



Palestine polytechnic University
College Of Engineering
Civil & Arch. Department
Surveying & Geomatics Engineering

Legend :

Project Tritel :
Design Almajor Street

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8

Sub-bases Table

Material Table			
Symbol	Unit	Material Composition (kg/m ³)	Volume
22000001	m ³	Sub-base 1 (10% Fines)	1.00
22000002	m ³	Sub-base 2 (15% Fines)	1.00
22000003	m ³	Sub-base 3 (20% Fines)	1.00
22000004	m ³	Sub-base 4 (25% Fines)	1.00
22000005	m ³	Sub-base 5 (30% Fines)	1.00
22000006	m ³	Sub-base 6 (35% Fines)	1.00
22000007	m ³	Sub-base 7 (40% Fines)	1.00
22000008	m ³	Sub-base 8 (45% Fines)	1.00
22000009	m ³	Sub-base 9 (50% Fines)	1.00
22000010	m ³	Sub-base 10 (55% Fines)	1.00
22000011	m ³	Sub-base 11 (60% Fines)	1.00
22000012	m ³	Sub-base 12 (65% Fines)	1.00
22000013	m ³	Sub-base 13 (70% Fines)	1.00
22000014	m ³	Sub-base 14 (75% Fines)	1.00
22000015	m ³	Sub-base 15 (80% Fines)	1.00
22000016	m ³	Sub-base 16 (85% Fines)	1.00
22000017	m ³	Sub-base 17 (90% Fines)	1.00
22000018	m ³	Sub-base 18 (95% Fines)	1.00
22000019	m ³	Sub-base 19 (100% Fines)	1.00
22000020	m ³	Sub-base 20 (105% Fines)	1.00
22000021	m ³	Sub-base 21 (110% Fines)	1.00
22000022	m ³	Sub-base 22 (115% Fines)	1.00
22000023	m ³	Sub-base 23 (120% Fines)	1.00
22000024	m ³	Sub-base 24 (125% Fines)	1.00
22000025	m ³	Sub-base 25 (130% Fines)	1.00
22000026	m ³	Sub-base 26 (135% Fines)	1.00
22000027	m ³	Sub-base 27 (140% Fines)	1.00
22000028	m ³	Sub-base 28 (145% Fines)	1.00
22000029	m ³	Sub-base 29 (150% Fines)	1.00
22000030	m ³	Sub-base 30 (155% Fines)	1.00
22000031	m ³	Sub-base 31 (160% Fines)	1.00
22000032	m ³	Sub-base 32 (165% Fines)	1.00
22000033	m ³	Sub-base 33 (170% Fines)	1.00
22000034	m ³	Sub-base 34 (175% Fines)	1.00
22000035	m ³	Sub-base 35 (180% Fines)	1.00
22000036	m ³	Sub-base 36 (185% Fines)	1.00
22000037	m ³	Sub-base 37 (190% Fines)	1.00
22000038	m ³	Sub-base 38 (195% Fines)	1.00
22000039	m ³	Sub-base 39 (200% Fines)	1.00
22000040	m ³	Sub-base 40 (205% Fines)	1.00
22000041	m ³	Sub-base 41 (210% Fines)	1.00
22000042	m ³	Sub-base 42 (215% Fines)	1.00
22000043	m ³	Sub-base 43 (220% Fines)	1.00
22000044	m ³	Sub-base 44 (225% Fines)	1.00
22000045	m ³	Sub-base 45 (230% Fines)	1.00
22000046	m ³	Sub-base 46 (235% Fines)	1.00
22000047	m ³	Sub-base 47 (240% Fines)	1.00
22000048	m ³	Sub-base 48 (245% Fines)	1.00
22000049	m ³	Sub-base 49 (250% Fines)	1.00
22000050	m ³	Sub-base 50 (255% Fines)	1.00
22000051	m ³	Sub-base 51 (260% Fines)	1.00
22000052	m ³	Sub-base 52 (265% Fines)	1.00
22000053	m ³	Sub-base 53 (270% Fines)	1.00
22000054	m ³	Sub-base 54 (275% Fines)	1.00
22000055	m ³	Sub-base 55 (280% Fines)	1.00
22000056	m ³	Sub-base 56 (285% Fines)	1.00
22000057	m ³	Sub-base 57 (290% Fines)	1.00
22000058	m ³	Sub-base 58 (295% Fines)	1.00
22000059	m ³	Sub-base 59 (300% Fines)	1.00
22000060	m ³	Sub-base 60 (305% Fines)	1.00
22000061	m ³	Sub-base 61 (310% Fines)	1.00
22000062	m ³	Sub-base 62 (315% Fines)	1.00
22000063	m ³	Sub-base 63 (320% Fines)	1.00
22000064	m ³	Sub-base 64 (325% Fines)	1.00
22000065	m ³	Sub-base 65 (330% Fines)	1.00
22000066	m ³	Sub-base 66 (335% Fines)	1.00
22000067	m ³	Sub-base 67 (340% Fines)	1.00
22000068	m ³	Sub-base 68 (345% Fines)	1.00
22000069	m ³	Sub-base 69 (350% Fines)	1.00
22000070	m ³	Sub-base 70 (355% Fines)	1.00
22000071	m ³	Sub-base 71 (360% Fines)	1.00
22000072	m ³	Sub-base 72 (365% Fines)	1.00
22000073	m ³	Sub-base 73 (370% Fines)	1.00
22000074	m ³	Sub-base 74 (375% Fines)	1.00
22000075	m ³	Sub-base 75 (380% Fines)	1.00
22000076	m ³	Sub-base 76 (385% Fines)	1.00
22000077	m ³	Sub-base 77 (390% Fines)	1.00
22000078	m ³	Sub-base 78 (395% Fines)	1.00
22000079	m ³	Sub-base 79 (400% Fines)	1.00
22000080	m ³	Sub-base 80 (405% Fines)	1.00
22000081	m ³	Sub-base 81 (410% Fines)	1.00
22000082	m ³	Sub-base 82 (415% Fines)	1.00
22000083	m ³	Sub-base 83 (420% Fines)	1.00
22000084	m ³	Sub-base 84 (425% Fines)	1.00
22000085	m ³	Sub-base 85 (430% Fines)	1.00
22000086	m ³	Sub-base 86 (435% Fines)	1.00
22000087	m ³	Sub-base 87 (440% Fines)	1.00
22000088	m ³	Sub-base 88 (445% Fines)	1.00
22000089	m ³	Sub-base 89 (450% Fines)	1.00
22000090	m ³	Sub-base 90 (455% Fines)	1.00
22000091	m ³	Sub-base 91 (460% Fines)	1.00
22000092	m ³	Sub-base 92 (465% Fines)	1.00
22000093	m ³	Sub-base 93 (470% Fines)	1.00
22000094	m ³	Sub-base 94 (475% Fines)	1.00
22000095	m ³	Sub-base 95 (480% Fines)	1.00
22000096	m ³	Sub-base 96 (485% Fines)	1.00
22000097	m ³	Sub-base 97 (490% Fines)	1.00
22000098	m ³	Sub-base 98 (495% Fines)	1.00
22000099	m ³	Sub-base 99 (500% Fines)	1.00
22000100	m ³	Sub-base 100 (505% Fines)	1.00

Pavement Table

Material Table			
Symbol	Unit	Material Composition (kg/m ³)	Volume
22000101	m ³	Pavement 1 (10% Fines)	1.00
22000102	m ³	Pavement 2 (15% Fines)	1.00
22000103	m ³	Pavement 3 (20% Fines)	1.00
22000104	m ³	Pavement 4 (25% Fines)	1.00
22000105	m ³	Pavement 5 (30% Fines)	1.00
22000106	m ³	Pavement 6 (35% Fines)	1.00
22000107	m ³	Pavement 7 (40% Fines)	1.00
22000108	m ³	Pavement 8 (45% Fines)	1.00
22000109	m ³	Pavement 9 (50% Fines)	1.00
22000110	m ³	Pavement 10 (55% Fines)	1.00
22000111	m ³	Pavement 11 (60% Fines)	1.00
22000112	m ³	Pavement 12 (65% Fines)	1.00
22000113	m ³	Pavement 13 (70% Fines)	1.00
22000114	m ³	Pavement 14 (75% Fines)	1.00
22000115	m ³	Pavement 15 (80% Fines)	1.00
22000116	m ³	Pavement 16 (85% Fines)	1.00
22000117	m ³	Pavement 17 (90% Fines)	1.00
22000118	m ³	Pavement 18 (95% Fines)	1.00
22000119	m ³	Pavement 19 (100% Fines)	1.00
22000120	m ³	Pavement 20 (105% Fines)	1.00
22000121	m ³	Pavement 21 (110% Fines)	1.00
22000122	m ³	Pavement 22 (115% Fines)	1.00
22000123	m ³	Pavement 23 (120% Fines)	1.00
22000124	m ³	Pavement 24 (125% Fines)	1.00
22000125	m ³	Pavement 25 (130% Fines)	1.00
22000126	m ³	Pavement 26 (135% Fines)	1.00
22000127	m ³	Pavement 27 (140% Fines)	1.00
22000128	m ³	Pavement 28 (145% Fines)	1.00
22000129	m ³	Pavement 29 (150% Fines)	1.00
22000130	m ³	Pavement 30 (155% Fines)	1.00
22000131	m ³	Pavement 31 (160% Fines)	1.00
22000132	m ³	Pavement 32 (165% Fines)	1.00
22000133	m ³	Pavement 33 (170% Fines)	1.00
22000134	m ³	Pavement 34 (175% Fines)	1.00
22000135	m ³	Pavement 35 (180% Fines)	1.00
22000136	m ³	Pavement 36 (185% Fines)	1.00
22000137	m ³	Pavement 37 (190% Fines)	1.00
22000138	m ³	Pavement 38 (195% Fines)	1.00
22000139	m ³	Pavement 39 (200% Fines)	1.00
22000140	m ³	Pavement 40 (205% Fines)	1.00
22000141	m ³	Pavement 41 (210% Fines)	1.00
22000142	m ³	Pavement 42 (215% Fines)	1.00
22000143	m ³	Pavement 43 (220% Fines)	1.00
22000144	m ³	Pavement 44 (225% Fines)	1.00
22000145	m ³	Pavement 45 (230% Fines)	1.00
22000146	m ³	Pavement 46 (235% Fines)	1.00
22000147	m ³	Pavement 47 (240% Fines)	1.00
22000148	m ³	Pavement 48 (245% Fines)	1.00
22000149	m ³	Pavement 49 (250% Fines)	1.00
22000150	m ³	Pavement 50 (255% Fines)	1.00
22000151	m ³	Pavement 51 (260% Fines)	1.00
22000152	m ³	Pavement 52 (265% Fines)	1.00
22000153	m ³	Pavement 53 (270% Fines)	1.00
22000154	m ³	Pavement 54 (275% Fines)	1.00
22000155	m ³	Pavement 55 (280% Fines)	1.00
22000156	m ³	Pavement 56 (285% Fines)	1.00
22000157	m ³	Pavement 57 (290% Fines)	1.00
22000158	m ³	Pavement 58 (295% Fines)	1.00
22000159	m ³	Pavement 59 (300% Fines)	1.00
22000160	m ³	Pavement 60 (305% Fines)	1.00
22000161	m ³	Pavement 61 (310% Fines)	1.00
22000162	m ³	Pavement 62 (315% Fines)	1.00
22000163	m ³	Pavement 63 (320% Fines)	1.00
22000164	m ³	Pavement 64 (325% Fines)	1.00
22000165	m ³	Pavement 65 (330% Fines)	1.00
22000166	m ³	Pavement 66 (335% Fines)	1.00
22000167	m ³	Pavement 67 (340% Fines)	1.00
22000168	m ³	Pavement 68 (345% Fines)	1.00
22000169	m ³	Pavement 69 (350% Fines)	1.00
22000170	m ³	Pavement 70 (355% Fines)	1.00
22000171	m ³	Pavement 71 (360% Fines)	1.00
22000172	m ³	Pavement 72 (365% Fines)	1.00
22000173	m ³	Pavement 73 (370% Fines)	1.00
22000174	m ³	Pavement 74 (375% Fines)	1.00
22000175	m ³	Pavement 75 (380% Fines)	1.00
22000176	m ³	Pavement 76 (385% Fines)	1.00
22000177	m ³	Pavement 77 (390% Fines)	1.00
22000178	m ³	Pavement 78 (395% Fines)	1.00
22000179	m ³	Pavement 79 (400% Fines)	1.00
22000180	m ³	Pavement 80 (405% Fines)	1.00
22000181	m ³	Pavement 81 (410% Fines)	1.00
22000182	m ³	Pavement 82 (415% Fines)	1.00
22000183	m ³	Pavement 83 (420% Fines)	1.00
22000184	m ³	Pavement 84 (425% Fines)	1.00
22000185	m ³	Pavement 85 (430% Fines)	1.00
22000186	m ³	Pavement 86 (435% Fines)	1.00
22000187	m ³	Pavement 87 (440% Fines)	1.00
22000188	m ³	Pavement 88 (445% Fines)	1.00
22000189	m ³	Pavement 89 (450% Fines)	1.00
22000190	m ³	Pavement 90 (455% Fines)	1.00
22000191	m ³	Pavement 91 (460% Fines)	1.00
22000192	m ³	Pavement 92 (465% Fines)	1.00
22000193	m ³	Pavement 93 (470% Fines)	1.00
22000194	m ³	Pavement 94 (475% Fines)	1.00
22000195	m ³	Pavement 95 (480% Fines)	1.00
22000196	m ³	Pavement 96 (485% Fines)	1.00
22000197	m ³	Pavement 97 (490% Fines)	1.00
22000198	m ³	Pavement 98 (495% Fines)	1.00
22000199	m ³	Pavement 99 (500% Fines)	1.00
22000200	m ³	Pavement 100 (505% Fines)	1.00

Cut & Fill Table

Total Volume Table											
Symbol	Unit	Material Composition (kg/m ³)	Volume	Material Composition (kg/m ³)	Volume	Material Composition (kg/m ³)	Volume	Material Composition (kg/m ³)	Volume		
22000201	m ³	Cut 1 (10% Fines)	1.00	22000202	m ³	Cut 2 (15% Fines)	1.00	22000203	m ³	Cut 3 (20% Fines)	1.00
22000204	m ³	Cut 4 (25% Fines)	1.00	22000205	m ³	Cut 5 (30% Fines)	1.00	22000206	m ³	Cut 6 (35% Fines)	1.00
22000207	m ³	Cut 7 (40% Fines)	1.00	22000208	m ³	Cut 8 (45% Fines)	1.00	22000209	m ³	Cut 9 (50% Fines)	1.00
22000210	m ³	Cut 10 (55% Fines)	1.00	22000211	m ³	Cut 11 (60% Fines)	1.00	22000212	m ³	Cut 12 (65% Fines)	1.00
22000213	m ³	Cut 13 (70% Fines)	1.00	22000214	m ³	Cut 14 (75% Fines)	1.00	22000215	m ³	Cut 15 (80% Fines)	1.00
22000216	m ³	Cut 16 (85% Fines)	1.00	22000217	m ³	Cut 17 (90% Fines)	1.00	22000218	m ³	Cut 18 (95% Fines)	1.00
22000219	m ³	Cut 19 (100% Fines)	1.00	22000220	m ³	Cut 20 (105% Fines)	1.00	22000221	m ³	Cut 21 (110% Fines)	1.00
22000222	m ³	Cut 22 (115% Fines)	1.00	22000223	m ³	Cut 23 (120% Fines)	1.00	22000224	m ³	Cut 24 (125% Fines)	1.00
22000225	m ³	Cut 25 (130% Fines)	1.00	22000226	m ³	Cut 26 (135% Fines)	1.00	22000227	m ³	Cut 27 (140% Fines)	1.00
22000228	m ³	Cut 28 (145% Fines)	1.00	22000229	m ³	Cut 29 (150% Fines)	1.00	22000230	m ³	Cut 30 (155% Fines)	1.00
22000231	m ³	Cut 31 (160% Fines)	1.00	22000232	m ³	Cut 32 (165% Fines)	1.00	22000233	m ³	Cut 33 (170% Fines)	1.00
22000234	m ³	Cut 34 (175% Fines)	1.00	22000235	m ³	Cut 35 (180% Fines)	1.00	22000236	m ³	Cut 36 (185% Fines)	1.00
22000237	m ³	Cut 37 (190% Fines)	1.00	22000238	m ³	Cut 38 (195% Fines)	1.00	22000239	m ³	Cut 39 (200% Fines)	1.00
22000240	m ³	Cut 40 (205% Fines)	1.00	22000241	m ³	Cut 41 (210% Fines)	1.00	22000242	m ³	Cut 42 (215% Fines)	1.00
22000243	m ³	Cut 43 (220% Fines)	1.00	22000244	m ³	Cut 44 (225% Fines)	1.00	22000245	m ³	Cut 45 (230% Fines)	1.00
22000246	m ³	Cut 46 (235% Fines)	1.00	22000247	m ³	Cut 47 (240% Fines)	1.00	22000248	m ³	Cut 48 (245% Fines)	1.00
22000249	m ³	Cut 49 (250% Fines)	1.00	22000250	m ³	Cut 50 (255% Fines)	1.00	22000251	m ³	Cut 51 (260% Fines)	1.00
22000252	m ³	Cut 52 (265% Fines)	1.00	22000253	m ³	Cut 53 (270% Fines)	1.00	22000254	m ³	Cut 54 (275% Fines)	1.00
22000255	m ³	Cut 55 (280% Fines)	1.00	22000256	m ³	Cut 56 (285% Fines)	1.00	22000257	m ³	Cut 57 (290% Fines)	1.00
22000258	m ³	Cut 58 (295% Fines)	1.00	22000259	m ³	Cut 59 (300% Fines)	1.00	22000260	m ³	Cut 60 (305% Fines)	1.00
22000261	m ³	Cut 61 (310% Fines)	1.00	22000262	m ³	Cut 62 (315% Fines)	1.00	22000263	m ³	Cut 63 (320% Fines)	1.00
22000264	m ³	Cut 64 (325% Fines)	1.00	22000265	m ³	Cut 65 (330% Fines)	1.00	22000266	m ³	Cut 66 (335% Fines)	1.00
22000267	m ³	Cut 67 (340% Fines)	1.00	22000268	m ³	Cut 68 (345% Fines)	1.00	22000269	m ³	Cut 69 (350% Fines)	1.00
22000270	m ³	Cut 70 (355% Fines)	1.00	22000271	m ³	Cut 71 (360% Fines)	1.00	22000272	m ³	Cut 72 (365% Fines)	1.00
22000273	m ³	Cut 73 (370% Fines)	1.00	22000274	m ³	Cut 74 (375% Fines)	1.00	22000275	m ³	Cut 75 (380% Fines)	1.00
22000276	m ³	Cut 76 (385% Fines)	1.00	22000277	m ³	Cut 77 (390% Fines)	1.00	22000278	m ³	Cut 78 (395% Fines)	1.00
22000279	m ³	Cut 79 (400% Fines)	1.00	22000280	m ³	Cut 80 (405% Fines)	1.00	22000281	m ³	Cut 81 (410% Fines)	1.00
22000282	m ³	Cut 82 (415% Fines)	1.00	22000283	m ³	Cut 83 (420% Fines)	1.00	22000284	m ³	Cut 84 (425% Fines)	1.00
22000285	m ³	Cut 85 (430% Fines)	1.00	22000286	m ³	Cut 86 (435% Fines)	1.00	22000287	m ³	Cut 87 (440% Fines)	1.00
22000288	m ³	Cut 88 (445% Fines)	1.00	22000289	m ³	Cut 89 (450% Fines)	1.00	22000290	m ³	Cut 90 (455% Fines)	1.00
22000291	m ³	Cut 91 (460% Fines)	1.00	22000292	m ³	Cut 92 (465% Fines)	1.00	22000293	m ³	Cut 93 (470% Fines)	1.00
22000294	m ³	Cut 94 (475% Fines)	1.00	22000295	m ³	Cut 95 (480% Fines)	1.00	22000296	m ³	Cut 96 (485% Fines)	1.00
22000297	m ³	Cut 97 (490% Fines)	1.00	22000298	m ³	Cut 98 (495% Fines)	1.00	22000299	m ³	Cut 99 (500% Fines)	1.00
22000300	m ³	Cut 100 (505% Fines)	1.00	22000301	m ³	Cut 101 (510% Fines)	1.00	22000302	m ³	Cut 102 (515% Fines)	1.00
22000303	m ³	Cut 103 (520% Fines)	1.00	22000304	m ³	Cut 104 (525% Fines)	1.00	22000305	m ³	Cut 105 (530% Fines)	1.00
22000306	m ³	Cut 106 (535% Fines)	1.00	22000307	m ³	Cut 107 (540% Fines)	1.00	22000308	m ³	Cut 108 (545% Fines)	1.00
22000309	m ³	Cut 109 (550% Fines)	1.00	22000310	m ³	Cut 110 (555% Fines)	1.00	22000311	m ³	Cut 111 (560% Fines)	1.00
22000312	m ³	Cut 112 (565% Fines)	1.00	22000313	m ³	Cut 113 (570% Fines)	1.00	22000314	m ³	Cut 114 (575% Fines)	1.00
22000315	m ³	Cut 115 (580% Fines)	1.00	22000316	m ³	Cut 116 (585% Fines)	1.00	22000317	m ³	Cut 117 (590% Fines)	1.00
22000318	m ³	Cut 118 (595% Fines)	1.00	22000319	m ³	Cut 119 (600% Fines)	1.00	22000320	m ³	Cut 120 (605% Fines)	1.00
22000321	m ³	Cut 121 (610% Fines)	1.00	22000322	m ³	Cut 122 (615% Fines)	1.00	22000323	m ³	Cut 123 (620% Fines)	1.00
22000324	m ³	Cut 124 (625% Fines)	1.00	22000325	m ³	Cut 125 (630% Fines)	1.00	22000326	m ³	Cut 126 (635% Fines)	1.00
22000327	m ³	Cut 127 (640% Fines)	1.00	22000328	m ³	Cut 128 (645% Fines)	1.00	22000329	m ³	Cut 129 (650% Fines)	1.00
22000330	m ³	Cut 130 (655% Fines)	1.00	22000331	m ³	Cut 131 (660% Fines)	1.00	22000332	m ³	Cut 132 (665% Fines)	1.00
22000333	m ³	Cut 133 (670% Fines)	1.00	22000334	m ³	Cut 134 (675% Fines)	1.00	22000335	m ³	Cut 135 (680% Fines)	1.00
22000336	m ³	Cut 136 (685% Fines)	1.00	22000337	m ³	Cut 137 (690% Fines)	1.00	22000338	m ³	Cut 138 (695% Fines)	1.00
22000339	m ³	Cut 139 (700% Fines)	1.00	22000340	m ³	Cut 140 (705% Fines)	1.00	22000341	m ³	Cut 141 (710% Fines)	1.00
22000342	m ³	Cut 142 (715% Fines)	1.00	22000343	m ³	Cut 143 (720% Fines)	1.00	22000344	m ³	Cut 144 (725% Fines)	1.00
22000345	m ³	Cut 145 (730% Fines)	1.00	22000346	m ³	Cut 146 (735% Fines)	1.00	22000347	m ³	Cut 147 (740% Fines)	1.00
22000348	m ³	Cut 148 (745% Fines)	1.00	22000349	m ³	Cut 149 (750% Fines)	1.00	22000350	m ³	Cut 150 (755% Fines)	1.00
22000351	m ³	Cut 151 (760% Fines)	1.00	22000352	m ³	Cut 152 (765% Fines)	1.00	22000353	m ³	Cut 153 (770% Fines)	1.00
22000354	m ³	Cut 154 (775% Fines)	1.00	22000355	m ³	Cut 155 (780% Fines)	1.00	22000356	m ³	Cut 156 (785% Fines)	1.00
22000357	m ³	Cut 157 (790% Fines)	1.00	22000358	m ³	Cut 158 (795% Fines)	1.00	22000359	m ³	Cut 159 (800% Fines)	1.00
22000360	m ³	Cut 160 (805% Fines)	1.00	22000361	m ³	Cut 161 (810% Fines)	1.00	22000362	m ³	Cut 162 (815% Fines)	1.00
22000363	m ³	Cut 163 (820% Fines)	1.00	22000364	m ³	Cut 164 (825% Fines)	1.00	22000365	m ³	Cut 165 (830% Fines)	1.00
22000366	m ³	Cut 166 (835% Fines)	1.00	22000367	m ³	Cut 167 (840% Fines)	1.00	22000368	m ³	Cut 168 (845% Fines)	1.00
22000369	m ³	Cut 169 (850% Fines)	1.00	22000370	m ³	Cut 170 (855% Fines)	1.00	22000371	m ³	Cut 171 (860% Fines)	1.00
22000372	m ³	Cut 172 (865% Fines)	1.00	22000373	m ³	Cut 173 (870% Fines)	1.00	22000374	m ³	Cut 174 (875% Fines)	1.00
22000375	m ³	Cut 175 (880% Fines)	1.00	22000376	m ³	Cut 176 (885% Fines)	1.00	22000377	m ³	Cut 177 (890% Fines)	1.00
22000378	m ³	Cut 178 (895% Fines)	1.00	22000379	m ³	Cut 179 (900% Fines)	1.00	22000380	m ³	Cut 180 (905% Fines)	1.00
22000381	m ³	Cut 181 (910% Fines)	1.00	22000382	m ³	Cut 182 (915% Fines)	1.00	22000383	m ³	Cut 183 (920% Fines)	1.00
22000384	m ³	Cut 184 (925% Fines)	1.00	22000385	m ³	Cut 185 (930% Fines)	1.00	22000386	m ³	Cut 186 (935% Fines)	1.00
22000387	m ³	Cut 187 (940% Fines)	1.00	22000388	m ³	Cut 188 (945% Fines)	1.00	22000389	m ³	Cut 189 (950% Fines)	1.00
22000390	m ³	Cut 190 (955% Fines)	1.00	22000391	m ³	Cut 191 (960% Fines)	1.00	22000392	m ³	Cut 192 (965% Fines)	1.00
22000393	m ³	Cut 193 (970% Fines)	1.00	22000394	m ³	Cut 194 (975% Fines)	1.00	22000395	m ³	Cut 195 (980% Fines)	1.00
22000396	m ³	Cut 196 (985% Fines)	1.00	22000397	m ³	Cut 197 (990% Fines)	1.00	22000398	m ³	Cut 198 (995% Fines)	1.00
22000399	m ³	Cut 199 (1000% Fines)	1.00	22000400	m ³	Cut 200 (1005% Fines)	1.00	22000401	m ³	Cut 201 (1010% Fines)	1.00
22000402	m ³	Cut 202 (1015% Fines)	1.00	22000403	m ³	Cut 203 (1020% Fines)	1.00	22000404	m ³	Cut 204 (1025% Fines)	1.00
22000405	m ³	Cut 205 (1030% Fines)	1.00	22000406	m ³	Cut 206 (1035% Fines)	1.00	22000407	m ³	Cut 207 (1040% Fines)	1.00
22000408	m ³	Cut 208 (1045% Fines)	1.00	22000409	m ³	Cut 209 (1050% Fines)	1.00	22000410	m ³	Cut 210 (1055% Fines)	1.00
22000411	m ³	Cut 211 (1060% Fines)	1.00	22000412	m ³	Cut 212 (1065% Fines)	1.00	22000413	m ³	Cut 213 (1070% Fines)	1.00
22000414	m ³	Cut 214 (1075% Fines)	1.00	22000415	m ³	Cut 215 (1080% Fines)	1.00	22000416	m ³	Cut 216 (1085% Fines)	1.00
22000417	m ³	Cut 217 (1090% Fines)	1.00	22000418	m ³	Cut 218 (1095% Fines)	1.00	22000419	m ³	Cut 219 (1100% Fines)	1.00
22000420	m ³	Cut 220 (1105% Fines)	1.00	22000421	m ³	Cut 221 (1110% Fines)	1.00	22000422	m ³	Cut 222 (1115% Fines)	1.00
22000423	m ³	Cut 223 (1120% Fines)	1.00	22000424	m ³	Cut 224 (1125% Fines)	1.00	22000425	m ³	Cut 225 (1130% Fines)	1.00
22000426	m ³	Cut 226 (1135% Fines)	1.00	22000427	m ³	Cut 227 (1140% Fines)	1.00	22000428	m ³	Cut 228 (1145% Fines)	1.00
22000429	m ³	Cut 229 (1150% Fines)	1.00	22000430	m ³	Cut 230 (1155% Fines)	1.00	22000431	m ³	Cut 231 (1160% Fines)	1.00
22000432	m ³	Cut 232 (1165% Fines)	1.00	22000433	m ³	Cut 233 (1170% Fines)	1.00	22000434	m ³	Cut 234 (1175% Fines)	1.00
22000435	m ³	Cut 235 (1180% Fines)	1.00	22000436	m ³	Cut 236 (1185% Fines)	1.00	22000437	m ³	Cut 237 (1190% Fines)	1.00
22000438	m ³	Cut 238 (1195% Fines)	1.00	22000439	m ³	Cut 239 (1200% Fines)	1.00	22000440	m ³	Cut 240 (1205% Fines)	1.00
22000441	m ^{3</}										