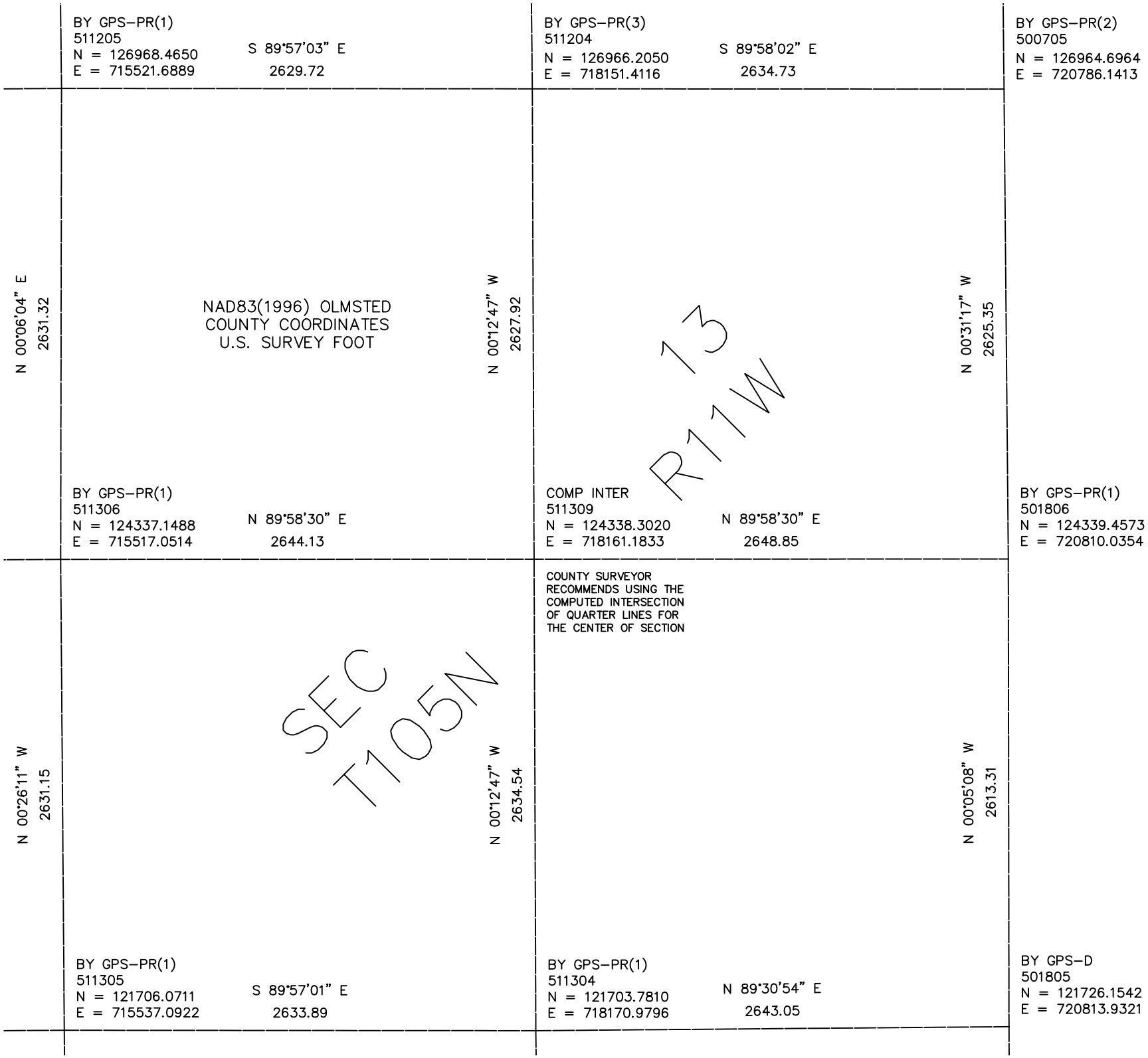

BY GPS–PR(1)
511205
N = 126968.4650
E = 715521.6889
S 89°57'03" E
2629.72
BY GPS–PR(3)
511204
N = 126966.2050
E = 718151.4116
S 89°58'02" E
2634.73
BY GPS–PR(2)
500705
N = 126964.6964
E = 720786.1413
N 00°06'04" E
2631.32
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°12'47" W
2627.92
13
R11W
N 00°31'17" W
2625.35
BY GPS–PR(1)
511306
N = 124337.1488
E = 715517.0514
N 89°58'30" E
2644.13
COMP INTER
511309
N = 124338.3020
E = 718161.1833
N 89°58'30" E
2648.85
BY GPS–PR(1)
501806
N = 124339.4573
E = 720810.0354
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°26'11" W
2631.15
SEC
T105N
N 00°12'47" W
2634.54
N 00°05'08" W
2613.31
BY GPS–PR(1)
511305
N = 121706.0711
E = 715537.0922
S 89°57'01" E
2633.89
BY GPS–PR(1)
511304
N = 121703.7810
E = 718170.9796
N 89°30'54" E
2643.05
BY GPS–D
501805
N = 121726.1542
E = 720813.9321