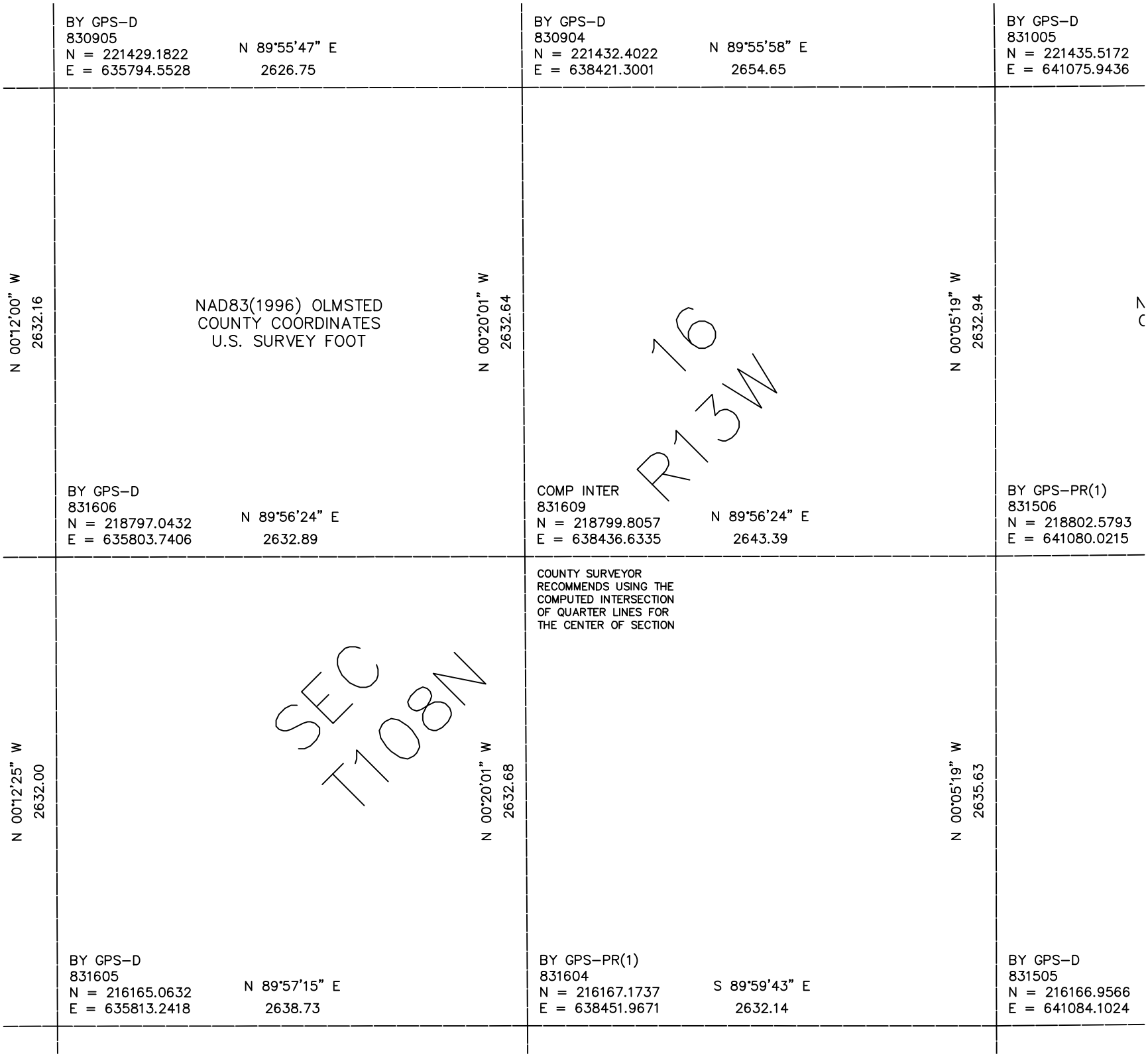

BY GPS–D
830905
N = 221429.1822
E = 635794.5528
N 89°55'47" E
2626.75
BY GPS–D
830904
N = 221432.4022
E = 638421.3001
N 89°55'58" E
2654.65
BY GPS–D
831005
N = 221435.5172
E = 641075.9436
N 00°12'00" W
2632.16
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°20'01" W
2632.64
16
R13W
N 00°05'19" W
2632.94
BY GPS–D
831606
N = 218797.0432
E = 635803.7406
N 89°56'24" E
2632.89
COMP INTER
831609
N = 218799.8057
E = 638436.6335
N 89°56'24" E
2643.39
BY GPS–PR(1)
831506
N = 218802.5793
E = 641080.0215
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°12'25" W
2632.00
SEC
T108N
N 00°20'01" W
2632.68
N 00°05'19" W
2635.63
BY GPS–D
831605
N = 216165.0632
E = 635813.2418
N 89°57'15" E
2638.73
BY GPS–PR(1)
831604
N = 216167.1737
E = 638451.9671
S 89°59'43" E
2632.14
BY GPS–D
831505
N = 216166.9566
E = 641084.1024