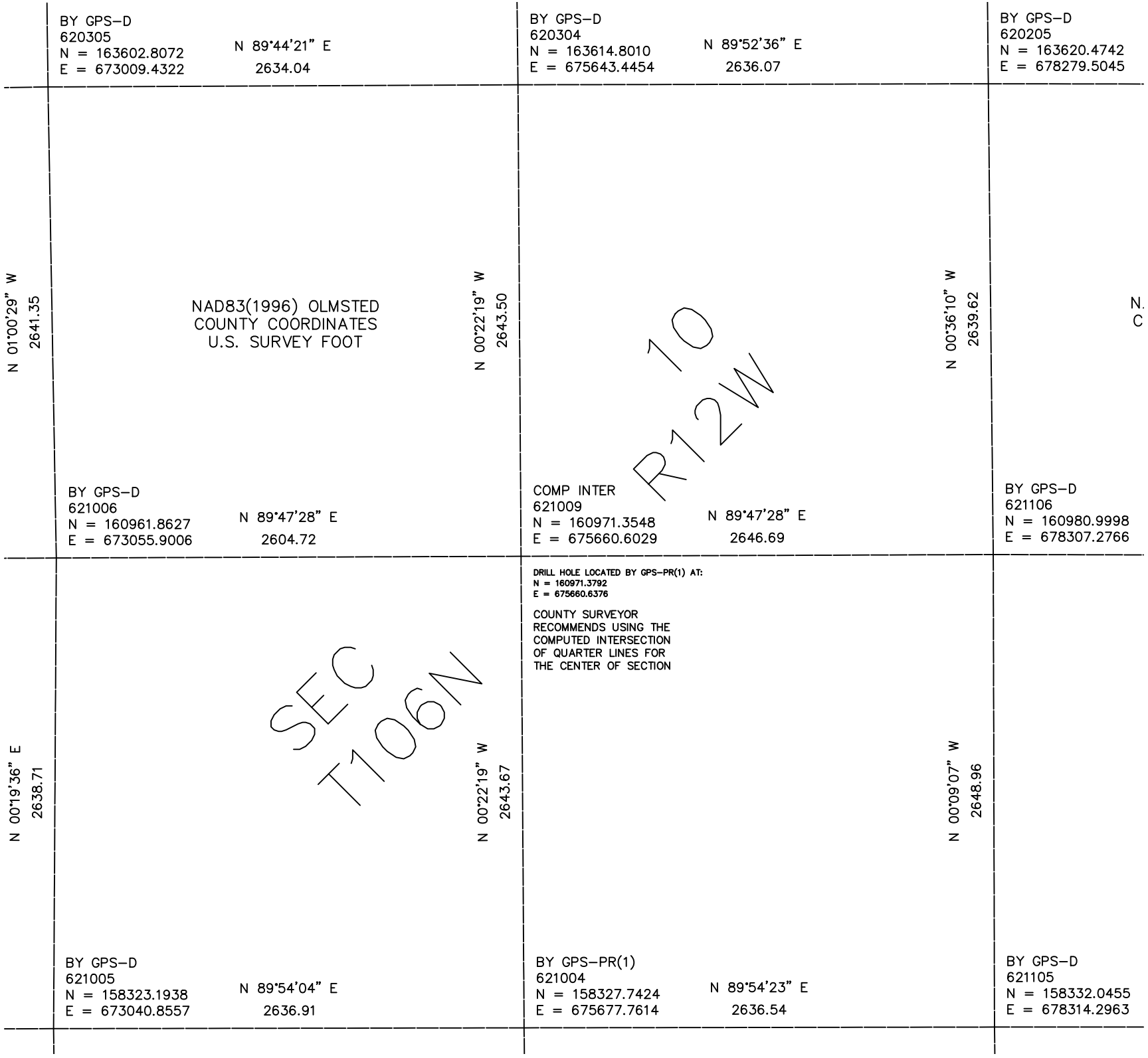

BY GPS–D
620305
N = 163602.8072
E = 673009.4322
N 89°44'21" E
2634.04
BY GPS–D
620304
N = 163614.8010
E = 675643.4454
N 89°52'36" E
2636.07
BY GPS–D
620205
N = 163620.4742
E = 678279.5045
N 01°00'29" W
2641.35
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°22'19" W
2643.50
10
R12W
N 00°36'10" W
2639.62
N.
C
BY GPS–D
621006
N = 160961.8627
E = 673055.9006
N 89°47'28" E
2604.72
COMP INTER
621009
N = 160971.3548
E = 675660.6029
N 89°47'28" E
2646.69
BY GPS–D
621106
N = 160980.9998
E = 678307.2766
DRILL HOLE LOCATED BY GPS–PR(1) AT:
N = 160971.3792
E = 675660.6376
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°19'36" E
2638.71
SEC
T106N
N 00°22'19" W
2643.67
N 00°09'07" W
2648.96
BY GPS–D
621005
N = 158323.1938
E = 673040.8557
N 89°54'04" E
2636.91
BY GPS–PR(1)
621004
N = 158327.7424
E = 675677.7614
N 89°54'23" E
2636.54
BY GPS–D
621105
N = 158332.0455
E = 678314.2963