

2294593; 786188, 2295812; 788190,  
2297786; 788404, 2297994; 788742,  
2298301; 788752, 2298310; 788754,  
2298309; 788785, 2298291; 788906,  
2298219; 788934, 2298204; 788940,  
2298201; 788942, 2298200; 788965,  
2298185; 789012, 2298158; 789034,  
2298146; 789372, 2297947; 789683,  
2297771; 789712, 2297753; 789756,  
2297728; 789999, 2297585; 790577,  
2297304; 790826, 2297180; 791591,  
2296795; 794000, 2295593; 795810,  
2295621; 795945, 2295623; 796322,  
2295627; 796366, 2295628; 796367,  
2295628; 796710, 2295632; 796712,  
2295633; 796712, 2295635; 796322,  
2295917; 796064, 2296102; 795805,  
2296286; 795433, 2296550; 797565,

2295906; 797569, 2295864; 797581,  
2295638; 797634, 2295413; 798056,  
2292032; 798056, 2292031; 798107,  
2291624; 798165, 2291162; 796929,  
2290891; 796545, 2290807; 795794,  
2290643; 795424, 2290939; 795382,  
2290933; 789630, 2290134; 789516,  
2290615; 789343, 2291348; 787469,  
2291492; 786812, 2289742; 778932,  
2288646; return to starting point.

(B) Excluding the area bounded by the following 42 boundary points (76ha; 189ac):

Start at 784680, 2291987; 784747,  
2292015; 784786, 2292031; 784910,  
2292083; 784946, 2292099; 784984,  
2292116; 785051, 2292143; 785110,  
2292167; 785146, 2292182; 785204,

2292207; 785308, 2292250; 785341,  
2292265; 785383, 2292282; 785501,  
2292330; 785537, 2292346; 785576,  
2292362; 785614, 2292410; 785643,  
2292390; 785674, 2292428; 785689,  
2292448; 785732, 2292503; 785780,  
2292466; 785847, 2292414; 785871,  
2292394; 785930, 2292350; 785942,  
2292341; 785983, 2292310; 785993,  
2292302; 786016, 2292284; 786041,  
2292263; 786107, 2292213; 786138,  
2292189; 786181, 2292155; 786209,  
2292133; 786238, 2292111; 786263,  
2292091; 785264, 2291677; 784769,  
2291468; 784742, 2291524; 784703,  
2291618; 784568, 2291939; 784568,  
2291941; return to starting point.

(C) Note: Map 26 follows:

