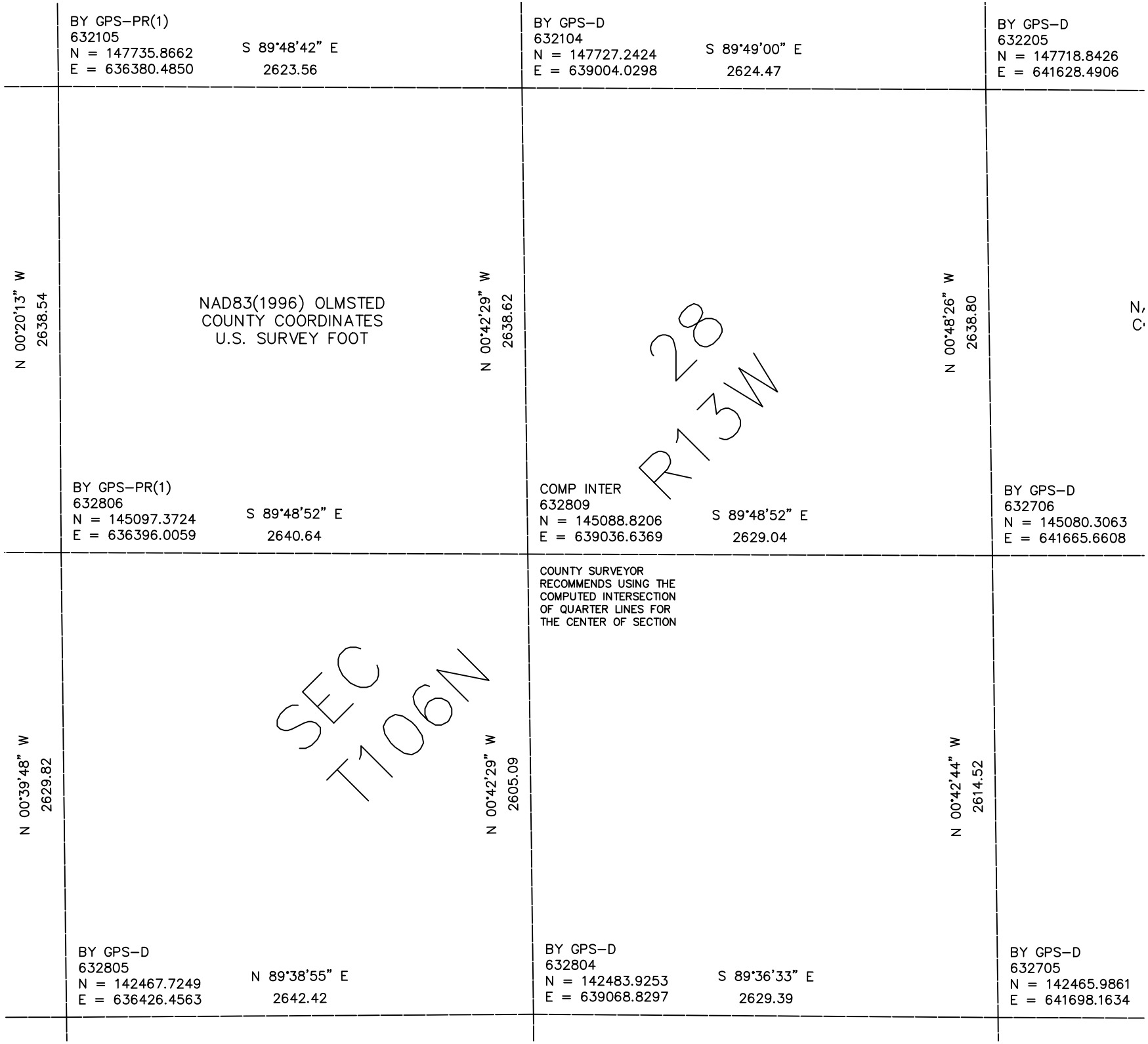

BY GPS–PR(1)
632105
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E = 636380.4850
S 89°48'42" E
2623.56
BY GPS–D
632104
N = 147727.2424
E = 639004.0298
S 89°49'00" E
2624.47
BY GPS–D
632205
N = 147718.8426
E = 641628.4906
N 00°20'13" W
2638.54
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°42'29" W
2638.62
28
R13W
N 00°48'26" W
2638.80
BY GPS–PR(1)
632806
N = 145097.3724
E = 636396.0059
S 89°48'52" E
2640.64
COMP INTER
632809
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E = 639036.6369
S 89°48'52" E
2629.04
BY GPS–D
632706
N = 145080.3063
E = 641665.6608
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°39'48" W
2629.82
SEC
T106N
N 00°42'29" W
2605.09
N 00°42'44" W
2614.52
BY GPS–D
632805
N = 142467.7249
E = 636426.4563
N 89°38'55" E
2642.42
BY GPS–D
632804
N = 142483.9253
E = 639068.8297
S 89°36'33" E
2629.39
BY GPS–D
632705
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