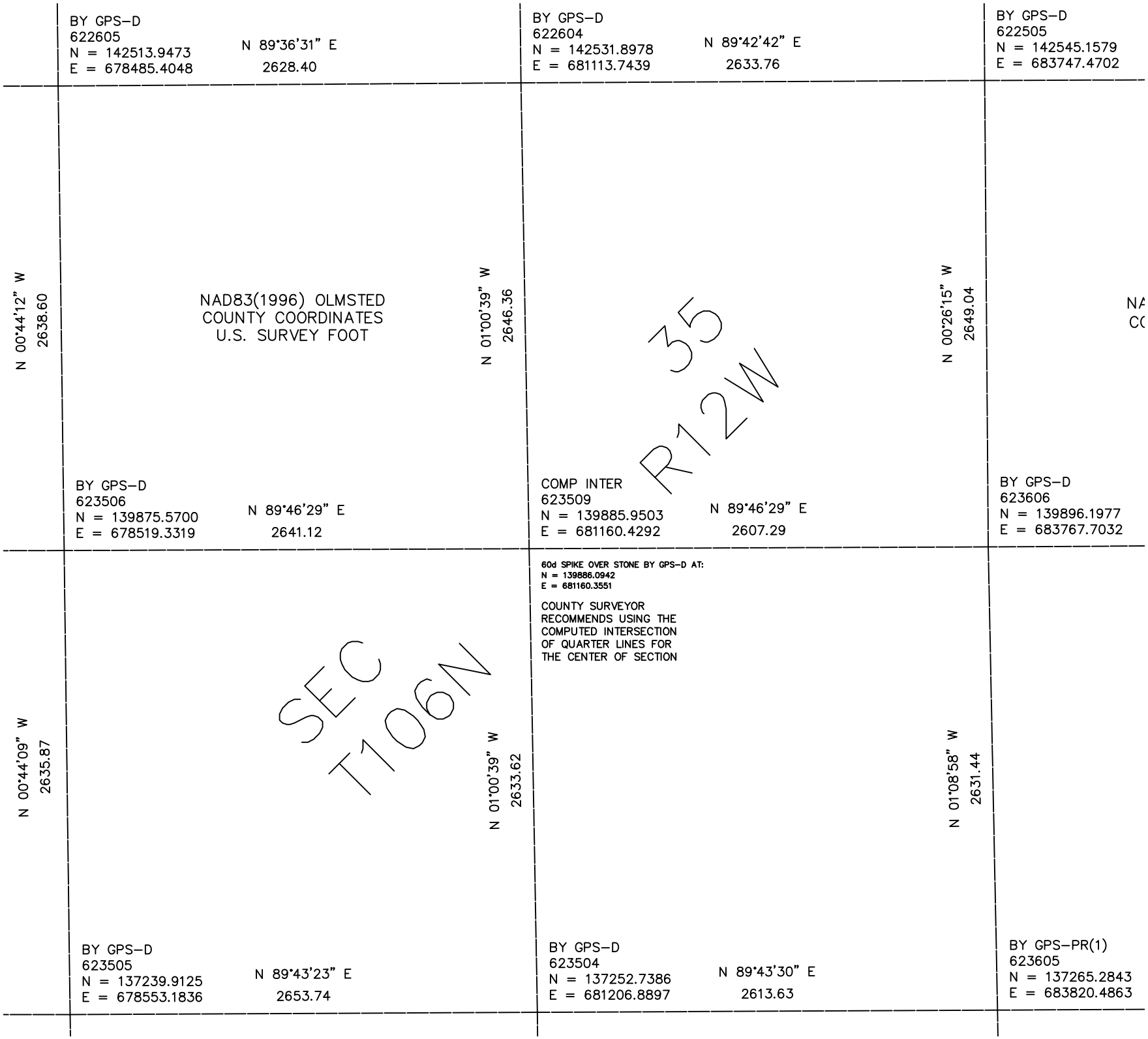

BY GPS–D
622605
N = 142513.9473
E = 678485.4048
N 89°36'31" E
2628.40
BY GPS–D
622604
N = 142531.8978
E = 681113.7439
N 89°42'42" E
2633.76
BY GPS–D
622505
N = 142545.1579
E = 683747.4702
N 00°44'12" W
2638.60
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 01°00'39" W
2646.36
35
R12W
N 00°26'15" W
2649.04
BY GPS–D
623506
N = 139875.5700
E = 678519.3319
N 89°46'29" E
2641.12
COMP INTER
623509
N = 139885.9503
E = 681160.4292
N 89°46'29" E
2607.29
BY GPS–D
623606
N = 139896.1977
E = 683767.7032
60d SPIKE OVER STONE BY GPS–D AT:
N = 139886.0942
E = 681160.3551
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°44'09" W
2635.87
SEC
T106N
N 01°00'39" W
2633.62
N 01°08'58" W
2631.44
BY GPS–D
623505
N = 137239.9125
E = 678553.1836
N 89°43'23" E
2653.74
BY GPS–D
623504
N = 137252.7386
E = 681206.8897
N 89°43'30" E
2613.63
BY GPS–PR(1)
623605
N = 137265.2843
E = 683820.4863