERMANENT TAPES	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT MARKING TAPES/PERMANENT	PERMANENT TAPES	NA					
409122200	PAVEMENT FILMS/PERMANENT	PERMANENT FILMS	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT FILMS/PERMANENT	PERMANENT FILMS	NA					
409122300	PAVEMENT FABRICS/PERMANENT	PERMANENT FABRICS	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT FABRICS/PERMANENT	PERMANENT FABRICS	NA					
409130100	PAVEMENT PAINT & BEADS	PAINT & BEADS	NA	UNKNOWN		ACCP	A	29Dec93
	PAVEMENT PAINT & BEADS	PAINT & BEADS	NA					
409201000	TRAFFIC MARKING/DELINEATOR POSTS	DELINEATOR POSTS	NA	UNKNOWN		ACCP	A	29Dec93
	TRAFFIC MARKING/DELINEATOR POSTS	DELINEATOR POSTS	NA					
409202000	TRAFFIC MARKING/MILEAGE MARKERS	MILEAGE MARKERS	NA	UNKNOWN		ACCP	A	29Dec93
	TRAFFIC MARKING/MILEAGE MARKERS	MILEAGE MARKERS	NA					
409203000	TRAFFIC MARKING SIGN MATERIALS	SIGN MATERIALS	NA	UNKNOWN		ACCP	A	29Dec93
	TRAFFIC MARKING SIGN MATERIALS	SIGN MATERIALS	NA					
409204000	TRAFFIC MARKING PAINTS	TRAFF MARKING PAINTS	NA	UNKNOWN		ACCP	A	29Dec93
	TRAFFIC MARKING PAINTS	TRAFF MARKING PAINTS	NA					
409205000	TRAFFIC MARKING PAINT REMOVERS	PAINT REMOVERS	NA	UNKNOWN		ACCP	A	29Dec93
	TRAFFIC MARKING PAINT REMOVERS	PAINT REMOVERS	NA					
409301000	TRAFFIC MARKING PERMANENT/LIGHTS	LIGHTS	NA	UNKNOWN		ACCP	A	3Jan94
	TRAFFIC MARKING PERMANENT/LIGHTS	LIGHTS	NA					
409302000	TRAFFIC MARKING PERMANENT/TRAFFIC LIGHTS	TRAFFIC LIGHTS	NA	UNKNOWN		ACCP	A	3Jan94
	TRAFFIC MARKING PERMANENT/TRAFFIC LIGHTS	TRAFFIC LIGHTS	NA					
409303000	TRAFFIC MARKING PERMANENT/WARNING DEVICE	WARNING DEVICES	NA	UNKNOWN		ACCP	A	3Jan94
	TRAFFIC MARKING PERMANENT/WARNING DEVICE	WARNING DEVICES	NA					
409410100	CHANNELING DEVICES/CONES	CONES	NA	UNKNOWN		ACCP	A	3Jan94
	CHANNELING DEVICES/CONES	CONES	NA					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
409410200	CHANNELING DEVICES/BARRELS	BARRELS	NA	UNKNOWN		ACCP	A	3Jan94
	CHANNELING DEVICES/BARRELS	BARRELS	NA					
409410300	CHANNELING DEVICES/DRUMS	DRUMS	NA	UNKNOWN		ACCP	A	3Jan94
	CHANNELING DEVICES/DRUMS	DRUMS	NA					
409410400	CHANNELING DEVICES/SIGNS	SIGNS	NA	UNKNOWN		ACCP	A	3Jan94
	CHANNELING DEVICES/SIGNS	SIGNS	NA					
409420100	CONSTRUCTION ZONE TEMPORARY/BARRICADES	BARRICADES	NA	UNKNOWN		ACCP	A	3Jan94
	CONSTRUCTION ZONE TEMPORARY/BARRICADES	BARRICADES	NA					
409430100	CONST ZONE WARNING MECH/WARNING	ZONE/WARNING	NA	UNKNOWN		ACCP	A	3Jan94
	CONST ZONE WARNING MECH/WARNING	ZONE/WARNING	NA					
409430200	CONST ZONE WARNING MECH/TRAFFIC	MECHANICAL/TRAFFIC	NA	UNKNOWN		ACCP	A	3Jan94
	CONST ZONE WARNING MECH/TRAFFIC	MECHANICAL/TRAFFIC	NA					
409430300	CONST ZONE WARNING MECH/MESSAGE	MECHANICAL/MESSAGE	NA	UNKNOWN		ACCP	A	3Jan94
	CONST ZONE WARNING MECH/MESSAGE	MECHANICAL/MESSAGE	NA					
409430400	CONST ZONE WARNING MECH/DIRECTION LIGHTS	MECH/DIRECTION LIGHT	NA	UNKNOWN		ACCP	A	3Jan94
	CONST ZONE WARNING MECH/DIRECTION LIGHTS	MECH/DIRECTION LIGHT	NA					
409501000	TRAFFIC MARKING MATERIALS/TOOLS	TOOLS	NA	UNKNOWN		ACCP	A	3Jan94
	TRAFFIC MARKING MATERIALS/TOOLS	TOOLS	NA					
409502000	TRAFFIC MARKING MATERIALS/EQUIPMENT	EQUIPMENT	NA	UNKNOWN		ACCP	A	3Jan94
	TRAFFIC MARKING MATERIALS/EQUIPMENT	EQUIPMENT	NA					
409503000	TRAFFIC MARKING MATL/TESTING DEVICES	TESTING DEVICES	NA	UNKNOWN		ACCP	A	3Jan94
	TRAFFIC MARKING MATL/TESTING DEVICES	TESTING DEVICES	NA					
410110100	PAVT WATERPROOFING/WATERPROOF COATING	WATERPROOF COATING	NA	UNKNOWN		ACCP	A	3Jan94
	PAVT WATERPROOFING/WATERPROOF COATING	WATERPROOF COATING	NA					
410110200	PAVEMENT WATERPROOFING/SEALANT	SEALANT	NA	UNKNOWN		ACCP	A	3Jan94
	PAVEMENT WATERPROOFING/SEALANT	SEALANT	NA					
410110300	PAVEMENT WATERPROOFING/EPOXY	EPOXY FOR WATERPROOF	NA	UNKNOWN		ACCP	A	3Jan94
	PAVEMENT WATERPROOFING/EPOXY	EPOXY FOR WATERPROOF	NA					
410110400	PAVEMENT WATERPROOFING/ASPHALT	ASPHALT	NA	UNKNOWN		ACCP	A	3Jan94
	PAVEMENT WATERPROOFING/ASPHALT	ASPHALT	NA					
410120100	PAVT WATERPROOFING/WATERPROOFING FABRICS	WATERPROOF FABRICS	NA	UNKNOWN		ACCP	A	3Jan94
	PAVT WATERPROOFING/WATERPROOFING FABRICS	WATERPROOF FABRICS	NA					
410130100	PAVT WATERPROOFING/ADMIXTURE	ADMIXTURE	NA	UNKNOWN		ACCP	A	3Jan94
	PAVT WATERPROOFING/ADMIXTURE	ADMIXTURE	NA					
410201000	WATERPROOFING/TOOLS	WATERPROOFING/TOOLS	NA	UNKNOWN		ACCP	A	3Jan94
	WATERPROOFING/TOOLS	WATERPROOFING/TOOLS	NA					

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410202000	WATERPROOFING/EQUIPMENT	WATERPROOFING/EQUIP	NA	UNKNOWN		ACCP	A	3Jan94
	WATERPROOFING/EQUIPMENT	WATERPROOFING/EQUIP	NA					
410203000	WATERPROOFING/TESTING DEVICES	TESTING DEVICES	NA	UNKNOWN		ACCP	A	3Jan94
	WATERPROOFING/TESTING DEVICES	TESTING DEVICES	NA					
411010000	DEICING PRODUCTS	DEICING PRODUCTS	NA	UNKNOWN		ACCP	A	3Jan94
	DEICING PRODUCTS	DEICING PRODUCTS	NA					
411020000	DEICING EQUIPMENT	DEICING EQUIPMENT	NA	UNKNOWN		ACCP	A	3Jan94
	DEICING EQUIPMENT	DEICING EQUIPMENT	NA					
412010000	MACHINERY OPERATION/FUELS	MACH OPERATION/FUELS	NA	UNKNOWN		ACCP	A	3Jan94
	MACHINERY OPERATION/FUELS	MACH OPERATION/FUELS	NA					
412020000	MACHINERY OPERATION/FUEL ADDITIVES	FUEL ADDITIVES	NA	UNKNOWN		ACCP	A	3Jan94
	MACHINERY OPERATION/FUEL ADDITIVES	FUEL ADDITIVES	NA					
412030000	MACHINERY OPERATION/OILS	MACH OPER/OILS	NA	UNKNOWN		ACCP	A	3Jan94
	MACHINERY OPERATION/OILS	MACH OPER/OILS	NA					
412040000	MACHINERY OPERATION/SYNTHETIC OILS	SYNTHETIC OILS	NA	UNKNOWN		ACCP	A	3Jan94
	MACHINERY OPERATION/SYNTHETIC OILS	SYNTHETIC OILS	NA					
412120100	PAVT WATERPROOFING/WATERPROOFING FABRICS	WATERPROOF FABRICS	NA	UNKNOWN		ACCP	I	3Jan94
	PAVT WATERPROOFING/WATERPROOFING FABRICS	WATERPROOF FABRICS	NA					
413000000	BUILDING PRODUCTS	BUILDING PRODUCTS	NA	UNKNOWN		ACCP	A	3Jan94
	BUILDING PRODUCTS	BUILDING PRODUCTS	NA					
420110000	FENCING/GLARE SCREEN	GLARE SCREEN	NA	UNKNOWN		ACCP	A	13Dec93
	FENCING/GLARE SCREEN	GLARE SCREEN	NA					
60M614900	GEOGRID REINFORCEMENT	GEOGRID REINFORCEMNT	SQFT	90M-6149		CRTD	I	14Feb97
	GEOGRID REINFORCEMENT	GEOGRID REINFORCEMNT	SQ M					
87U142100	WICHITA WATERLINE SERVICE	WATERLINE SERVICE	EACH	CITY 14533	CITY 14533	ACCP	A	1Sep93
	WICHITA WATERLINE SERVICE	WATERLINE SERVICE	EACH					
87U142101	WICHITA CITY WATER LINE	CITY WATER LINE	LNFT	CITY 14533	CITY 14533	ACCP	A	1Sep93
	WICHITA CITY WATER LINE	CITY WATER LINE	m					
90M007101	PROTECTIVE COATING FOR CONCRETE	PROTECT CONC COATING	SQYD	90M-71	OBSOLETE	CRTD	A	17Aug00
	PROTECTIVE COATING FOR CONCRETE	PROTECT CONC COATING	sq m					
90M009001	SONIC TESTING PIPE	SONIC TESTING PIPE	LNFT	90M/P-0090R*	703	CRTD	A	17Oct02
	SONIC TESTING PIPE	SONIC TESTING PIPE	m					
90M0109R*	RETAINING WALL (FOSTER GEOTHECNICAL)	RETAIN WALL (FOSTER)	SQYD	90M-0109-R*	OBSOLETE	ACCP	A	9Jul04
	RETAINING WALL (FOSTER GEOTHECNICAL)	RETAIN WALL (FOSTER)	sq m					
90M025701	POLYMER-MOD CEMENTITIOUS PVT MRK (WHITE)	POLY-MOD PVT MRK (W)	LBS.	90M-0257-R1	OBSOLETE	BRND	A	28Mar01
	POLYMER-MOD CEMENTITIOUS PVT MRK (WHITE)	POLY-MOD PVT MRK (W)	kg					



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90M025702	POLYMER-MOD CEMENTITIOUS PVT MRK (YELLOW	POLY-MOD PVT MRK (Y)	LBS.	90M-0257-R1	OBSOLETE	BRND	A	28Mar01
	POLYMER-MOD CEMENTITIOUS PVT MRK (YELLOW	POLY-MOD PVT MRK (Y)	kg					
90M025703	DROP BEADS-LARGE AASHTO M247 (FP-96 TY4)	DROP BEADS-LARGE	LBS.	90M-0257-R1	OBSOLETE	CRTD	A	28Mar01
	DROP BEADS-LARGE AASHTO M247 (FP-96 TY4)	DROP BEADS-LARGE	kg					
90M025704	DROP BEADS-STD-AASHTO M247 TY1	DROP BEADS M247 TY1	LBS.	90M-0257-R1	OBSOLETE	CRTD	A	28Mar01
	DROP BEADS-STD-AASHTO M247 TY1	DROP BEADS M247 TY1	kg					
90M026200	PAVEMENT WATERPROFFING MEMBRANE	PVMT WATERPROOF MEMB	LNFT	90M-0262	07-08010	CRTD	A	15Jul02
	PAVEMENT WATERPROOFING MEMBRANE	PVMT WATERPROOF MEMB	m					
90M026500	Retaining Wall (MSE plus)	Retainin Wall (MSE)	SQYD	90M-0265	OBSOLETE	ACCP	A	5Feb04
	Retaining Wall (MSE plus)	Retain Wall (MSE)	sq m					
90M026900	MESA RETAINING WALL	RETAINING WALL(MESA)	SQYD	90M-0269	OBSOLETE	ACCP	A	26Dec01
	MESA RETAINING WALL	RETAINING WALL(MESA)	sq m					
90M476801	PRESTRESSED CONCRETE BOX GIRDER	PRESTRESS CONC GIRDR	LNFT	90M-4768		CERT	I	1Aug01
	PRESTRESSED CONCRETE BOX GIRDER	PRESTRESS CONC GIRDR	M					
90M476802	COUPLERS(MECHANICAL BUTT SPLICE)	COUPLERS	EACH	90M-4768		BRND	I	1Aug01
	COUPLERS(MECNANICAL BUTT SPLICE)	COUPLERS	EACH					
90M476803	BEARING PADS	BEARING PADS	EACH	90M-4768		CERT	I	1Aug01
	BEARING PADS	BEARING PADS	EACH					
90M476804	EPOXY ADHESIVE	EPOXY ADHESIVE	NA	90M-4768		BRND	I	1Aug01
	EPOXY ADHESIVE	EPOXY ADHESIVE	NA					
90M476901	PRECAST CONCRETE PIER CAP	PRECAST CONC PIER CP	EACH	90M-4769		CERT	I	1Aug01
	PRECAST CONCRETE PIER CAP	PRECAST CONC PIER CP	EACH					
90M476902	PRECAST CONCRETE ABUTMENT	PRECAST CONC ABUTMNT	EACH	90M-4769		CERT	I	1Aug01
	PRECAST CONCRETE ABUTMENT	PRECAST CONC ABUTMNT	EACH					
90M477001	WATERPROOFING SYSTEM	WATERPROOFING SYS	LSUM	90M-4770		CRTD	I	1Aug01
	WATERPROOFING SYSTEM	WATERPROOFING SYS	LSUM					
90M603200	MONUMENT BOX	MONUMENT BOX	EACH	90M-6032	NONE	BRND	A	13Nov08
	MONUMENT BOX	MONUMENT BOX	EACH					
90M603800	ENCASEMENT PIPE	ENCASEMENT PIPE	LNFT	90M-6038	818	CRTD	A	6Jun96
	ENCASEMENT PIPE	ENCASEMENT PIPE	m					
90M604801	CONCRETE SEALER (HMWM)	CONC SEALER (HMWM)	GALS	90M-6048		CRAA	I	14Mar96
	CONCRETE SEALER (HMWM)	CONC SEALER (HMWM)	L					
90M605400	FIBER REINFORCED ASPHALT	FIBER REINF ASPHALT	TON	90M-6054	835	ACCP	A	22Mar96
	FIBER REINFORCED ASPHALT	FIBER REINF ASPHALT	t					
90M605501	BR DRAIN EXTENTION (305MM PVC)	BR DRAIN EXT(305MM)	LNFT	90M-6055	1610	CRTD	A	22Mar96
	BR DRAIN EXTENTION (305MM PVC)	BR DRAIN EXT(305MM)	m					

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90M605502	CONCRETE SLEEVE ANCHORS	CONC SLEEVE ANCHORS	EACH	90M-6055		CRTD	A	22Mar96
	CONCRETE SLEEVE ANCHORS	CONC SLEEVE ANCHORS	EACH					
90M607501	HPS-4	HPS-4	GALS	90M-6075		BRND	I	14Feb00
	HPS-4	HPS-4	L					
90M607801	RE-STEEL COATING (PARTIAL DEPTH PATCH)	RE-STEEL COATING	GALS	90M-6078		BRND	I	17Jun96
	RE-STEEL COATING (PARTIAL DEPTH PATCH)	RE-STEEL COATING	L					
90M607802	CONC PAVMT PATCH (PARTIAL)(SOUND)	CONC PAVMT PATCH	LBS.	90M-6078		BRND	I	17Jun96
	CONC PAVMT PATCH (PARTIAL)(SOUND)	CONC PAVMT PATCH	kg					
90M608501	TIMBER SUPERSTRUCTURE	TIMBER SUPERSTURCTUR	CUYD	90M-6085		CRTD	I	1Nov96
	TIMBER SUPERSTRUCTURE	TIMBER SUPERSTURCTUR	cu m					
90M608502	STEEL HARDWARE	STEEL HARDWARE	LBS.	90M-6085		CERT	I	1Nov96
	STEEL HARDWARE	STEEL HARDWARE	kg					
90M608717	AGGR/CRUSHED STONE SUBGRADE	AGGR/CR STONE SGRADE	CUYD	90M-6087		ACCP	I	10May99
	AGGR/CRUSHED STONE SUBGRADE	AGGR/CR STONE SGRADE	cu m					
90M609400	MONUMENT BOX	MONUMENT BOX	EACH	90M-6094		BRND	I	22Jul96
	MONUMENT BOX	MONUMENT BOX	EACH					
90M609401	SURVEY MARKER	SURVERY MARKER	EACH	90M-6094		ACCP	I	22Jul96
	SURVEY MARKER	SURVEY MARKER	EACH					
90M612500	FLY ASH SLURRY (INJECTION)	FLY ASH SLURY(INJECT	TON	90M-6125		ACCP	I	26Dec96
	FLY ASH SLURRY (INJECTION)	FLY ASH SLURY(INJECT	t					
90M612601	COLD PLASTIC (STAMARK 340) WHITE	STAMARK 340 (WHITE)	LNFT	90M-6126		BRND	I	23Dec96
	COLD PLASTIC (STAMARK 340) WHITE	STAMARK 340 (WHITE)	m					
90M612602	COLD PLASTIC (STAMARK 341) YELLOW	STAMARK 341 (YELLOW)	LNFT	90M-6126		BRND	I	23Dec96
	COLD PLASTIC (STAMARK 341) YELLOW	STAMARK 341 (YELLOW)	m					
90M612603	COLD PLASTIC SYMBOL (WHITE)	COLD PLASTIC SYM (W)	EACH	90M-6126		BRND	I	23Dec96
	COLD PLASTIC SYMBOL (WHITE)	COLD PLASTIC SYS (W)	EACH					
90M612604	PATTERNED COLD PLASTIC (STAMARK 380-5)	STAMARK 380-5(WHITE)	LNFT	90M-6126		BRND	I	23Dec96
	PATTERNED COLD PLASTIC (STAMARK 380-5)	STAMARK 380-5(WHITE)	m					
90M612605	PATTERNED COLD PLASTIC (STAMARK 381-5)	STAMARK 381-5(YELLOW)	LNFT	90M-6126		BRND	I	23Dec96
	PATTERNED COLD PLASTIC (STAMARK 381-5)	STAMARK 381-5(YELLOW)	m					
90M612606	PATTERNED COLD PLASTIC (SYMBOL) WHITE	STAMARK 380-5 SYMBOL	EACH	90M-6126		BRND	I	23Dec96
	PATTERNED COLD PLASTIC (SYMBOL) WHITE	STAMARK 380-5 SYMBOL	EACH					
90M612701	EPOXY PAVEMENT MARKING(MARK55.4)(WHITE)	EPOXY PVMT(MK55.4)WH	LNFT	90M-6127		BRND	I	20Dec96
	EPOXY PAVEMENT MARKING(MARK55.4)(WHITE)	EPOXY PVMT(MK55.4)WH	m					
90M612702	EPOXY PAVEMENT MARKING(MARK55.4)(YELLOW)	EPOXY PVMT(MK55.4)YL	LNFT	90M-6127		BRND	I	20Dec96
	EPOXY PAVEMENT MARKING(MARK55.4)(YELLOW)	EPOXY PVMT(MK55.4)YL	m					

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90M612703	GLASS BEADS(EPOXY MARKING)	GLASS BEADS(EPXY MK)	LBS.	90M-6127		CRTD	I	20Dec96
	GLASS BEADS (EPOXY MARKING)	GLASS BEADS(EPXY MK)	kg					
90M614900	GEOGRID REINFORCEMENT	GEOGRID REINFORCEMNT	SQFT	90M-6149		CRTD	I	14Feb97
	GEOGRID REINFORCEMENT	GEOGRID REINFORCEMNT	sq m					
90M615200	FIBROUS SECONDARY CONCRETE REINFORCEMENT	FIBROUS CONC REINF	CUFT	90M-6152		CRTD	I	19Feb97
	FIBROUS SECONDARY CONCRETE REINFORCEMENT	FIBROUS CONC REINF	cu m					
90M615600	AGGREGATE FOR SUBGRADE MOD (SPECIAL)	AGG SUBGR MOD (SPCL)	CUYD	90M-6156		ACCP	I	30Apr97
	AGGREGATE FOR SUBGRADE MOD (SPECIAL)	AGG SUBGR MOD (SPCL)	cu m					
90M616401	STONE VENEER FASCIA	STONE VENEER FASCIA	SQYD	90M-6164		ACCP	I	18Mar97
	STONE VENEER FASCIA	STONE VENEER FASCIA	sq m					
90M616402	QUARTZITE STONE (CATAGORY III)	QUARTZITE STONE(III)	NA	90M-6164		CERT	I	18Mar97
	QUARTZITE STONE (CATAGORY III)	QUARTZITE STONE(III)	NA					
90M616501	THERMOPLASTIC PVMT MARKING/WHITE	THERMOPLAS MARKNG(W)	LBS.	90M-6165		PRCT	I	21Mar97
	THERMOPLASTIC PVMT MARKING/WHITE	THERMOPLAS MARKNG(W)	kg					
90M616502	THERMOPLASTIC PVMT MARKING/YELLOW	THERMOPLAS MARKNG(Y)	LBS.	90M-6165		PRCT	I	21Mar97
	THERMOPLASTIC PVMT MARKING/YELLOW	THERMOPLAS MARKNG(Y)	kg					
90M616511	THERMOPLASTIC SYMBOL/WHITE	THERMOPLAS SYMBOL/W	EACH	90M-6165		CRTD	I	24Mar97
	THERMOPLASTIC SYMBOL/WHITE	THERMOPLAS SYMBOL/W	EACH					
90M616601	THERMOPLASTIC (SPRAY) (WHITE)	THERMOPLAS (SPRAY) W	LBS.	90M-6166		PRCT	I	24Mar97
	THERMOPLASTIC (SPRAY)(WHITE)	THERMOPLAS (SPRAY) W	kg					
90M616602	THERMOPLASTIC (SPRAY)(YELLOW)	THERMOPLAS (SPRAY) Y	LBS.	90M-6166		PRCT	I	24Mar97
	THERMOPLASTIC (SPRAY)(YELLOW)	THERMOPLAS (SPRAY) Y	kg					
90M616603	THERMOPLASTIC (SPRAY)(SYMBOL)	THERMOPLAS(SPRAY)SYM	LBS.	90M-6166		PRCT	I	24Mar97
	THERMOPLASTIC (SPRAY)(SYMBOL)	THERMOPLAS(SPRAY)SYM	kg					
90M617200	PORT CHANGEABLE MESSGE BD(LED LAMP MTRX)	MESSGE BD (LED LAMP)	EACH	90M-6172		CRTD	A	7Apr97
	PORT CHANGEABLE MESSGE BD(LED LAMP MTRX)	MESSGE BD (LED LAMP)	EACH					
90M617300	GEOMEMBRANE (CRACK REPAIR)	GEOMEMBRANE(CRK RPR)	SQFT	90M-6173		CRTD	I	7Apr97
	GEOMEMBRANE (CRACK REPAIR)	GEOMEMBRANE(CRK RPR)	sq m					
90M617600	PRESSURE GROUTED PILES	PRESSURE GROUTD PILE	LNFT	90M-6176		ACCP	I	15Jul97
	PRESSURE GROUTED PILES	PRESSURE GROUTD PILE	m					
90M617900	THERMOPLASTIC PROFILED	THERMOPLAS PROFILED	LBS.	90M-6179		BRND	I	8May97
	THERMOPLASTIC PROFILED	THERMOPLAS PROFILED	kg					
90M618701	GEOMEMBRANE	GEOMEMBRANE	SQYD	90M-6187		CRTD	I	28May97
	GEOMEMBRANE	GEOMEMBRANE	sq m					
90M618801	STONE MASONRY RETAINING WALL	STONE RETAIN WALL	SQFT	90M-6188		ACCP	I	29May97
	STONE MASONRY RETAINING WALL	STONE RETAIN WALL	sq m					

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90M618901	GEOFOAM GEOINCLUSION	GEOFOAM GEOINCLUSION	SQYD	90M-6189		CRTD	I	29May97
	GEOFOAM GEOINCLUSION	GEOFOAM GEOINCLUSION	sq m					
90M619601	ROADWAY WEATHER INFORMATION SYSTEM	RWIS	LSUM	90M-6196		ACCP	I	4Sep97
	ROADWAY WEATHER INFORMATION SYSTEM	RWIS	LSUM					
90M619700	INTELLIGENT TRANSPORTATION SYSTEM	ITS	LSUM	90M-6197		ACCP	A	29Jul97
	INTELLIGENT TRANSPORTATION SYSTEM	ITS	LSUM					
90M620901	WATERLINE (PVC)	WATERLINE (PVC)	LNFT	90M-6209		CRTD	I	16Sep97
	WATERLINE (PVC)	WATERLINE (PVC)	m					
90M620902	GATE VALVE AND BOX	GATE VALVE AND BOX	EACH	90M-6209		CRTD	A	16Sep97
	GATE VALVE AND BOX	GATE VALVE AND BOX	EACH					
90M620903	FIRE HYDRANT ASSEMBLY	FIRE HYDRANT ASSEM	EACH	90M-6209		CRTD	I	16Sep97
	FIRE HYDRANT ASSEMBLY	FIRE HYDRANT ASSEM	EACH					
90M620904	WATERLINE (COPPER) ASTM B88,TYPE"K"	WATERLINE (COPPER)	LNFT	90M-6209		CRTD	I	21Nov97
	WATERLINE (COPPER) ASTM B88,TYPE "K"	WATERLINE (COPPER)	m					
90M621501	IMPACT ATTENUATOR....G-R-E-A-T	G-R-E-A-T IMPACT ATN	EACH	90M-6215		BRND	I	18Aug97
	IMPACT ATTENUATOR....G-R-E-A-T	G-R-E-A-T IMPACT ATN	EACH					
90M622500	GEOTEXTILE REINFORCEMENT(FOR EMBANKMENT)	GEOTEX REINF(EMBANK)	SQYD	90M-6225		ACCP	I	16Sep97
	GEOTEXTILE REINFORCEMENT(FOR EMBANKMENT)	GEOTEX REINF(EMBANK)	sq m					
90M623900	ANCHOR SYSTEM	ANCHOR SYSTEM	LSUM	90M-6239		ACCP	I	6Feb98
	ANCHOR SYSTEM	ANCHOR SYSTEM	LSUM					
90M624201	PROTECTIVE COATING FOR CONCRETE	PROTECTIVE COAT/CONC	LSUM	90M-6242		BRND	I	29Dec98
	PROTECTIVE COATING FOR CONCRETE	PROTECTIVE COAT/CONC	LSUM					
90M624300	STEEL GRATING	STEEL GRATING	SQYD	90M-6243		CERT	I	6Feb98
	STEEL GRATING	STEEL GRATING	sq m					
90M624500	WATERLINE	WATERLINE	LSUM	90M-6245		CRTD	I	9Feb98
	WATERLINE	WATERLINE	LSUM					
90M625001	VIDEO DETECTION SYSTEM	VIDEO DETECTION SYS	EACH	90M-6250		BRND	A	10Nov97
	VIDEO DETECTION SYSTEM	VIDEO DETECTION SYS	EACH					
90M625601	FIBER OPTIC CABLE	FIBER OPTIC CABLE	LNFT	90M-6256		ACCP	A	10Nov97
	FIBER OPTIC CABLE	FIBER OPTIC CABLE	m					
90M625901	FIBER REINFORCMENT FOR PCC	FIBER FOR PCC REINF	LBS.	90M-6259		CRTD	I	18Feb98
	FIBER REINFORCMENT FOR PCC	FIBER FOR PCC REINF	kg					
90M626100	CONCRETE MASONRY SURFACE TREATMENT	MASONRY SURFCE TREAT	SQYD	90M-6261		BRND	I	24Nov97
	CONCRETE MASONRY SURFACE TREATMENT	MASONRY SURFCE TREAT	sq m					
90M626201	CONCRETE MODULAR WALL SYSTEM	CONC MOD WALL SYSTEM	SQYD	90M-6262		BRND	I	24Nov97
	CONCRETE MODULAR WALL SYSTEM	CONC WOD WALL SYSTEM	sq m					

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90M627801	GEOSYNTHETIC EMBANKMENT REINFORCEMENT	GEOGRID	SQYD	90M-6278		ACCP	I	23Dec97
	GEOSYNTHETIC EMBANKMENT REINFORCEMENT	GEOGRID	sq m					
90M627802	GEOSYNTHETIC EMBANKMENT REINFORCEMENT	H S WOVEN GEOTEXTILE	SQYD	90M-6278		PRCA	I	23Dec97
	GEOSYNTHETIC EMBANKMENT REINFORCEMENT	H S WOVEN GEOTEXTILE	sq m					
90M628800	PAINTING SITE ITEMS	PAINTING SITE ITEMS	LSUM	90M-6288		BRND	I	13Jan98
	PAINTING SITE ITEMS	PAINTING SITE ITEMS	LSUM					
90M628900	BOLLARD (PERMANENT)	BOLLARD (PERMANENT)	EACH	90M-6289		ACCP	I	13Jan98
	BOLLARD (PERMANENT)	BOLLARD (PERMANENT)	EACH					
90M629500	BRIDGE DRAINAGE SYSTEM	BR DRAINAGE SYSTEM	LSUM	90M-6295		CRTD	A	2Feb98
	BRIDGE DRAINAGE SYSTEM	BR DRAINAGE SYSTEM	LSUM					
90M630100	RESET ORNAMENTAL HANDRAIL	RESET HANDRAIL	LNFT	90M-6301		ACCP	I	5Feb98
	RESET ORNAMENTAL HANDRAIL	RESET HANDRAIL	m					
90M630317	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	CUYD	90M-6303		PRQA	A	15Dec98
	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	cu m					
90M630501	PREFORMED SPONGE RUBBER EXPANSION JT FIL	SPONGE RUBBER JT FIL	LNFT	90M-6305		CRTD	I	18Feb98
	PREFORMED SPONGE RUBBER EXPANSION JT FIL	SPONGE RUBBER JT FIL	m					
90M631701	STONE MASONRY FACING	STONE MASONRY FACING	SQYD	90M-6317		ACCP	I	26Jan99
	STONE MASONRY FACING	STONE MASONRY FACING	sq m					
90M632001	MULTI-DIRECTIONAL BARRICADE	BARRICADE,MULTI-DIR	EACH	90M-6320		BRND	I	24Mar98
	MUTLI-DIRECTIONAL BARRICADE	BARRICADE,MULTI-DIR	EACH					
90M633117	AGGREGATE FOR STONE COLUMNS	AGGR FOR ST COLUMNS	TON	90M-6331		ACCP	A	29Sep98
	AGGREGATE FOR STONE COLUMNS	AGGR FOR ST COLUMNS	t					
90M633201	REINFORCED SOIL SLOPE	REINFORCE SOIL SLOPE	SQYD	90M-6332		CERT	I	23Feb00
	REINFORCED SOIL SLOPE	REINFORCE SOIL SLOPE	sq m					
90M633700	ENCASEMENT PIPE (STEEL)	ENCASEMENT PIPE(STEL	LNFT	90M-6337		CRTD	I	28Jul98
	ENCASEMENT PIPE (STEEL)	ENCASEMENT PIPE(STEL	m					
90M634501	INTERLOCKING PAVING BRICK	PAVING BRICK	EACH	90M-6345		ACCP	I	29Dec99
	INTERLOCKING PAVING BRICK	PAVING BRICK	EACH					
90M635401	GROUT (RAPID SET)	GROUT (RAPID SET	LBS.	90M-6354		BRND	I	18May98
	GROUT (RAPID SET)	GROUT (RAPID SET)	kg					
90M635700	FIBERIZED CRACKSEAL	FIBERIZED CRACKSEAL	LNFT	90M-6357		CERT	I	1Sep98
	FIBERIZED CRACKSEAL	FIBERIZED CRACKSEAL	m					
90M636900	BRIDGE JOINT SYSTEM (WABCO EXPANDEX)	BR JT SYS (EXPANDEX)	LNFT	90M-6369		BRND	I	15Jul98
	BRIDGE JOINT SYSTEM (WABCO EXPANDEX)	BR JT SYS (EXPANDEX)	m					
90M637000	BRIDGE JOINT REPAIR (KOCH)	BR JT REPAIR (KOCH)	LNFT	90M-6370		BRND	I	15Jul98
	BRIDGE JOINT REPAIR (KOCH)	BR JT REPAIR (KOCH)	m					

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90M637200	GRABB-IT CABLE SPLICE SYSTEM	CABLE SPLICE(GRABBIT	EACH	90M-6372		BRND	A	30Jul98
	GRABB-IT CABLE SPLICE SYSTEM	CABLE SPLICE(GRABBIT	EACH					
90M637801	GEOFIBER REINFORCEMENT	GEOFIBER REINFORCE	LBS.	90M-6378		CRTD	I	5Jan99
	GEOFIBER REINFORCEMENT	GEOFIBER REINFORC	kg					
90M638101	WATER SYSTEM	WATER SYATEM	LSUM	90M-6381		CRTD	I	29Apr99
	WATER SYSTEM	WATER SYSTEM	LSUM					
90M638401	GEOTEXTILE, CRACK REPAIR	GEOTEX, CRACK REPAIR	SQFT	90M-6381		CRTD	A	26Jan99
	GEOTEXTILE, CRACK REPAIR	GEOTEX, CRACK REPAIR	sq m					
90M639201	GEOTEXTILE PC CONC WATERPROOFING	GEOTEX WATERPROOFING	SQYD	90M-6392		CRTD	I	29Sep98
	GEOTEXTILE PC CONC WATERPROOFING	GEOTEX WATERPROOFING	sq m					
90M639217	AGGREGATE FOR STONE COLUMNS	AGGT FOR ST COLUMNS	TON	90M-6331		ACCP	I	29Sep98
	AGGREGATE FOR STONE COLUMNS	AGGR FOR ST COLUMNS	t					
90M640001	SLUICE GATE	SLUICE GATE	EACH	90M-6400		CRTD	I	17Sep98
	SLUICE GATE	SLUICE GATE	EACH					
90M640901	INTERPRETIVE SIGN	INTERPRETIVE SIGN	EACH	90M-6409		CRTD	I	29Sep98
	INTERPRETIVE SIGN	INTERPRETIVE SIGN	EACH					
90M641300	WATER SYSTEM	WATER SYSTEM	LSUM	90M-6413		ACCP	I	15Dec98
	WATER SYSTEM	WATER SYSTEM	LSUM					
90M641401	RIGHT-OF-WAY SURVEY MONUMENT	ROW SURVEY MONUMENT	EACH	90M-6414		CRTE	I	10Mar99
	RIGHT-OF-WAY SURVEY MONUMENT	ROW SURVEY MONUMENT	EACH					
90M642601	COMFORT STATION	COMFORT STATION	LSUM	90M-6426		ACCP	I	15Dec98
	COMFORT STATION	COMFORT STATION	LSUM					
90M642701	WASTE RECEPTACLE	WASTE RECEPTACLE	EACH	90M-6427		BRND	I	15Dec98
	WASTE RECEPTICLE	WASTE RECEPTACLE	EACH					
90M642702	PICNIC TABLE-1830 MM	PICNIC TABLE-1830 MM	EACH	90M-4270		BRND	I	15Dec98
	PICNIC TABLE-1830 MM	PICNIC TABLE-1830 MM	EACH					
90M642703	PICNIC TABLE SPECIAL-2440 MM	PICNIC TABLE-2440 MM	EACH	90M-6427		BRND	I	15Dec98
	PICNIN TABLE SPECIAL-2440 MM	PICNIC TABLE-2440 MM	EACH					
90M642704	GRILL	GRILL	EACH	90M-6427		BRND	I	15Dec98
	GRILL	GRILL	EACH					
90M642705	MASONRY WALL	MASONRY WALL	SQYD	90M-6427		BRND	I	15Dec98
	MASONRY WALL	MASONRY WALL	sq m					
90M643001	POLYETHYLENE PIPE FOR SS, CRP & EP	PE CORRUGATED PIPE	LNFT	90M-6430		CRTD	I	9Nov98
	POLYETHYLENE PIPE FOR SS, CRP & EP	PE CORRUGATED PIPE	m					
90M643002	POLYETHYLENE PIPE FOR SS, CRP & EP	PE RIB,PROFILE PIPE	LNFT	90M-6430		CRTD	I	9Nov98
	POLYETHYLENE PIPE FOR SS, CRP & EP	PE RIB,PROFILE PIPE	m					

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90M643003	POLYETHYLENE PIPE FOR SS, CRP & EP	PE SMOOTH WALL PIPE	LNFT	90-6430		CRTD	I	9Nov98
	POLYETHYLENE PIPE FOR SS, CRP & EP	PE SMOOTH WALL PIPE	m					
90M643501	PVC SS AND CULVERT PIPE (AASHTO M 304)	PVC PIPE(AASHTO M304)	LNFT	90M-6435		CRTD	I	16Nov98
	PVC SS AND CULVERT PIPE (AASHTO M 304)	PVC PIPE(AASHTO M304)	m					
90M643502	PVC SS AND CULVERT PIPE (AASHTO M278)	PVC PIPE(AASHTO M278)	LNFT	90M-6435		CRTD	I	16Nov98
	PVC SS AND CULVERT PIPE (AASHTO M278)	PVC PIPE(AASHTO M278)	m					
90M643700	POLYESTER LINER PIPE	POLYESTER LINER PIPE	LSUM	90M-6437		BRND	I	30Apr99
	POLYESTER LINER PIPE	POLYESTER LINER PIPE	LSUM					
90M644101	ELECTRIC LIGHTING SYSTEM	ELECTRIC LIGHT SYS	LSUM	90M-6441		ACCP	A	15Dec98
	ELECTRIC LIGHTING SYSTEM	ELECTRIC LIGHT SYS	LSUM					
90M644201	COMPACTION GROUTING	COMPACTION GROUTING	EACH	90M-6442		ACCP	I	5Jan99
	COMPACTION GROUTING	COMPACTION GROUTING	EACH					
90M644301	JET GROUTING	JET GROUTING	EACH	90M-6443		ACCP	I	5Jan99
	JET GROUTING	JET GROUTING	EACH					
90M644501	SLUICE GATE	SLUICE GATE	EACH	90M-6445		CRTD	A	30Apr99
	SLUICE GATE	SLUICE GATE	EACH					
90M645801	MONUMENT BOX	MONUMENT BOX	EACH	90M-6458		BRND	I	29Apr99
	MONUMENT BOX	MONUMENT BOX	EACH					
90M646001	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLYMER OVRLAY	GALS	90M-6469		ACCP	I	19Apr99
	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLYMER OVRLAY	L					
90M646100	DOW CORNING #795 SILICONE RUBBER (CLEAR)	DOW #795 SILICONE	EACH	90M-6461		BRND	I	22Feb99
	DOW CORNING #795 SILICONE RUBBER (CLEAR)	DOW #795 SILICONE	EACH					
90M646500	SHOT-CRETE (EMOCO S88-C)	SHOT-CRT/EMOCO S88-C	LBS.	90M-6465		BRND	I	22Feb99
	SHOT-CRETE (EMOCO S88-C)	SHOT-CRT/EMOCO S88-C	KG					
90M646501	SHOT-CRETE (EMOCO S88-C)	SHOT-CRT/EMOCO S88-C	LBS.	90M-6465		BRND	I	22Feb99
	SHOT-CRETE (EMOCO S88-C)	SHOT-CRT/EMOCO S88-C	kg					
90M646801	IMPACT ATTENUATOR(QUADGUARD)(TYPE CZ)	QUADGUARD(TYPE CZ)	EACH	90M-6468		BRND	I	25Feb99
	IMPACT ATTENUATOR(QUADGUARD)(TYPE CZ)	QUADGUARD(TYPE CZ)	EACH					
90M646901	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLYMER OVRLAY	GALS	90M-6469		ACCP	I	30Apr99
	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLYMER OVRLAY	L					
90M646902	AGGR FOR POLYMER BR DECK OVERLAY	AGGR/POLYMER OVRLAY	CUYD	90M-6469		PRQA	I	19Apr99
	AGGR FOR POLYMER BR DECK OVERLAY	AGGR/POLYMER OVRLAY	cu m					
90M646903	AGGR/POLYMER OVERLAY	AGGR/POLYMER OVERLAY	TON	90M-6469		PREQ	I	19Sep00
	AGGR/POLYMER OVERLAY	AGGR/POLYMER OVERLAY	Mg					
90M647901	FIBERS FOR CONC REINFORCEMENT	FIBERS/CONC REINF	LBS.	90M-6479		CRTD	I	29Apr99
	FIBERS FOR CONC REINFORCEMENT	FIBERS/CONC REINF	kg					

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90M648701	TEMPORARY SHORING	TEMPORARY SHORING	LSUM	90M-6487		ACCP	A	16Apr99
	TEMPORARY SHORING	TEMPORARY SHORING	LSUM					
90M649001	RAPID SET CONCRETE	RAPID SET CONCRETE	LBS.	90M-6490		BRND	I	27Apr99
	RAPID SET CONCRETE	RAPID SET CONCRETE	kg					
90M649201	RIGHT-OF-WAY SURVEY MONUMENTS	R/W SURVEY MONUMENTS	EACH	90M-6492		CRTE	A	30Apr99
	RISHT-OF-WAY SURVEY MONUMENTS	R/W SURVEY MONUMENTS	EACH					
90M649401	CALCIUM SULFONATE TOPCOAT	CAL SULFONATE T-COAT	GALS	90M-6494		CRTD	I	2Jul99
	CALCIUM SULFONATE TOPCOAT	CAL SULFONATE T-COAT	L					
90M649501	GEOSYNTHETIC WICK DRAIN	GEOSYN WICK DRAIN	LNFT	90M-6495		ACCP	I	17May99
	GEOSYTHETIC WICK DRAIN	GEOSYN WICK DRAIN	m					
90M650001	VIDEO DETECTION SYSTEM PROCESSOR UNIT	VDS PROCESSOR UNIT	EACH	90M-6500		ACCP	I	15Jul99
	VIDEO DETECTION SYSTEM PROCESSOR UNIT	VDS PROCESSOR UNIT	EACH					
90M650002	CHARGED COUPLED DEVICE CAMERA(MONOCHROME	CCD CAMERA(MONOCHROM	EACH	90M-6500		ACCP	I	19Jul99
	CHARGED COUPLED DEVICE CAMERA(MONOCHROME	CCD CAMERA(MONOCHROM	EACH					
90M650003	CAMERA HOUSING	CAMERA HOUSING	EACH	90M-6500		ACCP	I	19Jul99
	CAMERA HOUSING	CAMERA HOUSING	EACH					
90M650601	FENCE (3-RAIL WOOD)	FENCE (3-RAIL WOOD)	LNFT	90M-6506		BRND	I	18Jun99
	FENCE (3-RAIL WOOD)	FENCE (3-RAIL WOOD)	m					
90M650602	FENCE (V-MESH)	FENCE (V-MESH)	LNFT	90M-6506		BRND	I	18Jun99
	FENCE (V-MESH)	FENCE (V-MESH)	m					
90M650603	GATE (METAL FARM)	GATE (METAL FARM)	EACH	90M-6506		BRND	A	18Jun99
	GATE (METAL FARM)	GATE (METAL FARM)	EACH					
90M650604	POST (CORNER)(3-RAIL WOOD)	POST(CORNER 3-RAIL)	EACH	90M-6506		BRND	I	18Jun99
	POST (CORNER)(3-RAIL WOOD)	POST(CORNER 3-RAIL)	EACH					
90M650605	POST (END)(3-RAIL WOOD)	POST(END 3-RAIL WD)	EACH	90M-6506		BRND	I	18Jun99
	POST (END)(3-RAIL WOOD)	POST(END 3-RAIL WD)	EACH					
90M651101	CLOSED CIRCUIT TV DSP VIDEO COLOR CAMERA	CCTV COLOR CAMERA	EACH	90M-6511		ACCP	I	21Jul99
	CLOSED CIRCUIT TV DSP VIDEO COLOR CAMERA	CCTV COLOR CAMERA	EACH					
90M651102	CAMERA HOUSING (PRESSURIZED)	CAMERA HOUSING(PRESS	EACH	90M-6511		ACCP	I	21Jul99
	CAMERA HOUSING (PRESSURIZED)	CAMERA HOUSING(PRESS	EACH					
90M651103	PANITILT UNIT (HEAVY DUTY)	PANITILT UNID (HD)	EACH	90M-6511		ACCP	I	21Jul99
	PANITILE UNIT (HEAVY DUTY)	PANITILE UNIT (HD)	EACH					
90M651104	CLOSED CIRCUIT TV RECEIVER (FIELD)	CCTV RECEIVER(FIELD)	EACH	90M-6511		ACCP	I	21Jul99
	CLOSED CIRCUIT TV RECEIVER (FIELD)	CCTV RECEIVER(FIELD)	EACH					
90M651105	CLOSED CIRCUIT TV POLE(15.24 M HINGED)	CCTV POLE(15.24M HGD	EACH	90M-6511		ACCP	I	21Jul99
	CLOSED CIRCUIT TV POLE(15.24 M HINGED)	CCTV POLE(15.24M HGD	EACH					



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90M651106	CLOSED CIRCUIT TV CENTRAL EQUIPMENT	CCTV CENTRAL EQUIP	LSUM	90M-6511		ACCP	I	21Jul99
	CLOSED CIRCUIT TV CENTRAL EQUIPMENT	CCTV CENTRAL EQUIP	LSUM					
90M651401	FIBER REINFORCED POLYMER BRIDGE DECK	(FRP) BRIDGE DECK	LSUM	90M-6514		BRND	I	15Jul99
	FIBER REINFORCED POLYMER BRIDGE DECK	(FRP) BRIDGE DECK	LSUM					
90M652501	RETAINING WALL (STONE)	RETAINING WALL STONE	LNFT	90M-6525		ACCP	A	3Nov99
	RETAINING WALL (STONE)	RETAINING WALL STONE	m					
90M652700	LINER PIPE	LINER PIPE	LNFT	90M-6527		CERT	I	28Jan00
	LINER PIPE	LINER PIPE	m					
90M652701	GROUT (LINER PIPE)	GROUT (LINER PIPE)	LBS.	90M-6527		BRND	I	28Jan00
	GROUT (LINER PIPE)	GROUT (LINER PIPE)	kg					
90M654301	TEMPORARY SHORING	TEMPORARY SHORING	LSUM	90M-6543		ACCP	I	21Oct99
	TEMPORARY SHORING	TEMPORARY SHORING	LSUM					
90M654601	RETAINING WALL (SHAW TECHNOLOGIES)	"SHAW"RETAINING WALL	SQYD	90M-6546		BRND	I	29Mar02
	RETAINING WALL (SHAW TECHNOLOGIES)	"SHAW"RETAINING WALL	sq m					
90M654602	SHAW RETAINING WALL CONNECTORS	SHAW WALL CONNECTORS	EACH	90M-6546		CERT	I	25Jul02
	SHAW RETAINING WALL CONNECTORS	SHAW WALL CONNECTORS	EACH					
90M654603	SHAW RETAINING WALL TIE BAR	SHAW WALL TIE BAR	EACH	90M-6546		CERT	I	25Jul02
	SHAW RETAINING WALL TIE BAR	SHAW WALL TIE BAR	EACH					
90M654604	SOIL REINFORCING MESH	SOIL REINFORCE MESH	SQFT	90M-6546		CERT	I	25Jul02
	SOIL REINFORCING MESH	SOIL REINFORCE MESH	sq m					
90M655101	Separation Geotextile for Aggr Base	Separation Geotext	SQFT	90M-6551		CRTD	I	1Apr03
	Separation Geotextile for Aggr Base	Separation Geotext	sq m					
90M656901	CATHODIC PROTECTION SYSTEM	CATHODIC PROTECT SYS	EACH	90M-6569		BRND	I	10Jan00
	CATHODIC PROTECTIN SYSTEM	CATHODIC PROTECT SYS	EACH					
90M658301	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLYMER CONC	GALS	90M-6583		CRAA	I	3Feb00
	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLYMER CONC	L					
90M658303	CHAT AGGR FOR POLYMER CONC OVERLAY	CHAT AGGR/POLY CONC	LBS.	90M-6583		PREQ	I	3Feb00
	CHAT AGGR FOR POLYMER CONC OVERLAY	CHAT AGGR/POLY CONC	kg					
90M658501	FLAGPOLE	FLAGPOLE	EACH	90M-6585		CRTD	I	8Mar00
	FLAGPOLE	FLAGPOLE	EACH					
90M658801	PAVING BRICK	PAVING BRICK	EACH	90M-6588		ACCP	I	8Mar00
	PAVING BRICK	PAVING BRICK	EACH					
90M659401	TEMPORARY SHORING	TEMPORARY SHORING	LSUM	90M-6594		ACCP	I	24Feb00
	TEMPORARY SHORING	TEMPORARY SHORING	LSUM					
90M659402	ANCHOR DEVICE	ANCHOR DEVICE	EACH	90M-6594		CML	I	24Feb00
	ANCHOR DEVICE	ANCHOR DEVICE	EACH					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
90M659403	BEARING PLATE	BEARING PLATE	EACH	90M-6594		CML	I	24Feb00
	BEARING PLATE	BEARING PLATE	EACH					
90M659404	BONDBREAKER	BONDBREAKER	EACH	90M-6594		CRTD	I	24Feb00
	BONDBREAKER	BONDBREAKER	EACH					
90M659405	CENTRALIZERS	CENTRALIZERS	EACH	90M-6594		CRTD	I	24Feb00
	CENTRALIZERS	CENTRALIZERS	EACH					
90M659406	CORROSION INHIBITING GREASE	GREASE, CORROS INHIB	LBS.	90M-6594		CRTD	I	24Feb00
	CORROSION INHIBITING GREASE	GREASE, CORROS INHIB	kg					
90M659407	PRESTRESSING STEEL COUPLERS	PRESTRESS COUPLERS	EACH	90M-6594		ACCP	I	24Feb00
	PRESTRESSING STEEL COUPLERS	PRESTRESS COUPLERS	EACH					
90M659408	SHEATH	SHEATH	EACH	90M-6594		CRTD	I	24Feb00
	SHEATH	SHEATH	EACH					
90M659409	SPACERS	SPACERS	EACH	90M-6594		CRTD	I	24Feb00
	SPACERS	SPACERS	EACH					
90M659901	SHOT-CRETE	SHOT-CRETE	LBS.	90M-6599	826	BRND	A	9May00
	SHOT-CRETE	SHOT-CRETE	kg					
90M660101	GEOMEMBRANE	GEOMEMBRANE	SQYD	90M-6601		CRTD	I	3Mar00
	GEOMEMBRANE	GEOMEMBRANE	sq m					
90M660301	REVERSE SCREEN SIGN (PRISMATIC GR)	REV SCREEN SIGN-PRIS	SQFT	90M-6603		BRND	I	10Apr00
	REVERSE SCREEN SIGN (PRISMATIC GR)	REV SCREEN SIGN-PRIS	sq m					
90M660401	HANGER ROD REPAIR	HANGER ROD REPAIR	EACH	90M-6604		ACCP	I	9May00
	HANGER ROD REPAIR	HANGER ROD REPAIR	EACH					
90M660402	HANGER ROD (A709-250)	HANGER ROD(A709-250)	EACH	90M-6604		CERT	I	9May00
	HANGER ROD (A709-250)	HANGER ROD(A709-250)	EACH					
90M660403	BOLTS,NUTS,CLEVIS(A325M)	BOLTS,CLEVIS(A324M)	LSUM	90M-6604		CERT	I	9May00
	BOLTS, NUTS, CLEVIS(A325M)	BOLTS,CLEVIS(A325M)	LSUM					
90M660501	WATER SYSTEM(US-75) KS RIVER BRIDGE	WATER SYSTEM (US-75)	LSUM	90M-6605		ACCP	I	9May00
	WATER SYSTEM(US-75) KS RIVER BRIDGE	WATER SYSTEM (US-75)	LSUM					
90M660701	VIDEO DETECTION SYSTEM	VIDEO DETECTION SYS	LSUM	90M-6607		BRND	I	9May00
	VIDEO DETECTION SYSTEM	VIDEO DETECTION SYS	LSUM					
90M661001	LOAD TRANSFER TIE DEVICE	LOAD TRANS TIE DEVIC	EACH	90M-6610		BRND	I	9May00
	LOAD TRANSFER TIE DEVICE	LOAD TRANS TIE DEVIC	EACH					
90M661002	UNDERSEAL MATERIAL	UNDERSEAL MATERIAL	LBS.	90M-6610		BRND	I	5Jun00
	UNDERSEAL MATERIAL	UNTERSEAL MATERIAL	kg					
90M661401	SILICONE RUBBER SEALANT(CLEAR)	SILICONE SEAL(CLEAR)	LBS.	90M-6614		BRND	I	9May00
	SILICONE RUBBER SEALANT(CLEAR)	SILICONE SEAL(CLEAR)	kg					

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90M661901	BRIDGE DRAINAGE SYSTEM	BRIDGE DRAINAGE SYS	LSUM	90M-6619		ACCP	I	9May00
	BRIDGE DRAINAGE SYSTEM	BRIDGE DRAINAGE SYS	LSUM					
90M661902	FIBERGLASS TUBING	FIBERGLASS TUBING	LNFT	90M-6619		CRTD	I	9May00
	FIBERGLASS TUBING	FIBERGLASS TUBING	m					
90M663101	MODIFIED URETHANE PAVEMENT MARKING	MOD URETHANE PVMT MK	LNFT	90M-6631		BRND	I	9May00
	MODIFIED URETHANE PAVEMENT MARKING	MOD URETHANE PVMT MK	m					
90M663102	GLASS BEAD (MOD URETHANE MKING)(REGULAR)	URETHANE BEADS(REG)	LBS.	90M-6631		CRTD	I	17May00
	GLASS BEAD (MOD URETHANE MKING)(REGULAR)	URETHANE BEADS(REG)	kg					
90M663103	GLASS BEADS(MOD URETHANE MKING)(LARGE)	URETHANE BEADS(LARGE)	LBS.	90M-6631		CRTD	I	17May00
	GLASS BEADS(MOD URETHANE MKING)(LARGE)	URETHANE BEADS(LARGE)	kg					
90M663201	WATER SYSTEM (HUTCHINSON)	WATER SYSTEM (HUTCH)	LSUM	90M-6632		ACCP	I	15May00
	WATER SYSTEM (HUTCHINSON)	WATER SYSTEM (HUTCH)	LSUM					
90M663202	WATERLINE RELOCATION (HUTCHINSON)	WATERLINE RELOCATION	LSUM	90M-6632		ACCP	I	15May00
	WATERLINE RELOCATION (HUTCHINSON)	WATERLINE RELOCATION	LSUM					
90M663301	SOLID INTERLOCKING CONC PAVING UNITS	PAVING BRICK	EACH	90M-6633		BRND	I	15May00
	SOLID INTERLOCKING CONC PAVING UNITS	PAVING BRICK	EACH					
90M663501	IMPACT ATTENUATOR (QUADGUARD LMC)	QUADGUARD LMC	EACH	90M-6635		BRND	I	11Jul00
	IMPACT ATTENUATOR (QUADGUARD LMC)	QUADGUARD LMC	EACH					
90M663601	IMPACT ATTENUATOR (QUADGUARD)(TYPE CZ)	QUADGUARD (TYPE CZ)	EACH	90M-6636		BRND	I	15May00
	IMPACT ATTENUATOR (QUADGUARD)(TYPE CZ)	QUADGUARD (TYPE CZ)	EACH					
90M664801	BIKE PATH KIOSK	BIKE PATH KIOSK	EACH	90M-6648		ACCP	I	12Jun00
	BIKE PATH KIOSK	BIKE PATH KIOSK	EACH					
90M665001	ROLLED BEAM DETOUR BRIDGE	ROLL BEAM DETOUR BR	EACH	90M-6650		ACCP	I	22Jun00
	ROLLED BEAM DETOUR BRIDGE	ROLL BEAM DETOUR BR	EACH					
90M665101	POLYESTER LINER PIPE	POLYESTER LINER PIPE	LSUM	90M-6651		BRND	I	22Jun00
	POLYESTER LINER PIPE	POLYESTER LINER PIPE	LSUM					
90M665901	FENCE (3-RAIL WOOD)	FENCE (3-RAIL WOOD)	LNFT	90M-6659		BRND	I	27Jul00
	FENCE (3-RAIL WOOD)	FENCE (3-RAIL WOOD)	m					
90M665902	FENCE (V-MESH)	FENCE (V-MESH)	LNFT	90M-6659		BRND	I	27Jul00
	FENCE (V-MESH)	FENCE (V-MESH)	m					
90M665903	GATE (METAL FARM)	GATE (METAL FARM)	EACH	90M-6659		BRND	I	27Jul00
	GATE (METAL FARM)	GATE (METAL FARM)	EACH					
90M665904	POST(CORNER)(3-RAIL WOOD)	POST(CORNER 3-RAIL)	EACH	90M-6659		BRND	I	27Jul00
	POST(CORNER)(3-RAIL WOOD)	POST(CORNER 3-RAIL)	EACH					
90M665905	POST(END)(3-RAIL WOOD)	POST(END 3-RAIL)	EACH	90M-2259		BRND	I	27Jul00
	POST(END)(3-RAIL WOOD)	POST(END 3-RAIL)	EACH					

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90M666001	SURVEY MONUMENT	SURVEY MONUMENT	EACH	90M-6660		ACCP	I	26Jul00
	SURVEY MONUMENT	SURVEY MONUMENT	EACH					
90M666501	CHARGED COUPLED DEVICE CAMERA-MONOCHROME	CAMERA-MONOCHROME	EACH	90M-6665		ACCP	I	9Jan01
	CHARGED COUPLED DEVICE CAMERA-MONOCHROME	CAMERA-MONOCHROME	EACH					
90M666502	CAMERA HOUSING	CAMERA HOUSING	EACH	90M-6665		ACCP	I	9Jan01
	CAMERA HOUSING	CAMERA HOUSING	EACH					
90M666503	VIDEO DETECTION SYSTEM PROCESSOR UNIT	VIDEO PROCESSOR UNIT	EACH	90M-6665		ACCP	I	9Jan01
	VIDEO DETECTION SYSTEM PROCESSOR UNIT	VIDEO PROCESSOR UNIT	EACH					
90M666901	INORGANIC ZINC PRIMER	INORGANIC ZINC PRIME	GALS	90M-6669		PRCT	I	29Aug00
	INORGANIC ZINC PRIMER	INORGANIC ZINC PRIME	L					
90M666902	ORGANIC ZINC PRIMER	ORGANIC ZINC PRIMER	GALS	90M-6669		PRCT	I	29Aug00
	ORGANIC ZINC PRIMER	ORGANIC ZINC PRIMER	L					
90M667001	WATER SYSTEM (LAWRENCE)	WATER SYSTEM	LSUM	90M-6670		CRTD	I	30Aug00
	WATER SYSTEM (LAWRENCE)	WATER SYSTEM	LSUM					
90M669001	POLYPROPYLENE FIBERS	POLYPROPYLENE FIBER	LBS.	90M-6690/273	835	CRTD	A	16Oct00
	POLYPROPYLENE FIBER	POLYPROPYLENE FIBER	kg					
90M669201	SANITARY SEWER (TOPEKA)	SAN SEWER-TOPEKA	LSUM	90M-6692		ACCP	I	16Oct00
	SANITARY SEWER (TOPEKA)	SAN SEWER-TOPEKA	LSUM					
90M669301	WATER SYSTEM (TOPEKA)	WATER SYSTEM-TOPEKA	LSUM	90M-6693		CRTD	I	16Oct00
	WATER SYSTEM (TOPEKA)	WATER SYSTEM-TOPEKA	LSUM					
90M669501	GEOTEXTILE, SEPARATION	GEOTEXTLE,SEPARATION	SQYD	90M-6695		CRTD	I	24Oct00
	GEOTEXTILE, SEPARATION	GEOTEXTLE,SEPARATION	sq m					
90M669601	GEOMEMBRANE	GEOMEMBRANE	SQYD	90M-6696		CRTD	I	24Oct00
	GEOMEMBRANE	GEOMEMBRANE	sq m					
90M669717	GRANULAR DRAINAGE BLANKET AGGREGATE	DRAIN BLANKET AGGR	CUYD	90M-6697		PRQA	I	19Oct00
	GRANULAR DRAINAGE BLANKET AGGREGATE	DRAIN BLANKET AGGR	cu m					
90M670001	PAVING BRICK (INTERLOCKING CONCRETE)	PAVING BRICK	EACH	90M-6700		CRTD	I	28Nov00
	PAVING BRICK (INTERLOCKING CONCRETE)	PAVING BRICK	EACH					
90M670501	FIBER OPTIC CABLE	FIBER OPTIC CABLE	LNFT	90M-6705		ACCP	I	9Jan01
	FIBER OPTIC CABLE	FIBER OPTIC CABLE	m					
90M671300	POLY PATCH TYPE 2	POLY PATCH TYPE 2	LBS.	90M-6713		BRND	I	21Dec00
	POLY PATCH TYPE 2	POLY PATCH TYPE 2	kg					
90M671401	DEER DELINEATORS	DEER DELINEATORS	EACH	90M-6714		BRND	I	8Jan01
	DEER DELINEATORS	DEER DELINEATORS	EACH					
90M671801	IMPACT ATTENUATOR	IMPACT ATTENUATOR	EACH	90M-6718		BRND	I	17Jan01
	IMPACT ATTENUATOR	IMPACT ATTENUATOR	EACH					

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90M671901	EXPANDED POLYSTYRENE	EXPANDED POLYSTYRENE	CUYD	90M-6719		CERT	I	17Jan01
	EXPANDED POLYSTYRENE	EXPANDED POLYSTYRENE	cu m					
90M672201	WATER LINE (CITY OF HUTCHINSON)	WATER LINE	LSUM	90M-6722		ACCP	I	17Jan01
	WATER LINE (CITY OF HUTCHINSON)	WATER LINE	LSUM					
90M672301	STRESS RELIEF INTERLAYER FABRIC	STRESS RELIEF FABRIC	LNFT	90M-6723		CRTD	I	14Mar01
	STRESS RELIEF INTERLAYER FABRIC	STRESS RELIEF FABRIC	m					
90M672401	GEOGRID REINFORCEMENT	GEOGRID REINFORCEMNT	SQYD	90M-6724		CRTD	A	22Jan01
	GEOGRID REINFORCEMENT	GEOGRID REINFORCEMNT	sq m					
90M672601	GEOSYNTHETIC FOUNDATION REINFORCEMENT	SYN FOUNDATION REINF	SQYD	90M-6726		CRTD	I	22Jan01
	GEOSYNTHETIC FOUNDATION REINFORCEMENT	SYN FOUNDATION REINF	sq m					
90M672701	LANDSCAPE SPRINKLER SYSTEM	SPRINKLER SYSTEM	LSUM	90M-6727		ACCP	I	18Dec01
	LANDSCAPE SPRINKLER SYSTEM	SPRINKLER SYSTEM	LSUM					
90M674901	EPOXY FOR POLYMER CONCRETE OVERLAY	EPOXY/POLYMER OVRLAY	GALS	90M-6749		CRAA	A	3May01
	EPOXY FOR POLYMER CONCRETE OVERLAY	EPOXY/POLYMER OVRLAY	L					
90M674903	CHAT AGGREGATE/POLYMER CONC OVERLAY	CHAT AGGR/POLY CONC	LBS.	90M-6749		PRQA	A	3May01
	CHAT AGGREGATE/POLYMER CONC OVERLAY	CHAT AGGR/POLY CONC	kg					
90M674919	GRAVEL AGGREGATE/POLYMER CONC OVERLAY	GRAVEL AGGR/POLY CON	LBS.	90M-6749		PRQA	I	4May01
	GRAVEL AGGREGATE/POLYMER CONC OVERLAY	GRAVEL AGGR/POLY CON	kg					
90M675101	LATEX MOD CONC/VERY EARLY STRENGTH	LATEX CONC/VE STRENG	CUYD	90M-6751		ACCP	I	4May01
	LATEX MOD CONC/VERU EARLY STRENGTH	LATEX CONC/VE STRENG	cu m					
90M675801	Top Surface Retarder (Regular)	Top Surf Retard(Reg)	OZ	90M-6758		BRND	I	28Jan05
	Top Surface Retarder (Regular)	Top Surf Retard(Reg)	L					
90M675802	Top Surface Sealer	Top Surface Sealer	OZ	90M-6758		BRND	I	28Jan05
	Top Surface Sealer	Top Surface Sealer	L					
90M676601	SHOTPATCH 21F	SHOTPATCH 21F	LBS.	90M-6766		BRND	A	11Jul01
	SHOTPATCH 21F	SHOTPATCH 21F	kg					
90M678000	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLANK	SQYD	90M-6780		ACCP	I	9Jul04
	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLANK	sq m					
90M678019	Aggrate for Drainage Blanket	Aggr/Drain Blanket	CUYD	90M-6780		PRQA	I	6Sep05
	Aggrate for Drainage Blanket	Aggr/Drain Blanket	sq m					
90M678901	SANITARY SEWER SYSTEM	SAN SEWER SYSTEM	LSUM	90M-6789		ACCP	I	11Jul01
	SANITARY SEWER SYSTEM	SAN SEWER SYSTEM	LSUM					
90M678902	WATER SYSTEM	WATER SYSTEM	LSUM	90M-6789		ACCP	I	11Jul01
	WATER SYSTEM	WATER SYSTEM	LSUM					
90M679301	VIDEO DETECTION SYSTEM	VDS	LSUM	90M-6793		ACCP	I	27Jul01
	VIDEO DETECTION SYSTEM	VDS	LSUM					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
90M682108	MULTI-COMPONENT LIQUID PVMT MARKING	MULTI-COMPONENT MKNG	GALS	90M-6821		PRCT	A	27Nov01
	MULTI-COMPONENT LIQUID PVMT MARKING	MULTI-COMPONENT MKNG	L					
90M682115	POLYMER-MOD CEMENTITIOUS PVMT MARKING	POLY-MOD PVMT MARKNG	LBS.	90M-6821		PRCT	I	27Nov01
	POLYMER-MOD CEMENTITIOUS PVMT MARKING	POLY-MOD PVMT MARKNG	kg					
90M682701	STEEL LINER PIPE	STEEL LINER PIPE	LNFT	90M-6827		BRND	I	11Oct01
	STEEL LINER PIPE	STEEL LINER PIPE	m					
90M682702	PVC LINER PIPE	PVC LINER PIPE	LNFT	90M-6827		BRND	I	11Oct01
	PVC LINER PIPE	PVC LINER PIPE	m					
90M684401	POLYMER-MODIFIED EMULSION BONDING LIQUID	EBL	TON	90M-6844		ACCP	I	27Feb02
	POLYMER-MODIFIED EMULSION BONDING LIQUID	EBL	Mg					
90M685201	INTERCONNECT SIGNAL SYSTEM (RADIO)	RADIO SIGNAL SYSTEM	LSUM	90M-6852		BRND	I	15Jul02
	INTERCONNECT SIGNAL SYSTEM (RADIO)	RADIO SIGNAL SYSTEM	LSUM					
90M685801	VINYL SHEET PILE	VINYL SHEET PILE	LNFT	90M/6858		BRND	I	1Feb02
	VINYL SHEET PILE	VINYL SHEET PILE	m					
90M686001	CONCRETE PAVING UNITS (INTERLOCKING)	PAVING UNITS, CONC	EACH	90M-6860		CRTD	I	1Feb02
	CONCRETE PAVING UNITS (INTERLOCKING)	PAVING UNITS, CONC	EACH					
90M686201	FIBER-REINFORCED POLYMER WRAP	FIBER-REINFORCD POLY	SQYD	90M-6862		BRND	A	5Aug02
	FIBER-REINFORCED POLYMER WRAP	FIBER-REINFORCD POLY	sq m					
90M686501	GALVANIC ANODE	GALVANIC ANODE	EACH	90M-6865		BRND	I	6Sep02
	GALVANIC ANONDE	GALVANIC ANODE	EACH					
90M686502	MONITORING KIT	MONITORING KIT	EACH	90M-6865		BRND	I	6Sep02
	MONITORING KIT	MONITORING KIT	EACH					
90M687001	SHOTPATCH EMACO S88 CI	EMACO S88 CI	LBS.	90M-6870		CRTD	A	11Aug04
	SHOTPATCH EMACO S88 CI	EMACO S88 CI	kg					
90M690701	EMULSIFIED ASPHALT (CSS-SPECIAL)	CSS-SPECIAL	TON	90M-6907		ACCP	A	15Jul02
	ESMULFIED ASPHALT (CSS-SPECIAL)	CSS-SPECIAL	Mg					
90M691201	WEED CONTROL BARRIER	WEED CONTROL BARRIER	SQYD	90M-6912		ACCP	I	6Sep02
	WEED CONTROL BARRIER	WEED CONTROL BARRIER	sq m					
90M691401	LINER PIPE (A2)	LINER PIPE (A2)	LNFT	90M-6914		BRND	I	6Sep02
	LINER PIPE (A2)	LINER PIPE (A2)	m					
90M691402	LIGHT WEIGHT CELLULAR GROUT	LT WT CELLULAR GROUT	CUYD	90M-6914		BRND	I	6Sep02
	LIGHT WEIGHT CELLULAR GROUT	LT WT CELLULAR GROUT	cu m					
90M692801	HIGH DENSITY POLYETHYLENE LINER PIPE	LINER PIPE (HDPE)	LNFT	90M-6928		BRND	I	30Jan03
	HIGH DENSITY POLYETHYLENE LINER PIPE	LINER PIPE (HDPE)	m					
90M693700	EMULSIFIED ASPHALT (CSS)(SPECIAL)	CSS (SPECIAL)	TON	90M-6937		ACCP	I	28May03
	EMULSIFIED ASPHALT (CSS)(SPECIAL)	CSS (SPECIAL)	Mg					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
90M693800	ASPHALT CEMENT (AC15-5TR)	AC15-5TR	TON	90M-6938		ACCP	I	5Aug03
	ASPHALT CEMENT (AC15-5TR)	AC15-5TR)	Mg					
90M693802	AGGREGATE FOR CM-P	CM-P	CUYD	90M-6938		ACCP	I	5Aug03
	AGGREGATE FOR CM-P	CM-P	cu m					
90M694001	Edge Drain (Prefab)	Edge Drain (Prefab)	LNFT	90M-6940		CRTD	I	12Mar03
	Edge Drain (Prefab)	Edge Drain (Prefab)	m					
90M694002	Outlets	Outlets	EACH	90M-6940		CRTD	I	12Mar03
	Outlets	Outlets	EACH					
90M695301	BITUMINOUS PAVEMENT ( * )( ** )	BIT PVMT ( * )( ** )	SQYD	90M-6953		ACCP	I	1Aug03
	BITUMINOUS PAVEMENT ( * )( ** )	BIT PVMT ( * )( ** )	sq m					
90M695302	BITUMINOUS PAVEMENT ( * ) Shoulder	BIT PVMT (*) SHLDR	SQYD	90M-6953		ACCP	I	1Aug03
	BITUMINOUS PAVEMENT ( * )Shoulder	BIT PVMT (*) SHLDR	sq m					
90M696801	FENCE (WOOD)(4-RAIL)(PAINTED)	FENCE(4-RAIL PAINTED	LNFT	90M-6968		ACCP	I	16May03
	FENCE (WOOD)(4-RAIL)(PAINTED)	FENCE(F-RAIL PAINTED	m					
90M696802	POST(END)(4-RAIL)(PAINTED)	POST (END)(PAINTED)	EACH	90M-6869		ACCP	I	16May03
	POST(END)(4 RAIL)(PAINTED)	POST(END)(PAINTED)	EACH					
90M697101	MULTI-COMPONENT PAVEMENT MARKING	MULTI-COMP PVMT MK	LBS.	90M-6971		BRND	I	28Mar03
	MULTI-COMPONENT PAVEMENT MARKING	MULTI-COMP PVMT MK	kg					
90M699301	KIOSK	KIOSK	EACH	90M-6993		ACCP	A	9Jul04
	KIOSK	KIOSK	EALn					
90M701500	REINFORCING STEEL(GR420)(STAINLESS STL)	S.S. REBAR GR420	LBS.	90M-7015		ACCP	I	13Jun03
	REINFORCING STEEL(GR420)(STAINLESS STL)	S.S. REBAR GR420	kg					
90M706001	EPOXY, TYPE III, GRADE 1 or 2	EPOXY TY III GR 1or2	GALS	90M-7060		ACCP	I	15Apr04
	EPOXY, TYPE III, GRADE 1 or 2	EPOXY TY III GR 1or2	L					
90M708301	COIR FIBER LOGS	COIR FIBER LOGS	LNFT	90M-7083		ACCP	A	11Feb04
	COIR FIBER LOGS	COIR FIBER LOGS	m					
90M708302	SEEDING MIX 1	SEEDING MIX 1	LBS.	90M-7083		ACCP	A	11Feb04
	SEEDING MIX 1	SEEDING MIX 1	kg					
90M708303	SEEDING MIX 2	SEEDING MIX 2	LBS.	90M-70830		ACCP	A	11Feb04
	SEEDING MIX 2	SEEDING MIX 2	kg					
90M708304	SEEDING MIX 3	SEEDING MIX 3	LBS.	90M-7083		ACCP	A	11Feb04
	SEEDING MIX 3	SEEDING MIX 3	kg					
90M708305	Temporary Seeding (Special)	Temp Seeding (Spcl)	LBS.	90M-7083		ACCP	I	11Feb04
	Temporary Seeding (Special)	Temp Seeding (Spcl)	kg					
90M708306	HYDRO MULCH	HYDRO MULCH	SQYD	90M-7083		ACCP	A	11Feb04
	HYDRO MULCH	HYDRO MULCH	sq m					

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90M708501	IMPACT ATTENUATOR	IMPACT ATTENUATOR	EACH	90M-7085		BRND	A	11Feb04
	IMPACT ATTENUATOR	IMPACT ATTENUATOR	EAln					
90M708601	TMSE RETAINING WALL	TMSE RETAINING WALL	SQFT	90M-7086		ACCP	A	11Feb04
	TMSE RETAINING WALL	TMSE RETAINING WALL	sq m					
90M711000	ELECTRIC LIGHTING SYSTEM (SPECIAL)	ELECTRIC LIGHT SYS	LSUM	90M-7110		ACCP	A	9Jul04
	ELECTRIC LIGHTING SYSTEM (SPECIAL)	ELECTRIC LIGHT SYS	LSUM					
90M711301	SIGNAL TRUSS	SIGNAL TRUSS	EACH	90M-7113		CRTE	A	8Jul04
	SIGNAL TRUSS	SIGNAL TRUSS	EACH					
90M712701	RETAINING WALL(ANCHOR LANDMARK SYS)	RETAIN WALL(ANCHOR)	SQYD	90M-7127		BRND	A	4May04
	RETAINING WALL(ANCHOR LANDMARK SYS)	RETAIN WALL(ANCHOR)	sq m					
90M712702	MODULAR BLOCK ELEMENTS	MODULAR BLOCKS	EACH	90M-7127		ACCP	I	4May04
	MODULAR BLOCK ELEMENTS	MODULAR BLOCKS	EAln					
90M712703	GEOSYNTHETIC SOIL REINFORCING	GEOSYNTHETIC REINFOR	SQYD	90M-7127		BRND	I	4May04
	GEOSYNTHETIC SOIL REINFORCING	GEOSYNTHETIC REINFOR	sq m					
90M712704	GRANULAR BACKFILL	GRANULAR BACKFILL	TON	90M-7127		ACCP	I	4May04
	GRANULAR BACKFILL	GRANULAR BACKFILL	Mg					
90M713401	RIGID FRAME STRUCTURE (PRECAST)	RIGID FRAME STRUCT	LNFT	90M-7134		ACCP	A	8Jul04
	RIGID FRAME STRUCTURE (PRECAST)	RIGID FRAME STRUCT	m					
90M713701	EDGING-LANDSCAPE (METAL)	EDGING (METAL)	LNFT	90M-7137		BRND	A	8Jul04
	EDGING-LANDSCAPE (METAL)	EDGING (METAL)	m					
90M716400	Retaining Wall (Anchor Vertica Pro)	Anchor Vertica Pro	SQYD	90M-7164	OBSOLETE	BRND	A	18Aug04
	Retaining wall (Anchor Vertica Pro)	Anchor Vertica Pro	sq m					
90M717401	Travel Information Radio System	TIRS	LSUM	90M717401	OBSOLETE	ACCP	A	12Oct04
	Travel Information Radio System	TIRS	LSUM					
90M719701	FENCE (SMOOTH WIRE)	FENCE (SMOOTH WIRE)	LNFT	90M-7197	OBSOLETE	ACCP	A	15Apr05
	FENCE (SMOOTH WIRE)	FENCE (SMOOTH WIRE)	m					
90M719702	END POST (SMOOTH WIRE)	END P (SMOOTH WIRE)	EACH	90M-7197	OBSOLETE	ACCP	A	15Apr05
	END POST (SMOOTH WIRE)	END P (SMOOTH WIRE)	EACH					
90M719703	POST CORNER (SMOOTH WIRE)	CORNR P(SMOOTH WIRE)	EACH	90M-7197	OBSOLETE	ACCP	A	15Apr05
	CORNER POST (SMOOTH WIRE)	CORNR P(SMOOTH WIRE)	EACH					
90M719704	PULL POST (SMOOTH WIRE)	PULL P (SMOOTH WIRE)	EACH	90M-7197	OBSOLETE	ACCP	A	15Apr05
	PULL POST (SMOOTH WIRE)	PULL P (SMOOTH WIRE)	EACH					
90M719900	INLINE WATER CONTROL STRUCTURE	INLINE WATER CNTL ST	LSUM	90M-7199	OBSOLETE	BRND	A	13Oct05
	INLINE WATER CONTROL STRUCTURE	INLINE WATER CNTL ST	LSUM					
90M720301	BITUMINOUS PAVEMENT (*)(**)	BIT PVMT (*)(**)	SQYD	90M-7203	OBSOLETE	ACCP	A	14Oct05
	BITUMINOUS PAVEMENT (*)(**)	BIT PVMT (*)(**)	sq m					



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90M720302	BITUMINOUS PAVEMENT (*)(**) SHOULDER	BIT PVMT(*)(**)SHLDR	SQYD	90M-7203	OBSOLETE	ACCP	A	14Oct05
	BITUMINOUS PAVEMENT (*)(**) SHOULDER	BIT PVMT(*)(**)SHLDR	sq m					
90M721501	WOVEN WIRE FENCING (SPECIAL)	WOVEN WIRE FENCE(SP)	LNFT	90M-7215	OBSOLETE	ACCP	A	27Sep06
	WOVEN WIRE FENCING (SPECIAL)	WOVEN WIRE FENCE(SP)	m					
90M722201	Electrical Distribution System	Electric System	LSUM	90M-7222	OBSOLETE	ACCP	A	6Sep05
	Electrical Distribution System	Electric System	LSUM					
90M723501	PEDISTRIAN FENCE	PEDISTRIAN FENCE	LNFT	90M-7235	OBSOLETE	ACCP	A	9Sep05
	PEDISTRIAN FENCE	PEDISTRIAN FENCE	m					
90M723502	ROADWAY FENCE	ROADWAY FENCE	LNFT	90M-7235	OBSOLETE	ACCP	A	9Sep05
	ROADWAY FENCE	ROADWAY FENCE	m					
90M723801	GEOCELLS	GEOCELLS	SQYD	90M-7238		CRTD	A	8Jan08
	GEOCELLS	GEOCELLS	sq m					
90M724101	Closed Circuit TV System	CCTV System	LSUM	90M-7241	OBSOLETE	ACCP	A	8Sep05
	Closed Circuit TV System	CCTV System	LSUM					
90M724301	Flood Warning System	Flood Warning System	EACH	90M-7243	OBSOLETE	ACCP	A	6Sep05
	Flood Warning System	Flood Warning System	EACH					
90M724401	Simulated Stone Masonry Stain	Stone Masonry Stain	SQYD	90M-7244	OBSOLETE	BRND	A	6Sep05
	Simulated Stone Masonry Stain	Stone Masonry Stain	sq m					
90M725101	Mulching (Wood Chips)	Mulch (Wood Chips)	CUFT	90M-7251	OBSOLETE	ACCP	A	8Sep05
	mulching (Wood Chips)	Mulch (Wood Chips)	cu m					
90M725417	Rock Embankment (special)(MSE foundation)	Rock(Spcl)(MSE base)	CUYD	90M-7254	OBSOLETE	PRQA	A	8Sep05
	Rock Embankment(special)(MSE foundation)	Rock(Spcl)(mse base)	cu m					
90M726600	GEOGRID REINFORCEMENT (INDUCED TRENCH)	GEOGRID REIN(IND TR)	SQYD	90M-7266	OBSOLETE	BRND	A	13Oct05
	GEOGRID REINFORCEMENT (INDUCED TRENCH)	GEOGRID REIN(IND TR)	sq m					
90M726800	PORTABLE CHANGEABLE MESSAGE SIGN	PORTABL MESSAGE SIGN	EADA	90M-7268	OBSOLETE	CRTD	A	15Jul05
	PORTABLE CHANGEABLE MESSAGE SIGN	PORTABL MESSAGE SIGN	EADA					
90M730200	PORTABLE CHANGEABLE MESSAGE SIGN (SP)	PORT MESSGE SIGN(SP)	EACH	90M-7302	OBSOLETE	ACCP	A	13Apr06
	PORTABLE CHANGEABLE MESSAGE SIGN (SP)	PORT MESSGE SIGN(SP)	EACH					
90M730800	FENCE (TUBULAR STEEL) (SPECIAL)	FENCE (TUBULAR)(SP)	LNFT	90M-7308	OBSOLETE	CRAC	A	13Jun06
	FENCE (TUBULAR STEEL) (SPECIAL)	FENCE (TUBULAR)(SP)	m					
90M730900	FLUOROPOLYMER FINISH COAT FOR STRUCTURAL	FLUOROPOLYMER FINISH	OZ	NONE	90M-7309	CERT	A	10Nov08
	FLUOROPOLYMER FINISH COAT FOR STRUCTURAL	FLUOROPOLYMER FINISH	L					
90M731000	SLUICE GATE (42" x 42")	SLUICE GATE	EACH	90M-7310	OBSOLETE	CRTD	A	15Jun06
	SLUICE GATE (1067mm x 1067mm)	SLUICE GATE	EACH					
90M731401	GATEWAY TRUSS (ELECTRIC CLOCK)	ELECTRIC CLOCK	EACH	90M-7314	NONE	ACCP	A	29Oct08
	GATEWAY TRUSS (ELECTRIC CLOCK)	ELECTRIC CLOCK	EACH					

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90M731402	GATEWAY TRUSS (ELECTRIC SIGN)	ELECTRIC SIGN	EACH	90M-7314	NONE	ACCP	A	29Oct08
	GATEWAY TRUSS (ELECTRIC SIGN)	ELECTRIC SIGN	EACH					
90M731601	ACCESS DOOR (GALVANIZED)	ACCESS DOOR	EACH	90M-7316	NONE	ACCP	A	29Oct08
	ACCESS DOOR (GALVANIZED)	ACCESS DOOR	EACH					
90M733300	MA-4, TOTAL SAND/GRAVEL	MA-4 TOTAL SSG	CUYD	90M-7333	OBSOLETE	PRQA	A	24Jul06
	MA-4, TOTAL SAND/GRAVEL	MA-4 TOTAL SSG	Mg					
90M735001	RIGID FRAME STRUCTURE (PRECAST)	(PRECAST)RIGID STRUC	LNFT	90M-7350	OBSOLETE	PRQA	A	20Feb07
	RIGID FRAME STRUCTURE (PRECAST)	(PRECAST)RIGID STRUC	m					
90P-4659	TOLL PLAZA CANOPY	TOLL PLAZA CANOPY	EACH	90P-4659		ACCP	I	16Dec98
	TOLL PLAZA CANOPY	TOLL PLAZA CANOPY	EACH					
90P0008R1	ENVIRONMENTAL PROTECTIION	ENVOR. PROTECTION	LSUM	90P-008-R1	714	ACCP	A	26Mar93
	ENVIRONMENTAL PROTECTIION	ENVOR. PROTECTION	LSUM					
90P001500	ABUTMENT STRIP DRAIN	ABUTMENT STRIP DRAIN	SQYD	90P15	725	CERT	A	30Jun93
	ABUTMENT STRIP DRAIN	ABUTMENT STRIP DRAIN	sq m					
90P001501	ABUTMENT STRIP DRAIN (FILTER FABRIC)	ABUT DRAIN-FILT FABR	SQFT	90P15	725	CERT	A	30Jun93
	ABUTMENT STRIP DRAIN (FILTER FABRIC)	ABUT DRAIN-FILT FABR	sq m					
90P0023R1	BENTONITE CLAY GROUT	BENTONITE CLAY GROUT	LBS.	90P23R1	07-0800#	BRND	A	26Mar93
	BENTONITE CLAY GROUT	BENTONITE CLAY GROUT	kg					
90P002300	PLUGGING WATER WELLS	PLUGGING WATER WELLS	EACH	90P-0023-R*	07-0800#	ACCP	A	23May97
	PLUGGING WATER WELLS	PLUGGING WATER WELLS	EACH					
90P002503	FABRIC TROUGH	FABRIC TROUGH	SQFT	90P-25 R2/R3	1721	CERT	I	11Oct94
	FABRIC TROUGH	FABRIC TROUGH	sq m					
90P0030R1	MODULAR EXPANSION DEVICE	MOD EXP DEVICE	LNFT	90P30R1	707	BRND	A	19Apr93
	MODULAR EXPANSION DEVICE	MOD EXP DEVICE	m					
90P0058R2	SLOTTED DRAIN	SLOTTED DRAIN	LNFT	90P-0058-R2	823	ACCP	A	18Jan94
	SLOTTED DRAIN	SLOTTED DRAIN	m					
90P006700	SHOT-CRETE PRE-PACKAGED OR JOBSITE MIX	SHOT-CRETE	LBS.	90P-0067	826	ACCP	A	9Nov93
	SHOT-CRETE PRE-PACKAGED OR JOBSITE MIX	SHOT-CRETE	kg					
90P0079R2	LATEX EMULSION MIXTURE	LATEX EMULSION MIX	GALS	90P-79R2	OBSOLETE	CRTD	A	24Sep93
	LATEX EMULSION MIXTURE	LATEX EMULSION MIX	L					
90P0079R3	MATERIAL FOR LATEX SURFACE COURSE	MATL FOR LATEX SURF.	CUYD	90P-0079-R3	OBSOLETE	PREQ	A	17Mar93
	MATERIAL FOR LATEX SURFACE COURSE	MATL FOR LATEX SURF.	cu m					
90P0092R2	COLD RECYCLED BITUMINOUS CONSTRUCTION	CLD RCYCL BITUMINOUS	STA.	90P-0092-R2	OBSOLETE	ACCP	A	21Sep93
	COLD RECYCLED BITUMINOUS CONSTRUCTION	CLD RCYCL BITUMINOUS	km					
90P0102R1	EPOXY RESINS	EPOXY RESINS	GALS	90P-102-R*	1705	PRCT	A	3Feb94
	EPOXY RESINS	EPOXY RESINS	L					

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90P010500	STRESS RELIEF INTERLAYER FABRIC	STRESS INTER. FABRIC	LNFT	90P/M-0105	OBSOLETE	CRTD	A	18Feb97
	STRESS RELIEF INTERLAYER FABRIC	STRESS INTER. FABRIC	m					
90P0110R2	PRECAST RETAINING(REINF EARTH WALL) PCCP	PRECAST REINF EARTH	SQFT	90P-0110-R2	OBSOLETE	ACCP	A	29Jun93
	PRECAST RETAINING(REINF EARTH WALL) PCCP	PRECAST REINF EARTH	sq m					
90P011017	GRANULAR BACKFILL (CRUSHED STONE)	GRANULAR B-FILL(CS)	TON	90P110R1/R2	OBSOLETE	PRQA	A	22Sep93
	GRANULAR BACKFILL (CRUSHED STONE)	GRANULAR B-FILL(CS)	t					
90P011018	GRANULAR BACKFILL (SSG)	GRANULAR B-FILL(SSG)	LBS.	90P110R1/R2		PRQA	I	22Sep93
	GRANULAR BACKFILL (SSG)	GRANULAR B-FILL(SSG)	N					
90P011019	GRANULAR BACKFILL (SSG)	GRANULAR B-FILL(SSG)	TON	90P110R1/R2	OBSOLETE	PRQA	A	22Sep93
	GRANULAR BACKFILL (SSG)	GRANULAR B-FILL(SSG)	t					
90P013600	LATEX EMULSION MIXTURE	LATEX EMULSION MIX.	GALS	90P/M0136	07-1700#	PRCT	A	29Mar96
	LATEX EMULSION MIXTURE	LATEX EMULSION MIX.	L					
90P014001	PATTERNED COLD PLASTIC PVT MARKING WHITE	SAME AS 20400001A	LNFT	90P140		PREQ	I	20Jun94
	PATTERNED COLD PLASTIC PVT MARKING WHITE	SAME AS 20400001A	m					
90P014002	PATTERNED CLD PLASTIC PVT MARKING YELLOW	SAME AS 20400001B	LNFT	90P140		PREQ	I	20Jun94
	PATTERNED CLD PLASTIC PVT MARKING YELLOW	SAME AS 20400001B	m					
90P014501	POLYMER NOSING MATERIAL	POLYMER NOSING MATL	LBS.	90P145	719	CRTD	A	2Jun93
	POLYMER NOSING MATERIAL	POLYMER NOSING MATL	N					
90P014502	SILICONE JOINT SEALANT(RAPID CURE)	SILICONE SEAL	GALS	90P-145	719	CRTD	A	2Jun93
	SILICONE JOINT SEALANT(RAPID CURE)	SILICONE SEAL	L					
90P014503	BACKER ROD	BACKER ROD	LNFT	90P145	719	ACCP	A	2Jun93
	BACKER ROD	BACKER ROD	m					
90P014601	PREFORMED ELASTOMARIC NEOPRENE PROFILE	ELASTRO NEPRENE PROF	LNFT	90P-14600		CRTD	I	6Dec93
	PREFORMED ELASTOMARIC NEOPRENE PROFILE	ELASTRO NEPRENE PROF	m					
90P014602	TWO COMPONET THIXOTROPIC PASTE	2 COPMPO THIXOTROPIC	LBS.	90P-14600		CRTD	I	6Dec93
	TWO COMPONET THIXOTROPIC PASTE	2 COPMPO THIXOTROPIC	kg					
90P015101	TEMPORARY SLOPE DRAIN	TEMP SLOPE DRAIN	LNFT	90P-0151-R2		ACCP	I	4Apr95
	TEMPORARY SLOPE DRAIN	TEMP SLOPE DRAIN	m					
90P015102	TEMPORARY DITCH CHECK	TEMP DITCH CHECK	LNFT	90P-0151-R2		ACCP	I	4Apr95
	TEMPORARY DITCH CHECK	TEMP DITCH CHECK	m					
90P015103	TEMPORARY SLOPE BARRIER	TEMP SLOPE BARRIER	LNFT	90P-0151-R2		ACCP	I	4Apr95
	TEMPORARY SLOPE BARRIER	TEMP SLOPE BARRIER	m					
90P015104	TEMPORARY SEEDING	TEMPORARY SEEDING	LSUM	90P-0151-R2		ACCP	I	4Apr95
	TEMPORARY SEEDING	TEMPORARY SEEDING	LSUM					
90P015201	TEMPORARY SLOPE DRAIN	TEMP SLOPE DRAIN	LNFT	90P-152-R2		ACCP	I	3Apr95
	TEMPORARY SLOPE DRAIN	TEMP SLOPE DRAIN	m					

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90P015202	TEMPORARY DITCH CHECK	TEMP DITCH CHECK	LNFT	90P-152-R2		ACCP	I	3Apr95
	TEMPORARY DITCH CHECK	TEMP DITCH CHECK	m					
90P015203	TEMPORARY SLOPE BARRIER	TEMP SLOPE BARRIER	LNFT	90P-152-R2		ACCP	I	3Apr95
	TEMPORARY SLOPE BARRIER	TEMP SLOPE BARRIER	m					
90P015204	TEMPORARY SEEDING	TEMPORARY SEEDING	LSUM	90P-152-R2		ACCP	I	3Apr95
	TEMPORARY SEEDING	TEMPORARY SEEDING	LSUM					
90P0153R1	MULCH TACKING SLURRY	MULCH TACKING SLURRY	ACRE	90P-153-R1	904	ACCP	A	7Feb96
	MULCH TACKING SLURRY	MULCH TACKING SLURRY	ha					
90P015401	TACKING MATERIALS (SLURRY MULCH)	TACKING MATRL(MULCH)	LBS.	90P/M-0154R*	2111	ACCP	A	12Aug97
	TACKING MATERIALS (SLURRY MULCH)	TACKING MATRL(MULCH)	kg					
90P015402	TACKING AGENT (MULCH SLURRY)	TACKING AGENT(MULCH)	GALS	90P/M-0154R*	2111	ACCP	A	13Aug97
	TACKING AGENT (MULCH SLURRY)	TACKING AGENT(MULCH)	L					
90P015801	SILICA FUME	SILICA FUME	LBS.	90P/M-158-R*	717	CERT	A	13Apr94
	SILICA FUME	SILICA FUME	kg					
90P015802	PRECURE MATERIAL (SILICA FUME OVERLAY)	PRECURE MATL(SILICA)	GALS	90P/M-158-R*	717	ACCP	A	31Jan95
	PRECURE MATERIAL (SILICA FUME OVERLAY)	PRECURE MATL(SILICA)	L					
90P018500	ALUMINUM EPOXY MASTIC PRIMER	AL EPOXY MASTIC PRIM	GALS	90P/M0185	1804	PRCT	A	29Mar96
	ALUMINUM EPOXY MASTIC PRIMER	AL EPOXY MASTIC PRIM	L					
90P018600	HIGH-BUILD POLYURETHANE FINISH COAT	HI-BLD POLYURETHANE	GALS	90P-186	1805	PRCT	A	22Aug94
	HIGH-BUILD POLYURETHANE FINISH COAT	HI-BLD POLYURETHANE	L					
90P018700	WATER-BORNE ACRYLIC FINISH COAT	ACRYLIC FINISH COAT	GALS	90P-187	1806	PRCT	A	22Aug94
	WATER-BORNE ACRYLIC FINISH COAT	ACRYLIC FINISH COAT	L					
90P018800	FLOWABLE FILL (HIGH/LOW)	FLOWABLE FILL (H/L)	CUYD	90P-188	843	ACCP	A	19Jul94
	FLOWABLE FILL (HIGH/LOW)	FLOWABLE FILL (H/L)	cu m					
90P019301	MATERIALS FOR EROSION CONTROL (TYPE 1)	MATL/EROSION CTRL TY	SQYD	90P-193		PRCT	I	26Aug94
	MATERIALS FOR EROSION CONTROL (TYPE 1)	MATL/EROSION CTRL TY	sq m					
90P019302	MATERIALS FOR EROSION CONTROL (TYPE 2)	EROSION CONTROL TY 2	SQYD	90P-193		PRCT	I	26Aug94
	MATERIALS FOR EROSION CONTROL (TYPE 2)	EROSION CONTROL TY 2	sq m					
90P029001	RETAINING WALL (*)	RETAINING WALL (*)	SQFT	90P-290-R*	OBSOLETE	BRND	A	8Nov06
	RETAINING WALL (*)	RETAINING WALL (*)	sq m					
90P102000	EPOXY RESINS	EPOXY RESINS	GALS	90P102	1705	PRCT	A	3Dec92
	EPOXY RESINS	EPOXY RESINS	L					
90P105000	STRESS RELIEF INTERLAYER FABRIC	STRESS REL INTER FAB	LNFT	90P-105		CRTD	I	18Feb97
	STRESS RELIEF INTERLAYER FABRIC	STRESS REL INTER FAB	m					
90P1090R2	SOIL REINFORCING MESH	SOIL REINFORCE MESH	LBS.	90P109R2	OBSOLETE	CERT	A	12Mar93
	SOIL REINFORCING MESH	SOIL REINFORCE MESH	kg					

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90P1091R2	ATTACHMENT DEVICE	ATTACHMENT DEVICE	EACH	90P109R2	OBSOLETE	CERT	A	12Mar93
	ATTACHMENT DEVICE	ATTACHMENT DEVICE	EACH					
90P1100R2	REINFORCING/TIE STRIPS (REIN EARTH WALL)	REINFORCING STRIPS	LNFT	90P110R2	OBSOLETE	CERT	A	12Feb97
	REINFORCING/TIE STRIPS (REIN EARTH WALL)	REINFORCING STRIPS	m					
90P1101R2	GRANULAR BACKFILL	GRANULAR BACKFILL	TON	90P110R2		PRQA	I	12Mar93
	GRANULAR BACKFILL	GRANULAR BACKFILL	t					
90P129001	PRISMATIC REFLECT SHEETING PS (WHITE)	PRISM SHEET PS	SQFT	90P/M-0129	2201	PRQA	A	1May97
	PRISMATIC REFLECT SHEETING PS (WHITE)	PRISM SHEET PS	sq m					
90P129002	PRISMATIC REFLECT SHEETING PS (YELLOW)	PRISM SHEET PS	SQFT	90P/M-0129	2201	PRQA	A	16May97
	PRISMATIC REFLECT SHEETING PS (YELLOW)	PRISM SHEET PS	sq m					
90P129003	PRISMATIC REFLECT SHEETING PS (RED)	PRISM SHEET PS	SQFT	90P/M-0129	2201	PRQA	A	16May97
	PRISMATIC REFLECT SHEETING PS (RED)	PRISM SHEET PS	sq m					
90P129004	PRISMATIC REFLECT SHEETING PS (ORANGE)	PRISM SHEET PS	SQFT	90P/M-0129	2201	PRQA	A	16May97
	PRISMATIC REFLECT SHEETING PS (ORANGE)	PRISM SHEET PS	sq m					
90P129005	PRISMATIC REFLECT SHEETING PS (BLUE)	PRISM SHEET PS	SQFT	90P/M-0129	2201	PRQA	A	16May97
	PRISMATIC REFLECT SHEETING PS (BLUE)	PRISM SHEET PS	sq m					
90P129006	PRISMATIC REFLECT SHEETING (GREEN)	PRISM SHEET (GREEN)	SQFT	90P/M-0129	2201	PRQA	A	9May97
	PRISMATIC REFLECT SHEETING (GREEN)	PRISM SHEET (GREEN)	sq m					
90P129007	PRISMATIC REFLECT SHEET PS (FLUO ORANGE)	PRISM SHEET PS	SQFT	90P/M-0129	2201	PRQA	A	26Feb01
	PRISMATIC REFLECT SHEET PS (FLUO ORANGE)	PRISM SHEET PS	sq m					
90P150000	ABUTMENT STRIP DRAIN	ABUTMENT STRIP DRAIN	SQYD	90P15		CERT	I	27Jun95
	ABUTMENT STRIP DRAIN	ABUTMENT STRIP DRAIN	sq m					
90P25R200	FABRIC TROUGH	FABRIC TROUGH	SQFT	90P25R2	1721	CERT	A	17Nov92
	FABRIC TROUGH	FABRIC TROUGH	sq m					
90P300000	MODULAR EXPANSION DEVICE	MOD EXP DEVICE	LNFT	90P30	707	BRND	A	17Nov92
	MODULAR EXPANSION DEVICE	MOD EXP DEVICE	m					
90P301300	TEMPORARY GLARE SCREEN	TEMP. GLARE SCREEN	LNFT	90P3013		ACCP	I	12Mar93
	TEMPORARY GLARE SCREEN	TEMP. GLARE SCREEN	m					
90P305600	LIGHT STONE RIPRAP (24") SPECIAL	LGT STONE RIPRAP 24"	SQYD	90P3056		ACCP	I	30Nov92
	LIGHT STONE RIPRAP (600 mm) SPECIAL	STONE RIPRAP 600 mm	sq m					
90P305800	TRAFFIC SIGNAL INTERCONNECT	TRAF SIG INTERCON.	LSUM	90P3058		ACCP	A	26Mar93
	TRAFFIC SIGNAL INTERCONNECT	TRAF SIG INTERCON.	LSUM					
90P306600	AGGREGATE FOR SHOULDER (SPECIAL)	AGGR SHLDR (SP)	TON	90P3066		PRQA	I	4May94
	AGGREGATE FOR SHOULDER (SPECIAL)	AGGR SHLDR (SP)	t					
90P309400	GEOTEXTILE FABRIC (90P-3094)	GEOTEX FAB (90P3094)	SQYD	90P3094		CRTD	A	10Nov92
	GEOTEXTILE FABRIC (90M-6067)	GEOTEX FAB (90M6067)	sq m					

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90P309500	WATERLINE INSTALLATION	WATERLINE INSTALL.	LSUM	90P3095		CERT	I	26Mar93
	WATERLINE INSTALLATION	WATERLINE INSTALL.	LSUM					
90P312500	SEAL CONCRETE	SEAL CONCRETE	CUYD	90P3125		ACCP	I	26Mar93
	SEAL CONCRETE	SEAL CONCRETE	cu m					
90P312501	COFFERDAM	COFFERDAM	LSUM	90P3125		ACCP	I	26Mar93
	COFFERDAM	COFFERDAM	LSUM					
90P314001	TYPE I, SOIL REINFORCEMENT	TYPE I, SOIL REINFOR	SQYD	90P3140		CRTD	I	26Mar93
	TYPE I, SOIL REINFORCEMENT	TYPE I, SOIL REINFOR	sq m					
90P314002	TYPE II SOIL REINFORCEMENT	TY II SOIL REINFOR.	SQYD	90P3140		CRTD	I	26Mar93
	TYPE II SOIL REINFORCEMENT	TY II SOIL REINFOR.	sq m					
90P314300	FLY ASH SLURRY GROUT	FLY ASH SLURRY GROUT	CUYD	90P-3143		ACCP	I	24May93
	FLY ASH SLURRY GROUT	FLY ASH SLURRY GROUT	cu m					
90P315701	HIGH MOLECULAR WEIGHT METHACRYLATE	MOLE WT METHACRYLATE	GALS	90P3157		CERT	I	29Mar93
	HIGH MOLECULAR WEIGHT METHACRYLATE	MOLE WT METHACRYLATE	L					
90P315702	AGGR FOR CONCRETE SEALER (HMWM)	AGGR CONC SEAL(HMWM)	CUYD	90P3157		ACCP	I	29Mar93
	AGGR FOR CONCRETE SEALER (HMWM)	AGGR CONC SEAL(HMWM)	cu m					
90P317100	CONCRETE BLOCK PAVING STONES	CONC BLK PAV STONES	EACH	90P3171		CERT	I	12Mar93
	CONCRETE BLOCK PAVING STONES	CONC BLK PAV STONES	EACH					
90P317101	LAYING COURSE SAND	LAYING COURSE SAND	TON	90P3171		ACCP	I	12Mar93
	LAYING COURSE SAND	LAYING COURSE SAND	t					
90P318901	AGGR. FOR MOD. SLURRY SEAL	AGGR. MOD. SL SEAL	TON	90P3189REV		ACCP	I	2Aug93
	AGGR. FOR MOD. SLURRY SEAL	AGGR. MOD. SL SEAL	t					
90P318902	MOD EMULSION FOR SLURRY SEAL	CSS-1H (MODIFIED)	TON	90P3189REV		PREQ	I	2Aug93
	MOD EMULSION FOR SLURRY SEAL	CSS-1H (MODIFIED)	t					
90P319200	AGGR FOR PERMEABLE ASPHALT TREATED BASE	PERM ASPH TRTD BASE	TON	90P3192		ACCP	I	10Nov92
	AGGR FOR PERMEABLE ASPHALT TREATED BASE	PERM ASPH TRTD BASE	t					
90P319500	AGGR. FOR LEAN CONCRETE BASE	AGGR LEAN CONC BASE	TON	90P3195		PRQA	I	26Mar93
	AGGR. FOR LEAN CONCRETE BASE	AGGR LEAN CONC BASE	t					
90P320000	WEIGH-IN-MOTION DEVICE	WEIGH-IN-MOTION DEV.	LSUM	90P3200		CERT	I	15Mar93
	WEIGH-IN-MOTION DEVICE	WEIGH-IN-MOTION DEV.	LSUM					
90P3249RV	COLD RECYCLE BIT CONST(FLY ASH MODIFIED)	CLD RCYCL FLYASH MOD	STA.	90P3249-REV		ACCP	I	23Jul93
	COLD RECYCLE BIT CONST(FLY ASH MODIFIED)	CLD RCYCL FLYASH MOD	km					
90P325000	INSPECTION STATION (MOTOR CARRIER)	INSPECTION STATION	LSUM	90P3250		ACCP	I	26Mar93
	INSPECTION STATION (MOTOR CARRIER)	INSPECTION STATION	LSUM					
90P327300	ITUMESCENT MASTIC FIREPROOF COATING	ITUM MASTIC COATING	SQFT	90P3273		CRTD	I	29Mar93
	ITUMESCENT MASTIC FIREPROOF COATING	ITUM MASTIC COATING	sq m					

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90P328500	RETAINING WALL (DOUBLEWALL)	RETAIN WALL (DOUBLE)	SQFT	90P3285		ACCP	I	26Mar93
	RETAINING WALL (DOUBLEWALL)	RETAIN WALL (DOUBLE)	sq m					
90P329100	RETAINING WALL (SCHNABEL)	RETAIN WALL-SCHNABEL	SQFT	90P3291		ACCP	I	12Mar93
	RETAINING WALL (SCHNABEL)	RETAIN WALL-SCHNABEL	sq m					
90P330000	BIT COATED ASBESTOS BONDED CSP	BIT COATED ASBESTOS	LNFT	90P33	OBSOLETE	CERT	A	17Nov92
	BIT COATED ASBESTOS BONDED CSP	BIT COATED ASBESTOS	m					
90P330300	SILICA FUME	SILICA FUME	LBS.	90P3303		CERT	I	12Mar93
	SILICA FUME	SILICA FUME	kg					
90P332000	BRIDGE JOINT REPAIR (KOCH)	BR JT REPAIR (KOCH)	LNFT	90P-3320		CERT	I	20Jun94
	BRIDGE JOINT REPAIR (KOCH)	BR JT REPAIR (KOCH)	m					
90P3342	PETROTAC PROTECTIVE MEMBRANE SYSTEM	PETROTAC MEMBRANE	SQYD	90P3342		CRTD	I	14Oct92
	PETROTAC PROTECTIVE MEMBRANE SYSTEM	PETROTAC MEMBRANE	sq m					
90P334200	PETROTAC PROTECTIVE MEMBRANE	PETROTAC PROT MEMB.	SQYD	90P-3342		CRTD	A	26Mar93
	PETROTAC PROTECTIVE MEMBRANE	PETROTAC PROT MEMB.	sq m					
90P3346R1	ASPHALT-RUBBER (REACTED)	ASPH/RUBBER(REACTED)	TON	90P-3346-R1		CERT	I	7Dec93
	ASPHALT-RUBBER (REACTED)	ASPH/RUBBER(REACTED)	t					
90P334600	ASPHALT-RUBBER (REACTED)	ASPH-RUBBER(REACTED)	TON	90P3346		CERT	I	10Nov92
	ASPHALT-RUBBER (REACTED)	ASPH-RUBBER(REACTED)	t					
90P335200	GEOGRID REINFORCMENT	GEOGRID REINFORCMENT	SQYD	90P-3352		CRTD	I	25Jan95
	GEOGRID REINFORCMENT	GEOGRID REINFORCMENT	sq m					
90P335600	BIAXIAL GEOGRID FABRIC	BIAXIAL GEOGRID FAB.	SQYD	90P3356	07-PS0026	CRTD	A	17Mar93
	BIAXIAL GEOGRID FABRIC	BIAXIAL GEOGRID FAB.	sq m					
90P336100	CONTROLLED LOW-STRENGTH FLOWABLE FILL	L-STRENGTH FLOW FILL	CUYD	90P-3361		ACCP	I	12Aug93
	CONTROLLED LOW-STRENGTH FLOWABLE FILL	L-STRENGTH FLOW FILL	cu m					
90P336201	FIBERS (STONE MASTIC ASPHALT)	FIB STONE MAST ASPH.	LBS.	90P3362		BRND	I	29Mar93
	FIBERS (STONE MASTIC ASPHALT)	FIB STONE MAST ASPH.	kg					
90P336901	CONCRETE PAVING STONES (COBBLESTONE)	PAV STONE(COBBLESTN)	SQFT	90P-3369-REV		ACCP	I	30Nov93
	CONCRETE PAVING STONES (COBBLESTONE)	PAV STONE(COBBLESTN)	sq m					
90P338000	BRIDGE SIDEWALK (STEEL) COATING	BR SIDEWALK COATING	SQYD	90P-3380		CRTD	I	12May94
	BRIDGE SIDEWALK (STEEL) COATING	BR SIDEWALK COATING	sq m					
90P340301	WATERLINE AIR RELEASE ASSEMBLY	WATER AIR RELEASE	EACH	90P3403		CERT	I	26Mar93
	WATERLINE AIR RELEASE ASSEMBLY	WATER AIR RELEASE	EACH					
90P340302	WATERLINE VALVE ASSEMBLY	WATER VALVE ASSEMBLY	EACH	90P3403		CERT	I	26Mar93
	WATERLINE VALVE ASSEMBLY	WATER VALVE ASSEMBLY	EACH					
90P340303	WATERLINE	WATERLINE	LNFT	90P3403		CERT	I	26Mar93
	WATERLINE	WATERLINE	m					

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90P340304	FIRE HYDRANT ASSEMBLY	FIRE HYDRANT ASSEM.	EACH	90P3403		CERT	I	26Mar93
	FIRE HYDRANT ASSEMBLY	FIRE HYDRANT ASSEM.	EACH					
90P340305	WATERLINE (DUCT IRON CEMENT LINED)	WATERLINE (DICTL)	LNFT	90P3403		CERT	I	4Jun93
	WATERLINE (DUCT IRON CEMENT LINED)	WATERLINE (DICTL)	m					
90P340306	WATERLINE(DUCT IRN CMT LINED-RESTRAINED)	WATERLINE (DICTLRJ)	LNFT	90P3403		CERT	I	4Jun93
	WATERLINE(DUCT IRN CMT LINED-RESTRAINED)	WATERLINE (DICTLRJ)	m					
90P340400	RETAINING WALL (GENESIS)	RETAIN WALL GENESIS	SQFT	90P3404		ACCP	I	7Jun93
	RETAINING WALL (GENESIS)	RETAIN WALL GENESIS	sq m					
90P341300	BRIDGE JOINT SYSTEM (EXPANDEX)	BR JT SYS EXPANDEX	LNFT	90P3413		CERT	I	29Mar93
	BRIDGE JOINT SYSTEM (EXPANDEX)	BR JT SYS EXPANDEX	m					
90P341400	FIBROUS CONCRETE REINFORCING (FIBERS)	FIBROUS PCC REINF	CUFT	90P-3414		CRTD	I	30Sep93
	FIBROUS CONCRETE REINFORCING (FIBERS)	FIBROUS PCC REINF	cu m					
90P344400	GEOCELL	GEOCELL	SQYD	90P3444		CRTD	I	30Mar93
	GEOCELL	GEOCELL	sq m					
90P344600	STRUCTURAL GROUT	STRUCTURAL GROUT	LBS.	90P3446		ACCP	I	30Mar93
	STRUCTURAL GROUT	STRUCTURAL GROUT	kg					
90P344601	MECHANICAL COUPLERS FOR REP	MECH COUPLES FOR REP	EACH	90P3446		ACCP	I	27Apr93
	MECHANICAL COUPLERS FOR REP	MECH COUPLES FOR REP	EACH					
90P346600	RIP RAP (LIGHT STONE) (SPECIAL)	RIP RAP LIGHT STONE	SQYD	90P3466		PRQA	I	26Mar93
	RIP RAP (LIGHT STONE) (SPECIAL)	RIP RAP LIGHT STONE	sq m					
90P346800	BUTYL MEMBRANE (WATER PROOF)	BUTYL MEMBRANE	SQYD	90P3468		CRTD	I	12Mar93
	BUTYL MEMBRANE (WATER PROOF)	BUTYL MEMBRANE	sq m					
90P349301	LIFT STATION RELOCATION	LIFT STA. RELOCATION	LSUM	90P-3493		ACCP	I	1Dec93
	LIFT STATION RELOCATION	LIFT STA. RELOCATION	LSUM					
90P349401	RIPRAP (HEAVY STONE) (SPECIAL)	RIPRAP(HVY S)(SPECL)	CUYD	90P-3494		ACCP	I	2Mar94
	RIPRAP (HEAVY STONE) (SPECIAL)	RIPRAP(HVY S)(SPECL)	cu m					
90P349402	RIPRAP BEDDING STONE	RIPRAP BEDDING STONE	CUYD	90P-3494		ACCP	I	2Mar94
	RIPRAP BEDDING STONE	RIPRAP BEDDING STONE	cu m					
90P349700	CONCRETE FACE PANELS	CONC FACE PANELS	SQFT	90P-3497		ACCP	I	9May94
	CONCRETE FACE PANELS	CONC FACE PANELS	sq m					
90P349901	FIBERGLASS REINFORCED PLASTIC PIPE	FIBER REIN. PL. PIPE	LNFT	90P3499		CRTD	I	30Sep93
	FIBERGLASS REINFORCED PLASTIC PIPE	FIBER REIN. PL. PIPE	m					
90P349902	FIBERGLASS REINFORCED PIPE FITTINGS	FIBER REIN PIPE FIT	EACH	90P3499		CRTD	I	30Sep93
	FIBERGLASS REINFORCED PIPE FITTINGS	FIBER REIN PIPE FIT	EACH					
90P349903	FIBERGLASS REINFORCED PIPE ACCES.	FIB REIN PIPE ACCES	EACH	90P-3499		CRTD	I	30Sep93
	FIBERGLASS REINFORCED PIPE ACCES.	FIB REIN PIPE ACCES	EACH					



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90P350000	ELECTRIC SERVICE BOX	ELECTRIC SERVICE BOX	EACH	90P35	OBSOLETE	ACCP	A	17Nov92
	ELECTRIC SERVICE BOX	ELECTRIC SERVICE BOX	EACH					
90P351100	CONCRETE PAVING STONES	CONC. PAVING STONES	EACH	90P3511		ACCP	I	29Mar93
	CONCRETE PAVING STONES	CONC. PAVING STONES	EACH					
90P351501	TEMPORARY RAISED PAVE MARKER (TYPE-I)	TEMP RAISE MARK TY-I	EACH	90P-3515		ACCP	A	14Jul93
	TEMPORARY RAISED PAVE MARKER (TYPE-I)	TEMP RAISE MARK TY-I	EACH					
90P351502	TEMPORARY RAISED PAVMT MARKER (TYPE II)	TEMP RAIS MARK TY-II	EACH	90P-3515		ACCP	A	14Jul93
	TEMPORARY RAISED PAVMT MARKER (TYPE II)	TEMP RAIS MARK TY-II	EACH					
90P352700	ENCASEMENT PIPE (JACKED)	ENCASE PIPE(JACKED)	LNFT	90P-3527		CRTD	I	1May96
	ENCASEMENT PIPE (JACKED)	ENCASE PIPE(JACKED)	m					
90P353401	PROTECTIVE SEALER FOR CONCRETE	SEALER FOR CONCRETE	GALS	90P-3534		CERT	I	6Dec93
	PROTECTIVE SEALER FOR CONCRETE	SEALER FOR CONCRETE	L					
90P353500	CRUMB RUBBER MODIFIER	CRUMB RUBBER MOBIFR	LBS.	90P3535		CERT	I	12Jul93
	CRUMB RUBBER MODIFIER	CRUMB RUBBER MOBIFR	kg					
90P353601	PIGMENT ADMIX FOR COLORED CONC	PIGMENT ADMIX(CONC)	LBS.	90P-3536		CRTD	I	19Feb96
	PIGMENT ADMIX FOR COLORED CONC	PIGMENT ADMIX(CONC)	kg					
90P354200	BRICK FACING	BRICK FACING	SQFT	90P-3542		CERT	I	13Jul93
	BRICK FACING	BRICK FACING	sq m					
90P354300	PRECAST CONCRETE STONE	PRECAST CONC STONE	SQFT	90P3543		ACCP	I	13Jul93
	PRECAST CONCRETE STONE	PRECAST CONC STONE	sq m					
90P354400	WOOD SHAKES (SHINGLES)	WOOD SHAKES	NA	90P3544		ACCP	I	13Jul93
	WOOD SHAKES (SHINGLES)	WOOD SHAKES	NA					
90P354500	WOOD FRAMING	WOOD FRAMING	NA	90P3545		ACCP	I	13Jul93
	WOOD FRAMING	WOOD FRAMING	NA					
90P354717	AGGREGATE FOR STONE COLUMNS	AGGR FOR ST COLUMN	CUYD	90P-3547		ACCP	I	12May94
	AGGREGATE FOR STONE COLUMNS	AGGR FOR ST COLUMN	cu m					
90P354800	PAVING STONES (INTERLOCKING PRECAST)	PAVING STONES	SQYD	90P-3548		CERT	I	30Sep93
	PAVING STONES (INTERLOCKING PRECAST)	PAVING STONES	sq m					
90P355617	CRUSHED STONE SUBGRADE	CRUSH STONE SUBGRADE	CUYD	90P-3556		PRQA	I	3Aug98
	CRUSHED STONE SUBGRADE	CRUSH STONE SUBGRADE	cu m					
90P355801	TABLE SHADE REPAIR	TABLE SHADE REPAIR	LSUM	90P-3558		ACCP	I	6Apr95
	TABLE SHADE REPAIR	TABLE SHADE REPAIR	LSUM					
90P356600	TACK COAT (PHOSPHOSEAL)	TACK COAT	TON	90P3566		CERT	I	30Jul93
	TACK COAT (PHOSPHOSEAL)	TACK COAT	t					
90P356601	SEAL COAT (MOBILPLAST B BINDER)	SEAL COAT (B BINDER)	LNFT	90P3566		CERT	I	30Jul93
	SEAL COAT (MOBILPLAST B BINDER)	SEAL COAT (B BINDER)	m					

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90P356602	AGGR FOR MOD ASPHALTIC CONCRETE	AGGR-MOD ASPH CONC	TON	90P3566		ACCP	I	30Jul93
	AGGR FOR MOD ASPHALTIC CONCRETE	AGGR-MOD ASPH CONC	t					
90P356603	AGGR FOR MICRO SURFACING SYSTEM	AGGR-MICRO SURF SYS	TON	90P3566		ACCP	A	30Jul93
	AGGR FOR MICRO SURFACING SYSTEM	AGGR-MICRO SURF SYS	t					
90P356604	COVER MATL - TACK COAT AND MOD MEMBRANE	CM-T COAT/M MEMBRANE	TON	90P3566		ACCP	I	30Jul93
	COVER MATL - TACK COAT AND MOD MEMBRANE	CM-T COAT/M MEMBRANE	t					
90P356605	MOD ASPHALT BINDER (MOBILPLAST B BINDER)	MOBILPLAST B BINDER	TON	90P3566		CERT	I	30Jul93
	MOD ASPHALT BINDER (MOBILPLAST B BINDER)	MOBILPLAST B BINDER	t					
90P356606	MODIFIED MEMBRANE (MOBILPLAST B BINDER)	MOBILPLAST B BINDER	TON	90P3566		CERT	I	30Jul93
	MODIFIED MEMBRANE (MOBILPLAST B BINDER)	MOBILPLAST B BINDER	t					
90P356607	MICRO SURFACING SYSTEM BINDER (GRIPFIBRE)	GRIPFIBRE	TON	90P3566		CERT	I	30Jul93
	MICRO SURFACING SYSTEM BINDER (GRIPFIBRE)	GRIPFIBRE	t					
90P357600	ARCH CULVERT (PRECAST)	ARCH CULVERT(PRECAST	LNFT	90P3576		ACCP	I	1Sep93
	ARCH CULVERT (PRECAST)	ARCH CULVERT(PRECAST	m					
90P357901	PAINT,STAIN,SEALER/PAINTING PARK STRUCT.	PAINT,STAIN,SEALER	GALS	90P-3579		BRND	A	6Apr95
	PAINT,STAIN,SEALER/PAINTING PARK STRUCT.	PAINT,STAIN,SEALER	kg					
90P358300	ASPHALT FOR CRACK FILLING (FIBER REIN.)	FIBER REIN. ASPHALT	LNFT	90P-3583		CRAA	I	2Aug93
	ASPHALT FOR CRACK FILLING (FIBER REIN.)	FIBER REIN. ASPHALT	m					
90P358400	FIBERIZED CRACKSEAL	FIBERIZED CRACKSEAL	LNFT	90P3584		CERT	I	30Jul93
	FIBERIZED CRACKSEAL	FIBERIZED CRACKSEAL	m					
90P358801	FABRIC MAT	FABRIC MAT	SQYD	90P3588		CRTD	I	30Sep93
	FABRIC MAT	FABRIC MAT	sq m					
90P359100	CRUMB RUBBER MODIFIER (CRM-VI)	CRUMB RUBBER(CRM-VI)	TON	90P-3591		CERT	I	9Nov93
	CRUMB RUBBER MODIFIER (CRM-VI)	CRUMB RUBBER(CRM-VI)	t					
90P360400	BEDDING FOR ROCK EMBANKMENT	BED /ROCK EMBANKMENT	CUYD	90P-3604		ACCP	I	4May94
	BEDDING FOR ROCK EMBANKMENT	BED /ROCK EMBANKMENT	cu m					
90P360800	PAVE WIDENING (SOILS,BIT,ROCK,AGGR AS-1)	PAVE WIDENING (VARS)	STA.	90P-3608		ACCP	I	4Jan94
	PAVE WIDENING (SOILS,BIT,ROCK,AGGR AS-1)	PAVE WIDENING (VARS)	km					
90P361600	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	LNFT	90P-3616		ACCP	I	7Dec93
	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	m					
90P365300	HERBICIDE TREATMENT	HERBICIDE TREATMENT	GALS	90P-3653		ACCP	I	29Sep93
	HERBICIDE TREATMENT	HERBICIDE TREATMENT	L					
90P365901	ELECTRIC LIGHTING SYSTEM STREET	ELEC LIGHT SYS (ST)	LSUM	90P-3659		ACCP	I	6Dec93
	ELECTRIC LIGHTING SYSTEM STREET	ELEC LIGHT SYS (ST)	LSUM					
90P366001	ELECTRIC LIGHTING SYSTEM (PEDESTRAINS)	ELEC LIGHT SYS(PRDE)	LSUM	90P-3660		ACCP	A	6Dec93
	ELECTRIC LIGHTING SYSTEM (PEDESTRAINS)	ELEC LIGHT SYS(PRDE)	LSUM					

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90P366300	AGGREGATE FOR SUBGRADE MOD (SR-65-1)	SR-65-1	TON	90P-3663		ACCP	I	15Jul94
	AGGREGATE FOR SUBGRADE MOD (SR-65-1)	SR-65-1	t					
90P368300	PORT CHANGEABLE MESSGE BD(3LINE)DISC MTX	MESSGE BD(DISC MTRX)	EACH	90P3683		ACCP	I	18Jan94
	PORT CHANGEABLE MESSGE BD(3LINE)DISC MTX	MESSGE BD(DISC MTRX)	EACH					
90P368601	CONC FOOTING EMBEDDED (903-10.10)	CONC FTG EMBED(10.10)	CUYD	90P-3686		ACCP	A	24Jan94
	CONC FOOTING EMBEDDED (903-10.10)	CONC FTG EMBED(10.10)	cu m					
90P368602	CONC FTG (BOLT DOWN) (903-10.20)	BOLT DOWN FTG(10.20)	CUYD	90P-3686		ACCP	I	24Jan94
	CONC FTG (BOLT DOWN) (903-10.20)	BOLT DOWN FTG(10.20)	cu m					
90P368603	BREAKAWAY ASSEMBLY (903-12.40)	BRKAWY ASMBLY(12.40)	EACH	90P-3686		ACCP	A	24Jan94
	BREAKAWAY ASSEMBLY (903-12.40)	BRKAWY ASMBLY(12.40)	EACH					
90P368604	STRUCTURAL STEEL POST(MO DOT) 903-12.20	STRUC STL SIG POST	LBS.	90P-3686		ACCP	I	25Jan94
	STRUCTURAL STEEL POST(MO DOT) 903-12.20	STRUC STL SIG POST	kg					
90P368605	STRUCTURAL STEEL POST(903-12.10)	STRCT STL POST(12.10)	LBS.	90P-3686		ACCP	A	24Jan94
	STRUCTURAL STEEL POST(903-12.10)	STRCT STL POST(12.10)	kg					
90P368606	STR1L-2 OR 4 SIGN (MO DOT) 903-50.02	STR1L-2/4SIGN(MODOT)	SQFT	90P-3686		ACCP	I	25Jan94
	STR1L-2 OR 4 SIGN (MO DOT) 903-50.02	STR1L-2/4SIGN(MODOT)	sq m					
90P368607	SHR1L-2 OR 4 SIGN (MO DOT) 903-50.06	SHR1L 2/4SIGN(MODOT)	SQFT	90P-3686		ACCP	I	25Jan94
	SHR1L-2 OR 4 SIGN (MO DOT) 903-50.06	SHR1L 2/4SIGN(MODOT)	sq m					
90P368608	SHR1L SIGN (MO DOT) 903-50.07	SHR1L SING (MO DOT)	SQFT	90P-3686		ACCP	I	25Jan94
	SHR1L SIGN (MO DOT) 903-50.07	SHR1L SING (MO DOT)	sq m					
90P368609	TYPE- S-1312 SIGN SUPPORTS	TYPE S/1312 SIGN SUP	LSUM	90P-3686		ACCP	I	25Jan94
	TYPE- S-1312 SIGN SUPPORTS	TYPE S/1312 SIGN SUP	LSUM					
90P369000	PORT CHANGEABLE MESSGE BD(LED LAMP MTRX)	MESSGE BD(LED LAMP)	EACH	90P-3690		ACCP	I	19Jan94
	PORT CHANGEABLE MESSGE BD(LED LAMP MTRX)	MESSGE BD(LED LAMP)	EACH					
90P369417	HEAVY STONE FOR RIPRAP	HEAVY STONE RIPRAP	TON	90P3694		ACCP	I	18Jan94
	HEAVY STONE FOR RIPRAP	HEAVY STONE RIPRAP	t					
90P375900	CONCRETE PROTECTIVE SEALER	PCCP PROTECTIVE SEAL	GALS	90-3759		CERT	I	2Jul97
	CONCRETE PROTECTIVE SEALER	PCCP PROTECTIVE SEAL	L					
90P376100	PAVING STONES (SLOPE PROTECTION)	PAV STON(SLOPE PROT)	SQYD	90P-3761		CERT	I	2Mar94
	PAVING STONES (SLOPE PROTECTION)	PAV STON(SLOPE PROT)	sq m					
90P376800	GEOTEXTILE FABRIC (SEPARATION)	GEOTEX (SEPARATION)	SQYD	90P-3768		CRTD	I	7Jul97
	GEOTEXTILE FABRIC (SEPARATION)	GEOTEX (SEPARATION)	sq m					
90P376917	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	CUYD	90P-3769		PRQA	I	10Jul96
	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	cu m					
90P377801	BRIDGE DECK DRAIN EXTENSIONS	BR. DECK DRAIN EXTEN	EACH	90P3778		ACCP	I	13Apr94
	BRIDGE DECK DRAIN EXTENSIONS	BR. DECK DRAIN EXTEN	EACH					

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90P377802	CONCRETE ANCHORS	CONCRETE ANCHORS	EACH	90P3778		ACCP	I	13Apr94
	CONCRETE ANCHORS	CONCRETE ANCHORS	EACH					
90P377900	LIMESTONE POSTS	LIMESTONE POSTS	EACH	90P-3779		ACCP	I	13Apr94
	LIMESTONE POSTS	LIMESTONE POSTS	EACH					
90P379500	ENTRY MONUMENT	ENTRY MONUMENT	EACH	90P3795		ACCP	I	13Apr94
	ENTRY MONUMENT	ENTRY MONUMENT	EACH					
90P380003	MEDIAN FILLER MATERIAL (CHAT)	MEDIAN FILLER (CHAT)	TON	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (CHAT)	MEDIAN FILLER (CHAT)	t					
90P380007	MEDIAN FILLER MATERIAL (DOLOMITE)	MEDIAN FILLER(DOLOM)	TON	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (DOLOMITE)	MEDIAN FILLER(DOLOM)	t					
90P380012	MEDIAN FILLER MATERIAL (CRUSHED GRAVEL)	MEDIAN FILLER(CR GRV)	TON	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (CTUSHED GRAVEL)	MEDIAN FILLER(CR GRV)	t					
90P380013	MEDIAN FILLER MATERIAL(UNCRUSHED GRAVEL)	MEDIAN FILLER(GRAVEL)	TON	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL(UNCRUCHED GRAVEL)	MEDIAN FILLER(GRAVEL)	t					
90P380017	MEDIAN FILLER MATERIAL (LIMESTONE)	MEDIAN FILLER (LS)	TON	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (LIMESTONE)	MEDIAN FILLER (LS)	t					
90P380018	MEDIAN FILLER MATERIAL (RHYOLITE)	MEDIAN FILLER(RHYOL)	TON	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (RHYOLITE)	MEDIAN FILLER(RHYOL)	t					
90P380019	MEDIAN FILLER MATERIAL (SAND GRAVEL)	MEDIAN FILLER (SSG)	TON	90P/M-0038	OBSOLETE	PRQA	A	20Nov92
	MEDIAN FILLER MATERIAL (SAND GRAVEL)	MEDIAN FILLER (SSG)	t					
90P380020	MEDIAN FILLER MATERIAL (CAL SANDSTONE)	MEDIAN FILLER(CAL SS)	TON	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (CAL SANDSTONE)	MEDIAN FILLER(CAL SS)	t					
90P380103	MEDIAN FILLER MATERIAL (CHAT)	MEDIAN FILLER (CHAT)	CUYD	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (CHAT)	MEDIAN FILLER MATL	cu m					
90P380107	MEDIAN FILLER MATERIAL (DOLOMITE)	MEDIAN FILLER(DOLOM)	CUYD	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (DOLOMITE)	MEDIAN FILLER(DOLOM)	cu m					
90P380112	MEDIAN FILLER MATERIAL(CRUSHED GRAVEL)	MEDIAN FILLER(CR GRV)	CUYD	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL(CRUSHED GRAVEL)	MEDIAN FILLER(CR GRV)	cu m					
90P380113	MEDIAN FILLER MATERIAL(UNCRUSHED GRAVEL)	MEDIAN FILLER(GRAVEL)	CUYD	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL(UNCRUSHED GRAVEL)	MEDIAN FILLER(GRAVEL)	cu m					
90P380117	MEDIAN FILLER MATERIAL (LIMESTONE)	MEDIAN FILLER (LS)	CUYD	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (LIMESTONE)	MEDIAN FILLER (LS)	cu m					
90P380118	MEDIAN FILLER MATERIAL (RHYOLITE)	MEDIAN FILLER(RHYOL)	CUYD	90P/M0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (RHYOLITE)	MEDIAN FILLER(RHYOL)	cu m					
90P380119	MEDIAN FILLER MATERIALS (SAND GRAVEL)	MEDIAN FILLER (SSG)	CUYD	90P/M0038	OBSOLETE	PRQA	A	7Feb05
	MEDIAN FILLER MATERIAL(SAND GRAVEL)	MEDIAN FILLER(SSG)	cu m					

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90P380120	MEDIAN FILLER MATERIAL (CAL SANDSTONE)	MEDIAN FILLER(CAL SS	CUYD	90P/M-0038	OBSOLETE	PRQA	A	17Nov92
	MEDIAN FILLER MATERIAL (CAL SANDSTONE)	MEDIAN FILLER(CAL SS	cu m					
90P381100	ALUMINUM EPOXY MASTIC PRIMER	ALUM EPOXY PRIMER	GALS	90P-3811		CERT	I	4Aug94
	ALUMINUM EPOXY MASTIC PRIMER	ALUM EPOXY PRIMER	L					
90P381200	WATER-BORNE ACRYLIC FINISH COAT	ACRYLIC FINISH COAT	GALS	90P-3812		CERT	I	4Aug94
	WATER-BORNE ACRYLIC FINISH COAT	ACRYLIC FINISH COAT	L					
90P381300	HIGH-BUILD POLYURETHANE FINISH COAT	POLYURETHANE FINISH	GALS	90P-3813		CERT	I	4Aug94
	HIGH-BUILD POLYURETHANE FINISH COAT	POLYURETHANE FINISH	L					
90P382501	GEOMEMBRANE	GEOMEMBRANE	SQYD	90P-3825		CRTD	A	12May94
	GEOMEMBRANE	GEOMEMBRANE	sq m					
90P382700	BITUMINOUS SUBBASE- FLYASH MODIFIED	BIT SBASE-FLYASH MOD	STA.	90P-3827		ACCP	I	11Dec96
	BITUMINOUS SUBBASE-FLYASH MODIFIED	BIT SBASE-FLYASH MOD	m					
90P383200	TAR PAPER SLIDING JOINT	TAP PAPER SLD JOINT	LSUM	90P-3832		ACCP	I	11Oct94
	TAR PAPER SLIDING JOINT	TAP PAPER SLD JOINT	LSUM					
90P383201	TAR PAPER FOR SLIDING JOINT	TAR PAPER	SQFT	90P-3832		ACCP	I	7Feb95
	TAR PAPER FOR SLIDING JOINT	TAR PAPER	sq m					
90P383701	WELDED WIRE FABRIC (EPOXY COATED)	WIRE FABRIC (EPOXY)	SQFT	90P-3837		CRTD	I	12Oct94
	WELDED WIRE FABRIC (EPOXY COATED)	WIRE FABRIC (EPOXY)	sq m					
90P383702	HIGH TENSILE STRENGTH STEEL BAR	STEEL BAR,H-TENSILE	LNFT	90P-3837		CML	I	12Oct94
	HIGH TENSILE STRENGTH STEEL BAR	STEEL BAR,H-TENSILE	m					
90P383901	EPOXY COATING (FIELD APPLIED)	EPOXY COAT (FLD APL)	GALS	90P-3839		BRND	I	12Oct94
	EPOXY COATING (FIELD APPLIED)	EPOXY COAT (FLD APL)	L					
90P383902	QUICK SET PATCH MATERIAL	QUICK SET PATCH	LBS.	90P-3839		BRND	I	12Oct94
	QUICK SET PATCH MATERIAL	QUICK SET PATCH	kg					
90P383903	POWER DRIVEN FASTENERS	POWER DRIVEN FASTNER	LBS.	90P-3839		BRND	I	12Oct94
	POWER DRIVEN FASTENERS	POWER DRIVEN FASTNER	kg					
90P386000	GROUT, HIGH STRENGTH-EARLY SET	GROUT, H STRENGTH	LBS.	90P-3860		BRND	I	22Jul94
	GROUT, HIGH STRENGTH-EARLY SET	GROUT, H STRENGTH	kg					
90P386101	GEOSYNTHETIC (FABRIC)FOR WICK DRAIN	GEOSYNTHETIC FABRIC	LNFT	90P-3861		ACCP	A	4Jan95
	GEOSYNTHETIC (FABRIC)FOR WICK DRAIN	GEOSYNTHETIC FABRIC	m					
90P386108	AGGREGATE FOR WICK DRAIN	AGG WICK DRAIN	CUYD	90P-3861		PRQA	I	4Jan95
	AGGREGATE FOR WICK DRAIN	AGG WICK DRAIN	cu m					
90P386800	PRECAST BUMPER BLOCKS	PRECAST BUMP BLOCKS	EACH	90P-3969		ACCP	A	10Jun94
	PRECAST BUMPER BLOCKS	PRECAST BUMP BLOCKS	EACH					
90P387500	LOOP DETECTOR REPLACEMENT	LOOP DETECTOR REPLAC	LNFT	90P-3875		ACCP	I	1Aug94
	LOOP DETECTOR REPLACEMENT	LOOP DETECTOR REPLAC	m					

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90P387601	ACCELERATION ADMIXTURE FOR PCC	ACCELERATION ADMIX	OZ	90P-3876		BRND	I	4Nov94
	ACCELERATION ADMIXTURE FOR PCC	ACCELERATION ADMIX	L					
90P387602	FIBER REINFORCMENT FOR PCC	FIBER FOR PCC REINF	LBS.	90P-3876		BRND	I	4Nov94
	FIBER REINFORCMENT FOR PCC	FIBER FOR PCC REINF	kg					
90P387900	DOW CORNING #732 SILICONE RUBBER (CLEAR)	DOW CORNING #732	EACH	90P-3879		BRND	I	26Jun95
	DOW CORNING #732 SILICONE RUBBER (CLEAR)	DOW CORNING #732	EACH					
90P388001	PLASTIC LINING FOR MANHOLES	PLASTIC LINER/MNHOLE	EACH	90P-3880		BRND	I	15Jul94
	PLASTIC LINING FOR MANHOLES	PLASTIC LINER/MNHOLE	EACH					
90P388101	VENEER STONE	VENEER STONE	SQFT	90P-3881		CERT	I	15Jul94
	VENEER STONE	VENEER STONE	sq m					
90P388500	BRIDGE PAINTING (SPECIAL)	BR PAINTING(SPECIAL)	LSUM	90P-3885		ACCP	A	4Aug94
	BRIDGE PAINTING (SPECIAL)	BR PAINTING(SPECIAL)	LSUM					
90P389901	TREATED TIMBER (TIES)	TREATED TIMBER(TIES)	EACH	90P-3899		ACCP	I	15Jul94
	TREATED TIMBER (TIES)	TREATED TIMBER(TIES)	EACH					
90P390900	TRAFFIC LANE DIVIDER (2-WAY)	LANE DIVIDER (2-WAY)	EADA	90P-3909		BRND	I	18Jul94
	TRAFFIC LANE DIVIDER (2-WAY)	LANE DIVIDER (2-WAY)	EADA					
90P391100	ROCK FILL(CONTR FURNISH)	ROCK FILL	CUYD	90P-3911		ACCP	I	15Jul94
	ROCK FILL(CONTR FURNISH)	ROCK FILL	cu m					
90P391400	REINFORCED CONCRETE BOX (PRECAST)	PRECAST RCB SECTIONS	LNFT	90P-3914		ACCP	I	18Jul94
	REINFORCED CONCRETE BOX (PRECAST)	PRECAST RCB SECTIONS	m					
90P391401	EXTERNAL SEALING BAND	EXTERNAL SEAL BAND	LNFT	90P-3914		CRTD	I	18Jul94
	EXTERNAL SEALING BAND	EXTERNAL SEAL BAND	m					
90P391402	GEOTEXTILE FABRIC (RCB)	GEOTEXTILE FAB (RCB)	LNFT	90P-3914		CERT	I	18Jul94
	GEOTEXTILE FABRIC (RCB)	GEOTEXTILE FAB (RCB)	m					
90P391600	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	LNFT	90P-3916		ACCP	I	18Jul94
	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	m					
90P392000	PVC PIPE AND FITTINGS (SCHEDULE 40)	PVC PIPE & FITTINGS	LNFT	90P-3920		CRTD	I	18Jul94
	PVC PIPE AND FITTINGS (SCHEDULE 40)	PVC PIPE & FITTINGS	m					
90P392001	CONCRETE SLEEVE ANCHORS	CONC SLEEVE ANCHORS	EACH	90P-3920		CRTD	I	18Jul94
	CONCRETE SLEEVE ANCHORS	CONC SLEEVE ANCHORS	EACH					
90P392100	IMPACT ATTENUATOR (G-R-E-A-T)	IMPACT ATTEN-(GREAT)	EACH	90P-3921		BRND	I	19Jul94
	IMPACT ATTENUATOR (G-R-E-A-T)	IMPACT ATTEN-(GREAT)	EACH					
90P393001	SLOPE PROTECTION (CONC RUBBLE)	SLOPE PROT(CONC RUBL	TON	90P-3930		ACCP	A	11Jul94
	SLOPE PROTECTION (CONC RUBBLE)	SLOPE PROT(CONC RUBL	t					
90P393017	SLOPE PROTECTION (SHOT ROCK)(7'MAX)	SHOT ROCK(7'MAX CIR	TON	90P-3930		PRQA	I	11Jul94
	SLOPE PROTECTION (SHOT ROCK)(215 mm MAX)	SHOT ROCK(215mm MAX	t					

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90P393217	SHOT ROCK (3'MAX CIRCUMFERENCE)	SHOT ROCK(3'MAX CIR	TON	90P-3932		ACCP	I	15Jul94
	SHOT ROCK (3'MAX CIRCUMFERENCE)	SHOT ROCK(3'MAX CIR	t					
90P393301	CANAL LINER BITUMIN	CANAL LINER BITUMIN	TON	90P-3933		CRTD	I	11Jul94
	CANAL LINER BITUMIN	CANAL LINER BITUMIN	t					
90P393317	STONE FOR SELECT ROCK EMBANKMENT	SELECT ROCK EMBANKMT	TON	90P-3933		ACCP	I	11Jul94
	STONE FOR SELECT ROCK EMBANKMENT	SELECT ROCK EMBANKMT	t					
90P393600	MONUMENT BOX	MONUMENT BOX	EACH	90P-3936		BRND	I	25Jul94
	MONUMENT BOX	MONUMENT BOX	EACH					
90P393601	SURVEY MARKER	SURVEY MARKER	EACH	90P-3936		ACCP	I	25Jul94
	SURVEY MARKER	SURVEY MARKER	EACH					
90P394100	FLY ASH (SLURRY INJECTION)(90P-3941)	FLY ASH(SLURRY INJECT	TON	90*3941/6070		ACCP	I	19Jul94
	FLY ASH (SLURRY INJECTION)(90M-6070)	FLY ASH(SLURRY INJECT	t					
90P394400	EXPANSION JOINT SEALANT	EXPANSION JT SEALANT	LBS.	90P-3944		BRND	I	25Jul94
	EXPANSION JOINT SEALANT	EXPANSION JT SEALANT	kg					
90P394417	LIMESTONE COPING	LIMESTONE COPING	LBS.	90P-3944		ACCP	I	25Jul94
	LIMESTONE COPING	LIMESTONE COPING	kg					
90P394500	CONCRETE SEALANT (THOROGLAZE H)	CONCRETE SEALANT	GALS	90P-3945		BRND	I	25Jul94
	CONCRETE SEALANT (THOROGLAZE H)	CONCRETE SEALANT	L					
90P394501	EXPANSION JOINT SEALANT	EXPANSION JT SEALANT	LBS.	90P-3945		BRND	I	25Jul94
	EXPANSION JOINT SEALANT	EXPANSION JT SEALANT	kg					
90P394600	PRECAST CONCRETE RR XING	PRECAST CONC RR XING	EACH	90P-3946		CRTD	I	25Jul94
	PRECAST CONCRETE RR XING	PRECAST CONC RR XING	EACH					
90P394700	EXPANDED POLYSTYRENE EMABANKMENT	POLYSTYRENE EMBANKMT	CUYD	90P-3947		CERT	I	25Jul94
	EXPANDED POLYSTYRENE EMABANKMENT	POLYSTYRENE EMBANKMT	cu m					
90P395100	SOLID INTERLOCKING CONCRETE PAVING UNITS	INTERLOC PAVING UNIT	SQFT	90P-3951		CERT	I	1Aug94
	SOLID INTERLOCKING CONCRETE PAVING UNITS	INTERLOC PAVING UNIT	sq m					
90P395500	GEOGRID REINFORCEMENT (FOR BASES)	GEOGRID REINFORCEMNT	SQYD	90P-3955		CRTD	A	11Aug94
	GEOGRID REINFORCEMENT (FOR BASES)	GEOGRID REINFORCEMNT	sq m					
90P395600	SOLID INTERLOCKING PCCP PAVING UNITS	SOLID PAVING UNITS	SQYD	90P-3956		CERT	A	9Feb96
	SOLID INTERLOCKING PCCP PAVING UNITS	SOLID PAVING UNITS	sq m					
90P396200	PRECAST REINFORCED CONCRETE R/W MARKERS	PRECAST R/W MARKERS	EACH	90P-3962		CRTD	I	12Sep94
	PRECAST REINFORCED CONCRETE R/W MARKERS	PRECAST R/W MARKERS	EACH					
90P396300	CONCRETE MASONRY COATING	CONC MASONRY COATING	GALS	90P-3963		BRND	I	14Sep94
	CONCRETE MASONRY COATING	CONC MASONRY COATING	L					
90P396600	SHOT ROCK (HUGHES CREEK)	SHOT ROCK	CUYD	90P-3966		ACCP	I	12Sep94
	SHOT ROCK (HUGHES CREEK)	SHOT ROCK	cu m					

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90P397300	EXPANDED POLYSTYRENE EMBANKMENT	POLYSTYRENE EMBANKMT	CUYD	90P-3973		CERT	I	23Sep94
	EXPANDED POLYSTYRENE EMBANKMENT	POLYSTYRENE EMBANKMT	cu m					
90P397317	AGGREGATE FOR GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	CUYD	90P-3973		ACCP	I	26Sep94
	AGGREGATE FOR GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	cu m					
90P397600	IRRIGATION SYSTEM	IRRIGATION SYSTEM	LSUM	90P-3976		ACCP	A	14Sep94
	IRRIGATION SYSTEM	IRRIGATION SYSTEM	LSUM					
90P397800	PRECAST MANHOLE (WICHITA)	MANHOLE (WICHITA)	EACH	90P3978/PLAN		ACCP	I	14Sep94
	PRECAST MANHOLE (WICHITA)	MANHOLE (WICHITA)	EACH					
90P398100	STREET NAME SIGN ASSEMBLY	ST NAME SIGN ASMBLY	EACH	90P-3981		ACCP	I	14Sep94
	STREET NAME SIGN ASSEMBLY	ST NAME SIGN ASMBLY	EACH					
90P398200	TEMPORARY LIGHTING SYSTEM	TEMP LIGHTING SYSTEM	LSUM	90P-3982		ACCP	I	14Sep94
	TEMPORARY LIGHTING SYSTEM	TEMP LIGHTING SYSTEM	LSUM					
90P399101	EPOXY-POLYAMIDE COATING	EPOXY-POLYAMIDE COAT	GALS	90P-3991		CERT	I	11Oct94
	EPOXY-POLYAMIDE COATING	EPOXY-POLYAMIDE COAT	L					
90P399102	ACRYLIC POLYURETHANE ENAMEL	ACRYLIC POLYURETHANE	GALS	90P-3991		CERT	I	11Oct94
	ACRYLIC POLYURETHANE ENAMEL	ACRYLIC POLYURETHANE	L					
90P399200	BRIDGE DRAINAGE SYSTEM	BR DRAINAGE SYSTEM	LSUM	90P-3992		ACCP	I	22Sep94
	BRIDGE DRAINAGE SYSTEM	BR DRAINAGE SYSTEM	LSUM					
90P399300	PYRAMID RETAINING WALL	PYRAMIC RETAIN WALL	SQFT	90P-3993		ACCP	I	11Oct94
	PYRAMID RETAINING WALL	PYRAMIC RETAIN WALL	sq m					
90P399301	POLYURATHANE FOAM (2 COMPONENT,POURABLE)	URATHANE FOAM(2 PART	GALS	90P-3993		BRND	A	12Dec94
	POLYURATHANE FOAM (2 COMPONENT,POURABLE)	URATHANE FOAM(2 PART	L					
90P399302	PYRAMIND (CONNECTOR PINS)	PYRAMID,CONNECT PINS	EACH	90P-3993		CERT	I	11Oct94
	PYRAMIND (CONNECTOR PINS)	PYRAMID,CONNECT PINS	EACH					
90P399303	PYRAMID (SOIL REINFORCING)	PYRAMIND, SOIL REINF	LNFT	90P-3993		CERT	I	11Oct94
	PYRAMID (SOIL REINFORCING)	PYRAMIND, SOIL REINF	m					
90P400001	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PAV MARK (WHT)	LSUM	90P40		CRTD	I	17Nov92
	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PAV MARK (WHT)	LSUM					
90P400002	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PAVE MARK(YEL)	LSUM	90P40		CRTD	I	17Nov92
	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PAVE MARK(YEL)	LSUM					
90P400011	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PAVE MARK(WHT)	LNFT	90P40		CRTD	I	17Nov92
	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PAVE MARK(WHT)	m					
90P400012	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PAVE MARK(YEL)	LNFT	90P40		CRTD	I	17Nov92
	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PAVE MARK(YEL)	m					
90P400021	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PAVE MARK(WHT)	EACH	90P40		CRTD	I	17Nov92
	EPOXY PAVEMENT MARKING (WHITE)	EPOXY PAVE MARK(WHT)	EACH					



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90P400022	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PAVE MARK(YEL)	EACH	90P40		CRTD	I	17Nov92
	EPOXY PAVEMENT MARKING (YELLOW)	EPOXY PAVE MARK(YEL)	EACH					
90P401301	FIBERS (SMA)	FIBERS (SMA)	LBS.	90P-4013		BRND	I	7Nov94
	FIBERS (SMA)	FIBERS (SMA)	N					
90P401717	CRUSHED AGGR FOR GRANULAR DRAINAGE BLNKT	CR AGGR/DRAIN BLNKT	CUYD	90P-4017		PRQA	I	4Nov94
	CRUSHED AGGR FOR GRANULAR DRAINAGE BLNKT	CR AGGR/DRAIN BLNKT	cu m					
90P402000	TYPE III BARRICADE (TEMPORARY)	TYPE III BARR(TEMP)	EACH	90P-4020		ACCP	I	21Nov94
	TYPE III BARRICADE (TEMPORARY)	TYPE III BARR(TEMP)	EACH					
90P402100	PYRAMID RETAINING WALL	PYRAMID RETAIN WALL	SQFT	90P-4021		ACCP	I	12Dec94
	PYRAMID RETAINING WALL	PYRAMID RETAIN WALL	sq m					
90P402101	PYRAMID (MODULAR BLOCKS)	PYRAMID (MOD BLOCKS)	EACH	90P-4021		ACCP	I	12Dec94
	PYRAMID (MODULAR BLOCKS)	PYRAMID (MOD BLOCKS)	EACH					
90P402102	PYRAMID (CONNECTOR PINS)	PYRAMID,CONNECT PINS	EACH	90P-4021		CERT	I	12Dec94
	PYRAMID (CONNECTOR PINS)	PYRAMID,CONNECT PINS	EACH					
90P402103	PYRAMID (SOIL REINFORCING)	PYRAMID, SOIL REINF	LNFT	90P-4021		CERT	I	12Dec94
	PYRAMID (SOIL REINFORCING)	PYRAMID, SOIL REINF	m					
90P402300	TEMPORARY GLARE SCREEN	TEMP GLARE SCREEN	LNFT	90P-4023		ACCP	I	21Nov94
	TEMPORARY GLARE SCREEN	TEMP GLARE SCREEN	m					
90P402700	PORTABLE CHANGEABLE MESSAGE SIGN	PORTABL MESSAGE SIGN	EACH	90P-4027		CRTD	A	17Mar95
	PORTABLE CHANGEABLE MESSAGE SIGN	PORTABL MESSAGE SIGN	EACH					
90P402817	SHOT ROCK FOR FOUNDATIONS	SHOT ROCK/FOUNDATION	CUYD	90P-4028		PRQA	I	4Nov94
	SHOT ROCK FOR FOUNDATIONS	SHOT ROCK/FOUNDATION	cu m					
90P403001	RIGHT-OF-WAY MARKER	RIGHT-OF-WAY MARKER	EACH	90P-4030		CRTD	I	16Dec94
	RIGHT-OF-WAY MARKER	RIGHT-OF-WAY MARKER	EACH					
90P404001	PROTECTIVE SEALER FOR CONCRETE	PROTECTIVE SEAL/CONC	GALS	90P-4040		BRND	I	13Dec94
	PROTECTIVE SEALER FOR CONCRETE	PROTECTIVE SEAL/CONC	L					
90P404201	GROUTED RIPRAP	GROUTED RIPRAP	SQYD	90P-4042		ACCP	I	13Dec94
	GROUTED RIPRAP	GROUTED RIPRAP	sq m					
90P404301	FENCE (6' WOOD PRIVACY)	FENCE 6' WOOD	LNFT	PLAN SHEET		ACCP	A	13Dec94
	FENCE (1800 mm WOOD PRIVACY)	FENCE 1800 mm WOOD	m					
90P404501	CALCIUM SULFONATE PENETRATING SEALER	CAL SULFONATE SEALER	GALS	90P-4045		CRTD	I	13Dec94
	CALCIUM SULFONATE PENETRATING SEALER	CAL SULFONATE SEALER	L					
90P404601	CALCIUM SULFONATE ALKYD PRIMER	CAL SULFONATE PRIMER	GALS	90P-4046		CRTD	A	13Dec94
	CALCIUM SULFONATE ALKYD PRIMER	CAL SULFONATE PRIMER	L					
90P404701	CALCIUM SULFONATE TOPCOAT	CAL SULFONATE T-COAT	GALS	90P-4047		CRTD	I	7Feb95
	CALCIUM SULFONATE TOPCOAT	CAL SULFONATE T-COAT	L					

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90P405100	EPOXY-POLYAMIDE PAINT	EPXY-POLYAMIDE PAINT	GALS	90P-4051		CERT	I	7Dec94
	EPOXY-POLYAMIDE PAINT	EPXY-POLYAMIDE PAINT	L					
90P405200	CONCRETE MASONRY COATING	CONC MASONRY COATING	SQYD	90P-4052		BRND	A	2Dec94
	CONCRETE MASONRY COATING	CONC MASONRY COATING	sq m					
90P405201	MASONRY COATING FINISH	MASONRY COAT FINISH	SQFT	90P-4052		BRND	I	7Feb95
	MASONRY COATING FINISH	MASONRY COAT FINISH	sq m					
90P405300	RETAINING WALL (GENESIS)	RETAIN WALL GENESIS	SQFT	90P-4053		ACCP	I	2Dec94
	RETAINING WALL (GENESIS)	RETAIN WALL GENESIS	sq m					
90P405301	GENESIS (MODULAR BLOCKS)	GENESIS(MOD BLOCKS)	EACH	90P4053/4203		ACCP	I	25Jan95
	GENESIS (MODULAR BLOCKS)	GENESIS(MOD BLOCKS)	EACH					
90P405302	GENESIS (BLOCK CONNECTORS)	GENESIS(BLK CONNECT)	EACH	90P4053/4203		CRTD	I	25Jan95
	GENESIS (BLOCK CONNECTORS)	GENESIS(BLK CONNECT)	EACH					
90P405701	PREFORMED THERMOPLASTIC (LINE)	PREFRM TPLAS (LINE)	LNFT	909-4057		BRND	I	12Dec94
	PREFORMED THERMOPLASTIC (LINE)	PREFRM TPLAS (LINE)	m					
90P405702	PREFORMED THERMOPLASTIC (SYMBOL)	PREFRM TPLAS(SYMBOL)	EACH	90P-4057		BRND	I	12Dec94
	PREFORMED THERMOPLASTIC (SYMBOL)	PREFRM TPLAS(SYMBOL)	EACH					
90P406100	SIGN MOUNT, SAFETY BARRIER	SIGN MOUNT, BARRIER	EACH	90P-4061		ACCP	I	25Jan95
	SIGN MOUNT, SAFETY BARRIER	SIGN MOUNT, BARRIER	EACH					
90P406101	SIGN MOUNTING FOR CONC SAFETY BARRIER	SIGN MOUNT FOR CSB	EACH	90P-4061		ACCP	I	13Dec94
	SIGN MOUNTING FOR CONC SAFETY BARRIER	SIGN MOUNT FOR CSB	EACH					
90P407000	TUNNEL LINER PLATE AND ACCESSORIES	TUNNEL LINER	LNFT	90O-4070		CRTD	I	6Jan95
	TUNNEL LINER PLATE AND ACCESSORIES	TUNNEL LINER	m					
90P407101	BRICK VENEER	BRICK VENEER	SQFT	90P-4071		CERT	I	21Dec94
	BRICK VENEER	BRICK VENEER	sq m					
90P407301	ANCHOR SYSTEM	ANCHOR SYSTEM	LSUM	90P-4073		BRND	I	21Dec94
	ANCHOR SYSTEM	ANCHOR SYSTEM	LSUM					
90P410200	AGGR FOR SUBGRADE MOD (SR-38-1)	SR-38-1 HAMILTON CO	CUYD	90P-4102		ACCP	I	23Jan95
	AGGR FOR SUBGRADE MOD (SR-38-1)	SR-38-1 HAMILTON CO	cu m					
90P411801	STRUCTURAL STEEL TUBING (COLD-FORMED)	STEEL TUBING COLD	LNFT	90P-4118		CRTD	I	21Feb95
	STRUCTURAL STEEL TUBING (COLD-FORMED)	STEEL TUBING COLD	m					
90P411802	STRUCTURAL STEEL TUBING (HOT-FORMED)	STEEL TUBING HOT	LNFT	90P-4118		CRTD	I	21Feb95
	STRUCTURAL STEEL TUBING (HOT-FORMED)	STEEL TUBING HOT	m					
90P412601	GRIPFIBRE (MICRO SURFACING SYSTEM)	GRIPFIBRE(MICRO SUF)	SQYD	90P4126/4127		CERT	I	10Mar95
	GRIPFIBRE (MICRO SURFACING SYSTEM)	GRIPFIBRE(MICRO SUF)	sq m					
90P412602	GRIPLAST (MICRO SURF SYSTEM BINDER)	GRIPLAST(MICRO SYS)	TON	90P4126/4127		BRND	I	3Apr95
	GRIPLAST (MICRO SURF SYSTEM BINDER)	GRIPLAST(MICRO SYS)	t					

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90P412800	CONC MASONRY SURFACE TREATMENT	CONC SURFACE TREAT	SQYD	90P-4128		BRND	A	21Feb95
	CONC MASONRY SURFACE TREATMENT	CONC SURFACE TREAT	sq m					
90P412900	GEOTEXTILE REINFORCEMENT (EMBANKMENTS)	GEOTEXT REINF (EMB)	SQYD	90P-4129		ACCP	A	21Feb95
	GEOTEXTILE REINFORCEMENT (EMBANKMENTS)	GEOTEXT REINF (EMB)	sq m					
90P413100	POLYVINYL CHLORIDE COATING (FENCE)	PVC COATING(FENCE)	NA	90P-4131		CRTD	I	21Feb95
	POLYVINYL CHLORIDE COATING (FENCE)	PVC COATING(FENCE)	NA					
90P413200	DITCH LINING (PATTERNED-PLACED)	DITCH LIN (PLACED)	SQYD	90P-4132		ACCP	I	21Feb95
	DITCH LINING (PATTERNED-PLACED)	DITCH LIN (PLACED)	sq m					
90P413300	LOOP DETECTOR REPLACEMENT	LOOP DETECT RELACE	LNFT	90P-4133		ACCP	A	20Feb95
	LOOP DETECTOR REPLACEMENT	LOOP DETECT RELACE	m					
90P413400	CONCRETE PIGMENT ADMIX (BRICK RED)	CONC PIGMENT(BRK RED	LBS.	90P-4134		CRTD	I	21Feb95
	CONCRETE PIGMENT ADMIX (BRICK RED)	CONC PIGMENT(BRK RED	kg					
90P413700	RETAINING WALL (STRENGTHENED EARTH)	RETAIN WALL(STR EARTH	SQFT	90P-4137		ACCP	I	10Mar95
	RETAINING WALL (STRENGTHENED EARTH)	RETAIN WALL(STR EARTH	sq m					
90P413701	SOIL REINFORCING MESH	SOIL REINFORCE MESH	LBS.	90P-4137		CERT	I	10Mar95
	SOIL REINFORCING MESH	SOIL REINFORCE MESH	kg					
90P413702	ATTACHMENT DEVICE	ATTACHMENT DEVICE	EACH	90P-4137		ACCP	I	10Mar95
	ATTACHMENT DEVICE	ATTACHMENT DEVICE	EACH					
90P414301	STRUCTURAL STEEL TUBING (COLD-FORMED)	STEEL TUBING COLD	LNFT	90P-4143		CRTD	I	27Feb95
	STRUCTURAL STEEL TUBING (COLD-FORMED)	STEEL TUBING COLD	m					
90P414302	STRUCTURAL STEEL TUBING (HOT-FORMED)	STEEL TUBING HOT	LNFT	90P-4118		CRTD	I	27Feb95
	STRUCTURAL STEEL TUBING (HOT-FORMED)	STEEL TUBING HOT	m					
90P414501	HISTORICAL MARKER (LIMESTONE)	HISTORICAL MARKER LS	EACH	90P-4145		ACCP	I	10Mar95
	HISTORICAL MARKER (LIMESTONE)	HISTORICAL MARKER LS	EACH					
90P414600	GEOTEXTILE (PAVING FABRIC)	GEOTEXTILE(PAV FAB)	SQYD	90P-4146		CRTD	I	17Mar95
	GEOTEXTILE (PAVING FABRIC)	GEOTEXTILE(PAV FAB)	sq m					
90P414900	ELASTOMERIC JOINT SEALANT (ASTM C920-86)	ELASTOMERIC JOINT	LNFT	90P-4149		ACCP	I	16Mar95
	ELASTOMERIC JOINT SEALANT (ASTM C920-86)	ELASTOMERIC JOINT	m					
90P415501	MASONRY STAIN (COLOR-LOK)	MASON STN(COLOR-LOK)	GALS	90P-4155		BRND	I	24Mar95
	MASONRY STAIN (COLOR-LOK)	MASON STN(COLOR-LOK)	L					
90P415502	MASONRY STAIN (VANDL-GUARD)	MASON STN(VANDL-GRD)	GALS	90P-4155		BRND	I	24Mar95
	MASONRY STAIN (VANDL-GUARD)	MASON STN(VANDL-GRD)	L					
90P415503	MASONRY STAIN (VANDL-TOP)	MASON STN(VNADL-TOP)	GALS	90P-4155		BRND	I	24Mar95
	MASONRY STAIN (VANDL-TOP)	MASON STN(VNADL-TOP)	L					
90P415600	PAINTING PARK STRUCTURES	PAINT PARK STRUCTURE	LSUM	90P-4156		ACCP	I	24Mar95
	PAINTING PARK STRUCTURES	PAINT PARK STRUCTURE	LSUM					

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90P416100	BR COLUMN FIBER WRAP SYSTEM	BR COL WRAP SYSTEM	LNFT	90P-4161		BRND	I	3Apr95
	BR COLUMN FIBER WRAP SYSTEM	BR COL WRAP SYSTEM	m					
90P416201	GRIPFIBRE (MIRCO SURFACING SYSTEM)	GRIPFIBRE(MIRCO SUR)	SQYD	90P4162/4163		CERT	I	3Apr95
	GRIPFIBRE (MIRCO SURFACING SYSTEM)	GRIPFIBRE(MIRCO SUR)	sq m					
90P416202	GRIPLAST (MCRO SURF SYSTEM BINDER)	GRIPLAST (MICRO SYS)	TON	90P4162/4163		BRND	I	3Apr95
	GRIPLAST (MCRO SURF SYSTEM BINDER)	GRIPLAST (MICRO SYS)	t					
90P416500	FLY ASH STABILIZED FILL	FLY ASH STAB. FILL	CUYD	90P-4165		ACCP	I	4Apr95
	FLY ASH STABILIZED FILL	FLY ASH STAB. FILL	cu m					
90P417700	MEMORIAL PANELS (STONE)	MEMORIAL PANL(STONE)	LSUM	90P-4177		ACCP	I	16May95
	MEMORIAL PANELS (STONE)	MEMORIAL PANL(STONE)	LSUM					
90P420200	BRIDGE DECK WATERPROOFING	BR DECK WATERPROOF	SQYD	90P-4202		BRND	I	27Jun95
	BRIDGE DECK WATERPROOFING	BR DECK WATERPROOF	sq m					
90P420401	ANCHOR (MODULAR BLOCKS)	ANCHOR (MOD BLOCKS)	EACH	90P-4204		ACCP	I	2Jun95
	ANCHOR (MODULAR BLOCKS)	ANCHOR (MOD BLOCKS)	EACH					
90P420900	MASONRY SURFACE TREATMENT	MASONRY SURF TREATMT	SQYD	90P-4209		BRND	I	27Jun95
	MASONRY SURFACE TREATMENT	MASONRY SURF TREATMT	sq m					
90P421000	BOLLARD (METAL) (REMOVABLE)	BOLLARD(METAL)(REMOV	EACH	90P-4210		ACCP	I	27Jun95
	BOLLARD (METAL) (REMOVABLE)	BOLLARD(METAL)(REMOV	EACH					
90P422401	PAVEMENT MARKING (HIGH DURABILITY) WHITE	PAVE MARK (H/D)WHITE	LNFT	90P-4224		ACCP	I	31Jul95
	PAVEMENT MARKING (HIGH DURABILITY) WHITE	PAVE MARK (H/D)WHITE	m					
90P422402	PAVEMENT MARKING (HIGH DURABILITY)YELLOW	PAVE MARK (H/D)YELLOW	LNFT	90P-4224		ACCP	I	31Jul95
	PAVEMENT MARKING (HIGH DURABILITY)YELLOW	PAVE MARK (H/D)YELLOW	m					
90P422403	PAVE MARKING SYMBOL(HIGH DURABILI) WHITE	PAVE SYMBOL (H/D)WHT	EACH	90P-4224		ACCP	I	31Jul95
	PAVE MARKING SYMBOL(HIGH DURABILI) WHITE	PAVE SYMBOL (H/D)WHT	EACH					
90P422501	CONCRETE SEALANT (THOROGLAZE H)	CONC SEAL(THOROGLAZE	GALS	90P-4225		BRND	I	3Aug95
	CONCRETE SEALANT (THOROGLAZE H)	CONC SEAL(THOROGLAZE	L					
90P422502	EXPANSION JOINT SEALANT (PECORA A20)	JT SEAL (PECORA A20)	GALS	90P-4225		BRND	I	3Aug95
	EXPANSION JOINT SEALANT (PECORA A20)	JT SEAL (PECORA A20)	L					
90P422503	BRICK PAVERS	BRICK PAVERS	EACH	90P-4225		CERT	I	3Aug95
	BRICK PAVERS	BRICK PAVERS	EACH					
90P423217	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	TON	90P-4232		PRQA	A	9Apr96
	GRANULAR DRAINAGE BLANKET	GRANULAR DRAIN BLNKT	t					
90P423500	CONCRETE COLOR PIGMENT	CONC COLOR PIGMENT	LBS.	90P-4235		CRTD	I	21Aug96
	CONCRETE COLOR PIGMENT	CONC COLOR PIGMENT	kg					
90P423601	CONCRETE SEALER (HMWM)	CONC SEAL (HMWM)	GALS	90P-4236		CRAA	I	19Feb96
	CONCRETE SEALER (HMWM)	CONC SEAL (HMWM)	L					

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90P423901	STEEL FIBERS (SILICA FUME OVERLAY)	STL FIBR-SILICA FUME	LBS.	90P-4239		CRTD	I	27May97
	STEEL FIBERS (SILICA FUME OVERLAY)	STL FIBR-SILICA FUME	kg					
90P425801	POLYPROPYLENE FIBERS (SILICA FUME OVLAY)	POLYPROPYLENE FIBERS	LBS.	90P-4258		CRTD	I	14Mar96
	POLYPROPYLENE FIBERS (SILICA FUME OVLAY)	POLYPROPYLENE FIBERS	kg					
90P426601	PRE-FABRICATED BRIDGE (STEEL)	PRE-FAB BRIDGE-STEEL	EACH	90P-4266		ACCP	I	18Jan96
	PRE-FABRICATED BRIDGE (STEEL)	PRE-FAB BRIDGE-STEEL	EACH					
90P428200	BR PAINTING(ACRYLIC OR POLYURETHANE SYS)	BR PAINTING(ACRY/POL	LSUM	90P-4282		ACCP	A	14Dec95
	BR PAINTING(ACRYLIC OR POLYURETHANE SYS)	BR PAINTING(ACRY/POL	LSUM					
90P428600	PILE (PRESSURE GROUTED CONCRETE)	PILE(GROUTED CONC)	LNFT	90P-4286		ACCP	I	15Apr96
	PILE (PRESSURE GROUTED CONCRETE)	PILE(GROUTED CONC)	m					
90P429001	LANDSCAPE STONE	LANDSCAPE STONE	TON	90P-4290		ACCP	I	9Feb96
	LANDSCAPE STONE	LANDSCAPE STONE	kg					
90P429002	WEED BARRIER FABRIC	WEED BARRIER FABRIC	LNFT	90P-4290		BRND	I	9Feb96
	WEED BARRIER FABRIC	WEED BARRIER FABRIC	m					
90P429201	POROUS PAVING UNITS	POROUS PAVING UNITS	EACH	90P-4292		BRND	I	9Feb96
	POROUS PAVING UNITS	POROUS PAVING UNITS	EACH					
90P430100	SIGNS (INTERPRETIVE)	SIGNS (INTERPRETIVE)	EACH	90P-4301		CRTD	I	8Dec95
	SIGNS (INTERPRETIVE)	SIGNS (INTERPRETIVE)	EACH					
90P430901	GUARD POST (STEEL)(HINGED)	GUARD POST STL HINGD	EACH	90P-4309		BRND	I	13Dec95
	GUARD POST (STEEL)(HINGED)	GUARD POST STL HINGD	EACH					
90P431000	POST (GUARD)(GALVANIZED STEEL)	POST(GUARD)(GALV ST)	EACH	90P-4310		ACCP	I	13Feb96
	POST (GUARD)(GALVANIZED STEEL)	POST(GUARD)(GALV ST)	EACH					
90P431001	GUARD POST(STEEL PIPE)	GUARD POST(STL PIPE)	EACH	90P-4310		ACCP	I	13Dec95
	GUARD POST(STEEL PIPE)	GUARD POST(STL PIPE)	EACH					
90P431101	HANDICAP PARKING MARKER	HANDICAP PARKING MKR	EACH	90P-4311		BRND	I	13Dec95
	HANDICAP PARKING MARKER	HANDICAP PARDING MKR	EACH					
90P431800	GLARE SCREEN	GLARE SCREEN	LNFT	90P-4318		ACCP	I	18Mar96
	GLARE SCREEN	GLARE SCREEN	m					
90P433800	INTERPRETIVE SHELTER	INTERPRETIVE SHELTER	LSUM	90P-4338		ACCP	I	12Feb96
	INTERPRETIVE SHELTER	INTERPRETIVE SHELTER	LSUM					
90P434301	STAGE SHELTER	STAGE SHELTER	EACH	90P-4343		CRTD	I	8Apr96
	STAGE SHELTER	STAGE SHELTER	EACH					
90P434302	WATERPLAY SHELTER	WATERPLAY SHELTER	EACH	90P-4343		CRTD	I	8Apr96
	WATERPLAY SHELTER	WATERPLAY SHELTER	EACH					
90P434303	BENCH	BENCH	EACH	90P-4343		BRND	I	8Apr96
	BENCH	BENCH	EACH					

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90P434304	WASTE RECEPTACLE	WASTE RECEPTACLE	EACH	90P-4343		BRND	I	8Apr96
	WASTE RECEPTACLE	WASTE RECEPTACLE	EACH					
90P434305	FLAG POLE	FLAG POLE	EACH	90P-4343		CRTD	I	8Apr96
	FLAG POLE	FLAG POLE	EACH					
90P434306	DRINKING FOUNTAIN	DRINKING FOUNTAIN	EACH	90P-4343		CRTD	I	9Apr96
	DRINKING FOUNTAIN	DRINKING FOUNTAIN	EACH					
90P434400	WATERPLAY AREA	WATERPLAY AREA	LSUM	90P-4344		BRND	I	9Feb96
	WATERPLAY AREA	WATERPLAY AREA	LSUM					
90P434500	WATERFALL SYSTEM	WATERFALL SYSTEM	LSUM	90P-4345		ACCP	I	9Feb96
	WATERFALL SYSTEM	WATERFALL SYSTEM	LSUM					
90P435000	FENCE (SPLIT RAIL)(SPECIAL)	FENCE(SPLIT RAIL)SPL	LNFT	90P-4350		ACCP	I	1May96
	FENCE (SPLIT RAIL)(SPECIAL)	FENCE(SPLIT RAIL)SPL	m					
90P436400	INFORMATION BUILDING	INFORMATION BUILDING	LSUM	90P-4360		ACCP	I	7Feb96
	INFORMATION BUILDING	INFORMATION BUILDING	LSUM					
90P436801	FENCE (WROUGHT IRON)	FENCD (WROUGHT IRON)	LNFT	90P-4368		CRTD	I	1Mar96
	FENCE (WROUGHT IRON)	FENCE (WROUGHT IRON)	m					
90P436802	GATE (WROUGHT IRON)	GATE (WROUGHT IRON)	EACH	90P-4368		CRTD	I	1Mar96
	GATE (WROUGHT IRON)	GATE (WROUGHT IRON)	EACH					
90P436803	FENCE (SINGLE WIRE CABLE)(SPECIAL)	FENCE (CABLE)(SPECL)	LNFT	90P-4368		CRAA	I	1Mar96
	FENCE (SINGLE WIRE CABLE)(SPECIAL)	FENCE (CABLE)(SPECL)	m					
90P437501	SCULPTURE	SCULPTURE	EACH	90P-4375		ACCP	I	1Mar96
	SCULPTURE	SCULPTURE	EACH					
90P438600	COMFORT STATION	COMFORT STATION	EACH	90P-4386		ACCP	I	11Jun96
	COMFORT STATION	COMFORT STATION	EACH					
90P438601	MAINTENANCE BUILDING	MAINTENANCE BUILDING	EACH	90P-4386		ACCP	I	11Jun96
	MAINTENANCE BUILDING	MAINTENANCE BUILDING	EACH					
90P439901	STRUCTURAL TIMBER AND LUMBER	STRUCT TIMBER/LUMBER	LNFT	90P-4399		ACCP	I	12Mar96
	STRUCTURAL TIMBER AND LUMBER	STRUCT TIMBER/LUMBER	m					
90P439902	PRESERVATIVE TREATMENT (PENOFIN OIL)	PRESERVE-PENOFIN OIL	NA	90P-4399		BRND	I	12Mar96
	PRESERVATIVE TREATMENT	PRESERVE-PENOFIN OIL	NA					
90P440000	BRIDGE DRAINAGE SYSTEM	BRIDGE DRAINAGE SYS.	LBS.	90P44	712	ACCP	A	13Nov92
	BRIDGE DRAINAGE SYSTEM	BRIDGE DRAINAGE SYS.	kg					
90P440201	CONCRETE MODULAR WALL SYSTEM	CONC MOD WALL SYSTM	LNFT	90P-4402		BRND	I	1Mar96
	CONCRETE MODULAR WALL SYSTEM	CONC MOD WALL SYSTM	m					
90P440301	SOIL LINER (LAGOON)	SOIL LINER (LAGOON)	CUYD	90P-4403		ACCP	A	12Mar96
	SOIL LINER (LAGOON)	SOIL LINER (LAGOON)	cu m					

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MATERIAL CODE	MATERIAL NAME	ABBREVIATED NAME	UOM	SPEC	SPEC 07	ACC	STATUS	DATE
90P440302	SOIL STERILANT	SOIL STERILANT	GALS	90P-4403		BRND	I	12Mar96
	SOIL STERILANT	SOIL STERILANT	L					
90P440401	WATER SYSTEM	WATER SYSTEM	EACH	90P-4404		ACCP	I	12Mar96
	WATER SYSTEM	WATER SYSTEM	EACH					
90P440402	PICNIC TABLE WITH BASE	PICNIC TABLE W/BASE	EACH	90P-4404		BRND	I	12Mar96
	PICNIC TABLE WITH BASE	PICNIC TABLE W/BASE	EACH					
90P440403	BENCH	BENCH	EACH	90P-4404		BRND	I	12Mar96
	BENCH	BENCH	EACH					
90P440404	WASTE RECEPTACLES	WASTE RECEPTACLES	EACH	90P-4404		BRND	I	12Mar96
	WASTE RECEPTACLES	WASTE RECEPTACLES	EACH					
90P440501	DUMP STATION	DUMP STATION	EACH	90P-4405		BRND	I	12Mar96
	DUMP STATION	DUMP STATION	EACH					
90P440502	PICNIC TABLE WITH BASE	PICNIC TABLE W/BASE	EACH	90P-4405		BRND	I	12Mar96
	PICNIC TABLE WITH BASE	PICNIC TABLE W/BASE	EACH					
90P440503	BENCH	BENCH	EACH	90P-4405		BRND	I	12Mar96
	BENCH	BENCH	EACH					
90P440504	WASTE RECEPTACLES	WASTE RECEPTACLES	EACH	90P-4405		BRND	I	12Mar96
	WASTE RECEPTACLES	WASTE RECEPTACLES	EACH					
90P441101	BENCH	BENCH	EACH	90P-4411		BRND	I	8Apr96
	BENCH	BENCH	EACH					
90P441102	WASTE RECEPTACLES	WASTE RECEPTACLES	EACH	90P-4411		BRND	I	8Apr96
	WASTE RECEPTACLES	WASTE RECEPTACLES	EACH					
90P441103	BOLLARD (PERMANENT)	BOLLARD (PERMANENT)	EACH	90P-4411		BRND	I	8Apr96
	BOLLARD (PERMANENT)	BOLLARD (PERMANENT)	EACH					
90P441104	BOLLARD (REMOVABLE)	BOLLARD (REMOVABLE)	EACH	90P-4411		BRND	A	8Apr96
	BOLLARD (REMOVABLE)	BOLLARD (REMOVABLE)	EACH					
90P441400	SLUICE GATE	SLUICE GATE	EACH	90P-4414		CRTD	I	11Jun96
	SLUICE GATE	SLUICE GATE	EACH					
90P441500	BOLLARD (PERMANENT)	BOLLARD (PERMANENT)	EACH	90P-4415		ACCP	A	22Mar96
	BOLLARD (PERMANENT)	BOLLARD (PERMANENT)	EACH					
90P444301	LANDSCAPE STONE	LANDSCAPE STONE	CUYD	90P-4443		ACCP	A	30Apr96
	LANDSCAPE STONE	LANDSCAPE STONE	cu m					
90P444500	GEOTEXTILE FABRIC (PAVEMENT REPAIR)	GEOTEX FAB(PVMT RPAR	LNFT	90P-4445		CRTD	I	22Apr96
	GEOTEXTILE FABRIC (PAVEMENT REPAIR)	GEOTEX FAB(PVMT RPAR	m					
90P444601	WATER SYSTEM	WATER SYSTEM	LSUM	90P-4446		ACCP	I	30Apr96
	WATER SYSTEM	WATER SYSTEM	LSUM					

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90P445500	PICNIC TABLE	PICNIC TABLE	EACH	90P-4455		BRND	I	16May96
	PICNIC TABLE	PICNIC TABLE	EACH					
90P445501	GRILL, COOKING	GRILL, COOKING	EACH	90P-4455		BRND	I	17Sep96
	GRILL, COOKING	GRILL, COOKING	EACH					
90P446200	STAINLESS STEEL BOLT	STAINLESS STEEL BOLT	EACH	90P-4462		ACCP	I	21Aug96
	STAINLESS STEEL BOLT	STAINLESS STEEL BOLT	EACH					
90P446300	STRIP SEAL GLAND	STRIP SEAL GLAND	LNFT	90P-4463		BRND	A	21Aug96
	STRIP SEAL GLAND	STRIP SEAL GLAND	m					
90P449901	PAINTING	PAINTING	LSUM	90P-4499		BRND	I	7Oct96
	PAINTING	PAINTING	LSUM					
90P450001	ELASTOMERIC EXPANSION DEVICE (TYPE 1)	ELAST EXP (TYPE 1)	LNFT	90P45	OBSOLETE	CRTE	A	17Nov92
	ELASTOMERIC EXPANSION DEVICE (TYPE 1)	ELAST EXP (TYPE 1)	m					
90P450002	ELASTOMERIC EXPANSION DEVICE (TYPE 2)	ELAST EXP (TYPE 2)	LNFT	90P45	OBSOLETE	CRTE	A	17Nov92
	ELASTOMERIC EXPANSION DEVICE (TYPE 2)	ELAST EXP (TYPE 2)	m					
90P452500	GEOTEXTILE FABRIC (SEPARATION)	GEOTEX FAB(SEPARATE)	SQFT	90P-4525		CRTD	I	17Apr97
	GEOTEXTILE FABRIC (SEPARATION)	GEOTEX(SEPARATION FB	sq m					
90P455301	GROUT FLUIDIZER	GROUT FLUIDIZER	LBS.	90P-4553		CRTD	I	21Mar97
	GROUT FLUIDIZER	GROUT FLUIDIZER	kg					
90P455401	COLD PLASTIC (STAMARK 340) WHITE	COLD PLSTC STAMK 340	LNFT	90P-4554		BRND	I	2Jul97
	COLD PLASTIC (STAMARK 340) WHITE	COLD PLSTC STAMK 340	m					
90P455402	COLD PLASTIC (STAMARK 341) YELLOW	COLD PLSTC STAMK 341	LNFT	90P-4554		BRND	I	2Jul97
	COLD PLASTIC (STAMARK 341) YELLOW	COLD PLSTC STAMK 341	m					
90P455403	COLD PLASTIC SYMBOL (WHITE)	COLD PLSTC SYM-WHITE	EACH	90P-4554		BRND	I	2Jul97
	COLD PLASTIC SYMBOL (WHITE)	COLD PLSTC SYM-WHITE	EACH					
90P455404	PVMT MK TAPE(STAMK 380-5)(WHITE & BLACK)	MK TAPE(STAMK 380-5)	LNFT	90P-4554		BRND	I	2Jul97
	PVMT MK TAPE(STAMK 380-5)(WHITE & BLACK)	MK TAPE(STAMK 380-5)	m					
90P455405	PVMT MK TAPE (STAMK 381-5)(YELLOW & BLK)	MK TAPE(STAMK 381-5)	LNFT	90P-4554		BRND	I	2Jul97
	PVMT MK TAPE (STAMK 381-5)(YELLOW & BLK)	MK TAPE(STAMK 381-5)	m					
90P455406	PVMT MK TAPE SYMBOL (STAMARK 380-5)	SYMBOL(STAMK 380-5)	EACH	90P-4554		BRND	I	2Jul97
	PVMT MK TAPE SYMBOL (STAMARK 380-5)	SYMBOL(STAMK 380-5)	EACH					
90P456501	SANITARY SEWER SYSTEM	SANITARY SEWER	LSUM	90P-4565		ACCP	A	2Jul97
	SANITARY SEWER SYSTEM	SANITARY SEWER	LSUM					
90P456502	WATERLINE SYSTEM	WATERLINE SYSTEM	LSUM	90P-4565		ACCP	I	2Jul97
	WATERLINE SYSTEM	WATERLINE SYSTEM	LSUM					
90P456800	PORTABLE CHNAGEABLE MESSAGE SIGN (LED)	PORT MESSAGE SGN-LED	EACH	90P-4568		CRTD	I	15Apr97
	PORTABLE CHANGEABLE MESSAGE SIGN (LED)	PORT MESSAGE SGN-LED	EACH					



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90P457001	FIBERGLASS PIPE & FITTINGS	FIBRGLASS PIPE&FITNG	LNFT	90P-4570		CRTD	I	29Apr97
	FIBERGLASS PIPE & FITTINGS	FIBRGLASS PIPE&FITNG	m					
90P457002	STEEL STRAP ANCHORS	STEEL STRAP ANCHORS	EACH	90P-4570		CERT	I	29Apr97
	STEEL STRAP ANCHORS	STEEL STRAP ANCHORS	EACH					
90P457003	CONCRETE SLEEVE ANCHORS	CONC SLEEVE ANCHORS	EACH	90P-4570		BRND	I	29Apr97
	CONCRETE SLEEVE ANCHORS	CONC SLEEVE ANCHORS	EACH					
90P459901	ADJUSTMENT OF WATER LINE	ADJUST WATER LINE	LSUM	90P-4599		ACCP	I	18Jul97
	ADJUSTMENT OF WATER LINE	ADJUST WATER LINE	LSUM					
90P460500	LINER PIPE	LINER PIPE	LNFT	90P-4603		BRND	I	13Mar98
	LINER PIPE	LINER PIPE	m					
90P461000	DYNAMIC COMPACTION	DYNAMIC COMPACTION	SQYD	90P-4610		ACCP	I	15Apr99
	DYNAMIC COMPACTION	CYNAMIC COMPACTION	sq m					
90P461600	IMPACT ATTENUATOR (QUADGUARD)	IMPACT ATT-QUADGUARD	EACH	90P-4616		BRND	I	5Feb98
	IMPACT ATTENUATOR (QUADGUARD)	IMPACT ATT-QUADGUARD	EACH					
90P462400	PRECAST CONCRETE BARRIER	PRECAST BARRIER	LNFT	90P-4624		ACCP	I	13May98
	PRECAST CONCRETE BARRIER	PRECAST BARRIER	m					
90P462401	THREADED ROD FOR CONCRETE BARRIER RAIL	THREADED ROD	LNFT	90P-4624		ACCP	I	20Mar98
	THREADED ROD FOR CONCRETE BARRIER RAIL	THREADED ROD	m					
90P462501	STEEL GRID DECK	STEEL GRID DECK	SQFT	90P-4625		CERT	I	3Apr98
	STEEL GRID DECK	STEEL GRID DECK	sq m					
90P462502	STEEL GRID DECK (ANCHORING DEVICES)	STL GRID DK (ANCHOR)	EACH	90P-4625		CERT	I	3Apr98
	STEEL GRID DECK (ANCHORING DEVICES)	STL GRID DK (ANCHOR)	EACH					
90P462503	STEEL GRID DECK REPAIR	STL GRID DECK REPAIR	EACH	90P-4625		CERT	I	3Apr98
	STEEL GRID DECK REPAIR	STL GRID DECK REPAIR	EACH					
90P464501	PREFABRICATED EDGE DRAIN	PREFAB EDGE DRAIN	LNFT	90P-4645		BRND	I	16Apr99
	PREFABRICATED EDGE DRAIN	PREFAB EDGE DRAIN	m					
90P464601	FIELD OFFICE (SPECIAL)	FIELD OFFICE (SPCL)	EACH	90P-4646		ACCP	I	16Apr99
	FIELD OFFICE (SPECIAL)	FIELD OFFICE (SPCL)	EACH					
90P465401	IMPACT ATTENUATOR - ADIEM	IMPACT ATTEN - ADIEM	EACH	90P-4654		BRND	I	16Dec98
	IMPACT ATTENUATOR - ADIEM	IMPACT ATTEN - ADIEM	EACH					
90P465501	WATER MAIN SYSTEM	WATER MAIN SYSTEM	LSUM	90P-4655		CRTD	I	17Dec98
	WATER MAIN SYSTEM	WATER MAIN SYSTEM	LSUM					
90P465601	EQUIPMENT ENCLOSURE BUILDING	EQUIP BUILDING	EACH	90P-4656		ACCP	I	16Dec98
	EQUIPMENT ENCLOSURE BUILDING	EQUIP BUILDING	EACH					
90P465801	SANITARY SEWER SYSTEM	SANITARY SEWER SYS	LSUM	90P-4658		CRTD	I	16Dec98
	SANITARY SEWER SYSTEM	SANITARY SEWER SYS	LSUM					

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90P465901	TOLL PLAZA CANOPY	TOLL PLAZA CANOPY	EACH	90P-4659		ACCP	I	16Dec98
	TOLL PLAZA CANOPY	TOLL PLAZA CANOPY	EACH					
90P466001	TOLL PLAZA BUILDING	TOLL PLAZA BUILDING	EACH	90P-4660		ACCP	I	16Dec98
	TOLL PLAZA BUILDING	TOLL PLAZA BUILDING	EACH					
90P466002	TOLL BOOTH (TYPE)	TOLL BOOTH (TYPE)	EACH	90P-4660		ACCP	I	16Dec98
	TOLL BOOTH (TYPE)	TOLL BOOTH (TYPE)	EACH					
90P466003	BOOTH, PLUMBING & HVAC	BOOTH,PLUMBING& HVAC	LSUM	90P-4660		ACCP	I	16Dec98
	BOOTH,PLUMBING & HVAC	BOOTH,PLUMBING &HVAC	LSUM					
90P466004	NATURAL GAS LINE	NATURAL GAS LINE	LSUM	90P-4660		ACCP	I	16Dec98
	NATURAL GAS LINE	NATURAL GAL LINE	LSUM					
90P466101	TOLL PLAZA	TOLL PLAZA	LSUM	90P-4661		ACCP	I	16Dec98
	TOLL PLAZA	TOLL PLAZA	LSUM					
90P466201	ELECTRIC LIGHTING SYSTEM	ELECTRIC LIGHT SYS	LSUM	90P-4662		ACCP	I	17Dec98
	ELECTRIC LIGHTING SYSTEM	ELECTRIC LIGHT SYS	LSUM					
90P466202	ELECTRIC SYSTEM (*)	ELECTRIC SYSTEM (*)	LSUM	90P-4662		ACCP	I	17Dec98
	ELECTRIC SYSTEM (*)	ELECTRIC SYSTEM (*)	LSUM					
90P467201	HIGHWAY ADVISORY RADIO SYSTEM	HI-WAY ADVISRY RADIO	EADA	90P-4672		ACCP	I	18Mar99
	HIGHWAY ADVISORY RADIO SYSTEM	HI-WAY ADVISRY RADIO	EADA					
90P468101	COMPACTION GROUTING	COMPACTION GROUTING	SQYD	90P-4681		ACCP	I	12Feb99
	COMPACTION GROUTING	COMPACTION GROUTING	sq m					
90P468200	JET GROUTING	JET GROUTING	EACH	90P-4682		ACCP	I	24Feb99
	JET GROUTING	JET GROUTING	EACH					
90P468400	SURVEY MONUMENT	SURVEY MONUMENT	EACH	90P-4684		CRTE	I	19Apr99
	SURVEY MONUMENT	SURVEY MONUMENT	EACH					
90P468401	RIGHT-OF-WAY SURVEY MONUMENTS	ROW SURVEY MONUMENTS	EACH	90P-4684		CRTE	I	10Mar99
	RIGHT-OF-WAY SURVEY MONUMENTS	ROW SURVEY MONUMENTS	EACH					
90P469201	FABRIC TROUGH REPLACEMENT	FABRIC TROUGH REPLAC	LNFT	90P-4692		ACCP	I	30Aug99
	FABRIC TROUGH REPLACEMENT	FABRIC TROUGH REPLAC	m					
90P470101	TEMPORARY SHORING	TEMPORARY SHORING	LSUM	90P-4701		ACCP	I	7Jul99
	TEMPORARY SHORING	TEMPORARY SHORING	LSUM					
90P472701	BRIDGE DRAINAGE SYSTEM	BR DRAINAGE SYSTEM	EACH	90P-4727		ACCP	I	28Sep00
	BRIDGE DRAINAGE SYSTEM	BR DRAINAGE SYSTEM	EACH					
90P472801	TYPE 1 STRIP SEAL ASSEMBLY	TY 1 STRIP SEAL ASSY	LNFT	90P-4728		CRTD	I	28Sep00
	TYPE 1 STRIP SEAL ASSEMBLY	TY 1 STRIP SEAL ASSY	m					
90P472802	TYPE 2 STRIP SEAL ASSEMBLY	TY 2 STRIP SEAL ASSY	LNFT	90P-4728		CRTD	I	28Sep00
	TYPE 2 STRIP SEAL ASSEMBLY	TY 2 STRIP SEAL ASSY	m					

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90P472803	TYPE 3 STRIP SEAL ASSEMBLY	TY 3 STRIP SEAL ASSY	LNFT	90P-4728		CRTD	I	28Sep00
	TYPE 3 STRIP SEAL ASSEMBLY	TY 3 STRIP SEAL ASSY	m					
90P473201	TRAVEL INFORMATION CENTER	TRAVEL INFO CENTER	LSUM	90P-4732		ACCP	I	7Aug03
	TRAVEL INFORMATION CENTER	TRAVEL INFO CENTER	LSUM					
90P474001	GEOTEXTILE, SEPARATION	GEOTEXTLE,SEPARATION	SQYD	90P-4740		CRTD	I	24Oct00
	GEOTEXTILE, SEPARATION	GEOTEXTLE,SEPARATION	sq m					
90P474101	GEOMEMBRANE	GEOMEMBRANE	SQYD	90P-4741		CRTD	I	24Oct00
	GEOMEMBRANE	GEOMEMBRANE	sq m					
90P476801	PRESTRESS CONC BOX GIRDER	PRESTRESS CONC GIRDR	LNFT	90P-4768		CERT	I	1Aug01
	PRESTRESS CONC BOX GIRDER	PRESTRESS CONC GIRDR	m					
90P476802	COUPLERS (MECHANICAL BUTT SPLICE)	COUPLERS	EACH	90P-4768		BRND	I	1Aug01
	COUPLERS (MECHANICAL BUTT SPLICE)	COUPLERS	EACH					
90P476803	BEARING PADS	BEARING PADS	EACH	90P-4768		CERT	I	1Aug01
	BEARING PADS	BEARING PADS	EACH					
90P476804	EPOXY ADHESIVE	EPOXY ADHESIVE	NA	90P-4768		BRND	I	1Aug01
	EPOXY ADHESIVE	EPOXY ADHESIVE	NA					
90P476901	PRECAST CONC PIER CAP	PRECAST CONC PIER CP	EACH	90P-4769		CERT	I	1Aug01
	PRECAST CONC PIER CAP	PRECAST CONC PIER CP	EACH					
90P476902	PRECAST CONC ABUTMENT	PRECAST CONC ABUTMNT	EACH	90P-4769		CERT	I	1Aug01
	PRECAST CONC ABUTMENT	PRECAST CONC ABUTMNT	EACH					
90P477001	WATERPROOFING SYSTEM	WATERPROOFING SYS	LSUM	90P-4770		CRTD	I	1Aug01
	WATERPROOFING SYSTEM	WATERPROOFING SYS	LSUM					
90P477201	SANITARY SEWER SYSTEM	SAN SEWER SYSTEM	LSUM	90P-4772		ACCP	I	6Aug01
	SANITARY SEWER SYSTEM	SAN SEWER SYSTEM	LSUM					
90P477202	STEEL ENCASEMENT PIPE	STEEL CASEMENT PIPE	LNFT	90P-4772		CRTD	I	6Aug01
	STEEL ENCASEMENT PIPE	STEEL CASEMENT PIPE	m					
90P477203	POLYETHYLENE ENCASEMENT PIPE	P.E. ENCASEMENT PIPE	LNFT	90P-4772		CRTD	I	6Aug01
	POLYETHYLENE ENCASEMENT PIPE	P.E. ENCASEMENT PIPE	m					
90P477317	AB-1 (SPECIAL)	AB-1 (SPECIAL)	TON	90P-4773		PREQ	I	6Aug01
	AB-1 (SPECIAL)	AB-1 (SPECIAL)	Mg					
90P477401	WATER SYSTEM	WATER SYSTEM	LSUM	90P-4774		ACCP	I	6Aug01
	WATER SYSTEM	WATER SYSTEM	LSUM					
90P477402	STEEL ENCASEMENT PIPE	STEEL CASEMENT PIPE	LNFT	90P-4772		CRTD	I	6Aug01
	STEEL ENCASEMENT PIPE	STEEL CASEMENT PIPE	m					
90P477403	POLYETHYLENE ENCASEMENT PIPE	P.E. CASEMENT PIPE	LNFT	90P-4774		CRTD	I	6Aug01
	POLYETHYLENE ENCASEMENT PIPE	P.E. CASEMENT PIPE	m					

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90P479900	GRANULAR DRAINAGE BLANKET	GRAN DRAIN BLANKET	SQYD	90P-4799		ACCP	I	6Sep02
	GRANULAR DRAINAGE BLANKET	GRAN DRAIN BLANKET	sq m					
90P481901	POLYMER CONC OVERLAY	POLYMER CONC OVERLAY	SQYD	90P-4819		ACCP	I	9Oct03
	POLYMER CONC OVERLAY	POLYMER CONC OVERLAY	cu m					
90P481902	EPOXY FOR POLYMER CONC	EPOXY FOR POLY CONC	GALS	90P-4819		ACCP	I	9Oct03
	EPOXY FOR POLYMER CONC	EPOXY FOR POLY CONC	L					
90P481903	AGGREGATE FOR POLYMER CONC OVERLAY(CHAT)	AGGR/POLY CONC(CHAT)	LBS.	90P4819		PRQA	I	9Oct03
	AGGREGATE FOR POLYMER CONC OVERLAY(CHAT)	AGGR/POLY CONC(CHAT)	Mg					
90P481919	AGGR FOR POLYMER CONC (GRAVEL)	AGGPOLY CONC(GRAVEL)	TON	90P-4819		PRQA	I	9Oct03
	AGGR FOR POLYMER CONC (GRAVEL)	AGGPOLY CONC(GRAVEL)	Mg					
90P48210A	ULTRATHIN BONDED BIT SURFACE (TYPE A)	NOVACHIP SEAL (TY A)	TON	90P-4821		ACCP	I	29Oct03
	ULTRATHIN BONDED BIT SURFACE (TYPE A)	NOVACHIP SEAL (TY A)	Mg					
90P48210B	ULTRATHIN BONDED BIT SURFACE (TYPE B)	NOVACHIP SEAL (TY B)	TON	90P-4821		ACCP	I	29Oct03
	ULTRATHIN BONDED BIT SURFACE (TYPE B)	NOVACHIP SEAL (TY B)	Mg					
90P48210C	UNTRATHIN BONDED BIT SURFACE (TYPE C)	NOVACHIP SEAL(TY C)	TON	90P-4821		ACCP	I	29Oct03
	UNTRATHIN BONDED BIT SURFACE (TYPE C)	NOVACHIP SEAL(TY C)	Mg					
90P482100	POLYMER-MODIFIED EMULSION BONDING LIQUID	EBL	TON	90P-4821		PRCT	A	12Sep03
	POLYMER-MODIFIED EMULSION BONDING LIQUID	EBL	Mg					
90P482501	AC15-5TR	AC15-5TR	TON	90P-4825		PRCT	I	11Sep03
	AC15-5TR	AC15-5TR	Mg					
90P483500	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	LNFT	90P-4835	OBSOLETE	ACCP	A	13Apr06
	LOOP DETECTOR REPLACEMENT	LOOP DETECT REPLACE	m					
90P483601	AGGREGATE FOR POLYMER CONC OVERLAY(CHAT)	AGGR/POLY CONC(CHAT)	LBS.	90P-4836	OBSOLETE	PRQA	A	4Jan06
	AGGREGATE FOR POLYMER CONC OVERLAY(CHAT)	AGGR/POLY CONC(CHAT)	kg					
90P485900	BRIDGE DECK DRAIN EXTENSION	BR DECK DRN EXTEN	EACH	90P-4859	NONE	CRAC	A	10Jun08
	BRIDGE DECK DRAIN EXTENSION	BR DECK DRN EXTEN	EACH					
90P486400	PIGMENT ADMIX FOR COLORED CONC	PIGMENT ADMIX (CONC)	LBS.	90P-4864	OBSOLETE	CRTD	A	23May05
	PIGMENT ADMIX FOR COLORED CONC	PIGMENT ADMIX (CONC)	kg					
90P487701	UNDERSEALING (POLYURETHANE)	UNDERSEAL (POLYURE)	SQYD	90P-4877	OBSOLETE	CERT	A	4May04
	UNDERSEALING (POLYURETHANE)	UNDERSEAL (POLYURE)	sq m					
90P489501	AC20-5TR	AC20-5TR	TON	90P-4895	OBSOLETE	PRCT	A	8Jul05
	AC20-5TR	AC20-5TR	Mg					
90P490900	ANTI-CORROSION ADMIX FOR CONCRETE	ANTI-CORROSION ADMIX	OZ	90P-4909	OBSOLETE	CERT	A	26Jul06
	ANTI-CORROSION ADMIX FOR CONCRETE	ANTI-CORROSION ADMIX	L					
90P491301	LINER PIPE (HDPE)	LINER PIPE (HDPE)	LNFT	90P-4913	OBSOLETE	BRND	A	11Aug05
	LINER PIPE (HDPE)	LINER PIPE(HDPE)	m					

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90P491501	Bird Guard Device	Bird Guard Device	LSUM	90P-4915	OBSOLETE	ACCP	A	16Mar05
	Bird Guard Device	Bird Guard Device	LSUM					
90P492400	BIAXIAL GEOGRID REINFORCEMENT (BASE)	BIAXIAL GEOGRID REIN	SQYD	90P-4924-01	NONE	CRTD	A	19Sep07
	BIAXIAL GEOGRID REINFORCEMENT (BASE)	BIAXIAL GEOGRID REIN	sq m					
90P493701	WYANDOTTE COUNTY BIT BASE	WYANDOTTE CO BIT BAS	TON	90P-4937	OBSOLETE	ACCP	A	6Jul05
	WYANDOTTE COUNTY BITUMINOUS BASE	WYANDOTTE CO BIT BAS	Mg					
90P493702	WYANDOTE COUNTY BIT SURFACE	WYANDOTTE CO BIT SUR	TON	90P-4937	OBSOLETE	ACCP	A	6Jul05
	WYANDOTTE COUNTY BIT SURFACE	WYANDOTTE CO BIT SUR	Mg					
90P494901	AGGREGATE FOR POLYMER CONC OVERLAY(CHAT)	AGGR/POLY CONC(CHAT)	LBS.	90P-4949	OBSOLETE	PRQA	A	4Jan06
	AGGREGATE FOR POLYMER CONC OVERLAY(CHAT)	AGGR/POLY CONC(CHAT)	kg					
90P495301	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLY CONC BR	GALS	90P-4953	OBSOLETE	CRAA	A	12Jan06
	EPOXY FOR POLYMER CONC BR DECK OVERLAY	EPOXY/POLY CONC BR	L					
90P495302	CHAT AGGR FOR POLYMER CONC OVERLAY	CHAT AGGR/POLY CONC	LBS.	90P-4953	OBSOLETE	PREQ	A	12Jan06
	CHAT AGGR FOR POLYMER CONC OVERLAY	CHAT AGGR/POLY CONC	kg					
90P497101	SOLID INTERLOCKING CONC PAVING UNITS	PAVING BRICK	SQYD	90P-4971	OBSOLETE	CRTD	A	30Nov05
	SOLID INTERLOCKING CONC PAVING UNITS	PAVING BRICK	sq m					
90P497601	POLYURETHANE (MUDJACKING)	POLYURETHANE(MUDJAC)	LBS.	90P-4976	OBSOLETE	CERT	A	13Feb06
	POLYURETHANE (MUDJACKING)	POLYURETHANE(MUDJAC)	kg					
90P50R100	LAMINATED ELASTOMERIC BEARING DEVICE	LAM ELASTOMERIC DEV	EACH	90P50R1	706	CERT	A	17Nov92
	LAMINATED ELASTOMERIC BEARING DEVICE	LAM ELASTOMERIC DEV	EACH					
90P501400	EPOXY FOR POLYMER CONCRETE OVERLAY	EPOXY/POLY OVERLAY	GALS	90P-5014	NONE	ACCP	A	30Oct07
	EPOXY FOR POLYMER CONCRETE OVERLAY	EPOXY/POLY OVERLAY	L					
90P501401	AGGREGATE FOR POLYMER CONC OVERLAY	AGGR POLY OVERLAY	TON	90P-5014	NONE	PRQA	A	30Oct07
	AGGREGATE FOR POLYMER CONC OVERLAY	AGGR POLY OVERLAY	Mg					
90P501501	SAFELANE POLYMER CONC BR DECK OVERLAY	SAFELANE POLY OVERLA	SQYD	90P-5015	OBSOLETE	BRND	A	15Nov06
	SAFELANE POLYMER CONC BR DECK OVERLAY	SAFELANE POLY OVERLA	sq m					
90P502701	AC10-2TR	AC10-2TR	TON	90P-5027	OBSOLETE	PRCT	A	19Jun06
	AC10-2TR	AC10-2TR	Mg					
90P503401	IMPACT ATTENUATOR (SCI)	IMPACT ATTENU (SCI)	EACH	90P-5034	OBSOLETE	BRND	A	20Sep06
	IMPACT ATTENUATOR (SCI)	IMPACT ATTENU (SCI)	EACH					
90P503600	WICK DRAINS	WICK DRAINS	LNFT	90P-5036	NONE	BRND	A	12Feb09
	WICK DRAINS	WICK DRAINS	m					
90P503701	TOLL BOOTH (TYPE A)	TOLL BOOTH (TYPE A )	EACH	90P-5037	OBSOLETE	ACCP	A	20Sep06
	TOLL BOOTH (TYPE A)	TOLL BOOTH (TYPE A)	EACH					
90P503801	TOLL PLAZA	TOLL PLAZA	LSUM	90P-5038	OBSOLETE	ACCP	A	20Sep06
	TOLL PLAZA	TOLL PLAZA	LSUM					

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90P504101	TOLL BOOTH CANOPY	TOLL BOOTH CANOPY	EACH	90P-5041	OBSOLETE	ACCP	A	20Sep06
	TOLL BOOTH CANOPY	TOLL BOOTH CANOPY	EACH					
90P507801	MONUMENT SIGN (ATTACHMENT DEVICES)	MONUMENT SIGN(AT DV)	EACH	90P-5078	OBSOLETE	CRAA	A	9Nov06
	MONUMENT SIGN (ATTACHMENT DEVICES)	MONUMENT SIGN(AT DV)	EACH					
90P507802	LEDGEROCK FOR MONUMENT SIGNS	LEDGEROCK/MONUMENTS	EACH	90P-5078	UNKNOWN	ACCP	A	25Feb08
	LEDGEROCK FOR MONUMENT SIGNS	LEDGEROCK/MONUMENTS	EACH					
90P510001	FAST DRYING PRIMER(ALUM SPRAY BR PAINT)	FAST DRYING RPIMER	GALS	90P51	OBSOLETE	BRND	A	18Nov92
	FAST DRYING PRIMER(ALUM SPRAY BR PAINT)	FAST DRYING RPIMER	L					
90P510002	FAST DRYING OVERSPRAY ALUM PAINT	FAST DRY ALUM PAINT	GALS	90P51	OBSOLETE	BRND	A	18Nov92
	FAST DRYING OVERSPRAY ALUM PAINT	FAST DRY ALUM PAINT	L					
90P512500	WICK DRAIN (GEOSYNTHETIC MATERIAL)	WICK DRAIN (GEOSYNT)	LNFT	90P-5125		ACCP	A	11Mar09
	WICK DRAIN (GEOSYNTHETIC MATERIAL)	WICK DRAIN (GEOSYNT)	m					
90P530001	STRIP SEAL TYPE I ASSEMBLY	STRIP SEAL TYPE I	LNFT	90P/M-0053	719	CRTD	A	10Nov92
	STRIP SEAL TYPE I ASSEMBLY	STRIP SEAL TYPE I	m					
90P530002	STRIP SEAL TYPE II ASSEMBLY	STRIP SEAL TYPE II	LNFT	90P/M-0053	719	CRTD	A	10Nov92
	STRIP SEAL TYPE II ASSEMBLY	STRIP SEAL TYPE II	m					
90P530003	STRIP SEAL TYPE III ASSEMBLY	STRIP SEAL TYPE III	LNFT	90P53	719	CRTD	A	10Nov92
	STRIP SEAL TYPE III ASSEMBLY	STRIP SEAL TYPE III	m					
90P550001	EPOXY THERMOPLASTIC PAVEMENT MARKING WT	EPOX THERMO MARK WT	LNFT	90P55	OBSOLETE	CRTD	A	3Dec92
	EPOXY THERMOPLASTIC PAVEMENT MARKING WT	EPOX THERMO MARK WT	m					
90P550002	EPOXY THERMOPLASTIC PAVEMENT MARKING YW	EPOX THERMO MARK YW	LNFT	90P55	OBSOLETE	CRTD	A	3Dec92
	EPOXY THERMOPLASTIC PAVEMENT MARKING YW	EPOX THERMO MARK YW	m					
90P560000	ASPHALT-RUBBER CRACK SEALANT	ASPH-RUBBER SEALANT	LBS.	90P56	07-1200#	CRTD	A	3Dec92
	ASPHALT-RUBBER CRACK SEALANT	ASPH-RUBBER SEALANT	kg					
90P58R100	SLOTTED MEDIAN DRAIN	SLOTTED MEDIAN DRAIN	EACH	90P58R1	823	CERT	A	3Dec92
	SLOTTED MEDIAN DRAIN	SLOTTED MEDIAN DRAIN	EACH					
90P590000	PREFABRICATEC INTERCEPTION DEVICES STEEL	PREFAB INTERCEPT DEV	EACH	90P59	823	CERT	A	3Dec92
	PREFABRICATEC INTERCEPTION DEVICES STEEL	PREFAB INTERCEPT DEV	EACH					
90P601800	SILICONE RUBBER SEALANT (CLEAR)	SILICONE RUBR(CLEAR)	LBS.	90M-6018		BRND	I	9Feb96
	SILICONE RUBBER SEALANT (CLEAR)	SILICONE RUBR(CLEAR)	kg					
90P632001	MULTI-DIRECTIONAL BARRICADE	BARRICADE,MULTI-DIRC	EACH	90P-6320		BRND	I	24Mar98
	MULTI-DIRECTIONAL BARRICADE	BARRICADE,MULTI-DIRC	EACH					
90P638401	RIGHT-OF-WAY SURVEY MONUMENTS	ROW SURVEY MONUMENTS	EACH	90P-6384		CRTE	I	10Mar99
	RIGHT-OF-WAY SURVEY MONUMENTS	ROW SURVEY MONUMENTS	EACH					
90P717401	Travel Information Radio System	TIRS	LSUM	90M-7174		ACCP	I	12Oct04
	Travel Informaiton Radio System	TRIS	LSUM					

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90P730001	ALUM OVERHEAD SIGN STRUCTURE	ALUM OVRHD SGN STUCT	EACH	90P/M-0073	722	CRTE	A	21Dec92
	ALUM OVERHEAD SIGN STRUCTURE	ALUM OVRHD SGN STUCT	EACH					
90P730002	GALV. STEEL OVERHEAD SIGN STRUCTURE	GALV. STEEL SIGN	EACH	90P/M-0073	722	CRTE	A	22Dec92
	GALV. STEEL OVERHEAD SIGN STRUCTURE	GALV. STEEL SIGN	EACH					
90P730003	ALUMINUM END SUPPORT	ALUMINUN END SUPPORT	EACH	90P/M-0073	722	CRTE	A	22Dec92
	ALUMINUM END SUPPORT	ALUMINUN END SUPPORT	EACH					
90P730004	GALV. STEEL END SUPPORTS	GALV END STEEL	EACH	90P/M-0073	722	CRTE	A	22Dec92
	GALV. STEEL END SUPPORTS	GALV END STEEL	EACH					
90P730005	GALV. STEEL CANTILEVER COLUMN	GALV STEEL COLUMN	EACH	90P/M-0073	722	CRTE	A	22Dec92
	GALV. STEEL CANTILEVER COLUMN	GALV STEEL COLUMN	EACH					
90P730006	GALV STEEL CANTILAVER TRUSS ARM	GALV STEEL TRUSS ARM	EACH	90P/M-0073	722	CRTE	A	22Dec92
	GALV STEEL CANTILAVER TRUSS ARM	GALV STEEL TRUSS ARM	EACH					
90P730007	GALV STEEL BUTTERFLY COLUMN	GALV STEEL BUTTERFLY	EACH	90P/M-0073	722	CRTE	A	22Dec92
	GALV STEEL BUTTERFLY COLUMN	GALV STEEL BUTTERFLY	EACH					
90P730008	GALV STEEL BUTTERFLY ARM	GALV BUTTERFLY ARM	EACH	90P/M-0073	722	CRTE	A	22Dec92
	GALV STEEL BUTTERFLY ARM	GALV BUTTERFLY ARM	EACH					
90P730009	GALV STEEL BRIDGE BRACKET SIGN SUPPORT	GALV SIGN SUPPORT	EACH	90P/M-0073	722	CRTE	A	22Dec92
	GALV STEEL BRIDGE BRACKET SIGN SUPPORT	GALV SIGN SUPPORT	EACH					
90P730010	SIGN STURCTURE MODIFICATION	SIGN STRUCT MOD	EACH	90P-73+PLANS	722	CRTE	A	4Apr95
	SIGN STURCTURE MODIFICATION	SIGN STRUCT MOD	EACH					
90P84R101	PAVE PERMANENT TRAFFIC LINE PAINTS WHITE	PERM TRAF LINE WHITE	GALS	90P-0084-R1		CRTD	I	10Jun99
	PAVE PERMANENT TRAFFIC LINE PAINTS WHITE	PERM TRAF LINE WHITE	L					
90P84R201	PAVE MARK STND-DRY ALKYD PAINT (CLASS A)	STD-DRY ALKYD(CL A)	GALS	90P-0084-R2		ACCP	I	10Jun99
	PAVE MARK STND-DRY ALKYD PAINT (CLASS A)	STD-DRY ALKYD(CL A)	L					
90P84R202	FAST-DRY CHLORINATED RUBBER/ALKYD(CL A)	RUBBER/ALKYD(CL A)	GALS	90P84R2		ACCP	I	10Jun99
	FAST-DRY CHLORINATED RUBBER/ALKYD(CL A)	RUBBER/ALKYD(CL A)	L					
90P84R203	PAVE MARK WATERBORNE ACRYLIC (CLASS A)	WATER/ACRYLIC (CL A)	GALS	90P-0084-R2		ACCP	I	10Jun99
	PAVE MARK WATERBORNE ACRYLIC (CLASS A)	WATER/ACRYLIC (CL A)	L					
90P84R204	PAVE MARK GLASS BEADS (TYPE A) CLEAR	GLASS BEADS (TYPE A)	LBS.	90P-0084-R2		CRTD	I	10Jun99
	PAVE MARK GLASS BEADS (TYPE A) CLEAR	GLASS BEADS (TYPE A)	kg					
90P84R301	PAVE MARK STD-DRY ALKYD PAINT (CLASS A)	STD-DRY ALKYD(CL A)	GALS	90P/M0084-R3		ACCP	I	10Jun99
	PAVE MARK STD-DRY ALKYD PAINT (CLASS A)	STD-DRY ALKYD(CL A)	L					
90P84R302	PAVE MARK CHLORINATED RUBBER/ALKYD(CL A)	RUBBER/ALKYD (CL A)	GALS	90P/M0084-R3		ACCP	I	10Jun99
	PAVE MARK CHLORINATED RUBBER/ALKYD(CL A)	RUBBER/ALKYD (CL A)	L					
90P84R303	PAVE MARK WATERBORNE ACRYLIC (CLASS A)	WATER/ACRYLIC (CL A)	GALS	90P/M0084-R3		ACCP	I	10Jun99
	PAVE MARK WATERBORNE ACRYLIC (CLASS A)	WATER/ACRYLIC (CL A)	L					

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90P84R304	PAVE MARK GLASS BEADS (TYPE A) CLEAR	GLASS BEADS (TYPE A)	LBS.	90P/M0084-R3		CRTD	I	10Jun99
	PAVE MARK GLASS BEADS (TYPE A) CLEAR	GLASS BEADS (TYPE A)	KG					
90P84R305	PAVE MARK STND-DRY ALKYD PAINT (CLASS B)	STD-DRY ALKYD (CL B)	GALS	90P/M0084-R3		ACCP	I	10Jun99
	PAVE MARK STND-DRY ALKYD PAINT (CLASS B)	STD-DRY ALKYD (CL B)	L					
90P84R306	FAST-DRY CHLORINATED RUBBER/ALKYD (CL B)	RUBBER/ALKYD (CL B)	GALS	90P/M0084-R3		ACCP	I	10Jun99
	FAST-DRY CHLORINATED RUBBER/ALKYD (CL B)	RUBBER/ALKYD (CL B)	L					
90P84R307	PAVE MARK WATERBORNE ACRYLIC (CLASS B)	WATER/ACRYLIC (CL B)	GALS	90P/M0084-R3		ACCP	I	10Jun99
	PAVE MARK WATERBORNE ACRYLIC (CLASS B)	WATER/ACRYLIC (CL B)	L					
900436802	GATE (WROUGHT IRON)	GATE (WROUGHT IRON)	EACH	90P-4368		CRTD	I	1Mar96
	GATE (WROUGHT IRON)	GATE (WROUGHT IRON)	EACH					
901691010	ELECTRIC METER CABINET	10-23 U1691-01	EACH	PLANS PG4		BRND	I	5Jun98
	ELECTRIC METER CABINET	10-23-U1691-01	EACH					
90719701	FENCE (SMOOTH WIRE)	FENCE (SMOOTH WIRE)	LNFT	90M-7197		ACCP	I	15Apr05
	FENCE (SMOOTH WIRE)	FENCE (SMOOTH WIRE)	m					
909090909	HAM	HAM	LBS.			CERT	I	20Nov05
	TURKEY	TURKEY	kg					
909404701	CALCIUM SULFONATE ALKYD TOPCOAT	CAL SULFONATE TPCOAT	GALS	90P-4047		CRTD	I	13Dec94
	CALCIUM SULFONATE ALKYD TOPCOAT	CAL SULFONATE TPCOAT	L					
93021001A	CONCRETE COATING (TYPE I)	CONC COATING (TY I)	SQFT	PROJ PLANS	PROJ PLANS	BRND	A	10May93
	CONCRETE COATING (TYPE I)	CONC COATING (TY I)	sq m					
93021001B	CONCRETE COATING (TYPE II)	CONC COATING (TY II)	SQFT	PROJ PLANS	PROJ PLANS	BRND	A	10May93
	CONCRETE COATING (TYPE II)	CONC COATING (TY II)	sq m					
93021002A	SANITARY SEWER LIFT STATION	SEWER LIFT STATION	LSUM	PLAN SHEET	PLAN SHEET	ACCP	A	11May93
	SANITARY SEWER LIFT STATION	SEWER LIFT STATION	LSUM					
93021002B	RV HOSE HOOKUP	RV HOSE HOOKUP	LSUM	PLAN SHEET	PLAN SHEET	ACCP	A	11May93
	RV HOSE HOOKUP	RV HOSE HOOKUP	LSUM					
93021002C	IRRIGATION SYSTEM	IRRIGATION SYSTEM	LSUM	PLAN SHEET	PLAN SHEET	ACCP	A	11May93
	IRRIGATION SYSTEM	IRRIGATION SYSTEM	LSUM					
93121001A	SINGLE TAPERED TUBE SPAN (OVHEAD STR)	SIGN STR(TUBE SPAN)	EACH	PROJ PLANS	PROJ PLANS	ACCP	A	19Jan94
	SINGLE TAPERED TUBE SPAN (OVHEAD STR)	SIGN STR(TUBE SPAN)	EACH					
93136701A	WATERLINE SYSTEM (12")	WATER SYSTEM 12"	LSUM	PLAN SHEET	PLAN SHEET	CERT	A	8Nov93
	WATERLINE SYSTEM (300 mm)	WATER SYSTEM 300 mm	LSUM					
94K442401	WATER LINE RELOCATION	WATER LINE RELOCATE	LSUM	PLAN SH #73	PLAN SH #73	ACCP	A	12May94
	WATER LINE RELOCATION	WATER LINE RELOCATE	LSUM					
94102053A	WATER MAIN CONSTRUCTION	WATER MAIN CONST	LSUM	PLAN SHEETS	PLAN SHEETS	ACCP	A	2Dec94
	WATER MAIN CONSTRUCTION	WATER MAIN CONST	LSUM					



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94102055A	WATER MAIN CONSTRUCTION	WATER MAIN CONST	LSUM	PROJ PLANS	PROJ PLANS	ACCP	A	5Dec94
	WATER MAIN CONSTRUCTION	WATER MAIN CONST	LSUM					
941262840	BARRICADE (TYPE-III) (TEMP)	BARRICADE (TY-3)TEMP	EACH	PRJ PLAN SHT	PRJ PLAN SHT	ACCP	A	19Dec94
	BARRICADE (TYPE-III) (TEMP)	BARRICADE (TY-3)TEMP	EACH					
94338901A	LIGHT STANDARD ANCHOR ASSEMBLY	LIGHT ANCHOR ASSMBLY	EACH	PROJ PLANS	PROJ PLANS	ACCP	A	7Feb95
	LIGHT STANDARD ANCHOR ASSEMBLY	LIGHT ANCHOR ASSMBLY	EACH					
94345101A	LIFT STATION (SAN SEWER)	LIFT STATION(SEWER)	EACH	1910.02	OBSOLETE	CRTD	A	3Feb94
	LIFT STATION (SAN SEWER)	LIFT STATION(SEWER)	EACH					
94345101B	ELECTRIC SERVICE	ELECTRIC SERVICE	LSUM	PLAN SHEET	PLAN SHEET	CERT	A	3Feb94
	ELECTRIC SERVICE	ELECTRIC SERVICE	LSUM					
94345101C	TRAILER DUMP STATION	TRAILER DUMP STATION	EACH	PLAN SHEET	PLAN SHEET	ACCP	A	3Feb94
	TRAILER DUMP STATION	TRAILER DUMP STATION	EACH					
94345101D	STADIA ROD	STADIA ROD	EACH	PLAN SHEET	PLAN SHEET	ACCP	A	3Feb94
	STADIA ROD	STADIA ROD	EACH					
95116151A	FENCE (CHAIN LINK)(SPECIAL)(4' 6")	FENCE CHAIN LINK SPL	LNFT	PROJ PLANS	PROJ PLANS	ACCP	A	14Dec95
	FENCE (CHAIN LINK)(SPECIAL)(1.37m)	FENCE CHAIN LINK SPL	m					
95363701A	SINGLE TAPERED TUBE SPAN SIGN SUPPORT	SNGL TUBE SGN SUPORT	EACH	I435 PLANS		ACCP	I	9Feb95
	SINGLE TAPERED TUBE SPAN SIGN SUPPORT	SNGL TUBE SGN SUPORT	EACH					
95630901A	FLOOR BEAM REPAIR (U59 3 K6309-01)	FLOOR BEAM REPAIR	EACH	PROJ PLANS		ACCP	I	5Nov96
	FLOOR BEAM REPAIR (U59 3 K6309-01)	FLOOR BEAM REPAIR	EACH					
96002901A	TUBULAR STEEL GATE 52TE0029-01	TUBULAR STEEL GATE	EACH	PLANS PG 23		ACCP	I	2Jul96
	TUBULAR STEEL GATE 52TE0029-01	TUBULAR STEEL GATE	EACH					
96002901B	FOOT BRIDGE 52TE0029-01	FOOT BRIDGE	EACH	PLANS PG 29		ACCP	I	2Jul96
	FOOT BRIDGE 52TE0029-01	FOOT BRIDGE	EACH					
96002901C	BRONZE PLAQUE 52TE0029-01	PLAQUE	EACH	PLANS PG 54		ACCP	A	2Jul96
	BRONZE PLAQUE 52TE0029-01	PLAQUE	EACH					
96006501A	PRESTR CONC BEAM (SPECIAL) 78TE0065-01	PRESTR CONC BM(SPCL)	LNFT	PLANS PGL33		ACCP	I	15Apr96
	PRESTR CONC BEAM (SPECIAL) 78TE0065-01	PRESTR CONC BM(SPCL)	m					
96336101A	FENCE(CHAIN LINK)(SPCL) (70 C 3361-01)	FENCE(CHAIN LK)(SPCL	LNFT	PLANS		ACCP	I	5Nov96
	FENCE(CHAIN LINK)(SPCL) (70 C 3361-01)	FENCE(CHAIN LK)(SPCL	m					
97N006901	SIGN (SPECIAL)	SIGN (SPECIAL)	EACH	PLANS PG484		ACCP	I	10Nov97
	SIGN (SPECIAL)	SIGN (SPECIAL)	EACH					
97006901A	SIGN (SPECIAL) I35-46-N 0069-01	SIGN (SPECIAL	EACH	PLANS PG484		ACCP	A	10Nov97
	SIGN (SPECIAL) I35-46-N 0069-01	SIGN (SPECIAL)	EACH					
97006901B	ORNAMENTAL LIGHT STD (I35-46-N 0069-01)	ORNAMENTAL LIGHT STD	EACH	PLANS PG 331		BRND	I	10Nov97
	ORNAMENTAL LIGHT STD (I35-46-N 0069-01)	ORNAMENTAL LIGHT STD	EACH					

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97340401A	FENCE (CHAIN LINK)(6')(SPCL)	FENCE(CHAIN LK)(SPCL	LNFT	PROJ PLANS		ACCP	A	9Dec97
	FENCE(CHAIN LINK)(1828mm)(SP)	FENCE(CHAIN LK)(SPCL	m					
975925970	SQUARE STEEL POST FOOTING (BRACKET)	106 K 5925-97	EACH	PLANS PG39		ACCP	I	1Jul97
	SQUARE STEEL POST FOOTING (BRACKET)	106 K 5925-97	EACH					
980718851	PICNIC TABLE (SPECIAL)	PICNIC TABLE (SPL)	EACH	PLAN SHEETS		ACCP	I	30Mar98
	PICNIC TABLE (SPECIAL)	PICNIC TABLE (SPL)	EACH					
980718852	BUILDING REPAIR	BUILDING REPAIR	LSUM	PLAN SHEETS		ACCP	I	30Mar98
	BUILDING REPAIR	BUILDING REPAIR	LSUM					
981691010	ELECTRIC METER CABINET	10-23 U1691-01	EACH	PLANS PG4		BRND	I	5Jun98
	ELECTRIC METER CABINET	10-23 U1691-01	EACH					
995087011	CONCRETE SAFETY BARRIER(TY IV)(51")SPCL	BARRIER TY IV SPCL	LNFT	PLANS PG 78		ACCP	I	18Mar99
	CONCRETE SAFETY BARRIER(TY IV)(51")SPCL	BARRIER TY IV SPCL	m					
995626041	ROLLED BEAM DETOUR BRIDGE	ROLLD BEAM DETOUR BR	LSUM	PROJ PLANS	PROJ PLANS	ACCP	A	28Sep00
	ROLLED BEAM DETOUR BRIDGE	ROLLD BEAM DETOUR BR	LSUM					
9999AI117	LIMESTONE QUALITY (AI) ACID INSOLUBILITY	LIMESTONE (OFQ) (AI)	TON	90P-156	401	PREQ	A	5Sep95
	LIMESTONE QUALITY (AI) ACID INSOLUBILITY	LIMESTONE (OFQ) (AI)	t					
9999AI403	CHAT-(ACID INSOLUABLE) OFFICIAL QUALITY	CHAT(OFQ)(ACID INSOL	TON	90P-156	401	PREQ	A	5Sep95
	CHAT-(ACID INSOLUABLE) OFFICIAL QUALITY	CHAT(OFQ)(ACID INSOL	t					
9999PB117	LIMESTONE (OFQ)FOR PRESTRESSED BEAM ONLY	LIMESTONE (OFQ) (PB)	TON	90P-156	401	PREQ	A	5Sep95
	LIMESTONE (OFQ)FOR PRESTRESSED BEAM ONLY	LIMESTONE (OFQ) (PB)	t					
9999SA117	LIMESTONE(OFQ)(SA) STRUCTURAL ABSORPTION	LIMESTONE (OFQ) (SA)	TON	90P-156	401	PREQ	A	5Sep95
	LIMESTONE(OFQ)(SA) STRUCTURAL ABSORPTION	LIMESTONE(OFQ) (SA)	t					
9999SW117	LIMESTONE (OFQ) (SW) STRUCTURAL WEAR	LIMESTONE (OFQ) (SW)	TON	90P-156	401	PREQ	A	5Sep95
	LIMESTONE (OFQ) (SW) STRUCTURAL WEAR	LIMESTONE (OFQ) (SW)	t					
9999WD319	SAND/SAND GRAVEL OFFICIAL QUAL WET/DRY	SAND/SG WET AND DRY	TON	1102(B)1.1.3		ACCP	I	21Oct96
	SAND/SAND GRAVEL OFFICIAL QUAL WET/DRY	SAND/SG WET AND DRY	t					
9999WD325	SAND/SAND GRAVEL (OFFICIAL QUAL) WET/DRY	SAND/SG(OFQ) WET/DRY	TON	1102(B)1.1.3	1102	PREQ	A	5Sep95
	SAND/SAND GRAVEL (OFFICIAL QUAL) WET/DRY	SAND/SG(OFQ) WET/DRY	t					
999900000	MFS-4 HYDRATED LIME - OFFICIAL QUALITY	MFS-4 HYDRATED LIME	TON	1103.02(3.4)	1103	ACCP	A	26Jun95
	MFS-4 HYDRATED LIME - OFFICIAL QUALITY	MFS-4 HYDRATED LIME	t					
999900107	CRUSHED DOLOMITE - OFFICIAL QUALITY	DOLOMITE (OFQ)	TON	1117	1102	PREQ	A	5Sep95
	CRUSHED DOLOMITE - OFFICIAL QUALITY	DOLOMITE (OFQ)	t					
999900110	CRUSHED GRANITE - OFFICIAL QUALITY	GRANITE (OFQ)	TON	1117	1102	PREQ	A	5Sep95
	CRUSHED GRANITE - OFFICIAL QUALITY	GRANITE (OFQ)	t					
999900114	LIMESTONE GRAVEL	LIMESTONE GRAVEL	TON	SEC 1117	1112	ACCP	A	26Jul99
	LIMESTONE GRAVEL	LIMESTONE GRAVEL	Mg					

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999900117	CRUSHED LIMESTONE - OFFICIAL QUALITY	LIMESTONE (OFQ)	TON	1117	1102	PREQ	A	5Sep95
	CRUSHED LIMESTONE - OFFICIAL QUALITY	LIMESTONE (OFQ)	t					
999900118	CRUSHED RHYOLITE - OFFICIAL QUALITY	RHYOLITE (OFQ)	TON	1117	1102	PREQ	A	5Sep95
	CRUSHED RHYOLITE - OFFICIAL QUALITY	RHYOLITE (OFQ)	t					
999900216	CLASS I LIMESTONE - OFFICIAL QUALITY	CLASS I LIMESTONE(OQ)	TON	1117	1102	PREQ	A	5Sep95
	CLASS I LIMESTONE - OFFICIAL QUALITY	CLASS I LIMESTONE(OQ)	t					
999900217	CRUSHED LIMESTONE PROCTOR DENSITY (ONLY)	(LS)PROCTOR DENSITY	TON	N/A	N/A	ACCP	A	7Nov94
	CRUSHED LIMESTONE PROCTOR DENSITY (ONLY)	(LS)PROCTOR DENSITY	t					
999900228	CLASS II LIMESTONE - OFFICIAL QUALITY	CLASS II LSTONE OFQ	TON	1117/90M-266	1102	PREQ	A	28May02
	CLASS II LIMESTONE - OFFICIAL QUALITY	CLASS II LSTONE OFQ	Mg					
999900308	FINE AGGREGATE NATURAL-OFFICIAL QUALITY	FINE AGGR NATURAL(OQ)	TON	1102.02(C)	1102	PREQ	A	5Sep95
	FINE AGGREGATE NATURAL-OFFICIAL QUALITY	FINE AGGR NATURAL(OQ)	t					
999900309	FINE AGGREGATE, MANUFACTURED (OFQ)	FA,AGGR MANUFACTURED	TON	1102.02(C)	1102	PREQ	A	5Sep95
	FINE AGGREGATE, MANUFACTURED (OFQ)	FA,AGGR MANUFACTURED	t					
999900312	CRUSHED GRAVEL - OFFICIAL QUALITY	CRUSHED GRAVEL (OFQ)	TON	1117	1103	PREQ	A	5Sep95
	CRUSHED GRAVEL - OFFICIAL QUALITY	CRUSHED GRAVEL (OFQ)	t					
999900313	UNCRUSHED GRAVEL - OFFICIAL QUALITY	UNCRUSHED GRAVEL	TON	1117	1102	PREQ	A	5Sep95
	UNCRUSHED GRAVEL - OFFICIAL QUALITY	UNCRUSHED GRAVEL	t					
999900317	CALCITE CEMENTED LIMESTONE (OFQ)	CALC CEMNT LIMESTONE	TON	1117	1102	PREQ	A	5Sep95
	CALCITE CEMENTED LIMESTONE (OFQ)	CALC CEMNT LIMESTONE	t					
999900319	SAND/SAND GRAVEL - OFFICIAL QUALITY	SAND/SAND GRAVEL(OFQ)	TON	1117	1103	PREQ	A	5Sep95
	SAND/SAND GRAVEL - OFFICIAL QUALITY	SAND/SAND GRAVEL(OFQ)	t					
999900401	LIGHT WEIGHT AGGREGATE (BASALT) (OFQ)	LT WT AGGR (BASALT)	CUYD	1109.02(B)	1102	PREQ	A	20Jan12
	LIGHT WEIGHT AGGREGATE (BASALT) (OFQ)	LT WT AGGR (BASALT)	cu m					
999900403	CHAT - OFFICIAL QUALITY	CHAT (OFFICAL QUAL)	TON	1117	1103	PREQ	A	5Sep95
	CHAT - OFFICIAL QUALITY	CHAT (OFFICAL QUAL)	t					
999900500	SHINGLES (ASPHALT) (OFQ)	SHINGLES(ASPHALT)OFQ	TON	NONE	07-11002-R04	ACCP	A	20May13
	SHINGLES (ASPHALT) (OFQ)	SHINGLES(ASPHALT)OFQ	Mg					
999900501	BASALT - OFFICIAL QUALITY	BASALT (OFQ)	TON	1117	1102	PREQ	A	5Sep95
	BASALT - OFFICIAL QUALITY	BASALT (OFQ)	t					
999900502	WET BOTTOM BOILER SLAG(OFFICIAL QUALITY)	WET BOILER SLAG(OFQ)	TON	1103.02(2.5)	1103	ACCP	A	5Sep95
	WET BOTTOM BOILER SLAG(OFFICIAL QUALITY)	WET BOILER SLAG(OFQ)	t					
999900504	CONGLOMERATE (OFFICIAL QUALITY)	CONGLOMERATE (OFQ)	TON	1117	OBSOLETE	PREQ	A	5Sep95
	CONGLOMERATE (OFFICIAL QUALITY)	CONGLOMERATE (OFQ)	t					
999900505	OFFICIAL QUALITY (VOLCANIC ASH)	VOLCANIC ASH (OFQ)	TON	1103.02(A)3	1103	PREQ	A	5Sep95
	OFFICIAL QUALITY (VOLCANIC ASH)	VOLCANIC ASH (OFQ)	t					

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999900506	BITUMINOUS ROADWAY (CORES/RAP) SAMPLE	BITUMINOUS(CORE/RAP)	TON	1104	UNKNOWN	ACCP	A	22Jun93
	BITUMINOUS ROADWAY (CORES/RAP) SAMPLE	BITUMINOUS(CORE/RAP)	t					
999900511	CRUSHED STEEL SLAG (OFFICIAL QUALITY)	CRUSHED STL SLAG(OFQ)	TON	90P-88-R3	07-1100#	ACCP	A	5Sep95
	CRUSHED STEEL SLAG (OFFICIAL QUALITY)	CRUSHED STL SLAG(OFQ)	t					
999900514	LIGHT WEIGHT AGGR (CONCRETE)	LT WT AGGR (CONC)	CUYD	1117	1102	PREQ	A	18Aug00
	LIGHT WEIGHT AGGR (CONCRETE)	LT WT AGGR (CONC)	cu m					
999900515	LIGHT WEIGHT AGGR (EXPANDED SHALE) (OFQ)	LT WT AGG(EXP SHALE)	CUYD	1109.02(B)	1102	PREQ	A	5Sep95
	LIGHT WEIGHT AGGR (EXPANDED SHALE) (OFQ)	LT WT AGG(EXP SHALE)	cu m					
999900516	PORTLAND CEMENT CONCRETE PAVEMENT CORES	PCCP CORES	EACH	502.08(B)	UNKNOWN	ACCP	A	22Jun93
	PORTLAND CEMENT CONCRETE PAVEMENT CORES	PCCP CORES	EACH					
999900517	PORTLAND CEMENT CONC PAVE(CRUSHED) (OFQ)	PCCP (CRUSHED) (OFQ)	TON	90P-0117-R*	OBSOLETE	PREQ	A	5Sep95
	PORTLAND CEMENT CONC PAVE(CRUSHED) (OFQ)	PCCP (CRUSHED) (OFQ)	t					
999900520	CALCITE CEMENTED SANDSTONE (OFQ)	CALCIT CEMENT SSTONE	TON	1117	1102	PREQ	A	5Sep95
	CALCITE CEMENTED SANDSTONE (OFQ)	CALCIT CEMENT SSTONE	t					
999900521	SANDSTONE, DOLOMITIC (OFFICIAL QUALITY)	DOLOMITIC SSTONE(OFQ)	TON	1117	1103	PREQ	A	5Sep95
	SANDSTONE, DOLOMITIC (OFFICIAL QUALITY)	DOLOMITIC SSTONE(OFQ)	t					
999900522	SANDSTONE, OPALINE CEMENTED (OFQ)	OPAL CEMENT SSTONE	TON	1117	OBSOLETE	PREQ	A	5Sep95
	SANDSTONE, OPALINE CEMENTED (OFQ)	OPAL CEMENT SSTONE	t					
999900523	SANDSTONE (OTHER) OFFICIAL QUALITY	SANDSTONE (OFQ)	TON	1117	1102	PREQ	A	5Sep95
	SANDSTONE (OTHER) OFFICIAL QUALITY	SANDSTONE (OFQ)	t					
999900524	SILICIFIED CHALK OFFICIAL QUALITY	SILICIFIED CHALK(OFQ)	TON	1117	OBSOLETE	PREQ	A	5Sep95
	SILICIFIED CHALK OFFICIAL QUALITY	SILICIFIED CHALK(OFQ)	t					
999900525	RAILROAD BALLAST (A BLENDED AGGREGATE)	RAILROAD BALLAST	TON	1117	UNKNOWN	PREQ	A	11Apr97
	RAILROAD BALLAST (A BLENDED AGGREGATE)	RAILROAD BALLAST	t					
999900526	OFFICIAL QUALITY FOR STEEL FIBER/PCC	STEEL FIBER FOR PCC	LBS.	90P-4239		PREQ	I	27May97
	OFFICIAL QUALITY FOR STEEL FIBER/PCC	STEEL FIBER FOR PCC	kg					
999900527	BOTTOM ASH (JEFFERY ENERGY CTR)	BOTTOM ASH	TON	SEC 1103	OBSOLETE	PRQA	A	8May00
	BOTTOM ASH (JEFFERY ENERGY CTR)	BOTTOM ASH	Mg					
999900528	OFFICIAL QUALITY - SIOUX QUARTZITE	OFQ -SIOUX QUARTZITE	TON	1117	1102	PREQ	A	20May02
	OFFICIAL QUALITY - SIOUX QUARTZITE	OFQ -SIOUX QUARTZITE	Mg					
999900529	SLAG AGGREGATE (OFFICIAL QUALITY)	SLAG AGGREGATE (OFQ)	TON	1103.02(2.5)	1103	ACCP	A	14Aug02
	SLAG AGGREGATE (OFFICIAL QUALITY)	SLAG AGGREGATE (OFQ)	t					
999900530	OFFICIAL QUALITY - MARBLE	MARBLE (OFQ)	TON	SEC 1117	OBSOLETE	PREQ	A	24Feb04
	OFFICIAL QUALITY - MARBLE	MARBLE (OFQ)	Mg					
999900531	STRUCTURES OR PIPE BACKFILL (OFQ)	STRUC/PIPE BKFL(OFQ)	TON	90M/P-210-R*	1107	PREQ	A	30Apr07
	STRUCTURES OR PIPE BACKFILL (OFQ)	STRUC/PIPE BKFL(OFQ)	Mg					

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999900532	STABILIZING ADDITIVE FOR SMA	STABIL ADD FOR SMA	LBS.	NONE	PROJECT SP	ACCP	A	27May08
	STABILIZING ADDITIVE FOR SMA	STABIL ADD FOR SMA	kg					
999900533	ON GRADE CONCRETE AGGR (LIMESTONE) (OFQ)	OGCA(LIMESTONE)(OFQ)	TON	1117	07-11004-R*	PREQ	A	9May13
	ON GRADE CONCRETE AGGR (LIMESTONE) (OFQ)	OGCA(LIMESTONE)(OFQ)	Mg					
999900534	ON GRADE CONCRETE AGGR (GRANITE) (OFQ)	OGCA (GRANITE) OFQ	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGGR (GRANITE) (OFQ)	OGCA (GRANITE) OFQ	Mg					
999900535	ON GRADE CONCRETE AGGR (CAL CEM SAND)OFQ	OGCA (CCS) OFQ	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGGR (CAL CEM SAND)OFQ	OGCA (CCS) OFQ	Mg					
999900536	ON GRADE CONCRETE AGG(CRUSHED GRAVEL)OFQ	OGCA (CG) OFQ	TON	1117	07-11004-R*	PREQ	A	15May13
	ON GRADE CONCRETE AGG(CRUSHED GRAVEL)OFQ	OGCA (CG) OFQ	Mg					
999900537	ON GRADE CONCRETE AGG(UNCRUSH GRAVEL)OFQ	OGCA (UG) OFQ	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGG(UNCRUSH GRAVEL)OFQ	OGCA (UG) OFQ	Mg					
999900538	ON GRADE CONCRETE AGGR (QUARTZITE) (OFQ)	OGCA (QUARTZITE) OFQ	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (QUARTZITE) (OFQ)	OGCA (QUARTZITE) OFQ	Mg					
999900539	ON GRADE CONCRETE AGGR (BASALT) (OFQ)	OGCA (BASALT) OFQ	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (BASALT) (OFQ)	OGCA (BASALT) OFQ	Mg					
999900540	ON GRADE CONCRETE AGGR (DIABASE) (OFQ)	OGCA (DIABASE) OFQ	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (DIABASE) (OFQ)	OGCA (DIABASE) OFQ	Mg					
999900541	ON GRADE CONCRETE AGGR (RHYOLITE) (OFQ)	OGCA (RHYOLITE) OFQ	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (RHYOLITE) (OFQ)	OGCA (RHYOLITE) OFQ	Mg					
999900542	ON GRADE CONCRETE AGGR (TRAP ROCK) (OFQ)	OGCA (TRAP ROCK) OFQ	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (TRAP ROCK) (OFQ)	OGCA (TRAP ROCK) OFQ	Mg					
999900543	ON GRADE CONCRETE AGGR (DOLOMITE) (OFQ)	OGCA (DOLOMITE) OFQ	TON	1117	07-11004-R*	PREQ	A	16May13
	ON GRADE CONCRETE AGGR (DOLOMITE) (OFQ)	OGCA (DOLOMITE) OFQ	Mg					
999900544	ON GRADE CONCRETE AGGR (SSG) (OFQ)	OGCA (SSG) OFQ	TON	1117	07-11004-R*	PREQ	A	21May13
	ON GRADE CONCRETE AGGR (SSG) (OFQ)	OGCA (SSG) OFQ	Mg					
999900545	ON GRADE CONC AGGR(SIOUX QUARTZITE)(OFQ)	OGCA(SIOUX QUART)OFQ	TON	1117	07-11004-R*	PREQ	A	28May13
	ON GRADE CONC AGGR(SIOUX QUARTZITE)(OFQ)	OGCA(SIOUX QUART)OFQ	Mg					
999900546	ON GRADE CONC AGG(NEPHELINE SYENITE) OFQ	OGCA(NEPH SYEN) OFQ	TON	1117	07-11004-R*	PREQ	A	2Jun14
	ON GRADE CONC AGG(NEPHELINE SYENITE) OFQ	OGCA(NEPH SYEN) OFQ	Mg					
999900606	MFS-6 (FLY ASH) OFFICIAL QUALITY	MFS-6 (FLY ASH)(OFQ)	TON	1103.02(A)	1103	PREQ	A	5Sep95
	MFS-6 (FLY ASH) OFFICIAL QUALITY	MFS-6 (FLY ASH)(OFQ)	t					
999900800	MFS-8 CEMENT KILN DUST (OFQ)	MFS-8 CMNT KILN DUST	TON	NONE	07-PS0025-R*	ACCP	A	16Jul08
	MFS-8 CEMENT KILN DUST (OFQ)	MFS-8 CMNT KILN DUST	t					
999999999	TESTED MATERIALS	TESTED MATERIALS	TON	STD SPECS	STD SPECS	ACCP	A	10Jan94
	TESTED MATERIALS	TESTED MATERIALS	t					