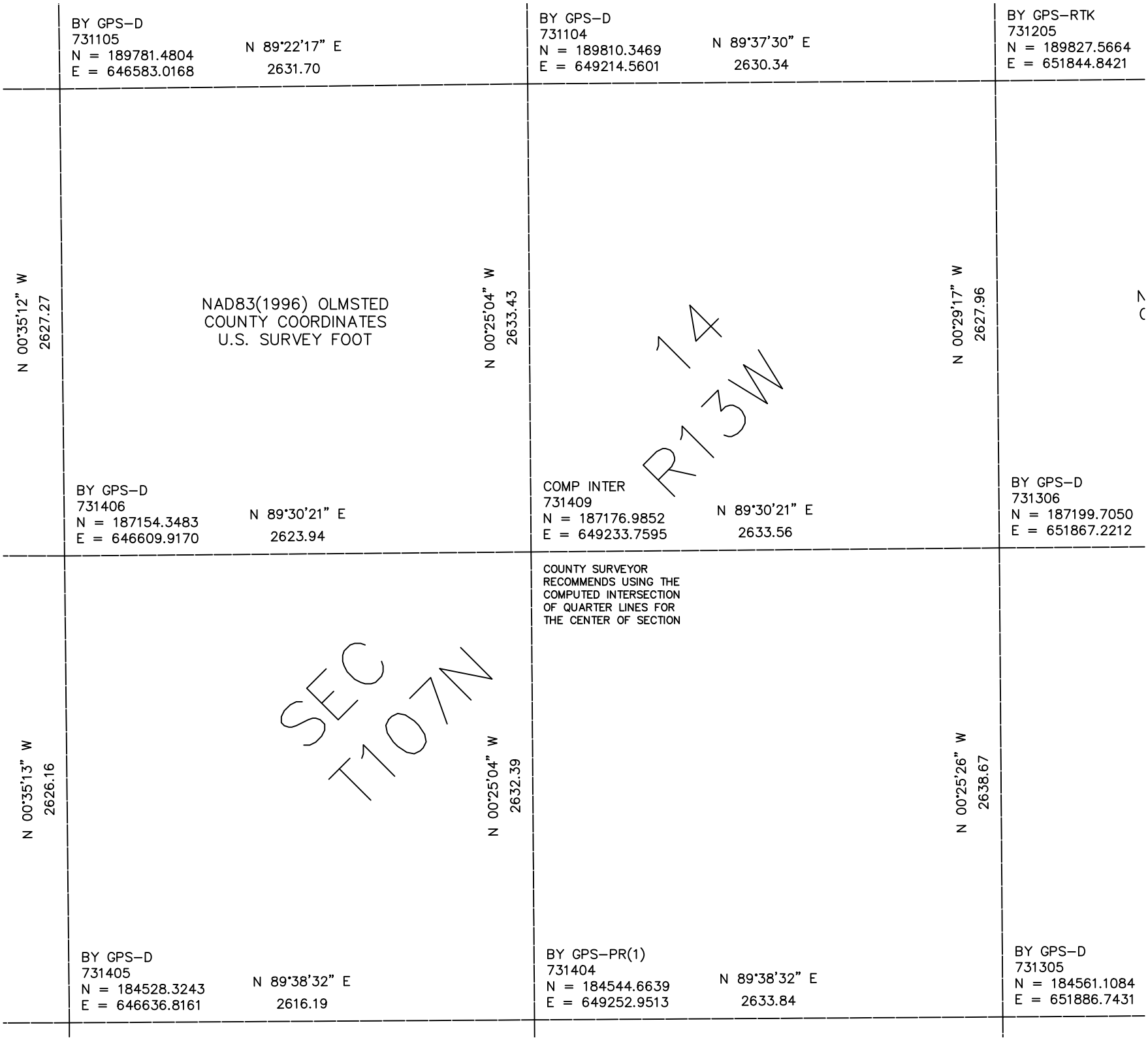

BY GPS–D
731105
N = 189781.4804
E = 646583.0168
N 89°22'17" E
2631.70
BY GPS–D
731104
N = 189810.3469
E = 649214.5601
N 89°37'30" E
2630.34
BY GPS–RTK
731205
N = 189827.5664
E = 651844.8421
N 00°35'12" W
2627.27
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°25'04" W
2633.43
14
R13W
N 00°29'17" W
2627.96
BY GPS–D
731406
N = 187154.3483
E = 646609.9170
N 89°30'21" E
2623.94
COMP INTER
731409
N = 187176.9852
E = 649233.7595
N 89°30'21" E
2633.56
BY GPS–D
731306
N = 187199.7050
E = 651867.2212
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°35'13" W
2626.16
SEC
T107N
N 00°25'04" W
2632.39
N 00°25'26" W
2638.67
BY GPS–D
731405
N = 184528.3243
E = 646636.8161
N 89°38'32" E
2616.19
BY GPS–PR(1)
731404
N = 184544.6639
E = 649252.9513
N 89°38'32" E
2633.84
BY GPS–D
731305
N = 184561.1084
E = 651886.7431