



	EST	NORD
M-1	999131.205	9994394.277
M-2	999132.925	9994394.923
M-3	999134.645	9994395.569
M-4	999136.365	9994396.215
M-5	999138.085	9994396.861
M-6	999139.805	9994397.507
M-7	999141.525	9994398.153
M-8	999143.245	9994398.799
M-9	999144.965	9994399.445
M-10	999146.685	9994400.091
M-11	999148.405	9994400.737
M-12	999150.125	9994401.383
M-13	999151.845	9994402.029
M-14	999153.565	9994402.675
M-15	999155.285	9994403.321
M-16	999157.005	9994403.967
M-17	999158.725	9994404.613
M-18	999160.445	9994405.259
M-19	999162.165	9994405.905
M-20	999163.885	9994406.551
M-21	999165.605	9994407.197
M-22	999167.325	9994407.843
M-23	999169.045	9994408.489
M-24	999170.765	9994409.135
M-25	999172.485	9994409.781
M-26	999174.205	9994410.427
M-27	999175.925	9994411.073
M-28	999177.645	9994411.719
M-29	999179.365	9994412.365
M-30	999181.085	9994413.011
M-31	999182.805	9994413.657
M-32	999184.525	9994414.303
M-33	999186.245	9994414.949
M-34	999187.965	9994415.595
M-35	999189.685	9994416.241
M-36	999191.405	9994416.887
M-37	999193.125	9994417.533
M-38	999194.845	9994418.179
M-39	999196.565	9994418.825
M-40	999198.285	9994419.471
M-41	999200.005	9994420.117
M-42	999201.725	9994420.763
M-43	999203.445	9994421.409
M-44	999205.165	9994422.055
M-45	999206.885	9994422.701
M-46	999208.605	9994423.347
M-47	999210.325	9994423.993
M-48	999212.045	9994424.639
M-49	999213.765	9994425.285
M-50	999215.485	9994425.931
M-51	999217.205	9994426.577
M-52	999218.925	9994427.223
M-53	999220.645	9994427.869
M-54	999222.365	9994428.515
M-55	999224.085	9994429.161
M-56	999225.805	9994429.807
M-57	999227.525	9994430.453
M-58	999229.245	9994431.099
M-59	999230.965	9994431.745
M-60	999232.685	9994432.391
M-61	999234.405	9994433.037
M-62	999236.125	9994433.683
M-63	999237.845	9994434.329
M-64	999239.565	9994434.975
M-65	999241.285	9994435.621
M-66	999243.005	9994436.267
M-67	999244.725	9994436.913
M-68	999246.445	9994437.559
M-69	999248.165	9994438.205
M-70	999249.885	9994438.851
M-71	999251.605	9994439.497
M-72	999253.325	9994440.143
M-73	999255.045	9994400.789
M-74	999256.765	9994401.435
M-75	999258.485	9994402.081
M-76	999260.205	9994402.727
M-77	999261.925	9994403.373
M-78	999263.645	9994404.019
M-79	999265.365	9994404.665
M-80	999267.085	9994405.311
M-81	999268.805	9994405.957
M-82	999270.525	9994406.603
M-83	999272.245	9994407.249
M-84	999273.965	9994407.895
M-85	999275.685	9994408.541
M-86	999277.405	9994409.187
M-87	999279.125	9994409.833
M-88	999280.845	9994410.479
M-89	999282.565	9994411.125
M-90	999284.285	9994411.771
M-91	999286.005	9994412.417
M-92	999287.725	9994413.063
M-93	999289.445	9994413.709
M-94	999291.165	9994414.355
M-95	999292.885	9994414.999
M-96	999294.605	9994415.645
M-97	999296.325	9994416.291
M-98	999298.045	9994416.937
M-99	999299.765	9994417.583
M-100	999301.485	9994418.229
M-101	999303.205	9994418.875
M-102	999304.925	9994419.521
M-103	999306.645	9994420.167
M-104	999308.365	9994420.813
M-105	999310.085	9994421.459
M-106	999311.805	9994422.105
M-107	999313.525	9994422.751
M-108	999315.245	9994423.397
M-109	999316.965	9994424.043
M-110	999318.685	9994424.689
M-111	999320.405	9994425.335
M-112	999322.125	9994425.981
M-113	999323.845	9994426.627
M-114	999325.565	9994427.273
M-115	999327.285	9994427.919
M-116	999329.005	9994428.565
M-117	999330.725	9994429.211
M-118	999332.445	9994429.857
M-119	999334.165	9994430.503
M-120	999335.885	9994431.149
M-121	999337.605	9994431.795
M-122	999339.325	9994432.441
M-123	999341.045	9994433.087
M-124	999342.765	9994433.733
M-125	999344.485	9994434.379
M-126	999346.205	9994435.025
M-127	999347.925	9994435.671
M-128	999349.645	9994436.317
M-129	999351.365	9994436.963
M-130	999353.085	9994437.609
M-131	999354.805	9994438.255
M-132	999356.525	9994438.901
M-133	999358.245	9994439.547
M-134	999359.965	9994440.193
M-135	999361.685	9994440.839
M-136	999363.405	9994441.485
M-137	999365.125	9994442.131
M-138	999366.845	9994442.777
M-139	999368.565	9994443.423
M-140	999370.285	9994444.069
M-141	999372.005	9994444.715
M-142	999373.725	9994445.361
M-143	999375.445	9994446.007
M-144	999377.165	9994446.653
M-145	999378.885	9994447.299
M-146	999380.605	9994447.945
M-147	999382.325	9994448.591
M-148	999384.045	9994449.237
M-149	999385.765	9994449.883
M-150	999387.485	9994450.529
M-151	999389.205	9994451.175
M-152	999390.925	9994451.821
M-153	999392.645	9994452.467
M-154	999394.365	9994453.113
M-155	999396.085	9994453.759
M-156	999397.805	9994454.405
M-157	999399.525	9994455.051
M-158	999401.245	9994455.697
M-159	999402.965	9994456.343
M-160	999404.685	9994456.989
M-161	999406.405	9994457.635
M-162	999408.125	9994458.281
M-163	999409.845	9994458.927
M-164	999411.565	9994459.573
M-165	999413.285	9994459.919
M-166	999415.005	9994460.565
M-167	999416.725	9994461.211
M-168	999418.445	9994461.857
M-169	999420.165	9994462.503
M-170	999421.885	9994463.149
M-171	999423.605	9994463.795
M-172	999425.325	9994464.441
M-173	999427.045	9994465.087
M-174	999428.765	9994465.733
M-175	999430.485	9994466.379
M-176	999432.205	9994467.025
M-177	999433.925	9994467.671
M-178	999435.645	9994468.317
M-179	999437.365	9994468.963
M-180	999439.085	9994470.009
M-181	999440.805	9994470.655
M-182	999442.525	9994471.301
M-183	999444.245	9994471.947
M-184	999445.965	9994472.593
M-185	999447.685	9994473.239
M-186	999449.405	9994473.885
M-187	999451.125	9994474.531
M-188	999452.845	9994475.177
M-189	999454.565	9994475.823
M-190	999456.285	9994476.469
M-191	999458.005	9994477.115
M-192	999459.725	9994477.761
M-193	999461.445	9994478.407
M-194	999463.165	9994479.053
M-195	999464.885	9994479.699
M-196	999466.605	9994480.345
M-197	999468.325	9994480.991
M-198	999470.045	9994481.637
M-199	999471.765	9994482.283
M-200	999473.485	9994482.929
M-201	999475.205	9994483.575
M-202	999476.925	9994484.221
M-203	999478.645	9994484.867
M-204	999480.365	9994485.513
M-205	999482.085	9994486.159
M-206	999483.805	9994486.805
M-207	999485.525	9994487.451
M-208	999487.245	9994488.097
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M-210	999490.685	9994489.389
M-211	999492.405	9994490.035
M-212	999494.125	9994490.681
M-213	999495.845	9994491.327
M-214	999497.565	9994491.973
M-215	999499.285	9994492.619
M-216	999501.005	9994493.265
M-217	999502.725	9994493.911
M-218	999504.445	9994494.557
M-219	999506.165	9994495.203
M-220	999507.885	9994495.849
M-221	999509.605	9994496.495
M-222	999511.325	9994497.141
M-223	999513.045	9994497.787
M-224	999514.765	9994498.433
M-225	999516.485	9994499.079
M-226	999518.205	9994499.725
M-227	999519.925	9994500.371
M-228	999521.645	9994501.017
M-229	999523.365	9994501.663
M-230	999525.085	9994502.309
M-231	999526.805	9994502.955
M-232	999528.525	9994503.601
M-233	999530.245	9994504.247
M-234	999531.965	9994504.893
M-235	999533.685	9994505.539
M-236	999535.405	9994506.185
M-237	999537.125	9994506.831
M-238	999538.845	9994507.477
M-239	999540.565	9994508.123
M-240	999542.285	9994508.769
M-241	999544.005	9994509.415
M-242	999545.725	9994509.999
M-243	999547.445	9994510.645
M-244	999549.165	9994511.291
M-245	999550.885	9994511.937
M-246	999552.605	9994512.583
M-247	999554.325	9994513.229
M-248	999556.045	9994513.875
M-249	999557.765	9994514.521
M-250	999559.485	9994515.167
M-251	999561.205	9994515.813
M-252	999562.925	9994516.459
M-253	999564.645	9994517.105
M-254	999566.365	9994517.751
M-255	999568.085	9994518.397
M-256	999569.805	9994519.043
M-257	999571.525	9994519.689
M-258	999573.245	9994520.335
M-259	999574.965	9994520.981
M-260	999576.685	9994521.627
M-261	999578.405	9994522.273
M-262	999580.125	9994522.919
M-263	999581.845	9994523.565
M-264	999583.565	9994524.211
M-265	999585.285	9994524.857
M-266	999587.005	9994525.503
M-267	999588.725	9994526.149
M-268	999590.445	9994526.795
M-269	99	