

DO NOT SCALE DRAWING

X - Y - TM SETTING OUT FOU/COMBINED WATER					
No.	COVER	INVERT	X	Y	
FW 110	17.5	15.25	224653	228920	FW 1
FW 111	18.0	14.80	224700	228900	FW 2
FW 112	18.5	14.35	224750	228880	FW 3
FW 113	19.0	13.90	224800	228860	FW 4
FW 114	19.5	13.45	224850	228840	FW 5
FW 115	20.0	13.00	224900	228820	FW 6
FW 116	20.5	12.55	224950	228800	FW 7
FW 117	21.0	12.10	225000	228780	FW 8
FW 118	21.5	11.65	225050	228760	FW 9
FW 119	22.0	11.20	225100	228740	FW 10
FW 120	22.5	10.75	225150	228720	FW 11
FW 121	23.0	10.30	225200	228700	FW 12
FW 122	23.5	9.85	225250	228680	FW 13
FW 123	24.0	9.40	225300	228660	FW 14
FW 124	24.5	8.95	225350	228640	FW 15
FW 125	25.0	8.50	225400	228620	FW 16
FW 126	25.5	8.05	225450	228600	FW 17
FW 127	26.0	7.60	225500	228580	FW 18
FW 128	26.5	7.15	225550	228560	FW 19
FW 129	27.0	6.70	225600	228540	FW 20
FW 130	27.5	6.25	225650	228520	FW 21
FW 131	28.0	5.80	225700	228500	FW 22
FW 132	28.5	5.35	225750	228480	FW 23
FW 133	29.0	4.90	225800	228460	FW 24
FW 134	29.5	4.45	225850	228440	FW 25
FW 135	30.0	4.00	225900	228420	FW 26
FW 136	30.5	3.55	225950	228400	FW 27
FW 137	31.0	3.10	226000	228380	FW 28
FW 138	31.5	2.65	226050	228360	FW 29
FW 139	32.0	2.20	226100	228340	FW 30
FW 140	32.5	1.75	226150	228320	FW 31
FW 141	33.0	1.30	226200	228300	FW 32
FW 142	33.5	0.85	226250	228280	FW 33
FW 143	34.0	0.40	226300	228260	FW 34
FW 144	34.5	-0.05	226350	228240	FW 35
FW 145	35.0	-0.50	226400	228220	FW 36
FW 146	35.5	-0.95	226450	228200	FW 37
FW 147	36.0	-1.40	226500	228180	FW 38
FW 148	36.5	-1.85	226550	228160	FW 39
FW 149	37.0	-2.30	226600	228140	FW 40
FW 150	37.5	-2.75	226650	228120	FW 41
FW 151	38.0	-3.20	226700	228100	FW 42
FW 152	38.5	-3.65	226750	228080	FW 43
FW 153	39.0	-4.10	226800	228060	FW 44
FW 154	39.5	-4.55	226850	228040	FW 45
FW 155	40.0	-5.00	226900	228020	FW 46
FW 156	40.5	-5.45	226950	228000	FW 47
FW 157	41.0	-5.90	227000	227980	FW 48
FW 158	41.5	-6.35	227050	227960	FW 49
FW 159	42.0	-6.80	227100	227940	FW 50
FW 160	42.5	-7.25	227150	227920	FW 51
FW 161	43.0	-7.70	227200	227900	FW 52
FW 162	43.5	-8.15	227250	227880	FW 53
FW 163	44.0	-8.60	227300	227860	FW 54
FW 164	44.5	-9.05	227350	227840	FW 55
FW 165	45.0	-9.50	227400	227820	FW 56
FW 166	45.5	-9.95	227450	227800	FW 57
FW 167	46.0	-10.40	227500	227780	FW 58
FW 168	46.5	-10.85	227550	227760	FW 59
FW 169	47.0	-11.30	227600	227740	FW 60
FW 170	47.5	-11.75	227650	227720	FW 61
FW 171	48.0	-12.20	227700	227700	FW 62
FW 172	48.5	-12.65	227750	227680	FW 63
FW 173	49.0	-13.10	227800	227660	FW 64
FW 174	49.5	-13.55	227850	227640	FW 65
FW 175	50.0	-14.00	227900	227620	FW 66
FW 176	50.5	-14.45	227950	227600	FW 67
FW 177	51.0	-14.90	228000	227580	FW 68
FW 178	51.5	-15.35	228050	227560	FW 69
FW 179	52.0	-15.80	228100	227540	FW 70
FW 180	52.5	-16.25	228150	227520	FW 71
FW 181	53.0	-16.70	228200	227500	FW 72
FW 182	53.5	-17.15	228250	227480	FW 73
FW 183	54.0	-17.60	228300	227460	FW 74
FW 184	54.5	-18.05	228350	227440	FW 75
FW 185	55.0	-18.50	228400	227420	FW 76
FW 186	55.5	-18.95	228450	227400	FW 77
FW 187	56.0	-19.40	228500	227380	FW 78
FW 188	56.5	-19.85	228550	227360	FW 79
FW 189	57.0	-20.30	228600	227340	FW 80
FW 190	57.5	-20.75	228650	227320	FW 81
FW 191	58.0	-21.20	228700	227300	FW 82
FW 192	58.5	-21.65	228750	227280	FW 83
FW 193	59.0	-22.10	228800	227260	FW 84
FW 194	59.5	-22.55	228850	227240	FW 85
FW 195	60.0	-23.00	228900	227220	FW 86
FW 196	60.5	-23.45	228950	227200	FW 87
FW 197	61.0	-23.90	229000	227180	FW 88
FW 198	61.5	-24.35	229050	227160	FW 89
FW 199	62.0	-24.80	229100	227140	FW 90
FW 200	62.5	-25.25	229150	227120	FW 91
FW 201	63.0	-25.70	229200	227100	FW 92
FW 202	63.5	-26.15	229250	227080	FW 93
FW 203	64.0	-26.60	229300	227060	FW 94
FW 204	64.5	-27.05	229350	227040	FW 95
FW 205	65.0	-27.50	229400	227020	FW 96
FW 206	65.5	-27.95	229450	227000	FW 97
FW 207	66.0	-28.40	229500	226980	FW 98
FW 208	66.5	-28.85	229550	226960	FW 99
FW 209	67.0	-29.30	229600	226940	FW 100
FW 210	67.5	-29.75	229650	226920	FW 101
FW 211	68.0	-30.20	229700	226900	FW 102
FW 212	68.5	-30.65	229750	226880	FW 103
FW 213	69.0	-31.10	229800	226860	FW 104
FW 214	69.5	-31.55	229850	226840	FW 105
FW 215	70.0	-32.00	229900	226820	FW 106
FW 216	70.5	-32.45	229950	226800	FW 107
FW 217	71.0	-32.90	300000	226780	FW 108
FW 218	71.5	-33.35	300050	226760	FW 109
FW 219	72.0	-33.80	300100	226740	FW 110
FW 220	72.5	-34.25	300150	226720	FW 111
FW 221	73.0	-34.70	300200	226700	FW 112
FW 222	73.5	-35.15	300250	226680	FW 113
FW 223	74.0	-35.60	300300	226660	FW 114
FW 224	74.5	-36.05	300350	226640	FW 115
FW 225	75.0	-36.50	300400	226620	FW 116
FW 226	75.5	-36.95	300450	226600	FW 117
FW 227	76.0	-37.40	300500	226580	FW 118
FW 228	76.5	-37.85	300550	226560	FW 119
FW 229	77.0	-38.30	300600	226540	FW 120
FW 230	77.5	-38.75	300650	226520	FW 121
FW 231	78.0	-39.20	300700	226500	FW 122
FW 232	78.5	-39.65	300750	226480	FW 123
FW 233	79.0	-40.10	300800	226460	FW 124
FW 234	79.5	-40.55	300850	226440	FW 125
FW 235	80.0	-41.00	300900	226420	FW 126
FW 236	80.5	-41.45	300950	226400	FW 127
FW 237	81.0	-41.90	301000	226380	FW 128
FW 238	81.5	-42.35	301050	226360	FW 129
FW 239	82.0	-42.80	301100	226340	FW 130
FW 240	82.5	-43.25	301150	226320	FW 131
FW 241	83.0	-43.70	301200	226300	FW 132
FW 242	83.5	-44.15	301250	226280	FW 133
FW 243	84.0	-44.60	301300	226260	FW 134
FW 244	84.5	-45.05	301350	226240	FW 135
FW 245	85.0	-45.50	301400	226220	FW 136
FW 246	85.5	-45.95	301450	226200	FW 137
FW 247	86.0	-46.40	301500	226180	FW 138
FW 248	86.5	-46.85	301550	226160	FW 139
FW 249	87.0	-47.30	301600	226140	FW 140
FW 250	87.5	-47.75	301650	226120	FW 141
FW 251	88.0	-48.20	301700	226100	FW 142
FW 252	88.5	-48.65	301750	226080	FW 143
FW 253	89.0	-49.10	301800	226060	FW 144
FW 254	89.5	-49.55	301850	226040	FW 145
FW 255	90.0	-50.00	301900	226020	FW 146
FW 256	90.5	-50.45	301950	226000	FW 147
FW 257	91.0	-50.90	302000	225980	FW 148
FW 258	91.5	-51.35	302050	225960	FW 149
FW 259	92.0	-51.80	302100	225940	FW 150
FW 260	92.5	-52.25	302150	225920	FW 151
FW 261	93.0	-52.70	302200	225900	FW 152
FW 262	93.5	-53.15	302250	225880	FW 153
FW 263	94.0	-53.60	302300	225860	FW 154
FW 264	94.5	-54.05	302350	225840	FW 155
FW 265	95.0	-54.50	302400	225820	FW 156
FW 266	95.5	-54.95	302450	225800	FW 157
FW 267	96.0	-55.40	302500	225780	FW 158
FW 268	96.5	-55.85	302550	225760	FW 159
FW 269	97.0	-56.30	302600	225740	FW 160
FW 270	97.5	-56.75	302650	225720	FW 161
FW 271	98.0	-57.20	302700	225700	FW 162
FW 272	98.5	-57.65	302750	225680	FW 163
FW 273	99.0	-58.10	302800	225660	FW 164
FW 274	99.5	-58.55	302850	225640	FW 165
FW 275	100.0	-59.00	302900	225620	FW 166
FW 276	100.5	-59.45	302950	225600	FW 167
FW 277	101.0	-59.90	303000	225580	FW 168
FW 278	101.5	-60.35	303050	225560	FW 169
FW 279	102.0	-60.80	303100	225540	FW 170
FW 280	102.5	-61.25	303150	225520	FW 171
FW 281	103.0	-61.70	303200	225500	FW 172
FW 282	103.5	-62.15	303250	225480	FW 173
FW 283	104.0	-62.60	303300	225460	FW 174
FW 284	104.5	-63.05	303350	225440	FW 175
FW 285	105.0	-63.50	303400	225420	FW 176
FW 286	105.5	-63.95	303450	225400	FW 177
FW 287	106.0	-64.40	303500	225380	FW 178
FW 288	106.5	-64.85	303550	225360	FW 179
FW 289	107.0	-65.30	303600	225340	FW 180
FW 290	107.5	-65.75	303650	225320	FW 181
FW 291	108.0	-66.20	303700	225300	FW 182
FW 292	108.5	-66.65	303750	225280	FW 183
FW 293	109.0	-67.10	303800	225260	FW 184
FW 294	109.5	-67.55	303850	225240	FW 185
FW 295	110.0	-68.00	303900	225220	FW 186
FW 296	110.5	-68.45	303950	225200	FW 187
FW 297	111.0	-68.90	304000	225180	FW 188
FW 298	111.5	-69.35	304050	225160	FW 189
FW 299	112.0	-69.80	304100	225140	FW 190
FW 300	112.5	-70.25	304150	225120	FW 191
FW 301	113.0	-70.70</			