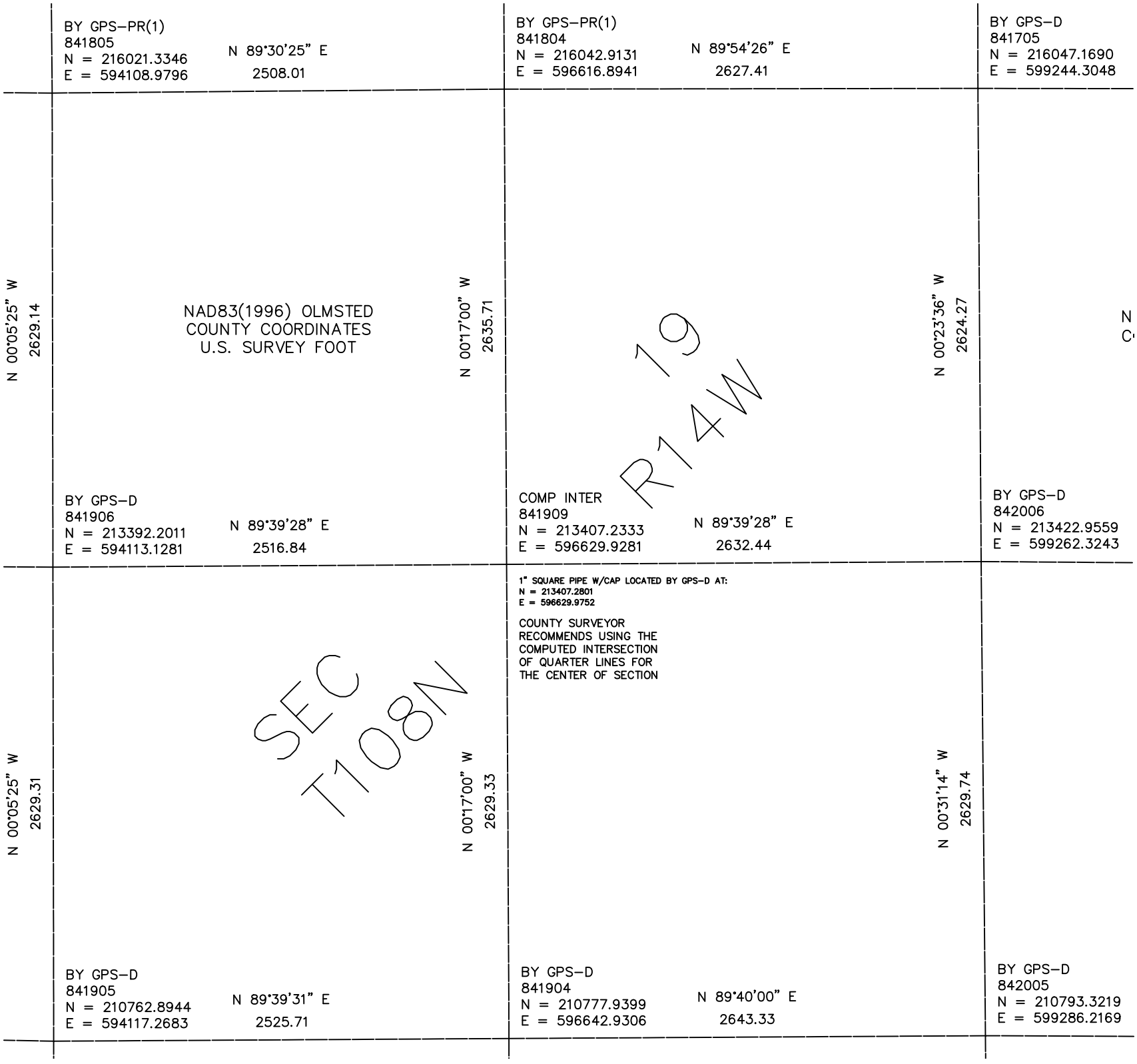

BY GPS–PR(1)
841805
N = 216021.3346
E = 594108.9796
N 89°30'25" E
2508.01
BY GPS–PR(1)
841804
N = 216042.9131
E = 596616.8941
N 89°54'26" E
2627.41
BY GPS–D
841705
N = 216047.1690
E = 599244.3048
N 00°05'25" W
2629.14
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°17'00" W
2635.71
N 00°23'36" W
2624.27
19
R14W
BY GPS–D
841906
N = 213392.2011
E = 594113.1281
N 89°39'28" E
2516.84
COMP INTER
841909
N = 213407.2333
E = 596629.9281
N 89°39'28" E
2632.44
BY GPS–D
842006
N = 213422.9559
E = 599262.3243
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
N = 213407.2801
E = 596629.9752
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°05'25" W
2629.31
SEC
T108N
N 00°17'00" W
2629.33
N 00°31'14" W
2629.74
BY GPS–D
841905
N = 210762.8944
E = 594117.2683
N 89°39'31" E
2525.71
BY GPS–D
841904
N = 210777.9399
E = 596642.9306
N 89°40'00" E
2643.33
BY GPS–D
842005
N = 210793.3219
E = 599286.2169