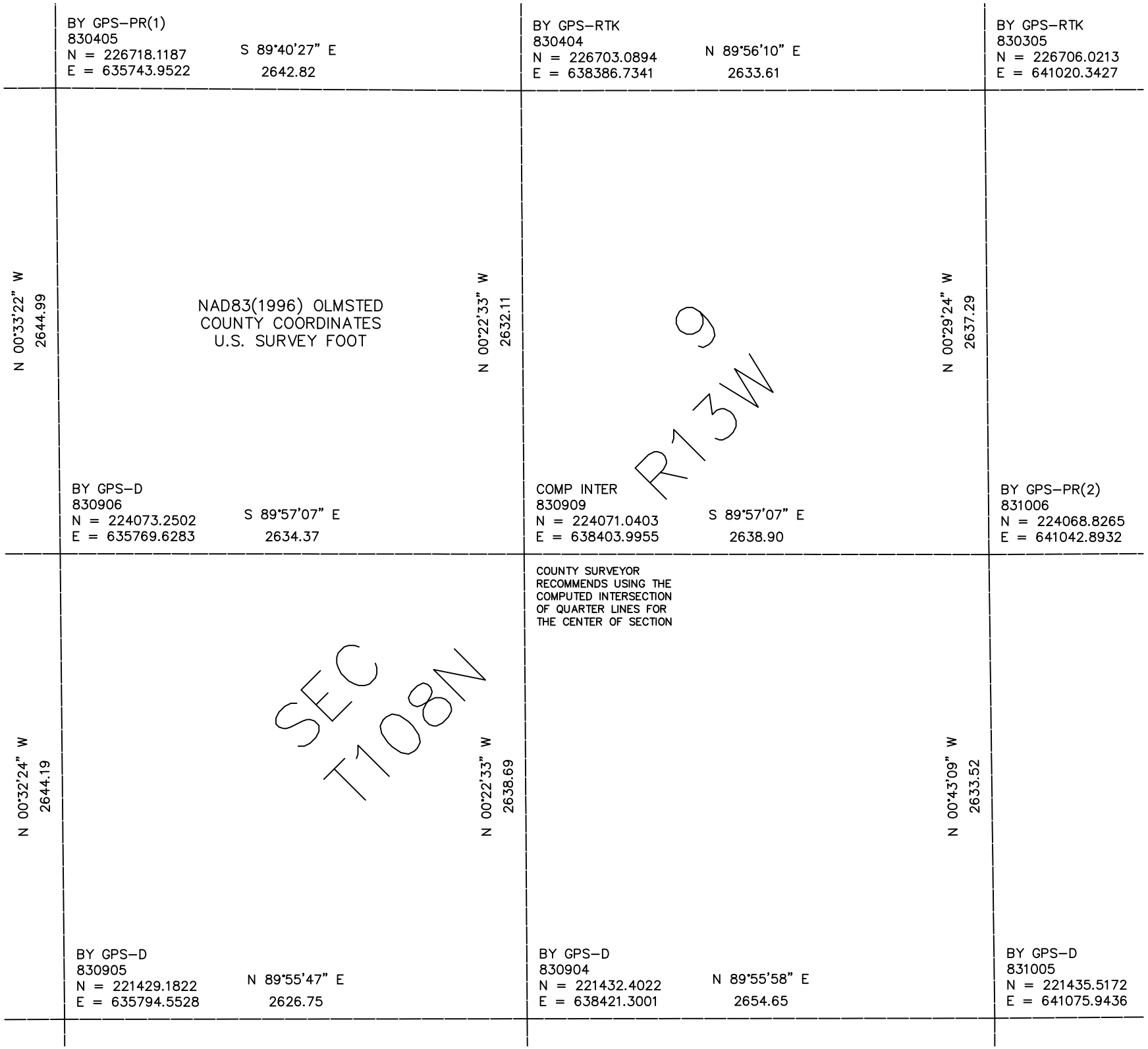

BY GPS–PR(1)
830405
N = 226718.1187
E = 635743.9522
S 89°40'27" E
2642.82
BY GPS–RTK
830404
N = 226703.0894
E = 638386.7341
N 89°56'10" E
2633.61
BY GPS–RTK
830305
N = 226706.0213
E = 641020.3427
N 00°33'22" W
2644.99
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°22'33" W
2632.11
N 00°29'24" W
2637.29
9
R13W
BY GPS–D
830906
N = 224073.2502
E = 635769.6283
S 89°57'07" E
2634.37
COMP INTER
830909
N = 224071.0403
E = 638403.9955
S 89°57'07" E
2638.90
BY GPS–PR(2)
831006
N = 224068.8265
E = 641042.8932
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°32'24" W
2644.19
SEC
T108N
N 00°22'33" W
2638.69
N 00°43'09" W
2633.52
BY GPS–D
830905
N = 221429.1822
E = 635794.5528
N 89°55'47" E
2626.75
BY GPS–D
830904
N = 221432.4022
E = 638421.3001
N 89°55'58" E
2654.65
BY GPS–D
831005
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E = 641075.9436