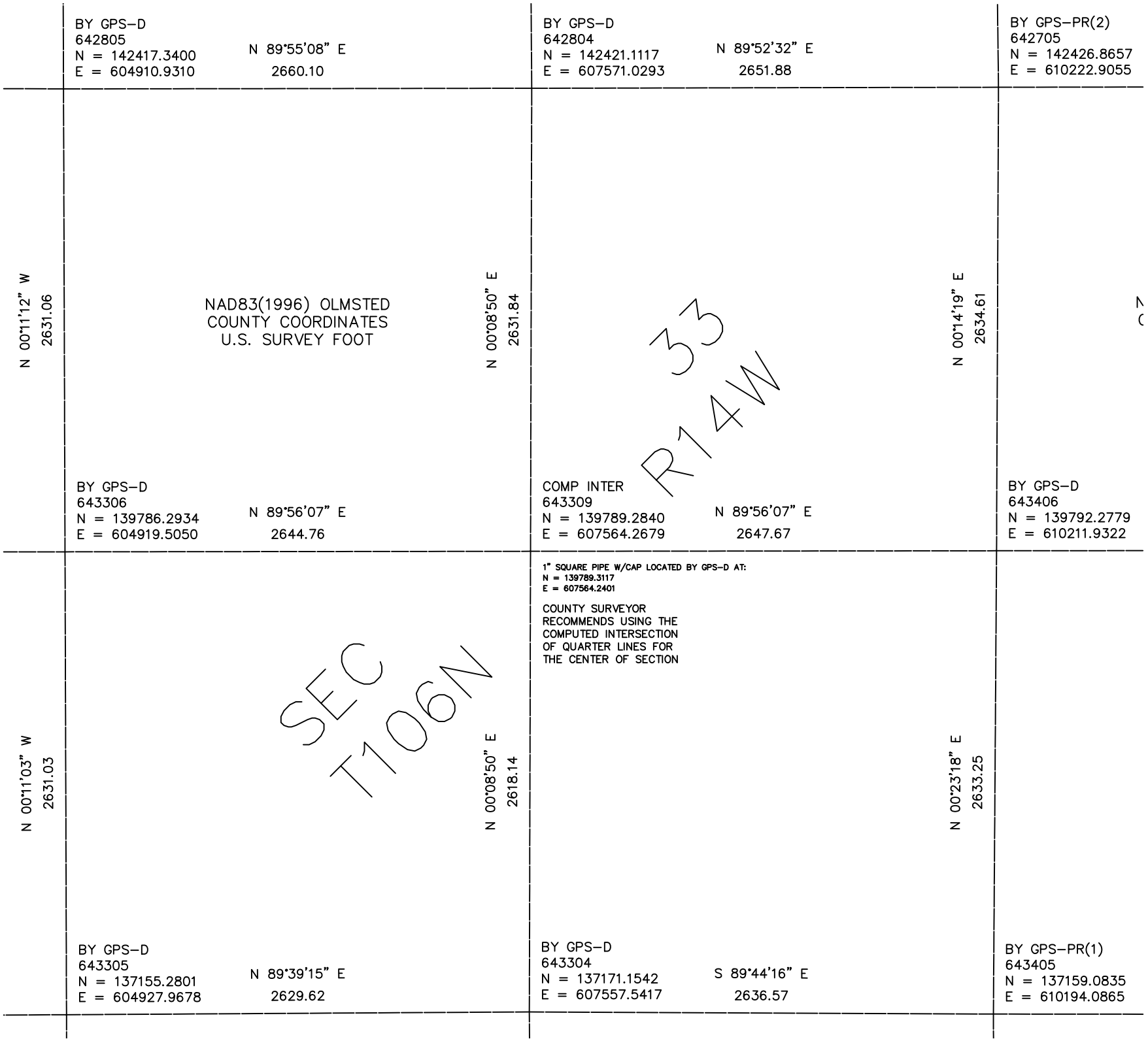

BY GPS–D
642805
N = 142417.3400
E = 604910.9310
N 89°55'08" E
2660.10
BY GPS–D
642804
N = 142421.1117
E = 607571.0293
N 89°52'32" E
2651.88
BY GPS–PR(2)
642705
N = 142426.8657
E = 610222.9055
N 00°11'12" W
2631.06
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°08'50" E
2631.84
N 00°14'19" E
2634.61
33
R14W
BY GPS–D
643306
N = 139786.2934
E = 604919.5050
N 89°56'07" E
2644.76
COMP INTER
643309
N = 139789.2840
E = 607564.2679
N 89°56'07" E
2647.67
BY GPS–D
643406
N = 139792.2779
E = 610211.9322
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
N = 139789.3117
E = 607564.2401
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°11'03" W
2631.03
SEC
T106N
N 00°08'50" E
2618.14
N 00°23'18" E
2633.25
BY GPS–D
643305
N = 137155.2801
E = 604927.9678
N 89°39'15" E
2629.62
BY GPS–D
643304
N = 137171.1542
E = 607557.5417
S 89°44'16" E
2636.57
BY GPS–PR(1)
643405
N = 137159.0835
E = 610194.0865