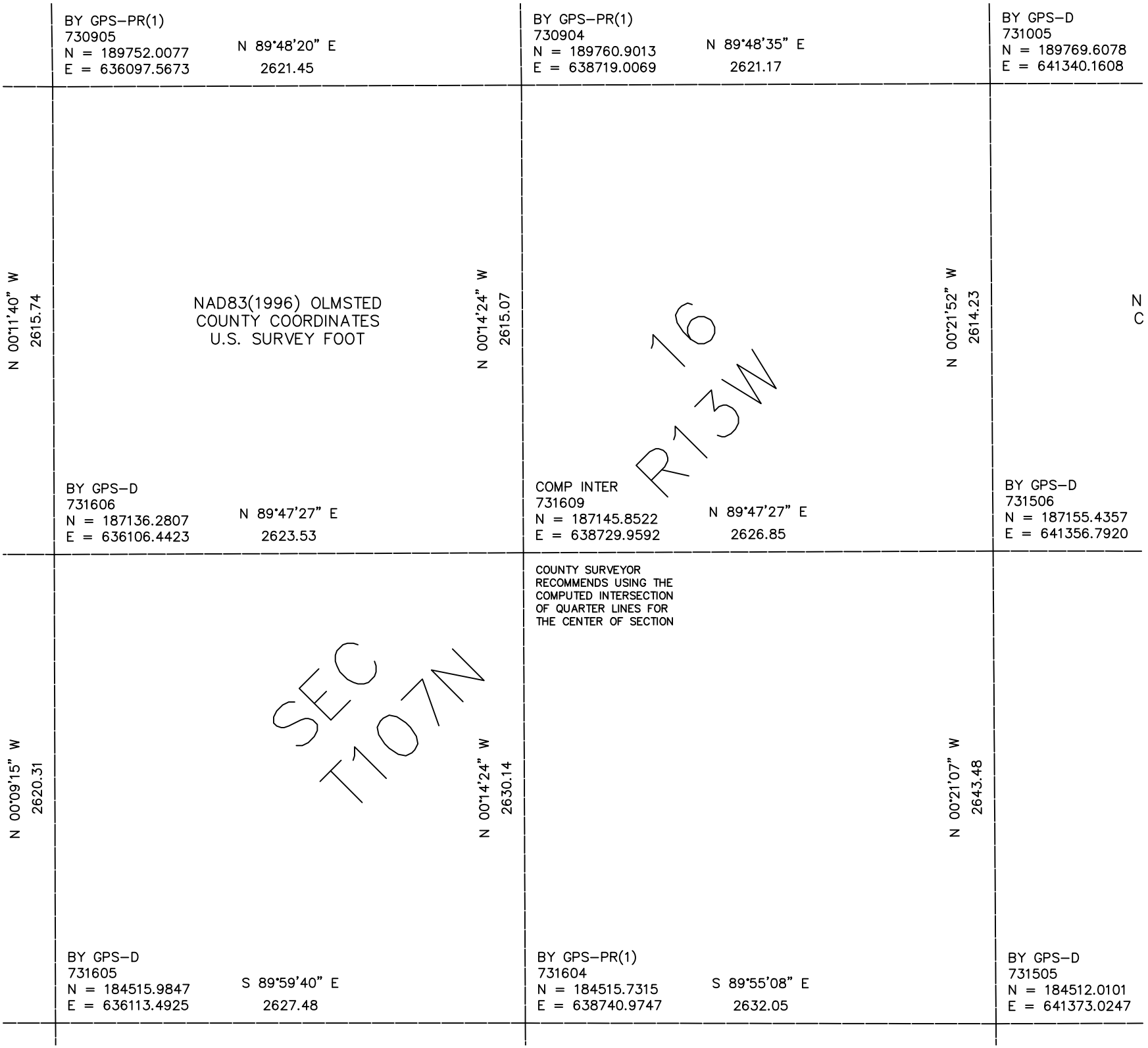

BY GPS–PR(1)
730905
N = 189752.0077
E = 636097.5673
N 89°48'20" E
2621.45
BY GPS–PR(1)
730904
N = 189760.9013
E = 638719.0069
N 89°48'35" E
2621.17
BY GPS–D
731005
N = 189769.6078
E = 641340.1608
N 00°11'40" W
2615.74
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°14'24" W
2615.07
16
R13W
N 00°21'52" W
2614.23
N
C
BY GPS–D
731606
N = 187136.2807
E = 636106.4423
N 89°47'27" E
2623.53
COMP INTER
731609
N = 187145.8522
E = 638729.9592
N 89°47'27" E
2626.85
BY GPS–D
731506
N = 187155.4357
E = 641356.7920
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°09'15" W
2620.31
SEC
T107N
N 00°14'24" W
2630.14
N 00°21'07" W
2643.48
BY GPS–D
731605
N = 184515.9847
E = 636113.4925
S 89°59'40" E
2627.48
BY GPS–PR(1)
731604
N = 184515.7315
E = 638740.9747
S 89°55'08" E
2632.05
BY GPS–D
731505
N = 184512.0101
E = 641373.0247