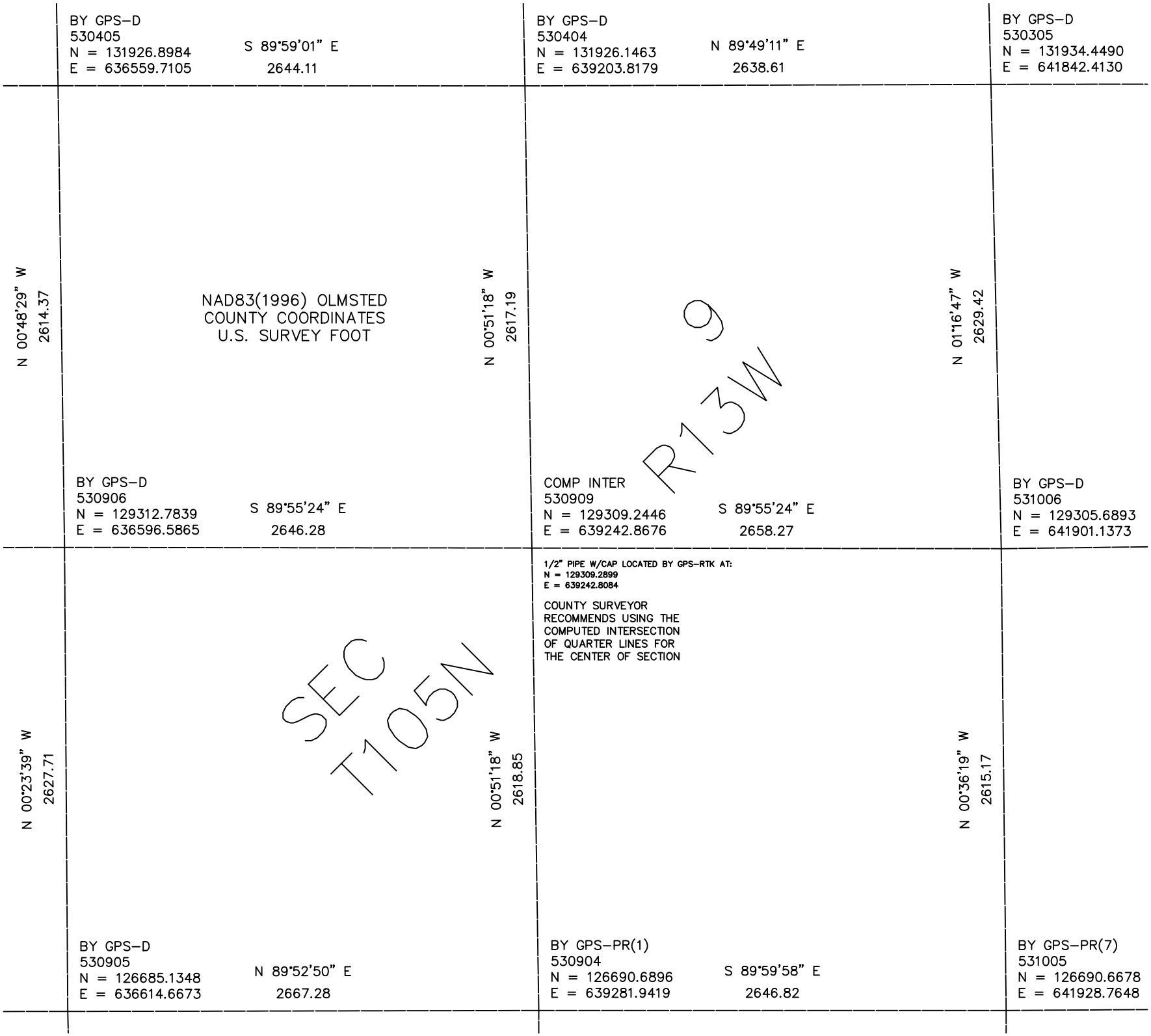

BY GPS–D
530405
N = 131926.8984
E = 636559.7105
S 89°59'01" E
2644.11
BY GPS–D
530404
N = 131926.1463
E = 639203.8179
N 89°49'11" E
2638.61
BY GPS–D
530305
N = 131934.4490
E = 641842.4130
N 00°48'29" W
2614.37
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°51'18" W
2617.19
R13W
9
N 01°16'47" W
2629.42
BY GPS–D
530906
N = 129312.7839
E = 636596.5865
S 89°55'24" E
2646.28
COMP INTER
530909
N = 129309.2446
E = 639242.8676
S 89°55'24" E
2658.27
BY GPS–D
531006
N = 129305.6893
E = 641901.1373
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 129309.2899
E = 639242.8084
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°23'39" W
2627.71
SEC
T105N
N 00°51'18" W
2618.85
N 00°36'19" W
2615.17
BY GPS–D
530905
N = 126685.1348
E = 636614.6673
N 89°52'50" E
2667.28
BY GPS–PR(1)
530904
N = 126690.6896
E = 639281.9419
S 89°59'58" E
2646.82
BY GPS–PR(7)
531005
N = 126690.6678
E = 641928.7648