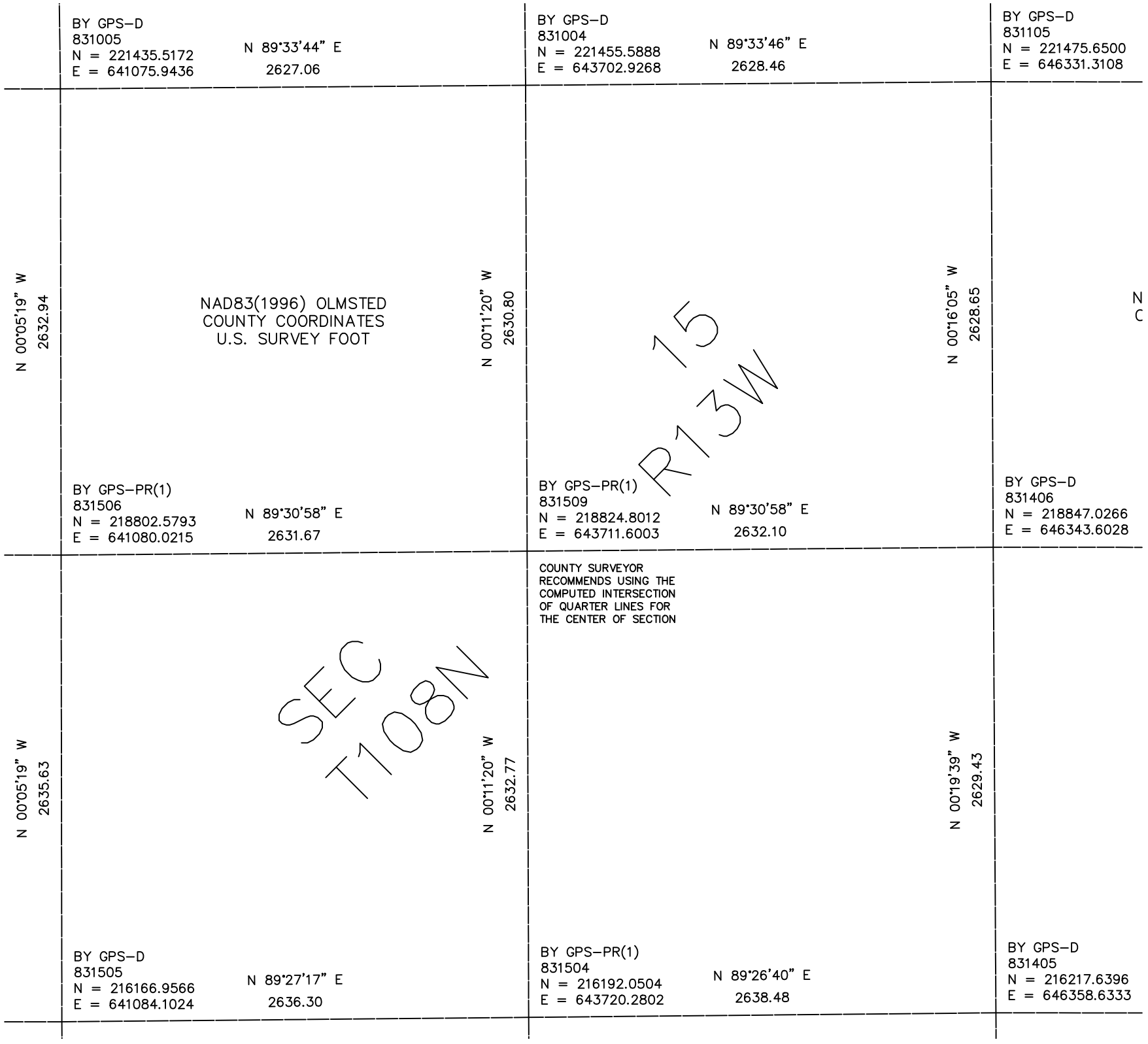

BY GPS–D
831005
N = 221435.5172
E = 641075.9436
N 89°33'44" E
2627.06
BY GPS–D
831004
N = 221455.5888
E = 643702.9268
N 89°33'46" E
2628.46
BY GPS–D
831105
N = 221475.6500
E = 646331.3108
N 00°05'19" W
2632.94
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°11'20" W
2630.80
15
R13W
N 00°16'05" W
2628.65
N
C
BY GPS–PR(1)
831506
N = 218802.5793
E = 641080.0215
N 89°30'58" E
2631.67
BY GPS–PR(1)
831509
N = 218824.8012
E = 643711.6003
N 89°30'58" E
2632.10
BY GPS–D
831406
N = 218847.0266
E = 646343.6028
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°05'19" W
2635.63
SEC
T108N
N 00°11'20" W
2632.77
N 00°19'39" W
2629.43
BY GPS–D
831505
N = 216166.9566
E = 641084.1024
N 89°27'17" E
2636.30
BY GPS–PR(1)
831504
N = 216192.0504
E = 643720.2802
N 89°26'40" E
2638.48
BY GPS–D
831405
N = 216217.6396
E = 646358.6333