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SUBDIVISION REVIEW SHEET

<u>CASE NO</u> .: C8J-03-0146.13A	<u>Z.A.P. DATE</u> : June 5 th , 2018
SUBDIVISION NAME: Austin's Colony Section 9	
AREA : 32.782 Acres	LOT(S): 157 Total Lots
OWNER/APPLICANT: Qualico AC LP	AGENT: Carlson, Brigance & Doering Inc. (C. Brigance)
ADDRESS OF SUBDIVISION: Deaf Smith Boulevard	
<u>GRIDS</u>: R-18	COUNTY : Travis
WATERSHED: Elm Creek	JURISDICTION: 2-Mile ETJ
EXISTING ZONING: N/A	<u>MUD</u> : N/A

PROPOSED LAND USE: Single Family, Right-of-Way, Landscape, and Public Utility Lots

ADMINISTRATIVE WAIVERS: None

VARIANCES: N/A.

<u>SIDEWALKS</u>: Sidewalks will be provided on both sides of all internal and boundary streets.

DEPARTMENT COMMENTS: The request is for approval of final plat located in the county and in the City of Austin's 2 Mile ETJ. The proposed subdivision includes 157 single-family, right-of-way, landscape, and public utility lots on 32.782 acres. Water and wastewater will be provided by SWWC Utilities Inc. to the proposed development.

COUNTY COMMENTS

This property is located in the 2-Mile, ETJ (Extra-Territorial Jurisdiction) of the City of Austin. Section 212.003 of Texas Local Government prohibits the city or the county from regulating land uses, lot size, density, height and building coverage in the ETJ to name a few. There are no land use controls that can be imposed by the city or the county. In the county, there are 2 uses: Single-Family and Other. "Other" can mean commercial, retail, multi-family, office and industrial, any use that is not single-family residential. There are no zoning laws in the county.

<u>STAFF RECOMMENDATION</u>: This final plat meets all applicable state, county, and City of Austin Title 30 – Land Development Code requirements and staff recommends approval.

ZONING AND PLATTING COMMISSION ACTION:

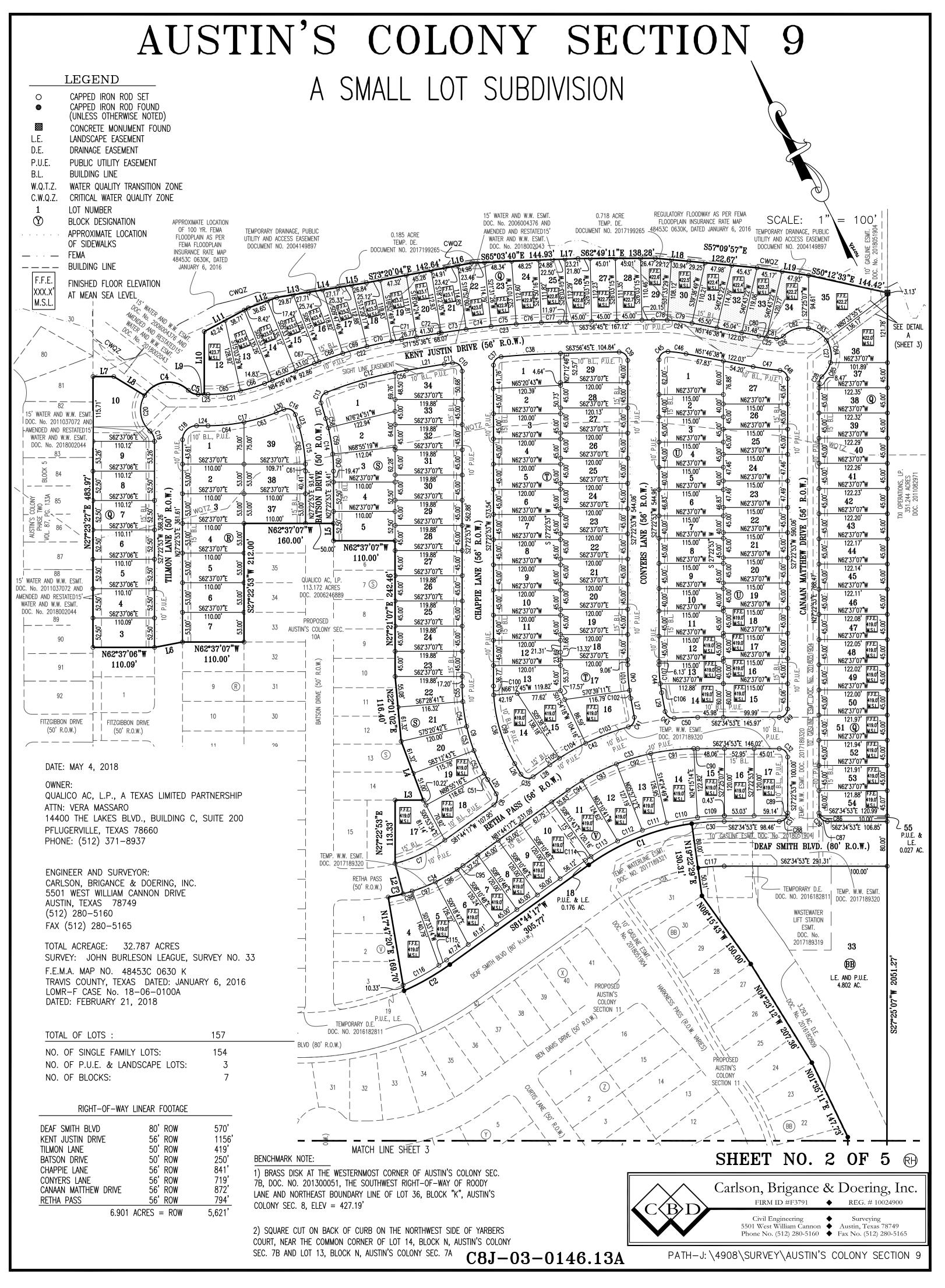
<u>CASE MANAGER</u>: Jose Luis Arriaga Email address: joe.arriaga@traviscountytx.gov

PHONE: 512-854-7562

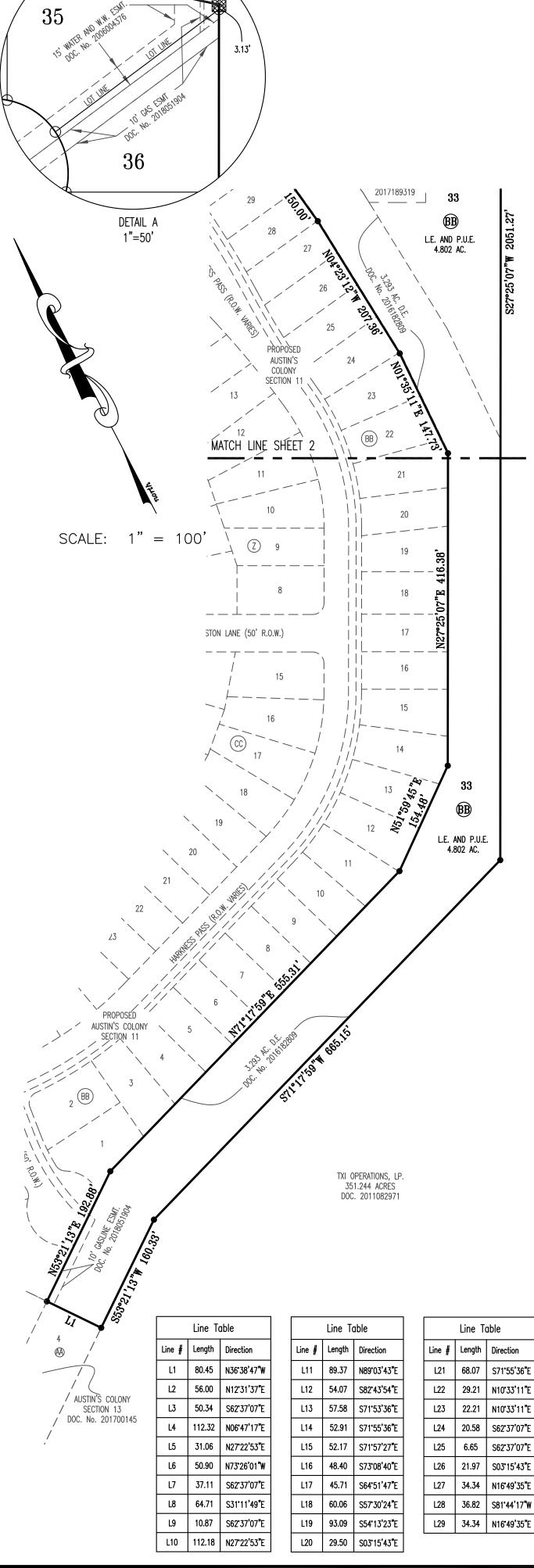
AUSTIN'S COLONY SECTION 9 A SMALL LOT SUBDIVISION CONSUMER PROTECTION NOTICE FOR HOMEBUYERS IF YOU ARE BUYING A LOT IN THIS SUBDIVISION, YOU DETERMINE WHETHER THE SUBDIVISION AND THF IND IT ARE INSIDE OR OUTSIDE THE CITY I IMI ANI) AR()U CT THE ENJOYMENT AND VALUE OF YOUR THIS CAN AFFF(HOME. DEPENDING ON STATE LAW AND OTHER FACTORS, TSIDE THE CITY LIMITS MAY BE SUBJE(IOCAL GOVERNMENT CONTROLS OVER THE DEVEL AND USE OF LAND THAN INSIDE THE CITY LIMITS. THE SUBDIVISION'S RESTRICTIVE COVENANTS MAY CREATE FIY FNFORCFABLE RESTRICTIONS AGAINST

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INCOMPATIBLE LAND USES WITHIN THE SUBDIVISION, INSIDE OR OU ON STATE LAW AND OTHER FACTORS, HOWEVER. NG E THE CITY LIMITS NEITH GOVERNMENTAL RESTRICTIONS MAY BE AVAILABLE TO THE NATURE OR EXTENT OF NEAR THE SUBDIVISION, OR (2) PROHIBIT LAND USES NEAR THAT ARF INCOMPATI RIF NTIAL NEIGHBORHOOD. RFSI SHEET NO. 1 OF 5 SITE Carlson, Brigance & Doering, Inc. FIRM ID #F3791 ◆ REG. # 10024900 US HWY. 71 Civil Engineering Surveying Civil Engineering 5501 West William Cannon Phone No. (512) 280-5160 Surveying Austin, Texas 78749 Fax No. (512) 280-5165 LOCATION MAP (N.T.S.) C8J-03-0146.13A PATH-J: \4908\SURVEY\AUSTIN'S COLONY SECTION 9



AUSTIN'S COLONY SECTION 9 A SMALL LOT SUBDIVISION



| IntNo.N
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| C1 S22.01 S27.201 S47.50 S47.40 S67.40 S67.40 <td>1 1 2 2 2 2 2 5</td> <td>T200 SS752'01* S8.15 48.88 074'20* 15.00 NS714'17* 20.27 13.74 8500'0* 28.00 S12'03'5** 173.34 86.86 30'33'5* 15.00 NS714'17* 20.27 13.74 8500'0* 15.00 NS72'03'5* 173.34 86.86 30'33'5* 15.00 NS75'0* 14.83 74.46 64'15* 7700 NS75'0* 14.83 75.27 12.46 75.07 15.00 NS75'0* 20.41 13.33 854'4* 15.00 NS75'0* 20.41 13.33 854'4* 15.00 NS75'0* 40.68 16'4'4'2 15.00 NS75'0* 45.00 15.00 NT5'1'9* 45.00 22.50 73 25.00 NS75'1* 14.21 65.25 14'9'4'2 70'3 155.00 N61'4'1* 3.00 16.24 71'1'1* 25.00 NS75'1* 14.21 65.27 179'4'2' 3.33 155.0</td> <td>98.68 272.00 SST SULT 98.15 48.88 104/30" 1 22.55 15.00 NSY 14/1"L 20.27 13.74 85000" 1 74.84 37.800 NSY 14/1"L 20.27 13.74 850.49 37.90 STATUAT 45.07 22.61 19.00 1 14.91 150.00 NTTST2N" 14.84 57.00 NTSTSTN" 14.64 74.07 72.00 STATUAT 55.00 22.01 37.92 37.92 2 14.93 150.00 NTSTSTN" 14.60 16.64 27 72.00 NTSTSTN" 55.00 22.01 37.92 37.92 2 14.93 150.00 NTSTSTN" 14.60 16.64 27 72.66 155.00 NTSTSTN" 55.00 22.01 37.92 17.16 22.00 NTSTSTN" 55.00 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92 17.92<td>7 98.69 272.00 S875205* 98.15 49.89 274720* 3 22.25 15.00 N35714'17* 20.27 13.74 8500'00* 3 75.42 232.00 S1203'55'W 173.34 88.85 3755'26' 1 14.83 1500.00 N71'32'3'W 11.74.8 964'15' 1 14.83 1500.00 N71'32'3'W 149.81 75.02 172.00 N7253'D'W 45.00 22.5 1 14.83 1500.0 N71'32'S'W 149.81 75.07 172.00 N7253'D'W 45.00 22.5 1 44.85 35.50 N18'S'G'Z' 20.41 13.33 5564'4' 21.01 15.60 N72'S'Z'W 45.00 22.5 7 14.64 23.50 N18'S'G'Z'Y 45.00 172.00 N72'S'Z'W 45.00 22.5 7 14.65 32.50 N00'T'1'Y 46.02 41.67 79'S'4'1' 45.00 1856.00 N67'S'3'W 45.00 <t< td=""><td>NO.TE 98.15 49.89 20'47'20' 1'17" 20.27 13.74 85'0'00' '135'W 173.34 89.86 30'8'36' '15W 22.77 17.46 98'4'15' '29W 14.83 7.46 0'34'13' '15W 22.77 17.48 98'4'15' '29W 14.83 7.46 0'34'13' '148'E 20.41 13.93 85'45'4'' '144'E 22.12 15.77 12'45'' '124'E 21.21 6.32 21'4'4'' '11E 20.41 11.88 16'4'2'' '172'E 63.25 21'4'4'' '11E 20.41 11.18 481'1'2'' '5'5'E 10.300 52.45 21'4'4'' '12'W 164.87 82.97 130'0'5'' '14'E 21.41 13.8 48'14'2'' '12'W 164.81 755'1'' 45.00 1556.00 N67'35'2'W 45.00 22.50 139'2''</td><td>nm nm symbol sum symbol sum symbol 00 104 300 1070111 300 10701 300 570000 101 300 1010 300 1010 300 1010 300 1010</td></t<><td>ロビ ロビ ログ ログ<</td><td>C1 64.6 71.0 857.001 64.6 49.6 97.40 G 157.5 16.0 1697.17 10.37 10.30</td><td>D Solu Symbol Symbol</td></td></td> | 1 1 2 2 2 2 2 5
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 52.45 21'4'4'' '12'W 164.87 82.97 130'0'5'' '14'E 21.41 13.8 48'14'2'' '12'W 164.81 755'1'' 45.00 1556.00 N67'35'2'W 45.00 22.50 139'2'' | nm nm symbol sum symbol sum symbol 00 104 300 1070111 300 10701 300 570000 101 300 1010 300 1010 300 1010 300 1010 | ロビ ロビ ログ ログ<
 | C1 64.6 71.0 857.001 64.6 49.6 97.40 G 157.5 16.0 1697.17 10.37 10.30 | D Solu Symbol |
| 0 15.00 N3P147PT 20.27 15.44 850000 0 175.42 38.00 S120335* 173.34 68.05 393415 11 45.31 50.00 N175915* 2.77 17.48 97415 11 45.31 50.00 N175915* 14.04 7.50 77209* 45.00 2.251 3 121 44.82 57.00 N175915* 14.04 7.50 77205* 4.600 2.251 3 123 2.250 N175950* 2.041 4.60 16.40 7700 N72175* 1.616 7.60 N72175* 1.616 7.60 1.700 N7115* 1.620 2.02 1.70 </td <td>2 5 1500 18711/11 20.27 13.44 890000 1 15.42 23.80 57279'9' 17.3.4 88.65 3793'9' 2 18.81 16.00 16719'19' 27.77 17.40 89010'1 2 18.81 67.00 77729'0' 11.80 7.64 77720' 11.81 7.60 7.20 12.80 19729'0' 14.60 7.23 15.60 7.220' 7.200'''''''''''''''''''''''''''''''''''</td> <td>15.00 N39'14'17'E 20.27 13.74 8500'0' 28.00 S120'35'W 173.34 88.88 30'8'36' 15.00 N2759'15'W 22.77 17.48 89'4'15' 50.00 N7738'29'W 149.31 7.46 0'41'3' 172.00 S7803'1'E 149.61 7.527 124'6'57' 175.00 N572'4'E 20.41 13.33 89'4'4' 15.00 N572'4'E 20.41 16.49'4'E' 175.00 N1758'5'E 14.40.7 16'4'E' 175.00 N1758'5'E 20.41 16'4'E' 175.00 N1758'5'E' 80.48 40.88 16'4'E' 175.00 N1758'5'E' 80.48 40.88 16'4'E' 175.00 N1758'5'E' 33.36 25.00 90'0'0' 172.00 S73'1'8'F 40.30 52.52 17'8'5'0'W 172.00 S73'1'8'F 40.30 52.52 16'6'A 182.00 N772'1'1'E 20.41 7'8'5'A'' 172.00 S73'1'8'F 40.30 52.61 155.00 N65'1'1'W 172.00 S73'1'8'F 40.30 52.61 155.00 N65'1'1'W 22.00 S75'3'1'8'F 40.30</td> <td>2 2 15.00 N3Pr1*P 20.27 13.74 85000 1 75.42 28.00 51203 55* 173.34 86.86 3735'6* 1 48.35 15000 NT795'2* 14.35 76.0 734'14'2* 14.60 52.01 7375'2* 1 48.35 15000 NT795'2* 14.35 76.6 734'15* 75.00 N85'5'3** 20.01 22.55 35.00 5 2.4.5 15.00 NF5'2'5** 2.0.11 13.35 854'4' 6 0.7.7 25.00 NF5'5'0** 65.01 16.00 175'5'0** 3.7.0 15.50 2.2.50 7.3725 7 14.46 22.00 N722'5'5* 3.5.3 2.0.0 90000' 7.7 4.5.00 155.00 N75'5'0** 4.5.00 2.5.0 7.3725' 7 10.10 2.00 N722'5'5* 3.5.3 2.00 90000' 7.7 3.5.0 1.65.00 1.65.00 1.65.0'1** 4.7.0</td> <td>3 22.25 15.00 N39'14'17 20.27 13.74 8500'00 6 175.42 28.00 S120'35'W 173.34 88.8 30'36'36' 0 25.85 15.00 N21'59'15'W 22.77 17.48 98'44'15' 1 14.83 15000 N71'38'25'W 14.83 7.46 0'34'15' 2 48.28 672.00 S780'31'E 14.861 75.27 124'85' 3 2.4.5 15.00 N37'85'24'S'E 20.41 13.38 85'8'44'' 4 56.6 325.00 N17'85'80'E 20.41 13.38 85'8'44'' 5 80.77 27.500 N17'85'80'E 20.41 13.38 85'8'44'' 6 24.87 15.00 N35'8'5'4'F 22.12 15.37 85'00'' 7 24.66 323.00 S73'3'1'8'F 12.41 61.22 214'4'' 6 30.30 52.50 90'0'0'' 21.46 73'30'1''' 45.00 185'3''</td> <td>11.7E 20.27 13.74 8500'0' '135'W 173.34 89.86 30'36'36' '15W 22.77 17.48 98'4'15' '29W 14.93 7.46 0'34'13' '15W 22.71 17.48 98'4'15' '29W 14.93 7.46 0'34'13' '31E' 14.96.1 7.52 12'46'5' '202' 95.11 48.01 16'49'42' '02E' 95.11 46.01 16'49'42' '02E' 80.48 40.68 16'49'42' '02E' 80.48 40.68 16'49'42' '11E' 22.12 16.37 900'0' '11E' 20.41 11.18 45'11'2' '11E' 20.41 11.18 45'11'2' '55E' 12.42 6.25 21'4'4'2' '11E' 20.41 11.18 45'11'2' '55E' 103.00 52.45 21'4'4'2' '12W 64.02 41.67 79'36'4'1'</td> <td>bas22.9MonMyrit?20.7MAStylin(a)12.820.0Myrytwy17.3319.9Myrwy(b)19.920.0Stylin11.920.019.90(a)28.510.00Myrwy14.307.4009.415'(c)11.9020.019.90'19.90'</td> <td>(b) (b) (c) (c)<td>13. 12.8 15.80 15.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 17</td><td>12.0 13.0 037417 0.00 13.4 87070 10 17.4 8.80 97374 8.80 97374 10 13.5 157397 17.34 8.80 97374 11 14.3 5800 1673974 14.80 97374 17.80 9871707 45.80 9253 11 14.30 5800 1673974 14.80 17.30 17.80 9871707 45.80 25.3 37.3 12 12.50 587297 14.81 14.80 17.80 987170 45.90 12.5 17.30 12.10 12.30 585997 12.41 13.50 17.97 13.50 17.97 13.20 587397 13.90 <t< td=""></t<></td></td>
 | 2 5 1500 18711/11 20.27 13.44 890000 1 15.42 23.80 57279'9' 17.3.4 88.65 3793'9' 2 18.81 16.00 16719'19' 27.77 17.40 89010'1 2 18.81 67.00 77729'0' 11.80 7.64 77720' 11.81 7.60 7.20 12.80 19729'0' 14.60 7.23 15.60 7.220' 7.200'''''''''''''''''''''''''''''''''''
 | 15.00 N39'14'17'E 20.27 13.74 8500'0' 28.00 S120'35'W 173.34 88.88 30'8'36' 15.00 N2759'15'W 22.77 17.48 89'4'15' 50.00 N7738'29'W 149.31 7.46 0'41'3' 172.00 S7803'1'E 149.61 7.527 124'6'57' 175.00 N572'4'E 20.41 13.33 89'4'4' 15.00 N572'4'E 20.41 16.49'4'E' 175.00 N1758'5'E 14.40.7 16'4'E' 175.00 N1758'5'E 20.41 16'4'E' 175.00 N1758'5'E' 80.48 40.88 16'4'E' 175.00 N1758'5'E' 80.48 40.88 16'4'E' 175.00 N1758'5'E' 33.36 25.00 90'0'0' 172.00 S73'1'8'F 40.30 52.52 17'8'5'0'W 172.00 S73'1'8'F 40.30 52.52 16'6'A 182.00 N772'1'1'E 20.41 7'8'5'A'' 172.00 S73'1'8'F 40.30 52.61 155.00 N65'1'1'W 172.00 S73'1'8'F 40.30 52.61 155.00 N65'1'1'W 22.00 S75'3'1'8'F 40.30
 | 2 2 15.00 N3Pr1*P 20.27 13.74 85000 1 75.42 28.00 51203 55* 173.34 86.86 3735'6* 1 48.35 15000 NT795'2* 14.35 76.0 734'14'2* 14.60 52.01 7375'2* 1 48.35 15000 NT795'2* 14.35 76.6 734'15* 75.00 N85'5'3** 20.01 22.55 35.00 5 2.4.5 15.00 NF5'2'5** 2.0.11 13.35 854'4' 6 0.7.7 25.00 NF5'5'0** 65.01 16.00 175'5'0** 3.7.0 15.50 2.2.50 7.3725 7 14.46 22.00 N722'5'5* 3.5.3 2.0.0 90000' 7.7 4.5.00 155.00 N75'5'0** 4.5.00 2.5.0 7.3725' 7 10.10 2.00 N722'5'5* 3.5.3 2.00 90000' 7.7 3.5.0 1.65.00 1.65.00 1.65.0'1** 4.7.0 | 3 22.25 15.00 N39'14'17 20.27 13.74 8500'00 6 175.42 28.00 S120'35'W 173.34 88.8 30'36'36' 0 25.85 15.00 N21'59'15'W 22.77 17.48 98'44'15' 1 14.83 15000 N71'38'25'W 14.83 7.46 0'34'15' 2 48.28 672.00 S780'31'E 14.861 75.27 124'85' 3 2.4.5 15.00 N37'85'24'S'E 20.41 13.38 85'8'44'' 4 56.6 325.00 N17'85'80'E 20.41 13.38 85'8'44'' 5 80.77 27.500 N17'85'80'E 20.41 13.38 85'8'44'' 6 24.87 15.00 N35'8'5'4'F 22.12 15.37 85'00'' 7 24.66 323.00
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 | bas22.9MonMyrit?20.7MAStylin(a)12.820.0Myrytwy17.3319.9Myrwy(b)19.920.0Stylin11.920.019.90(a)28.510.00Myrwy14.307.4009.415'(c)11.9020.019.90'19.90' | (b) (c) (c) <td>13. 12.8 15.80 15.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 17</td> <td>12.0 13.0 037417 0.00 13.4 87070 10 17.4 8.80 97374 8.80 97374 10 13.5 157397 17.34 8.80 97374 11 14.3 5800 1673974 14.80 97374 17.80 9871707 45.80 9253 11 14.30 5800 1673974 14.80 17.30 17.80 9871707 45.80 25.3 37.3 12 12.50 587297 14.81 14.80 17.80 987170 45.90 12.5 17.30 12.10 12.30 585997 12.41 13.50 17.97 13.50 17.97 13.20 587397 13.90 <t< td=""></t<></td> | 13. 12.8 15.80 15.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 85.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.34 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97 17.35 95.97
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| 10.017.3.49.8.017.3.49.8.63.73.5.010.018.9.011.3.415.0.011.3.415.0.013.3.0 <td>1 1 1 3 9 3</td> <td>28.00 SIZ0759'W 173.34 99.86 3738'36' 15.00 N2T99'15'W 22.77 17.46 984'15' 5000.00 N7T38'29'W 14.83 7.66 734'15' 5200 S750'31'E 149.61 75.27 1246'57' 5100 N525'45'E 20.41 13.33 845'44' 5100 N552'45'E 20.41 13.33 845'44' 5100 N552'45'E 20.41 13.33 845'44' 51500 N552'45'E 80.48 40.88 1649'42' 51500 N555'61'E 1242.1 63.37 900'00' 28200 N7272'37E 35.36 25.00 900'00' 7720 S733'18'E 103.00 52.45 214'94' 7200 N7272'37E 35.36 25.00 900'00' 721 S733'18'E 103.00 52.45 21'9'9' 7200 N727'3'W 66.87 756'1' 7200 N727'3'W 66.87 756'1'</td> <td>1 1 2 2 2 2 2 1 1 3 1</td> <td>1 175.42 328.00 S1203'35" 173.34 89.88 30'30'36" 0 25.85 15.00 N21'59'15" 22.77 17.48 95'4'15" 1 14.33 15000 N71'39'25" 14.93 7.46 0'34'13" 2 149.52 67.00 S78'03'11" 14.861 7.527 124'65" 3 22.45 15.00 N72'515" 20.41 13.93 854'54' 4 95.66 325.00 N18'59'02" 80.44 40.64 16'4'4'2' 6 24.87 15.00 S78'50'91" 45.00 16'4'4'2' 7 14'46 328.00 S73'3'56" 124.21 63.25 21'4'4'2' 7 14'46 328.00 S73'3'56" 124.21 63.25 21'4'4'2' 1 10.35 27.200 N73'3'58" 45.00 155.00 N65'35'2'N 45.00 22.5' 7 14'20 S57'1'1'1'N 11.11'N 451'1'2' 77'4'3'3.3</td> <td>35% 173.34 89.86 30'36'36' 15% 22.77 17.48 96'41'5' 2'29W 14.93 7.46 0'34'13' C68 45.01 728.00 N81'56'30'W 45.00 22.51 33'23' '3'1E 14.98.1 7.52 12'45'F C68 45.01 728.00 N81'56'30'W 45.00 22.51 33'23' '3'1E 14.98.1 7.52 12'46'F C68 45.01 728.00 N81'56'30'W 45.00 22.51 33'23' '4'5'E 20.41 13.93 85'45'4'' C70 45.01 728.00 N71'5'30'W 3.70 1.85 00'810' '0'2'E 80.48 40.68 16'4'4'Z' 67.3 45.00 155.60 N70'5'4'W 45.00 22.50 139'2'S' '1'1'E 20.41 11.18 81'1'2'S' 64.02 15.60 556.00 N67'3'S'W 45.00 22.50 139'2'S' '1'1'E 20.41 11.18 81'1'2'S' 13.0'<td>0. 0.54. 38.00 S1201 391 17.34 98.40 07.34 0.0 0.55 15.00 17.191 191 2.277 17.46 98.41 191 0.1 14.80 0000 17.192 191 17.37 17.46 98.41 191 0.1 14.80 0000 17.192 191 14.33 98.41 191 0.1 14.80 0000 17.192 191 14.34 68.54 110 0.1 18.30 18.95 191 14.34 68.54 110 15.80 18.21 191 13.80 19.21 191 0.1 18.30 18.95 191 14.30 68.55 191 13.30 16.20 17.20 0.1 18.30 18.95 191 14.30 18.95 191 13.30 13.20 13.20 0.1 18.30 18.35 191 14.30 18.35 191 13.30 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 <</td><td>0. 17.4. 38.00 ST20'SYM 17.3.4 99.04 97.8'S'A 10 16.3 50.00 INTEGYM 2.27.7 7.4.6 97.1'S'A 11 16.3 50.00 INTEGYM 2.27.7 7.4.6 97.1'S'A 11 16.40 50.00 STUSTSYM 14.60 72.0 17.2.00 NTSSYM 4.500 2.25.5 3.20.0 10 16.40 57.00 NTSSYM 1.60.0 2.25.5 3.20.0 NTSSYM 1.50.0 1.77.2'N 1.70.0 1.7</td><td>(1) (1)
 (1) (1)<td>0 17.42 28.00 STUT SN 17.34 84.80 STUT SN 17.34 94.40 10 13.80 STUT SN 17.34 94.40 17.34 94.41 11 13.00 STUT SN 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.33 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34 94.41 17.34</td></td></td> | 1 1 1 3 9 3
 | 28.00 SIZ0759'W 173.34 99.86 3738'36' 15.00 N2T99'15'W 22.77 17.46 984'15' 5000.00 N7T38'29'W 14.83 7.66 734'15' 5200 S750'31'E 149.61 75.27 1246'57' 5100 N525'45'E 20.41 13.33 845'44' 5100 N552'45'E 20.41 13.33 845'44' 5100 N552'45'E 20.41 13.33 845'44' 51500 N552'45'E 80.48 40.88 1649'42' 51500 N555'61'E 1242.1 63.37 900'00' 28200 N7272'37E 35.36 25.00 900'00' 7720 S733'18'E 103.00 52.45 214'94' 7200 N7272'37E 35.36 25.00 900'00' 721 S733'18'E 103.00 52.45 21'9'9' 7200 N727'3'W 66.87 756'1' 7200 N727'3'W 66.87 756'1'
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 | 1 175.42 328.00 S1203'35" 173.34 89.88 30'30'36" 0 25.85 15.00 N21'59'15" 22.77 17.48 95'4'15" 1 14.33 15000 N71'39'25" 14.93 7.46 0'34'13" 2 149.52 67.00 S78'03'11" 14.861 7.527 124'65" 3 22.45 15.00 N72'515" 20.41 13.93 854'54' 4 95.66 325.00 N18'59'02" 80.44 40.64 16'4'4'2' 6 24.87 15.00 S78'50'91" 45.00 16'4'4'2' 7 14'46 328.00 S73'3'56" 124.21 63.25 21'4'4'2' 7 14'46 328.00 S73'3'56" 124.21 63.25 21'4'4'2' 1 10.35 27.200 N73'3'58" 45.00 155.00 N65'35'2'N 45.00 22.5' 7 14'20 S57'1'1'1'N 11.11'N 451'1'2' 77'4'3'3.3 | 35% 173.34 89.86 30'36'36' 15% 22.77 17.48 96'41'5' 2'29W 14.93 7.46 0'34'13' C68 45.01 728.00 N81'56'30'W 45.00 22.51 33'23' '3'1E 14.98.1 7.52 12'45'F C68 45.01 728.00 N81'56'30'W 45.00 22.51 33'23' '3'1E 14.98.1 7.52 12'46'F C68 45.01 728.00 N81'56'30'W 45.00 22.51 33'23' '4'5'E 20.41 13.93 85'45'4'' C70 45.01 728.00 N71'5'30'W 3.70 1.85 00'810' '0'2'E 80.48 40.68 16'4'4'Z' 67.3 45.00 155.60 N70'5'4'W 45.00 22.50 139'2'S' '1'1'E 20.41 11.18 81'1'2'S' 64.02 15.60 556.00 N67'3'S'W 45.00 22.50 139'2'S' '1'1'E 20.41 11.18 81'1'2'S' 13.0' <td>0. 0.54. 38.00 S1201 391 17.34 98.40 07.34 0.0 0.55 15.00 17.191 191 2.277 17.46 98.41 191 0.1 14.80 0000 17.192 191 17.37 17.46 98.41 191 0.1 14.80 0000 17.192 191 14.33 98.41 191 0.1 14.80 0000 17.192 191 14.34 68.54 110 0.1 18.30 18.95 191 14.34 68.54 110 15.80 18.21 191 13.80 19.21 191 0.1 18.30 18.95 191 14.30 68.55 191 13.30 16.20 17.20 0.1 18.30 18.95 191 14.30 18.95 191 13.30 13.20 13.20 0.1 18.30 18.35 191 14.30 18.35 191 13.30 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 13.20 <</td> <td>0. 17.4. 38.00 ST20'SYM 17.3.4 99.04 97.8'S'A 10 16.3 50.00 INTEGYM 2.27.7 7.4.6 97.1'S'A 11 16.3 50.00 INTEGYM 2.27.7 7.4.6 97.1'S'A 11 16.40 50.00 STUSTSYM 14.60 72.0
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 | 1221112211211 <th< td=""><td>15.00 N2TS*15'W 22.77 17.48 98'41'S 500.00 N7T38'29'W 14.83 7.46 0'34'13' 7200 S78'0'3'1'E 14.9.61 75.27 12'4'5'' 15.00 N65'23'4'E 20.41 13.33 8'4'6'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 7'4 45.00 155.00 N17'5'1'3'W 45.00 22.50 13'5 75.00 N17'1'E 20.41 11.18 48'1'2' 7'4 45.00 155.00 N16'5'1'W 45.00 22.50 13'5 72.00 S73'1'S'B' 64.02 41.57 79'5'6' 7'4'4'5'0 155.00 N66'3'1'H'W 45.00 22.50 13'5' 13.0 22.50 13'5' 13.0 22.50 13'5' 15.0 14'5'W</td><td>9 9</td><td>0 25.85 15.00 N21'59'15'N 22.77 17.48 96'4'15' 1 14.33 150.00 N71'58'29'N 14.93 7.46 0'34'13' 2 149.92 672.00 576'03'31'E 14.83 7.46 0'34'13' 3 22.45 15.00 N575'6'ST 20.41 13.33 854'6'4' 4 64 325.00 N1658'02'E 20.41 13.38 854'6'4' 5 80.77 275.00 N1658'02'E 20.11 80.87 164'42' 7 124.66 325.00 N175'50'ST 20.11 61.32 210'9'C' 9 21.03 25.00 N77'51'ST 13.30 25.26 9700'0' 1 10.35 272.00 N73'1ST'E 103.00 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2'</td><td>15 W 22.77 17.48 9874*15" 15 W 22.77 17.48 9874*15" 15 W 14.9.3 7.46 0.3113" 15 W 14.9.3 7.46 0.31413" 15 W 14.9.1 7.52 12.46'57 12.46'57 15 W 20.41 13.33 85.45'4" 7.52 12.65 N752'5'5W 45.00 22.51 332'32' 16 W 80.48 40.68 16.49'42" 7.71 15.16 7.58 111'35' 172 W 16.4.07 950'00' 7.57' 3.70 1556.00 N757'45'W 45.00 22.50 1792'5' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 164.87 12.19'4'Z' 21.49'4'Z' 32.80 N61'4'1'W</td><td>100 28.8 15.0 NURS'S 2.7.7 17.40 SPACA 11 14.80 1500 NURS'S 14.83 7.46 SPACA 11 14.90 SPACA 14.83 7.46 SPACA SPACA 15.00 NURS'S 4.5.0 2.3.2 11 2.48 15.00 NURS'S 2.0.41 13.00 SPACA 17.00 5.0.0 NURS'S 5.0.0 17.0.0 15.00 17.0.0 15.</td><td>10. 28.5 15.60 NTYSTY 17.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Ord 121 18.20 NTYSTY 14.82 7.40 16.85 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 NTYSTYTY 16.80 NTYST</td><td>10. 15.8 15.00 16.79** 17.40 19.74* 11 14.8 150.00 16.79**/* 14.83 7.46 7.57** 12 12.46 150.00 16.79**/* 14.84 7.24 15.80 16.79**/* 16.80 7.25 7.25 17.</td><td>C1028.816.00INTIN'N22.7117.4087.4107.411114.8110000INTIN'N14.837.4607.110.667.8017.8017.8237.231214.8017.8017.92'N14.817.4607.110.666.007.80017.8215.007.877.871312.6415.0017.872.6415.0017.8717.8017.820.7717.8017</td></th<> | 15.00 N2TS*15'W 22.77 17.48 98'41'S 500.00 N7T38'29'W 14.83 7.46 0'34'13' 7200 S78'0'3'1'E 14.9.61 75.27 12'4'5'' 15.00 N65'23'4'E 20.41 13.33
8'4'6'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 7'4 45.00 155.00 N17'5'1'3'W 45.00 22.50 13'5 75.00 N17'1'E 20.41 11.18 48'1'2' 7'4 45.00 155.00 N16'5'1'W 45.00 22.50 13'5 72.00 S73'1'S'B' 64.02 41.57 79'5'6' 7'4'4'5'0 155.00 N66'3'1'H'W 45.00 22.50 13'5' 13.0 22.50 13'5' 13.0 22.50 13'5' 15.0 14'5'W | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
 9 | 0 25.85 15.00 N21'59'15'N 22.77 17.48 96'4'15' 1 14.33 150.00 N71'58'29'N 14.93 7.46 0'34'13' 2 149.92 672.00 576'03'31'E 14.83 7.46 0'34'13' 3 22.45 15.00 N575'6'ST 20.41 13.33 854'6'4' 4 64 325.00 N1658'02'E 20.41 13.38 854'6'4' 5 80.77 275.00 N1658'02'E 20.11 80.87 164'42' 7 124.66 325.00 N175'50'ST 20.11 61.32 210'9'C' 9 21.03 25.00 N77'51'ST 13.30 25.26 9700'0' 1 10.35 272.00 N73'1ST'E 103.00 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2'
 | 15 W 22.77 17.48 9874*15" 15 W 22.77 17.48 9874*15" 15 W 14.9.3 7.46 0.3113" 15 W 14.9.3 7.46 0.31413" 15 W 14.9.1 7.52 12.46'57 12.46'57 15 W 20.41 13.33 85.45'4" 7.52 12.65 N752'5'5W 45.00 22.51 332'32' 16 W 80.48 40.68 16.49'42" 7.71 15.16 7.58 111'35' 172 W 16.4.07 950'00' 7.57' 3.70 1556.00 N757'45'W 45.00 22.50 1792'5' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 164.87 12.19'4'Z' 21.49'4'Z' 32.80 N61'4'1'W
 | 100 28.8 15.0 NURS'S 2.7.7 17.40 SPACA 11 14.80 1500 NURS'S 14.83 7.46 SPACA 11 14.90 SPACA 14.83 7.46 SPACA SPACA 15.00 NURS'S 4.5.0 2.3.2 11 2.48 15.00 NURS'S 2.0.41 13.00 SPACA 17.00 5.0.0 NURS'S 5.0.0 17.0.0 15.00 17.0.0 15. | 10. 28.5 15.60 NTYSTY 17.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Ord 121 18.20 NTYSTY 14.82 7.40 16.85 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 NTYSTYTY 16.80 NTYST | 10. 15.8 15.00 16.79** 17.40 19.74* 11 14.8 150.00 16.79**/* 14.83 7.46 7.57** 12 12.46 150.00 16.79**/* 14.84 7.24 15.80 16.79**/* 16.80 7.25 7.25 17.25
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| Ch1 Ch2 St00 NP1291NW Ch2 St44 St45 St44 St45 St44 St45 St44 St45 St44 St45 St45 <t< td=""><td>1221112211211<th< td=""><td>15.00 N2TS*15'W 22.77 17.48 98'41'S 500.00 N7T38'29'W 14.83 7.46 0'34'13' 7200 S78'0'3'1'E 14.9.61 75.27 12'4'5'' 15.00 N65'23'4'E 20.41 13.33 8'4'6'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 7'4 45.00 155.00 N17'5'1'3'W 45.00 22.50 13'5 75.00 N17'1'E 20.41 11.18 48'1'2' 7'4 45.00 155.00 N16'5'1'W 45.00 22.50 13'5 72.00 S73'1'S'B' 64.02 41.57 79'5'6' 7'4'4'5'0 155.00 N66'3'1'H'W 45.00 22.50 13'5' 13.0 22.50 13'5' 13.0 22.50 13'5' 15.0 14'5'W</td><td>9 9</td><td>0 25.85 15.00 N21'59'15'N 22.77 17.48 96'4'15' 1 14.33 150.00 N71'58'29'N 14.93 7.46 0'34'13' 2 149.92 672.00 576'03'31'E 14.83 7.46 0'34'13' 3 22.45 15.00 N575'6'ST 20.41 13.33 854'6'4' 4 64 325.00 N1658'02'E 20.41 13.38 854'6'4' 5 80.77 275.00 N1658'02'E 20.11 80.87 164'42' 7 124.66 325.00 N175'50'ST 20.11 61.32 210'9'C' 9 21.03 25.00 N77'51'ST 13.30 25.26 9700'0' 1 10.35 272.00 N73'1ST'E 103.00 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2'</td><td>15 W 22.77 17.48 9874*15" 15 W 22.77 17.48 9874*15" 15 W 14.9.3 7.46 0.3113" 15 W 14.9.3 7.46 0.31413" 15 W 14.9.1 7.52 12.46'57 12.46'57 15 W 20.41 13.33 85.45'4" 7.52 12.65 N752'5'5W 45.00 22.51 332'32' 16 W 80.48 40.68 16.49'42" 7.71 15.16 7.58 111'35' 172 W 16.4.07 950'00' 7.57' 3.70 1556.00 N757'45'W 45.00 22.50 1792'5' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 164.87 12.19'4'Z' 21.49'4'Z' 32.80 N61'4'1'W</td><td>100 28.8 15.0 NURS'S 2.7.7 17.40 SPACA 11 14.80 1500 NURS'S 14.83 7.46 SPACA 11 14.90 SPACA 14.83 7.46 SPACA SPACA 15.00 NURS'S 4.5.0 2.3.2 11 2.48 15.00 NURS'S 2.0.41 13.00 SPACA 17.00 5.0.0 NURS'S 5.0.0 17.0.0 15.00 17.0.0 15.</td><td>10. 28.5 15.60 NTYSTY 17.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Ord 121 18.20 NTYSTY 14.82 7.40 16.85 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 NTYSTYTY 16.80 NTYST</td><td>10. 15.8 15.00 16.79** 17.40 19.74* 11 14.8 150.00 16.79**/* 14.83 7.46 7.57** 12 12.46 150.00 16.79**/* 14.84 7.24 15.80 16.79**/* 16.80 7.25 7.25 17.</td><td>C1028.816.00INTIN'N22.7117.4087.4107.411114.8110000INTIN'N14.837.4607.110.667.8017.8017.8237.231214.8017.8017.92'N14.817.4607.110.666.007.80017.8215.007.877.871312.6415.0017.872.6415.0017.8717.8017.820.7717.8017</td></th<></td></t<>
 | 1221112211211 <th< td=""><td>15.00 N2TS*15'W 22.77 17.48 98'41'S 500.00 N7T38'29'W 14.83 7.46 0'34'13' 7200 S78'0'3'1'E 14.9.61 75.27 12'4'5'' 15.00 N65'23'4'E 20.41 13.33 8'4'6'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 75.00 N16'58'02'E 96.11 48.07 15'4'4' 7'4 45.00 155.00 N17'5'1'3'W 45.00 22.50 13'5 75.00 N17'1'E 20.41 11.18 48'1'2' 7'4 45.00 155.00 N16'5'1'W 45.00 22.50 13'5 72.00 S73'1'S'B' 64.02 41.57 79'5'6' 7'4'4'5'0 155.00 N66'3'1'H'W 45.00 22.50 13'5' 13.0 22.50 13'5' 13.0 22.50 13'5' 15.0 14'5'W</td><td>9 9</td><td>0 25.85 15.00 N21'59'15'N 22.77 17.48 96'4'15' 1 14.33 150.00 N71'58'29'N 14.93 7.46 0'34'13' 2 149.92 672.00 576'03'31'E 14.83 7.46 0'34'13' 3 22.45 15.00 N575'6'ST 20.41 13.33 854'6'4' 4 64 325.00 N1658'02'E 20.41 13.38 854'6'4' 5 80.77 275.00 N1658'02'E 20.11 80.87 164'42' 7 124.66 325.00 N175'50'ST 20.11 61.32 210'9'C' 9 21.03 25.00 N77'51'ST 13.30 25.26 9700'0' 1 10.35 272.00 N73'1ST'E 103.00 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2' 1 10.35 272.00 N73'1ST'E 10.30.0 52.45 214'94'2'</td><td>15 W 22.77 17.48 9874*15" 15 W 22.77 17.48 9874*15" 15 W 14.9.3 7.46 0.3113" 15 W 14.9.3 7.46 0.31413" 15 W 14.9.1 7.52 12.46'57 12.46'57 15 W 20.41 13.33 85.45'4" 7.52 12.65 N752'5'5W 45.00 22.51 332'32' 16 W 80.48 40.68 16.49'42" 7.71 15.16 7.58 111'35' 172 W 16.4.07 950'00' 7.57' 3.70 1556.00 N757'45'W 45.00 22.50 1792'5' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 64.02 11.18 451'1'2' 67.6 45.00 1556.00 N67'3'52'W 45.00 22.50 1792'S' 171 W 164.87 12.19'4'Z' 21.49'4'Z' 32.80 N61'4'1'W</td><td>100 28.8 15.0 NURS'S 2.7.7 17.40 SPACA 11 14.80 1500 NURS'S 14.83 7.46 SPACA 11 14.90 SPACA 14.83 7.46 SPACA SPACA 15.00 NURS'S 4.5.0 2.3.2 11 2.48 15.00 NURS'S 2.0.41 13.00 SPACA 17.00 5.0.0 NURS'S 5.0.0 17.0.0 15.00 17.0.0 15.</td><td>10. 28.5 15.60 NTYSTY 17.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Ord 121 18.20 NTYSTY 14.82 7.40 16.85 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 NTYSTYTY 16.80 NTYST</td><td>10. 15.8 15.00 16.79** 17.40 19.74* 11 14.8 150.00 16.79**/* 14.83 7.46 7.57** 12 12.46 150.00 16.79**/* 14.84 7.24 15.80 16.79**/* 16.80 7.25 7.25 17.</td><td>C1028.816.00INTIN'N22.7117.4087.4107.411114.8110000INTIN'N14.837.4607.110.667.8017.8017.8237.231214.8017.8017.92'N14.817.4607.110.666.007.80017.8215.007.877.871312.6415.0017.872.6415.0017.8717.8017.820.7717.8017</td></th<> | 15.00 N2TS*15'W 22.77 17.48 98'41'S 500.00 N7T38'29'W 14.83 7.46 0'34'13' 7200 S78'0'3'1'E 14.9.61 75.27 12'4'5'' 15.00 N65'23'4'E 20.41 13.33 8'4'6'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07 16'4'4' 75.00 N16'58'02'E 96.11 48.07
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 | 100 28.8 15.0 NURS'S 2.7.7 17.40 SPACA 11 14.80 1500 NURS'S 14.83 7.46 SPACA 11 14.90 SPACA 14.83 7.46 SPACA SPACA 15.00 NURS'S 4.5.0 2.3.2 11 2.48 15.00 NURS'S 2.0.41 13.00 SPACA 17.00 5.0.0 NURS'S 5.0.0 17.0.0 15.00 17.0.0 15. | 10. 28.5 15.60 NTYSTY 17.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Series 111 18.5 0000 NTYSTY 14.82 7.40 Ord 121 18.20 NTYSTY 14.82 7.40 16.85 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 7.20 NTYSTY 16.80 NTYSTYTY 16.80 NTYST | 10. 15.8 15.00 16.79** 17.40 19.74* 11 14.8 150.00 16.79**/* 14.83 7.46 7.57** 12 12.46 150.00 16.79**/* 14.84 7.24 15.80 16.79**/* 16.80 7.25 7.25 17.
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 | C110144.867.00STR3TY146.4175.01426.5715.0075.3745.0075.2745.1075.2075.2010112.413.0017.2713.0113.0114.0214.0414.0417.0115.1073.0075.3775.1075.0075.2075.2010115.0017.0713.0015.0717.0113.0114.0114.0114.0117.0175.0075.20 <t< td=""><td>111144.917.0017.9114.9417.0017.941</td><td>C110144.267.20SNP03/T1144.6175.20146.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.57<td>11 1442 57.00 57.00 1.04 7.20 12.67 1.04 5.46 1.05 57.00 7.21 1.56 7.47 5.56 7.17 7.56 7.17 7.16</td></td></t<> | 111144.917.0017.9114.9417.0017.941
 | C110144.267.20SNP03/T1144.6175.20146.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.5775.0075.57 <td>11 1442 57.00 57.00 1.04 7.20 12.67 1.04 5.46 1.05 57.00 7.21 1.56 7.47 5.56 7.17 7.56 7.17 7.16</td> | 11 1442 57.00 57.00 1.04 7.20 12.67 1.04 5.46 1.05 57.00 7.21 1.56 7.47 5.56 7.17 7.56 7.17 7.16 |
| C13 C245 L500 HK73*45* Q.04 L383 8*6*4* C14 654 42500 HK55002* 95.11 48.07 1664/2 C15 60.7 27.00 HK55002* 95.11 48.07 1664/2 C16 22.00 NK5502* 10.03 S55649* 22.12 16.37 5000* C16 28.00 NK75175* 12.42 63.57 21.00 50.0 NK75175* 45.00 45.00 156.00 NK75175* 45.00 22.01 1 C10 20.00 NK7117* 10.04 7.05 7575* 50.00 16.05 16.050 NK7317* 45.07 16.05 16.050 NK7317* 45.07 16.05 16.050 NK7317* 45.00 15.00 NK7317* 45.00 15.00 NK7317* 45.07 15.00 NK7317* 45.07 15.00 NK7317* 45.07 15.00 NK7317* 45.07 15.00 NK7317* 16.05 15.07 NK6141*
 | 2 2 2 4 15.0 15.725 457 2 11.31 87.454 6 0.07 77.550 M155027 9.511 4.00 16.94/2 6 0.07 77.550 M155027 9.514 4.00 16.94/2 7 77.550 M155027 9.514 4.03 16.94/2 7 77.550 M155027 9.514 12.42 6.32 2.99007 7 14.49 32.60 M757171* 12.42 6.32 2.99007 7 15.60 M757171* 12.44 13.83 2.99007 15.60 M55717* 45.00 156.00 M55717* 45.00 156.00 M5571** 45.00 156.00 M5571** 45.00 156.00 M5571** 45.00 157.17** 45.00 156.00 M5571*** 45.00 157.17** 45.00 157.17** 45.00 157.17** 45.00 157.17** 45.00 157.17** 45.00 157.17*** 45.00 157.17***
 | 15.00 NS725'45°E 20.41 13.91 85/45'47 75.00 N15'85'02°E 95.11 48.07 16'44'2" 15.00 N15'85'02°E 95.11 48.07 16'44'2" 77.3 155.60 N71'51'30°L 3.70 1.85 0'0' 15.00 S35'56'40°E 22.12 16.37 95'00'0' 77.3 45.00 155.60 N71'51'30°L 45.00 25.00 970'0'0' 77.4 45.00 155.60 N673'52'L 45.00 25.00 17.3 3.33 156.00 N673'52'L 45.00 25.00 17.3 17.4 45.00 155.60 N673'52'L 45.00 25.00 17.3 17.4 17.6 7.60 15.00 155.00 N673'52'L 45.00 25.00 17.3 17.1 17.4 17.6 7.60 15.00 N673'14'L 3.3.3 16.52 17.12 17.1 15.16 7.80'L 17.14 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4<
 | 3 22.45 15.00 NS72'4'SE 20.41 15.33 85'4'A' 4 95.46 325.00 NIESSO2'E 95.11 46.07 16'4'4'2' 5 80.77 275.00 NIESSO2'E 95.11 46.07 16'4'4'2' 7 124.96 328.07 57.37'5'SE 124.21 16.37 97000' 7 124.96 328.07 57.37'SEE 124.21 63.25 17'4'4'2' 9 27.03 NDSTS'SEE 103.00 52.45 21'4'4'2' 1 103.53 27.00 NT7'1'1'E 0.44.07 79'5'4'1' 1 103.53 27.00 NT5'5'4'1'' 44.02 41.57 79'5'4'1' 1 103.53 27.00 NT5'5'4'1'' 44.02 21.36 79'5'4'1'' 1 103.53 15.00 NT5'5'4'1'' 44.64 103'5' 103.01 50'5'1'' 2 16.62.3 78'5'1''' 46.63 155'0''' 22.00 NT5'5'4'1'''''' 22.00
 | 3 22.45 15.00 N5525'45'E 20.41 13.93 8545'44' 4 95.46 325.00 N1658'02'E 95.11 48.07 1649'42' 5 80.77 275.00 N1658'02'E 80.48 40.68 16'49'42' 7 124.96 328.00 S733'158'E 124.21 63.25 21'49'42' 8 39.27 25.00 N772'25'ST 35.36 25.00 90'00'0' 9 21.03 25.00 N377'1'E 20.41 11.18 4511'25' 0 947' 50.00 S1559'51'W 64.02 41.67 79'36'41' 1 103.53 272.00 N78'11'2'W 164.87 82.91 1300'15'' 2 165.23 728.00 N78'11'1'W 164.87 755'1'' 68.0 35.55'1'' 1 103.53 50.00 N15'0'14'W 69.03 34.96 1210'06'' 5 31.64 42.00 S55'55'15'E 31.63 155'2'' 62 | Y45" 20.41 13.93 85.45'44' Y62" 95.11 46.07 16/49'42' Y62" 80.48 40.68 16/49'42' Y64" 22.12 16.37 9500'00' Y64" 22.12 16.37 9500'00' Y64" 22.12 16.32 21'49'42' Y55" 35.36 25.00 900'00' Y55" 35.36 25.00 900'00' Y51" 64.02 41.67 7936'41' Y64 7936'41' 775'5' 777 33.03 1556.00 N65'59'26'W 45.00 22.50 130'25' Y1" 64.02 41.67 7936'41' 785'5' 778'22'W 45.00 155.00 N65'41'11'W 44.72 22.41 749'06' Y1" 164.87 82.97 13'00'15' 785'5'
 | 13 24.4 15.8 8x52x5/k 2.4 13.8 8y54x7 14 6.4 25.00 NESSO2 6.51 4.60 1644/2 15 6.07 7.50 NESSO2 6.51 4.60 1644/2 16 2.40 15.00 NESSO2 6.50 99707 15.60 NESSO2 4.50 1644/2 17 14.86 3.500 NESSO2 6.40 6.40 16.60 NESSO2 4.50 1720 12 0.200 NESSO2 1.520 < | 131 24.4 15.8 84528'17 20.41 13.8 89734'1 111 46.07 16496'2 20.0 845390'1 61.11 46.07 16496'2 111 46.07 16496'2 20.0 845390'1 61.11 46.07 16496'2 111 43.00 55339'17 33.8 6300'1 9300'17 13.46 13.00 1573'17'1 45.00 22.0 1722 112 23.00 55339'17 33.86 25.00 9070'17' 13.40 15.60 1727'17'1 45.00 1728'17'1 112 12.00 57337'91'1 03.00 1523'17'1 13.30 52.60 9070'17'1 112 15.00 6773'17'1 03.00 1523'17'1 13.00 52.61 1739'17'1 14.00 12.00 1674'15'1 24.00 24.00 12.00 1674'15'1 24.01 24.01 24.01 24.01 24.01 12 15.00 6773'17'1 03.03 52.01 1773'3.00
 | 131 22.6 15.00 METSPACE 23.41 13.80 897547 141 64 25.00 METSPACE 65.11 4600 16/442 151 84.70 75.80 METSPACE 65.11 4607 16/442 151 84.70 75.80 METSPACE 65.01 66/442 151 84.70 75.80 METSPACE 64.01 65.00 10.075747 45.00 22.00 12.02 151 84.70 75.30 METSPACE 64.00 66.00 | 111 22.48 15.60 MESTSACT 23.44 13.30 88744' 111 46.07 16.16 17.00 17.16 17. |
| C14 63.44 23.50 M18950/2* 9.511 48.07 16434/2 C15 80.77 275.00 M19590/2* 80.48 40.88 16'94/2 C16 24.67 15.00 S735'54'* 22.12 16.37 9500'07 C17 12.49 32.00 M273'15'* 32.62 124'4' 67.3 45.00 155.00 M673'14'* 45.00 22.0 1 C10 12.49 32.00 M273'14'* 64.02 41.11 64'12' 67.4 45.00 155.00 M673'14'* 34.03 16.2 1 C20 64.7 50.00 S757'6'10'* 64.02 41.67 73'5'1' 67.8 28.00 M673'14'* 44.02 1.1 67.1 68.0 13.67 45.01 15.00 M575'10'* 1.244'* 73'8'1'* 67.8 28.00 M673'14'* 44.04 1.244'* 1.33'1'* 6.0 1.33'1'* 4.0 1.244'* 1.33'1'* 1.44'1'* 1.44'1'* 1.44'1'*
 | 9 8 4 325.0 M199502 95.11 4.00 16402 0 80.77 275.00 M1995027 80.48 4.60 16492 2 15.00 Sepsed 7 2.12 15.33 9500007 1 34.27 25.00 M727257 35.8 2.00 97727457 45.00 15500 87757457 45.00 2.20 7373747 1 34.27 25.00 M7771717 23.81 2.00 9771171 2.11 15.33 2.00 9771171 2.11 15.33 2.00 9771172 33.31 15.20 17297 1 163.52 27200 M7911172 164.4 2.01017 163 15.30 16500 86751470 2.33.3 16.22 17297 1 164.52 27200 M7911172 164.53 2765 1739517 1630 8777173 1631 1630 17290170 1630 17297170 1630 1729717373 1630 1729717373
 | 25.00 N18756'02*L 95.11 48.07 1649'42 775.00 N18756'02*L 80.48 40.68 1649'42' 775.00 N18756'02*L 80.48 40.68 1649'42' 775.00 N18756'02*L 20.12 18.37 950000' 775.00 N18756'02*L 35.35 25.00 950000' 725.00 N0577'1*L 20.41 11.18 4711'23' 726.00 N575'1*K 64.02 41.67 7936'1' 727.00 S733'158*L 103.00 52.45 2149'42' 728.00 N751'12'W 64.62 41.67 7936'1' 728.00 N751'12'W 64.63 7585'1' 3.63 15.60 728.00 N575'142'W 69.53 34.96 120'0'6' 13.57 42.00 5545'3'2'L 14.07 22.01 74.76 728.00 N575'142'W 69.53 34.96 120'0'6' 13.57 42.00 5545'3'2'L 14.07 42.00 5545'3'2'L 16.01
 | 4 56.46 325.00 NIPSBYDY 95.11 46.07 1549427 5 80.77 275.00 NIPSBYDY 80.48 40.48 1649427 5 24.87 15.00 SX855497 22.12 16.37 950000* 7 124.36 328.00 N7273'858* 124.21 63.25 214942* 3 92.13 25.00 N722'378* 35.36 25.00 90000* 1 103.63 22.00 N727'378* 40.00 22.45 1729'4* 1 103.63 27.20 N73'1'87* 103.00 22.45 174'4* 2 165.23 78.00 NF5'1'1'1' 44.47 22.47 1700'15* 3 166.47 15560 NF5'1'1'1' 144.87 82.37 1700'15* 1 103.53 5160 NF5'1'1'1' 144.87 82.47 1700'5* 3 164 22.00 S575'1'12' 13.63 1553 1500'10* 156.50 165.
 | 4 95.46 325.00 N1878'02'E 95.11 48.07 164942' 5 80.77 275.00 N1878'02'E 80.48 40.68 164942' 6 24.87 15.00 33556'49'E 22.12 16.37 9500'00' 7 124.96 32.00 5733'156'E 124.21 63.25 2144'42' 8 39.27 25.00 N7722'53'E 35.36 25.00 9700'00' 9 21.03 25.00 N515'1'1'E 20.41 11.18 4511'23' 0 69.47 50.00 S155'5'1'N 64.02 41.67 7936'1' 1 103.63 27.200 S733'158'E 103.00 52.45 2149'42' 2 165.23 78.00 N871'1'1'N 164.47 82.97 1300'15' 3 216.7 155.00 N875'1'2'N 69.53 34.96 1210'0'E' 5 31.64 122.0' 5555'15'E 31.63 158.3'155'2'Z' 67.6 <tr< td=""><td>Toyle 95.11 48.07 164942 Toyle 80.48 40.68 164942 Toyle 80.48 40.68 164942 Tayle 22.12 16.37 9500'00' Tsyle 35.36 25.00 900'00' Tsyle 35.36 25.00 900'00' Till 20.41 11.16 4811'23' Tsyle 64.02 41.67 7936'41' Tsyle 103.00 52.45 21'49'42' Tsyle 103.00 52.45 21'49'42' Toyle 44.67 82.97 1300'15' Tayle 164.87 82.97 1300'15' Tsyle 69.53 34.96 12'10'0c' Tsyle 31.33 7.30 51'55'2' Tsyle 31.33 7.30 51'55'2' Tsyle 31.33 7.30 51'55'2' Tsyle 31.33 7.30 51'55'2' Tsyle 32.81 29.18 875'35''</td><td>chi 5.4. 5.0. MBS9272 5.0.1 4.0.0 164'47 11 6.7. 7.5.0 MBS9272 0.0.4 40.6.1 164'47 11 7.1.2 5.0.0 MBS9272 0.0.4 40.6.1 164'07 11 12.6.3 0.5.0 ST3TSST 2 2.2.12 10.3.7 200'0 10.6.0 105.00 105.00 1075'13' 4.6.00 12.0 12 0.3.0 0.071'11' 2.0.1 1.0.3 600'0 105.00 105.00 105.00 1075'1' 4.6.0 12.0 12 13.0.0 17200 S731'SST 10.0.0 1.0.1 19.0'1' 1.0.1 19.0'1' 12 14.0.0 15.00 S757'ST 10.0.0 17.0'1' 1.0.1 17.0'1' 1.0.1 17.0'1'' 1.0.1 17.0'1''''''''''''''''''''''''''''''''''</td><td>Ch1 S5.0 MHSSUY2 S5.11 48.0 16442 C15 8.77 25.00 MHSSUY2 3.8.4 40.8 16442 C15 8.77 25.00 MHSSUY2 3.8.4 40.8 16442 C16 2.8.7 35.00 ST3TISE 1 2.2.12 16.3 2.0.9 1702 15.00 MHSSUY2 46.00 15600 MHSSUY2 46.00 2.5.0 1722 C16 3.02 MTTTTT 2.0.10 1.1.8 4717 7.5.0 15600 MHSSUY2 46.00 2.5.0 1722 C16 3.0.2 MTTTTTT 2.0.1 1.1.8 47174 7.5.01 15600 MHSSUY2 4.0.0 1.2.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.5.0 1.2.0 1.5.0 1.5.0 1.5.0 1.5.0 1.5.0 1.5.0 1.5.0</td><td>Ch4 S5.00 NikSSUPT S5.11 46.00 164/47 Ch5 3.77 27.50 NikSSUPT 20.44 40.68 16/4/47 Ch5 2.47 15.00 SXSSUPT 22.12 13.7 25.00 17571'SUP 45.00 22.07 172 Ch5 3.60 STX3TSTST 22.12 13.7 2000 15500 15570'STP 45.00 12.02 13.02 13.00 10500 15570'STP 45.00 12.02 13.02 13.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 13.00 12.00 13.00 12.00 13.00 12.00 13.00</td><td>Ch1 84.4 Vista Vista 44.0 Vista C1 84.7 75.00 Nitsavari 80.4 46.8 Vista Vista 75.00 Nitsavari 80.00 Vista 75.00 Nitsavari 75.00 Nitsavari 80.00 Vista 70.00 80.00 Vista 70.00 80.00 Vista 70.00 80.00 Vista 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 <</td></tr<> | Toyle 95.11 48.07 164942 Toyle 80.48 40.68 164942 Toyle 80.48 40.68 164942 Tayle 22.12 16.37 9500'00' Tsyle 35.36 25.00 900'00' Tsyle 35.36 25.00 900'00' Till 20.41 11.16 4811'23' Tsyle 64.02 41.67 7936'41' Tsyle 103.00 52.45 21'49'42' Tsyle 103.00 52.45 21'49'42' Toyle 44.67 82.97 1300'15' Tayle 164.87 82.97 1300'15' Tsyle 69.53 34.96 12'10'0c' Tsyle 31.33 7.30 51'55'2' Tsyle 31.33 7.30 51'55'2' Tsyle 31.33 7.30 51'55'2' Tsyle 31.33 7.30 51'55'2' Tsyle 32.81 29.18 875'35''
 | chi 5.4. 5.0. MBS9272 5.0.1 4.0.0 164'47 11 6.7. 7.5.0 MBS9272 0.0.4 40.6.1 164'47 11 7.1.2 5.0.0 MBS9272 0.0.4 40.6.1 164'07 11 12.6.3 0.5.0 ST3TSST 2 2.2.12 10.3.7 200'0 10.6.0 105.00 105.00 1075'13' 4.6.00 12.0 12 0.3.0 0.071'11' 2.0.1 1.0.3 600'0 105.00 105.00 105.00 1075'1' 4.6.0 12.0 12 13.0.0 17200 S731'SST 10.0.0 1.0.1 19.0'1' 1.0.1 19.0'1' 12 14.0.0 15.00 S757'ST 10.0.0 17.0'1' 1.0.1 17.0'1' 1.0.1 17.0'1'' 1.0.1 17.0'1'''''''''''''''''''''''''''''''''' | Ch1 S5.0 MHSSUY2 S5.11 48.0 16442 C15 8.77 25.00 MHSSUY2 3.8.4 40.8 16442 C15 8.77 25.00 MHSSUY2 3.8.4 40.8 16442 C16 2.8.7 35.00 ST3TISE 1 2.2.12 16.3 2.0.9 1702 15.00 MHSSUY2 46.00 15600 MHSSUY2 46.00 2.5.0 1722 C16 3.02 MTTTTT 2.0.10 1.1.8 4717 7.5.0 15600 MHSSUY2 46.00 2.5.0 1722 C16 3.0.2 MTTTTTT 2.0.1 1.1.8 47174 7.5.01 15600 MHSSUY2 4.0.0 1.2.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.2.0 1.5.0 1.5.0 1.2.0 1.5.0 1.5.0 1.5.0 1.5.0 1.5.0 1.5.0 1.5.0
 | Ch4 S5.00 NikSSUPT S5.11 46.00 164/47 Ch5 3.77 27.50 NikSSUPT 20.44 40.68 16/4/47 Ch5 2.47 15.00 SXSSUPT 22.12 13.7 25.00 17571'SUP 45.00 22.07 172 Ch5 3.60 STX3TSTST 22.12 13.7 2000 15500 15570'STP 45.00 12.02 13.02 13.00 10500 15570'STP 45.00 12.02 13.02 13.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 12.00 13.00 12.00 13.00 12.00 13.00 12.00 13.00 | Ch1 84.4 Vista Vista 44.0 Vista C1 84.7 75.00 Nitsavari 80.4 46.8 Vista Vista 75.00 Nitsavari 80.00 Vista 75.00 Nitsavari 75.00 Nitsavari 80.00 Vista 70.00 80.00 Vista 70.00 80.00 Vista 70.00 80.00 Vista 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00 < |
| C15 B0.77 275.00 NITS*02*L B0.48 40.88 164'4'2 C16 24.87 1500 S35'5'49'L 22.12 16.37 95'00'0' C17 12.49 S28.00 S73'3'5'L 12.21 6.3.7 95'00'0' C18 3.42 25.00 N37'2'Z'ST 35.36 25.00 970'0'0' C19 2.00 N37'1'L 2.0.1 11.1 73'5'4'1' 33.33 16.22 1 C20 664.7 50.00 N37'1'L'L 0.4.1 11.16 7'3'5'4'1' 15.00 N67'3'1'N' 33.33 16.22 1 C21 163.31 72.00 N78'1'L'L'N 16.48 2.2.1 1'1'N' 15.00 N67'1'N' 4.4.20 2.2.4 1 C21 163.31 73.00 N78'1'L'N' 16.48 17.2'' 16.31 7.00 15.00 N67'4'N' 4.4.0 1.3.1 C22 15.00 N78'1'L'N' 14.3.1 7.00 17.2'' 16.01 N78'
 | b b c
 | 775.00 N18758'02°E 80.48 40.68 16.49'42' 15.00 S36756'49°E 22.12 16.37 9500'00' 28.00 S733'1'86°E 124.21 63.25 21.49'42' 275.00 N3317'11'E 20.41 11.18 4811'23' 25.00 N3317'11'E 20.41 11.18 4811'23' 270.00 S18'59'51'W 64.02 41.67 79'36'41' 270.00 S18'59'51'W 64.02 41.67 79'36'41' 270.00 S18'59'51'W 64.02 41.67 79'36'41' 270.00 S7'33'1'8'E 103.00 52.45 21'49'42' 270.00 S7'35'1'8'E 103.00 52.45 21'49'42' 270.00 S7'35'1'8'E 31.63 15.83 417'4' 280.00 N67'56'10'W 21.65.6 106.54 7'58'51'' 150.00 S5'55'15'E 31.63 15.60.7 472.00 S5'50'32'E 18.07 8.03 150.00 N57'51'42'W 96.53 34.96 12'10'06'' 6.83 39.49 50.00 N72'5'4'W'
 | 5 80.77 275.00 N183802* 80.48 40.68 164942' 6 24.87 15.00 S365649* 22.12 18.37 9500'00' 7 124.98 328.00 S7731'58* 124.21 63.25 2149'42' 7 124.98 328.00 S7731'58* 124.21 63.25 2149'42' 7 124.98 328.00 N7722'S3* 33.36 25.00 900'00' 6 77 50.00 N722'S3* 33.36 25.00 900'00' 7 105.53 72.00 N731'S3* 64.02 41.67 7736'1' 105.53 72.00 S18'95'S1* 64.02 41.67 7936'1' 105.53 72.80 N78'T1'1'2' 164.87 82.49 100'1' 6 632.00 N575'142* 64.53 34.86 170'0'6' 7 163.53 50.00 N1670'42* 98.95'46* 62.00 15.00 N18'2'4'5* 36.65 16.00 N29'4'4* <td>5 80.77 275.00 N18'56'02'E 80.48 40.68 16'4'42' 6 24.87 15.00 S36'56'49'E 22.12 16.37 95'00'0' 7 124.96 328.00 S73'3'S8'E 124.21 63.25 21'49'42' 65.00 N65'18'17'W 45.00 22.5 8 39.27 25.00 N03'17'11'E 20.41 11.18 48'11'23' 67.6 45.00 156.00 N65'35'2W 45.00 22.5 9 21.03 25.00 N03'17'11'E 20.41 11.18 48'11'23' 67.7 33.03 155.00 N65'35'2W 45.00 22.5 1 103.83 27.20 S15'55'1W 64.02 41.67 79'36'1' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1''' 678'35'1''' 678'35'1''' 678'35'1'''' 678'35'1'''' 678'35'1'''' 678'35'1'''' 678'35'1'''' 678'35'1''''' 678'35'1''''' 678'35'1''''''''''''''''''''''''''''''''''</td> <td>102/E 80.48 40.68 16'49'42" 102/E 22.12 16.37 95'00'0" 15'8'E 124.21 63.25 21'49'42" 15'3'E 35.36 25.00 90'00'0" 1'11'E 20.41 11.18 46'11'23" 1'5'5'W 64.02 41.67 79'36'1" '5'8'E 103.00 52.45 21'49'42" '5'8'E 103.00 52.45 21'49'42" '12'W 164.87 82.97 13'00'15" '12'W 164.87 82.97 13'00'15" '12'W 69.53 3.49.6 12'10'0' '15'E 31.63 15.83 4'17'44" '22'W 99.94 14'49.46 18'55'0'5" '13'E 13.13 7.30 5'15'5'2' '18'E 21.22 15.01 90'2'14" '22'W 99.94 14'49.46 18'55'0'5' '18'E 21.22 15.01 90'2'14" '12'W 58.21 29.18 80'2'38" '10'W 21.22 15.01 90'2'14"<</td> <td>Chi80.775.00NHYSKY80.4640.80194'47Ci24.815.00SERSFY21.1215.37SUNY16.4016.50165.40867.37 2046.002.201722Ci32.225.00NT7275712.416.2521.94216.50165.40165.40867.37 2046.002.201722Ci32.030.00NT717120.4111.806112065.00165.00867.37 2045.0016.50165.7945.0016.50165.7945.0016.50<</td> <td>01.0 02.00 NRESAUX 04.00 <t< td=""><td>111 28.7 75.00 MNTSPUY 90.40 40.80 194'94' 112 1240 28.00 5373'94' 21.21 15.37 500'0' 112 1240 28.00 5373'94' 124.21 15.37 500'0' 113 23.02 500'0' 124.21 15.35 210'0'0' 113 23.00 170'1'1'1 24.41 11.80 611'0' 120 13.62 170'1'1'1'1 24.41 11.80 611'0' 121 13.60 1859'1'1'1 24.40 13.60 15.60 1550'0' 45.00 15.00</td><td>111 28.7 25.00 MMTSMAX 28.40 19.40 19.40 110 24.87 15.00 SymMax 2.212 15.57 SymMax 12.42 15.57 SymMax 12.42 15.57 SymMax 12.42 15.57 SymMax 12.43 13.60 SymMax 45.00 17.22 17.20 12.43 2.50 MATTMAX 12.43 63.05 SymMax 13.60 SymMax 45.00 15.60 SymMax 45.00 17.22 17.20</td></t<></td>
 | 5 80.77 275.00 N18'56'02'E 80.48 40.68 16'4'42' 6 24.87 15.00 S36'56'49'E 22.12 16.37 95'00'0' 7 124.96 328.00 S73'3'S8'E 124.21 63.25 21'49'42' 65.00 N65'18'17'W 45.00 22.5 8 39.27 25.00 N03'17'11'E 20.41 11.18 48'11'23' 67.6 45.00 156.00 N65'35'2W 45.00 22.5 9 21.03 25.00 N03'17'11'E 20.41 11.18 48'11'23' 67.7 33.03 155.00 N65'35'2W 45.00 22.5 1 103.83 27.20 S15'55'1W 64.02 41.67 79'36'1' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1'' 678'35'1''' 678'35'1''' 678'35'1''' 678'35'1'''' 678'35'1'''' 678'35'1'''' 678'35'1'''' 678'35'1'''' 678'35'1''''' 678'35'1''''' 678'35'1'''''''''''''''''''''''''''''''''' | 102/E 80.48 40.68 16'49'42" 102/E 22.12 16.37 95'00'0" 15'8'E 124.21 63.25 21'49'42" 15'3'E 35.36 25.00 90'00'0" 1'11'E 20.41 11.18 46'11'23" 1'5'5'W 64.02 41.67 79'36'1" '5'8'E 103.00 52.45 21'49'42" '5'8'E 103.00 52.45 21'49'42" '12'W 164.87 82.97 13'00'15" '12'W 164.87 82.97 13'00'15" '12'W 69.53 3.49.6 12'10'0' '15'E 31.63 15.83 4'17'44" '22'W 99.94 14'49.46 18'55'0'5" '13'E 13.13 7.30 5'15'5'2' '18'E 21.22 15.01 90'2'14" '22'W 99.94 14'49.46 18'55'0'5' '18'E 21.22 15.01 90'2'14" '12'W 58.21 29.18 80'2'38" '10'W 21.22 15.01 90'2'14"<
 | Chi80.775.00NHYSKY80.4640.80194'47Ci24.815.00SERSFY21.1215.37SUNY16.4016.50165.40867.37 2046.002.201722Ci32.225.00NT7275712.416.2521.94216.50165.40165.40867.37 2046.002.201722Ci32.030.00NT717120.4111.806112065.00165.00867.37 2045.0016.50165.7945.0016.50165.7945.0016.50< | 01.0 02.00 NRESAUX 04.00 <t< td=""><td>111 28.7 75.00 MNTSPUY 90.40 40.80 194'94' 112 1240 28.00 5373'94' 21.21 15.37 500'0' 112 1240 28.00 5373'94' 124.21 15.37 500'0' 113 23.02 500'0' 124.21 15.35 210'0'0' 113 23.00 170'1'1'1 24.41 11.80 611'0' 120 13.62 170'1'1'1'1 24.41 11.80 611'0' 121 13.60 1859'1'1'1 24.40 13.60 15.60 1550'0' 45.00 15.00
 15.00 15.00</td><td>111 28.7 25.00 MMTSMAX 28.40 19.40 19.40 110 24.87 15.00 SymMax 2.212 15.57 SymMax 12.42 15.57 SymMax 12.42 15.57 SymMax 12.42 15.57 SymMax 12.43 13.60 SymMax 45.00 17.22 17.20 12.43 2.50 MATTMAX 12.43 63.05 SymMax 13.60 SymMax 45.00 15.60 SymMax 45.00 17.22 17.20</td></t<> | 111 28.7 75.00 MNTSPUY 90.40 40.80 194'94' 112 1240 28.00 5373'94' 21.21 15.37 500'0' 112 1240 28.00 5373'94' 124.21 15.37 500'0' 113 23.02 500'0' 124.21 15.35 210'0'0' 113 23.00 170'1'1'1 24.41 11.80 611'0' 120 13.62 170'1'1'1'1 24.41 11.80 611'0' 121 13.60 1859'1'1'1 24.40 13.60 15.60 1550'0' 45.00 15.00 | 111 28.7 25.00 MMTSMAX 28.40 19.40 19.40 110 24.87 15.00 SymMax 2.212 15.57 SymMax 12.42 15.57 SymMax 12.42 15.57 SymMax 12.42 15.57 SymMax 12.43 13.60 SymMax 45.00 17.22 17.20 12.43 2.50 MATTMAX 12.43 63.05 SymMax 13.60 SymMax 45.00 15.60 SymMax 45.00 17.22 17.20 |
| C16 24.57 15.00 SS255 4/F 21.21 16.37 950000 C17 124.96 383.00 S733'S8'E 124.21 63.25 21.494/2 C18 38.27 25.00 NZZZZSTE 35.36 25.00 970000' C19 21.03 25.00 NZZZSTE 35.36 25.00 97000' C19 21.03 25.00 NZTZZSTE 0.04.1 11.16 471'23' C20 60.47 50.00 STS95'5'T 40.00 54.20 155.00 N673'1'A' 33.03 165.00 N674'1'T'W 44.70 2.44 C21 165.31 72.00 N73'1'A'' 164.87 82.97 1700'15' 680 15.00 N674'1'T'W 44.70 2.442 5.55.01 N73'1'A'' 4.647 3.00 N674'1'T'W 4.617 4.700' 4.700 5.700''' 1.610'''''''''''''''''''''''''''''''''''
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 | 15.00 S3676/49T 22.12 16.37 950000 28.00 S7331'86T 124.21 63.25 2149'42' 25.00 N7222'53T 35.36 25.00 9000'00' 25.00 N317'11T 20.41 11.18 48'11'23' 25.00 N317'11T 20.41 11.18 48'11'23' 25.00 N315'1'1T' 20.41 11.18 48'11'23' 27.00 S7331'58'T 103.00 52.45 2149'42' 27.00 S7331'58'T 103.00 52.45 2149'42' 27.00 S7331'58'T 103.00 52.45 2149'42' 28.00 N575'10'W 21.656 106:54 758'51'' 28.00 N575'142'W 66.53 34.96 1210'06'' 28.00 N575'142'W 66.53 34.96 1210'06'' 15.00 S575'15'T 31.63 174'4'' 66.52 66.00 15.00 N1756'07' 21.21 14.99 957'46'' 68.55 50.00 N14'52'45''L 34.44 18.44 18.44 18.44 18.44
 | 5 24.87 15.00 SS#5649°C 22.12 16.37 9500'00' 7 124.96 328.00 S7331'SC* 124.21 63.25 21'A9'Z' 8 39.27 25.00 N7722'S3* 35.36 25.00 9700'00' 9 21.03 25.00 N371'11* 20.41 11.18 4511'23' 1 103.63 272.00 S7331'SC* 104.02 41.67 7936'41' 1 103.63 272.00 S7331'SC* 103.00 52.45 21'4'4'Z' 2 165.23 78.800 N7571'1'2' 164.87 82.97 1500'5 3 216.74 15500 N65'4'1'1' 44.72 24.40 74'7' 4 68.66 32.00 N57'4'1'2' 16.84 1200' 55'4'1'1' 44.72 24.41 74'7' 6 31.64 42.00 S55'5'1'5' 31.63 15'5'5' 11'1'4' 45'5'1' 622 49.00 50.00 N5'5'4'1'1' 44.72 <td>6 24.87 15.00 S36'56'49'E 22.12 16.37 95'00'0' 7 124.96 328.00 S73'31'58'E 124.21 63.25 21'44'42' C7 45.00 1556.00 N69'18'17'W 45.00 22.5 9 21.03 25.00 N72'2'53'E 33.36 25.00 90'00'0' C7 45.00 1556.00 N67'3'52'W 45.00 22.5 9 21.03 25.00 N31'7'11'E 20.41 11.18 481'12'' C7 45.00 1566.00 N67'3'14'W 33.03 15.5 0 69.47 50.00 S15'5'5'W 64.02 41.67 79'36'41' C7 43.00 N5'5'1'W 64.02 41.67 79'36'41' C7 44.76 22.00 N55'41'1'W 44.72 24.40 1 0.353 720.00 N575'142'W 69.53 34.96 12'10'06' C62 49.00 50.00 N75'5'4'W 47.06 26.6 5 31.64 422.00</td> <td>'14''E 22.12 16.37 9500'00" '58'E 124.21 63.25 2149'42" '53'E 35.36 25.00 900'00" '11'E 20.41 11.18 4611'23" '55'E 103.00 52.45 2149'42" '58'E 103.00 52.45 2149'42" '72'W 164.87 82.97 1300'15" '10'W 216.56 108.54 758'51" '42'W 69.53 3.4.96 1210'0" '15'E 31.63 15.83 417'44" '22'W 13.31 7.30 515'522" '13'L' 144.94.6 185'705" '15'E 31.63 15.83 417'44" '22'W 99.94 1449.46 185'705" '18'W 24.32.5 17.32'E* 36.05 19.32 4275'4 '22'W 99.94 1449.46 185'705" 17.32 10.61 703'1'4 '12'W 58.21 29.18 80'2'8" 50.00 N55'49'14"E 34.44 18.34 407'1'1'4' <td< td=""><td>CheZushLishnLis</td><td>111 24.8 15.00 SSP54F2 2.12 16.37 90000 17 1446 32.00 ST3'SFE 124.1 6.25 12'4' 6.30 155.00 4573'S'P 45.00 173' 17 124.6 32.00 ST3'S'FE 136.0 156.00 155.00 4573'W 3.00 173' 170' 100 40.00 ST3'S'FE 100.0 5.64 170' 170' 155.00 4573'W 3.00 172' 170'</td><td>Chi Chi Sesterior Chi Sesterior Chi Sesterior Chi Sesterior Chi Sesterior Sesteri</td><td>Chi24.815.00Saysifyity12.1214.3099000'12.4045.0012.7114.4014.0025.0012.721012.042.0517.7213.542.5099000'12.042.6015.609673732''45.002.092.001012.042.0010.071''12''13.542.50099000'13.0115.60967371''45.0012.0212.021011.0327.009737112''14.614112''12.0112.0015.60967311''41.6012.011011.0317.0017.57112''14.616.2713.01''13.0113.0113.01'''13.01'''''''''''''''''''''''''''''''''''</td></td<></td> | 6 24.87 15.00 S36'56'49'E 22.12 16.37 95'00'0' 7 124.96 328.00 S73'31'58'E 124.21 63.25 21'44'42' C7 45.00 1556.00 N69'18'17'W 45.00 22.5 9 21.03 25.00 N72'2'53'E 33.36 25.00 90'00'0' C7 45.00 1556.00 N67'3'52'W 45.00 22.5 9 21.03 25.00 N31'7'11'E 20.41 11.18 481'12'' C7 45.00 1566.00 N67'3'14'W 33.03 15.5 0 69.47 50.00 S15'5'5'W 64.02 41.67 79'36'41' C7 43.00 N5'5'1'W 64.02 41.67 79'36'41' C7 44.76 22.00 N55'41'1'W 44.72 24.40 1 0.353 720.00 N575'142'W 69.53 34.96
 12'10'06' C62 49.00 50.00 N75'5'4'W 47.06 26.6 5 31.64 422.00 | '14''E 22.12 16.37 9500'00" '58'E 124.21 63.25 2149'42" '53'E 35.36 25.00 900'00" '11'E 20.41 11.18 4611'23" '55'E 103.00 52.45 2149'42" '58'E 103.00 52.45 2149'42" '72'W 164.87 82.97 1300'15" '10'W 216.56 108.54 758'51" '42'W 69.53 3.4.96 1210'0" '15'E 31.63 15.83 417'44" '22'W 13.31 7.30 515'522" '13'L' 144.94.6 185'705" '15'E 31.63 15.83 417'44" '22'W 99.94 1449.46 185'705" '18'W 24.32.5 17.32'E* 36.05 19.32 4275'4 '22'W 99.94 1449.46 185'705" 17.32 10.61 703'1'4 '12'W 58.21 29.18 80'2'8" 50.00 N55'49'14"E 34.44 18.34 407'1'1'4' <td< td=""><td>CheZushLishnLis</td><td>111 24.8 15.00 SSP54F2 2.12 16.37 90000 17 1446 32.00 ST3'SFE 124.1 6.25 12'4' 6.30 155.00 4573'S'P 45.00 173' 17 124.6 32.00 ST3'S'FE 136.0 156.00 155.00 4573'W 3.00 173' 170' 100 40.00 ST3'S'FE 100.0 5.64 170' 170' 155.00 4573'W 3.00 172' 170'</td><td>Chi Chi Sesterior Chi Sesterior Chi Sesterior Chi Sesterior Chi Sesterior Sesteri</td><td>Chi24.815.00Saysifyity12.1214.3099000'12.4045.0012.7114.4014.0025.0012.721012.042.0517.7213.542.5099000'12.042.6015.609673732''45.002.092.001012.042.0010.071''12''13.542.50099000'13.0115.60967371''45.0012.0212.021011.0327.009737112''14.614112''12.0112.0015.60967311''41.6012.011011.0317.0017.57112''14.616.2713.01''13.0113.0113.01'''13.01'''''''''''''''''''''''''''''''''''</td></td<>
 | CheZushLishnLis | 111 24.8 15.00 SSP54F2 2.12 16.37 90000 17 1446 32.00 ST3'SFE 124.1 6.25 12'4' 6.30 155.00 4573'S'P 45.00 173' 17 124.6 32.00 ST3'S'FE 136.0 156.00 155.00 4573'W 3.00 173' 170' 100 40.00 ST3'S'FE 100.0 5.64 170' 170' 155.00 4573'W 3.00 172' 170' | Chi Chi Sesterior Chi Sesterior Chi Sesterior Chi Sesterior Chi Sesterior Sesteri
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| C17 12.4.94 32.8.0 S73 158*T 12.421 6.3.22 21.4442 C18 39.27 25.00 N722253T 36.36 25.00 907007 C19 21.03 25.00 N07171T 20.41 11.18 4711237 C20 64.47 50.00 5185951W 64.02 41.67 795441 C21 105.33 72.00 7373158T 103.00 52.45 21.4974 C21 165.35 0.876910W 124.65 105.47 12005 681 13.54 42.00 5257441W 44.72 22.41 7.73 45.00 M56411W 44.72 24.41 C24 64.64 20.80 M575142W 64.83 121005 681 13.54 42.00 525715T 31.63 15.83 417447 C26 15.00 M575142W 64.83 121075 681 15.00 M72454W 43.44 C27 15.00 M56042W 21.21 14.94 687545 </td <td>1 1</td> <td>228.00 S7331'58'E 124.21 63.25 2149'42' 25.00 N7222'53'E 35.36 25.00 9000'00' 25.00 N0317'11'E 20.41 11.18 48'11'23' 25.00 N0317'11'E 20.41 11.18 48'11'23' 25.00 N0317'11'E 20.41 11.18 48'11'23' 27.00 S18'59'51'W 64.02 41.67 79'36'1' 72.00 S7331'58'E 103.00 52.45 21'49'42' 728.00 N575'142'W 69.53 34.96 12'10'0' 22.00 S55'50'15'E 31.63 15'1'4'' 683 30.49 50.00 N14'32'45'E 36.65 19.2 42'' 22.00 S55'16'E 31.63 15'5'2'E' 666' 50.00 N14'32'45'E 36.65 19.2 42'' 15.00 N66'36'12'W 58.21 23.18 802'38'' 666' 15.00 N574'3'E'' 10.61 703'' 15.00 N173'0'0'W 21.21</td> <td>7 124.56 328.00 573 31 58°E 124.21 63.25 21/43 42 3 39.27 25.00 N7222'53'E 35.36 25.00 900'00' 2 21.03 25.00 N05171'1E 20.41 11.18 4511'23' 1 105.65 27.00 5733'58'E 100.00 52.45 21442' 2 165.23 72.00 N751'12'W 164.67 7936'4' 6 66.60 328.00 N674'1'S 24.40 32.80 N674'1'S 24.40 24.90 32.80 N674'1'S 24.90 12.40 575'1'A'' 740'6' 4 69.66 328.00 N675'1'0'W 164.57 785'5'T 31.58 171'4' 5 31.64 422.00 S55'5'15'E 31.53 15.50 171'2'W 144.96 185'7'0' 6 31.59 15.00 S17'0'2'W 12.21 14.99 877'4'' 7 16.50 N15'0'1'W 99.94 144.96 185'2''<!--</td--><td>7 124.96 328.00 S.73.31's6" 124.21 63.25 21.49'42" 8 39.27 25.00 M7222's5" 35.36 25.00 90'00'0" 9 21.03 25.00 M7222's5" 35.36 25.00 90'00'0" 9 21.03 25.00 M7222's5" 35.36 25.00 90'00'0" 0 69.47 50.00 S155'5'1W 64.02 41.67 79'36'4" 1 103.03 272.00 S73'31'85" 103.00 52.45 21'49'42" 2 165.23 728.00 N67'51'0'W 216.56 108.54 758'51" 3 216.74 1556.00 N67'56'10'W 216.56 108.54 758'51" 4 69.66 328.00 N57'51'42'W 69.53 34.96 1210'06" 5 31.64 422.00 S55'55'15" 31.63 171'4" 6 13.59 15.00 N16'0'2'W 99.94 14'49.46 1855'0'6" 1<td>158°E 124.21 63.25 21.49'42" 153°E 35.36 25.00 9000'00" '11°E 20.41 11.18 4811'23" '55'W 64.02 41.67 7936'41" '58'E 103.00 52.45 21.49'42" '12'W 164.87 62.97 1300'15" '10'W 21.656 108.54 758'51" '12'W 69.53 34.96 12'10'06" '12'W 69.53 34.96 12'10'06" '15'E 31.63 15.83 417'4* '22'W 69.53 34.96 12'10'06" '15'E 31.63 15.83 41'1'4* '23'W 99.94 1449.46 1857'05" '12'W 58.21 29.18 802'3* '00'E 21.21 14.39 8957'46" '12'W 58.21 29.18 802'3* '18'W 24.325 127.77 354'05" '18'W 24.325 12.77 354'05" '18'W 24.325 12.77 354'05"</td><td>11.112.4.112.4.112.2.112.4.112.2.112.4.113.2.112.4.113.3.112.4.113.3.112.4.113.4.1<</td><td>111124.30232.001373'3'15''124.2163.25214'4''115.25214'4''115.25173'2'15.3025.00173'2''173'2''173'2''173'2''173'2''173'2'''173'2''''173'2'''''''''''''''''''''''''''''''''''</td><td>11 124.9 22.00 S73736* 124.21 63.25 2744'7 16 34.2 26.00 N72255* 33.66 25.00 N070'0' 17 21.03 25.00 N72255* 33.66 25.00 N070'0' 10 21.04 25.00 N72255* 33.66 25.00 N070'0' 10 24.04 50.00 S15759'1W 44.24 11.81 4712'1 10 46.45 32.00 N73712W 145.47 7574'1 7564'1'' 44.62 42.00 S575'1W 45.45 7575'1'' 12 34.64 22.00 S575'1W' 65.53 34.65 1700'1'' 162.4 30.00 N757'4W 45.45 7575'1''' 12 13.00 S575'1W' 65.21 171.31 7.30 1755'1''' 162.4 30.00 N757'4W' 45.45 160.1 1757'4''' 45.45 160.1 1757'4''' 45.45 160.1 1757'4''' 164.5 160.1 1757'4''</td><td>C11124.9328.00ST3736*124.2163.252744'7C1332.225.00M722'3735.8525.00970'0'C1332.0M722'3735.8525.00970'0'C1303.00S175'5'Y13.05120'0'773'16'C1410.3072.00S173'36'13.0054.552149'2'C2110.3072.00S173'36'13.0054.552149'2'C2312.00N171'1'Y14.1762.77700'1'C3316.00N175'1'Y14.18762.77130'1'C3416.00N175'1'Y14.18762.77130'1'C3510.00N175'1'Y14.18770'9'1'C313.00N175'1'Y13.137.3015'5'1'C313.00N175'1'Y13.137.3015'5'1'C313.00N175'1'Y14.137.3015'5'1'C313.00N175'1'Y14.137.3015'5'1'C313.00N175'1'Y14.137.3015'5'1'C313.00N175'1'Y14.137.3015'5'1'C313.00N175'1'Y14.137.3015'5'1'C313.00N175'1'Y14.137.3015'5'1'C313.00N175'1'Y14.1414.1415'1'YC313.00N175'1'Y14.1414.1415'1'YC313.00N175'1'Y14.1414.1415'1'Y<td< td=""></td<></td></td></td>
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| CHB 3.2.2 2.5.0. MYZ2255T 3.5.8. 2.5.0. 900000 C19 21.03 25.00 MO31711T 2.0.41 11.18 471123' C20 60.47 50.00 S157591W 64.02 41.67 793641' C21 103.63 27.00 S753156T 103.00 52.45 21494'2 C22 165.00 M751142W 164.87 82.97 13001'55'1 C23 26.74 155.00 M751142W 69.53 34.94 1200'6' C23 16.74 155.00 N751'142W 69.53 34.94 1200'6' C24 64.64 32.80 N751'142W 69.53 34.94 1200'6' C25 13.64 42.00 S550'15T 31.83 15.85 4174'' C26 15.00 N750'142W 99.94 144.96 83754'' C27 160.3 50.00 N160'42W 99.94 144.96 83754'' C27 15.00
 | 3 3 2 5.00 MVT22371 3.5.8 2.5.00 9000° 4 21.03 25.00 MVT1'1 2.0.41 11.18 451'23 0 64.47 50.00 Sigrif' 11 64.02 41.57 793'64' 1 03.53 27.00 S73'31°E1 10.300 52.45 21'4'4' 1 03.53 27.60 N75'1'4'1 16.40 52.57 170'1'5' 2 16.00 N75'1'4'1 16.30 52.45 172'6' 15.00 175'1'4'1' 16.47 726'0' 3 31.64 42.20 S55'1'5'2' 31.63 171'4' 16.46 18.07 42.00 554'3'2'1'4' 16.07 42.01 1 15.00 S51'4'2'2'1 13.13 7.30 170'2'1' 16.00 172'2'1' 36.00 185'1'1'4'1' 36.01 170'2'1' 1 15.00 S51'4'0'2'1 16.31 670'1'4' 450'1'6' 450'1'6'6' 450'1'6' 450'1'6'6'6'6'6'6'6'
 | 25.00 N7222'53*E 35.36 25.00 90'00'0' 25.00 N0317'11*E 20.41 11.18 48'11'23' 50.00 S18'59'51*W 64.02 41.67 79'36'41' 722.00 S733'156*E 103.00 52.45 21'49'42' 728.00 N67'56'10*W 21.65.6 108.54 758'51* 728.00 N575'142*W 69.53 34.96 12'10'0e* 728.00 N575'142*W 69.53 34.96 12'10'0e* 728.00 N575'142*W 69.53 34.96 12'10'0e* 720.00 S52'51'5*E 31.63 15'52'2* 50.00 N60'0'42'W 99.94 1449.6 1857'05' 15.00 S17'36'0'E 21.21 14.99 8957'46' 15.00 N16'0'42'W 99.94 149.6 1857'5' 15.00 S17'36'0'E 21.21 14.99 8957'46' 15.00 N16'0'42'W 99.94 149.26 15'5' 15.00 S17'36'0'E
 | 3 39.27 25.00 NY22253°E 35.36 25.00 900000 3 21.03 25.00 N0317111°E 20.41 11.18 4611'23' 1 103.63 27.00 S1859'51'W 64.02 41.67 79'36'1' 1 103.63 272.00 S733'188'E 103.00 52.45 21'49'2' 2 165.23 72.00 N75'112'W 164.87 82.97 13001'5' 3 21.67.4 155.60 N65'5'10'W 21.65.6 106.54 758'5'1' 4 69.66 320.00 N57'5'142'W 99.53 34.96 121'00'F' 5 31.64 422.00 S55'5'15'E 31.63 14'1'4' 68.33'5'5' 6 35.50 N16'0'42'W 99.94 144.46 1835'76' 626 50.00 N14'3'4'S'E 36.41 13.34 13.32 75.50' 2.12 15.10 90'2'A' 6 5.50 S17.50'0'T 21.21 14.99 89'746' <
 | 8 39.27 25.00 N7222'53" 35.36 25.00 907000" 9 21.03 25.00 N0317'11"E 20.41 11.18 4611'23" 0 69.47 50.00 S18'59'51"W 64.02 41.67 79'641" 1 103.63 272.00 S733'58"E 103.00 52.45 21'49'42" 2 165.23 728.00 NF7'61'12"W 164.87 82.97 13'00'15" 3 216.74 1556.00 NF7'61'0"W 216.56 108.54 75'8'1"W 4 69.6 328.00 NF7'5'142"W 69.53 34.96 12'10'4" 5 31.64 422.00 S5'5'5'15"E 31.63 15.83 4'17'4" 6 13.59 15.00 NF7'5'42"W 69.73 5'5'5'2" 7 160.53 50.00 N16'0'42"W 99.94 1449.46 18'5'7'6" 8 12.72 15.00 S17'3'6'0"E 21.21 14.99 8'5'4'6" 9 <td>''S3'E 35.36 25.00 90'00'00' ''11'E 20.41 11.18 48'11'23'' ''55'W 64.02 41.67 79'36'41'' ''58'E 103.00 52.45 21'49'42'' ''12'W 164.87 82.97 1300'15'' ''10'W 216.56 108.54 758'51'' ''10'W 216.56 108.54 758'51'' ''12'W 69.53 34.96 12'10'0'' '15'E 31.63 15.83 417'44'' '12'W 69.53 34.96 12'10'0'' '15'E 31.63 15.83 417'44'' '22'W 12.34 6.77 48'3'8'' '12'W 99.94 1449.46 18'57'0'5'' ''12'W 58.21 29.18 80'2'3'' ''12'W 58.21 29.18 80'2'3''''</td> <td>11134.202.5.00MYZ2YST3.5.302.5.00MYG00017.5015.500MYG2YST4.5.0019.921204.4.45.000MYG7YTT4.4.41.1.6MYT121.4.779.94417.63.0.3015.500MYG17YT1.4.4.779.94412115.327.000MYG7YTT1.4.4.701.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.5.507.56011.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.570171.5602.570171.5602.570171.5602.570171.5602.570171.5602.570171.5602.570171.5601.570</td> <td>14.34.225.0MV22255735.3.625.0MV000017.120.410.14111217.141.141112517.3156.0166.0166.017.630.3150.017.217.212.015.025.0517.317.015.0052.4517.917.914.4717.9<</td> <td>11 34.2 25.0 NYZ2Y3Y 35.3 25.0 97000 12 21.0 20.0 NYT1YE 20.4 11.8 47123' 12 13.5 27.00 SY37S'S 10.00 52.4 1900' 12 13.5 27.00 SY37S'S 10.00 52.4 1940' 12 15.5 70.00 NST1Y'N 16.60 15.0</td> <td>11134.225.0172223735.325.0970007121.821.001007171720.4111.184712277733.03156.0016540733.0316.521722121.0212.00973719710.0052.4521.0471701177824.0422.001857171714.4722.47740121152.09737197710.0552.4521.0471701177824.008574174741.574.78122165.0165.07977517721.6510.5575517750177173137301752712315.009757527713.137.3017527733134.80.001872747634.418.4471712315.00976727713.137.301752713.5515.001872707713.147.701752712315.009776707721.2114.91975718.615.001872797113.64703112315.009772707712.2114.91975718.615.00872797113.8470412414.00972713.5512.779736718.6415.00872797113.8470412314.009747714.5414.7214.7214.7214.7214.7214.7214.7214.7212315.00977270712.1114.91975718.6415.00872797113.84704724</td> | ''S3'E 35.36 25.00 90'00'00' ''11'E 20.41 11.18 48'11'23'' ''55'W 64.02 41.67 79'36'41'' ''58'E 103.00 52.45 21'49'42'' ''12'W 164.87 82.97 1300'15'' ''10'W 216.56 108.54 758'51'' ''10'W 216.56 108.54 758'51'' ''12'W 69.53 34.96 12'10'0'' '15'E 31.63 15.83 417'44'' '12'W 69.53 34.96 12'10'0'' '15'E 31.63 15.83 417'44'' '22'W 12.34 6.77 48'3'8'' '12'W 99.94 1449.46 18'57'0'5'' ''12'W 58.21 29.18 80'2'3'' ''12'W 58.21 29.18 80'2'3''''
 | 11134.202.5.00MYZ2YST3.5.302.5.00MYG00017.5015.500MYG2YST4.5.0019.921204.4.45.000MYG7YTT4.4.41.1.6MYT121.4.779.94417.63.0.3015.500MYG17YT1.4.4.779.94412115.327.000MYG7YTT1.4.4.701.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.4.5.007.570171.5.507.56011.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.5601.570171.5602.570171.5602.570171.5602.570171.5602.570171.5602.570171.5602.570171.5601.570 | 14.34.225.0MV22255735.3.625.0MV000017.120.410.14111217.141.141112517.3156.0166.0166.017.630.3150.017.217.212.015.025.0517.317.015.0052.4517.917.914.4717.9<
 | 11 34.2 25.0 NYZ2Y3Y 35.3 25.0 97000 12 21.0 20.0 NYT1YE 20.4 11.8 47123' 12 13.5 27.00 SY37S'S 10.00 52.4 1900' 12 13.5 27.00 SY37S'S 10.00 52.4 1940' 12 15.5 70.00 NST1Y'N 16.60 15.0 | 11134.225.0172223735.325.0970007121.821.001007171720.4111.184712277733.03156.0016540733.0316.521722121.0212.00973719710.0052.4521.0471701177824.0422.001857171714.4722.47740121152.09737197710.0552.4521.0471701177824.008574174741.574.78122165.0165.07977517721.6510.5575517750177173137301752712315.009757527713.137.3017527733134.80.001872747634.418.4471712315.00976727713.137.301752713.5515.001872707713.147.701752712315.009776707721.2114.91975718.615.001872797113.64703112315.009772707712.2114.91975718.615.00872797113.8470412414.00972713.5512.779736718.6415.00872797113.8470412314.009747714.5414.7214.7214.7214.7214.7214.7214.7214.7212315.00977270712.1114.91975718.6415.00872797113.84704724 |
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 | 25.00 N031711'E 20.41 11.16 4811'23' 50.00 S1859'51'W 64.02 41.67 79'56'41' 722.00 S733'158'E 103.00 52.45 21'49'42' 722.00 S733'158'E 103.00 52.45 21'49'42' 722.00 N78'11'12'W 164.87 82.97 13'00'15' 728.00 N75'5'42'W 69.53 34.96 12'10'06'' 722.00 S5355'15'E 31.63 15.83 4'17'44'' 7550.00 N67'5'142'W 69.53 34.96 12'10'06'' 722.00 S5375'15'E 31.63 15.83 4'17'44'' 7550'13'' 31.31 7.30 51'55'2'' 682 39.49 50.00 N14'32'45'E 36.65 19.22 750.00 N16'00'42''W 99.94 1449.46 185'7'05'' 686 5.09 15.00 N14'32'45'E 36.65 19.22 15.00 N1736'00'W 21.21 14.9 85'7'46'' 686 5.09 15.00 </td <td>3 21.03 25.00 N03117117E 20.41 11.18 4811723 0 69.47 50.00 S155951W 64.02 41.67 793641' 1 103.63 272.00 S7331'58'E 103.00 52.45 2149'42' 2 165.23 72.00 N751'12'W 164.87 82.97 1300'15'' 3 216.74 155.600 N675'10'W 21.65 108.54 756'51'' 4 69.66 32.00 N575'14'Z'W 69.53 34.96 1210'0'' 5 31.64 422.00 S5575'15'E 31.63 15.83 171'4'' 6 50.00 N150'42'W 99.94 1449.64 1857'05'' 7 160.05 S574'14'Z' 34.44 1857'05'' 1 12.72 15.00 S574'14'Z' 34.44 1857'05'' 1 2.55 15.00 N150'4'2'W 99.94 1449.6 1857'05'' 2 2.55 15.00 N550'4'14'W</td> <td>9 21.03 25.00 N03'17'11"E 20.41 11.18 48'11'23" 0 69.47 50.00 S18'59'51'W 64.02 41.67 79'36'41" 1 103.63 272.00 S73'31'58'E 103.00 52.45 21'49'42" 2 165.23 728.00 N78'11'12'W 164.87 82.97 130'15' 3 216.74 1556.00 N67'5'10'W 216.58 108.54 758'51" 4 69.66 328.00 N57'51'42'W 69.53 34.96 121'00'6" 5 31.64 422.00 S53'55'5'E 31.63 15.83 417'4" 6 35.9 15.00 N87'51'42'W 69.53 34.96 121'00'6" 5 31.64 422.00 S53'55'5'E 31.63 15.83 417'4'" 6 35.9 15.00 S87'03'E 31.33 7.30 51'55'2'' 7 160.53 50.00 N16'04'2'W 99.94 1449.6 135'7'' 6</td> <td>111"E 20.41 11.18 48711'23" '51"W 64.02 41.67 79'36'41" '58"E 103.00 52.45 21'49'42" '12"W 164.87 82.97 1300'15" '10"W 216.56 108.54 758'51" '10"W 216.56 108.54 758'51" '12"W 69.53 34.96 12'10'06" '15"E 31.63 15.83 417'44" '682 49.00 50.00 N79'54'48"W 47.06 26.67 56'08'52 '13"E 31.63 15.83 417'44" 68.7 46'34'58" 68 50.00 N14'32'45"E 36.05 19.32 42'15'4' '42"W 99.94 1449.46 18557'05" 686 5.09 15.00 N14'32'45"E 36.05 19.32 42'15'4' '12"W 58.21 29.18 8'02'38" 68' 5.09 15.00 S17'39'5'W 5.06 2.57 19'26'03' '100"V 21.21 14.99 8'57'46" 688 16.46 15.00 N82'09'15"E 17.32<td>C10 C20 S200 N9171112 C201 11.18 451122 C20 63.47 C000 S1559514 64.02 41.67 775441 C21 IGA3 Z200 S7517657 G1000 62.45 Z14447 C21 IGA3 IGA0 NESTS1127 IGA8 R501 NESTS1127 G16.3 S5241407 G16.4 IGA0 NEST1127 G16.3 S521417 G4.62 S557147 G4.63 75571 G16.3 S500 NEST1127 G16.3 S500 NEST1127 G16.3 S60 S60 NEST1127 S60 S60 S60 NEST1127 S60 S60 S60 NEST1127 S60 S60 S60 NEST1127 S60 S60 S60 S60<td>111 21.0 25.0 N9.1711* 20.4 11.18 471'22 02 69.4 50.0 5195'95'1 64.02 41.67 795'41' 121 136.8 22.0 5751'95' 64.02 41.67 795'41' 122 166.0 1675'11'2'N 164.02 716'4' 79'5'1' 124 63.6 1655'1'1'2'N 164.5 755'1'5' 31.68 171'4' 124 63.6 1855'1'N' 165.3 31.68 171'4' 622 40.0 500''' 170''' 170''' 123 15.00 1857''''''''''''''''''''''''''''''''''''</td><td>11.0 20.0 M201711* 20.4 11.18 491122 02 69.47 50.00 5185951*0 64.02 11.67 70541*1 021 60.33 22.00 57371%2* 61.00 62.42 21.464'2 021 66.31 60.00 1729' 62.55 70.60 70.7112*0 62.55 70.60 70.7112*0 62.55 70.60 70.7112*0 62.55 70.60 70.7112*0 62.55 70.60 70.7112*0 62.55 70.60 70.7112*0 62.55 70.60 70.7112*0 62.55 70.60 70.7112*0 70.50 70.7112*0 70.50 70.7112*0 70.50 70.7112*0 70.50 70.7114*0 70.50 70.7114*0 70.50 70.7114*0 70.50 70.7114*0 70.50 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0 70.7114*0</td><td>C110C120C201M301711°C204M118AF112'C2062.00S1875'N64.0241.6179'34'1C2116.507200S7375'ST105.0052.6212'44'C2216.2016.2017.20'16.41'S16.4212.4012.00C2316.501875'1'2'16.4582.911050'13.5162.0113.5762.0015.71'1'44.7224.401000'C2464.60185.001875'1'2'16.4562.911050'13.5162.0113.5762.0016.97'1'2'16.0130.0122.71'C2464.60185.07'5'1'2'16.8115.854714'6'43.50''13.0113.6113.6315.0018.72''1'2'13.6315.0018.72''1'1'44.9043.57''1'C2415.00187072'T11.317.3057552'16.5317.57''1'15.0118.72''1'1'15.0118.72''1'1'15.0118.72''1'1'15.0118.72''1'1'15.0118.72''1'1'15.0118.72''1'1'15.0118.72''1'1'15.0118.72''1'1'15.0118.72''1'1''15.0118.72''1'1''15.0118.71''1''1''15.0117.71''1''1''1''1''1''1''1''1''1''1''1''1''</td></td></td>
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 | 6 64.4 50.00 S18'98'1'N 64.02 41.67 79'96'1'N 1 103.63 272.00 S73'15'8'T 103.00 52.45 2'14'1 2 165.37 78.00 N77'11'2'N 164.87 82.97 150'1' 2 164.47 155.00 N5751'0'N 216.54 108.54 78'1'' 3 53.68 32.00 N57'1'12'N 164.87 82.97 150''' 5 36.68 32.00 N57'1'12'N 164.87 125''' 13.01 7.00 5''''' 6 15.59 15.00 N57'0''N'' 12.31 7.00 5'''''''' 62.83 34.64 50.00 N14'3'4'S'' 36.44 16.01 12.01 13.13 7.00 5''''''''''''''''''''''''''''''''''''
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63.63 61.65 50.01 M152'4'1* 47.40 47.17 C23 15.00 M173'5'0'1* 21.21 15.01 9776'1 15.01 M576'1'* 17.22<</td> | 0 69.47 50.00 S155'5'IV 64.02 41.67 79.36'41' 1 103.63 27.00 57.33'156'E 103.00 52.45 2149'42' 2 165.23 72.00 N75'1'12W 164.67 62.97 1500'15' 3 216.74 155.00 N675'1'0W 21.656 108.54 756'1' 4 69.66 328.00 N575'1'42'W 69.53 34.96 12.10'06'' 5 31.64 42.00 S53'55'15'E 31.63 15.83 417'4'' 60.53 50.00 N16'04'2'W 99.94 1449.46 185'5'06'' 6 13.59 15.00 S51'40'22'W 12.14 14.99 895'46'' 1 23.55 15.00 N17'36'00'F 21.21 14.99 895'46'' 2 35.55 15.00 N17'36'00'F 21.21 14.99 895'46'' 1 23.57 15.00 N17'36'00'F 21.21 14.99 895'46'' 2 | 0 69.47 50.00 S18'59'51'W 64.02 41.67 79'36'41" 1 103.63 272.00 S73'31'88" 103.00 52.45 21'49'42" 2 165.23 728.00 N78'11'12'W 164.87 82.97 13'00'15" 3
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 | CD 64.00 S150°S1* 64.02 41.67 77.96*1 C21 105.3 27.00 S7.373'95* 100.00 52.45 17.96*1 C22 165.3 72.00 MrF11'2* 164.50 52.57 17.00*1 C32 16.4 15.60 MrF51'0* 21.65 68.54 7571 C4 68.63 30.00 MrF51'0* 21.65 16.84 750'1* C4 68.63 30.00 MrF51'0* 21.65 16.84 17.00*1* C22 16.03 15.00 S755'1* 31.63 17.44 16.85 21.00*1* 13.13 7.00 17.95*1* C23 16.01 15.00 MrS04'1* 21.01 16.97 17.95** 3.58 16.01 16.01 16.01 16.01 16.01 16.01 16.01 16.01 16.01 16.02 16.01 16.02 16.01 16.01 16.01 16.01 16.01 16.01 16.01 16.01 16.01 16.01 | C20 64.04 50.00 S158'S1'N 64.02 41.67 79.56'T C21 105.35 27.00 S733'S6E 103.00 52.45 21.44'2' 32.00 N551'I'N 44.72 24.4 74.00 C22 165.3 72.00 N755'I'N 21.65 15.00 S255'I'S' 100'I' 105.00 S255'I'N 105.01 S255'I'N 105.01 S255'I'N 63.03 S271'I'N 63.03 S271'I'N 63.03 S271'I'N 63.03 S255'I'N 63.04 120'I'N 63.03 S255'I'N 63.04 120'I'N 63.04 120'I'N 63.04 120'I'N 63.04 120'I'N'N'N'N'N'N'N'N'N'N'N'N'N'N'N'N'N'N'
 | C20 C300 Step Systy C4.02 A.16.7 Type Systy C21 10.3.3 22.00 S733'96" 103.00 2.4.6 214'4'2 C22 165.3 72.00 N75'1'0' 214.65 105.00 52.5 100'1' C23 16.4 15.00 N75'1'0' 216.5 105.01 555'1' C4 64.03 30.00 N75'1'0' 246.5 105.01 555'1' C4 64.03 30.00 N75'1'0' 245.5 11.63 117'4' C22 16.03 15.00 S75'0'2' 11.31 7.00 155'2' C23 15.00 N16'0'4'' 9.40 16.01 162.01 1 | C20 64.01 S100 S1659'11 64.02 41.67 7956'11 C21 163.3 22.00 5733'18* 103.00 52.45 1744'2 C21 163.3 22.00 5733'18* 103.00 52.45 1760'17 C21 163.4 155.00 MF371'12* 164.67 62.57 176.4 135.7 42.00 S524'14'0 135.7 63.07 173.7 C23 16.4 42.00 S5275'15* 31.63 15.63 174'4 63.63 36.49 50.00 M7574'4* 47.60 20.53 C23 15.00 S1070'15* 31.63 15.63 174'4 63.63 36.49 50.00 M152'4'1* 47.40 42.57 C23 15.00 S1070'15* 13.13 7.50 17.47 4553'1'1* 63.63 61.65 50.01 M152'4'1* 47.40 47.17 C23 15.00 M173'5'0'1* 21.21 15.01 9776'1 15.01 M576'1'* 17.22< |
| C21 103.63 27.200 S73.31'S2F 103.00 52.45 21.49'42 C22 165.23 72.800 N7811'12'W 164.67 62.97 1300'15' C23 216.74 155.00 N6756'10'W 216.56 108.54 758'51' C24 69.66 32.00 N575'142'W 69.53 34.96 12'10'0' C25 31.84 422.00 S5375'15'E 31.83 15.83 4'17'4' C26 13.59 15.00 N16'0'4'W 99.94 144.94 1837'0'5' C27 16.53 50.00 N16'0'4'W 99.94 144.94 1837'0'5' C28 12.70 15.00 S17.40'0'T 21.21 14.94 895'4'' C20 23.55 15.00 N1726'0'T 21.22 15.01 9002'14'' C31 23.57 15.00 N675'14'W 24.25 12.77 35'40'5'' C32 23.55 15.00 N1726'0'W 24.25 15.01'''' 902''' <td>1 103.63 27.200 S735'156'E 103.00 52.45 2149'42' 1 165.23 78.00 N7671'12'W 164.87 82.97 1300'15'' 2 165.23 78.00 N7671'12'W 164.87 82.97 1300'15'' 3 16.64 155.00 N575'14'W 195.33 15.35 1710'06'' 5 31.64 42.200 S555'15'E 31.83 1710'06'' 163.3 39.49 50.00 N123'44'W 38.47 20.44 4515'' 1 105.3 50.00 S57142'W 99.94 1449.64 1557''42'' 163.0 N123''44'' 36.4 1711''4 1 12.72 15.00 S173'500'E 21.21 14.99 8574'4'' 18.46 15.00 S173'500'F 21.21 14.99 8574'4'' 1 13.31 22.21 15.01 9072'14'' 68 5.11 15.00 N372'500'F 71.22 16.01 7731'4 1 13.61</td> <td>722.00 S7331'58" 103.00 52.45 21'49'42" 728.00 N7511'12"W 164.87 82.97 1300'15" 7556.00 N6756'10"W 216.56 108.54 758'51" 728.00 N5751'42"W 69.53 34.96 1210'06" 722.00 S5355'15"E 31.63 15.83 4'17'44" 750.00 N16'00'42"W 99.94 1449.46 1855'05" 750.00 N16'00'42"W 99.94 1449.46 1855'05" 750.00 N16'00'42"W 99.94 1449.46 1855'05" 750.00 N15'00'42"W 99.94 1449.46 1855'05" 750.00 N15'00'42"W 99.94 1449.46 185'5'05" 750.00 S17'36'00"E 21.21 14.99 89'5'46" 760.00 N72'2'00'E 21.22 15.01 970'14" 750.00 N72'2'00'E 21.22 15.01 970'14" 750.00 N72'2'00'E 21.22 15.01 970'14" 750.00 N72'2'00'E 21.22 15.01 970'14" 750</td> <td>1 103.63 272.00 S7331'S8'E 103.00 52.45 2149'42' 2 165.23 728.00 N7781'1'2'W 164.87 82.97 1300'15' 3 216.74 1556.00 N6756'10'W 216.55 108.54 758'51'' 4 69.66 328.00 N5751'42'W 69.53 34.96 121'0'0e' 5 31.64 422.00 S5355'15E 31.63 15.03 15'15'' 6 15.00 S8201'33'E 13.13 7.30 5'15'522'' 7 160.53 50.00 N16'0'42'W 99.94 144.46 185'5'05'' 3 12.72 15.00 S5'140'22'W 12.34 6.77 46'3'6'8' 2 2.55 15.00 N16'0'42'W 99.94'4' 46'2'8'' 16.60 18.66 15.00 S17'3'0'E'E 36.62 17.7'1'4'' 3 2.42.5 15.00 N17'3'0'O'E 21.21 14.99 89'57'4'C 686 5.09 15.00 S17'3'0'E</td> <td>1 103.63 272.00 \$7331'58'E 103.00 52.45 21'49'42" 2 165.23 728.00 N78'11'12" 164.87 82.97 1300'15" 3 216.74 1556.00 N6756'10" 216.56 108.54 758'51" 4 69.66 328.00 N5751'42" 69.53 34.96 12'10'06" 5 31.64 422.00 \$5575'15" 31.63 15.83 417'44" 6 13.59 15.00 SE2'1'32"E 13.13 7.30 51'55'22" 7 160.53 50.00 N16'0'42"W 99.94 1449.46 183'57'05" 8 12.72 15.00 S1'40'22"W 12.34 6.77 48'3'58" 9 23.55 15.00 N17'36'00"E 21.21 14.99 89'57'46" 1 23.57 15.00 N17'36'00"E 21.21 14.99 89'57'46" 2 23.55 15.00 N17'36'00"E 21.21 14.99 89'57'46" 2 23.55 15.00 N17'36'00"E 21.21 14.99 <</td> <td>'58"E 103.00 52.45 21'49'42" '12"W 164.87 82.97 13'00'15" '10"W 216.56 108.54 758'51" '42"W 69.53 34.96 12'10'06" '15"E 31.63 15.83 417'4" '15"E 31.63 15.83 417'4" '13"X 9.9.4 1449.46 183'57'05" '22"W 12.3.4 6.77 48'4'58" '10"W 21.2.1 14.99 89'57'46" '12"W 58.2.1 29.18 80'2'38" '00"E 21.2.2 15.01 90'2'14" '13"K 13.55 42'3'25 25.01 N37'9'5'W '18"W 243.25 127.77 35'40'50" '18"W 243.25 127.77 35'40'50" '13"K 13.35 7.42'2W 99.57'46" '10"W 21.21 14.99 89'57'46" '12"W 58.21 29.18 802'38" '18"W 243.25 127.77 35'0'50" '13"* 22.12 16.37 <td< td=""><td>10.5.3 27.20 57.51*5* 101.00 52.45 21.49*4.7 122 165.3 72.80 17.85*11*2* 164.87 62.97 1700'15' 123 21.64 156.00 18756*10*10 21.65 168.54 755'15' 124 164.0 36.00 15751*2*10 61.65 755'15' 126 1.64 52.00 5375'15'2*1 51.35 17.41 17.00 556'2*2* 18.07 42.08 556'5'2*1 18.07 42.08 556'5'2*1 18.07 42.08 450.00 1875'4'2*1 62.84 450.00 1875'4'2*1 62.84 450.00 1875'4'2*1 62.84 4707' 1203 50.00 1870'0'1 21.21 14.98 695'14'1 68.00 1875'9'12* 17.22 10.1 701'12* 121 15.00 1870'0'1 21.21 16.01 690'14'1 68.14 15.00 1875'9'1 17.22 10.1 701'12* 121 15.00 1870'5'10*1 21.22</td><td>10.5.8 27.20 57.53 1927 103.00 52.45 21.494/27 122 16.5.3 72.800 N7871172" 164.87 62.87 1700'15' 122 16.40 156.60 N7871172" 164.87 62.87 1700'15' 123 21.64 156.60 N787142" 68.53 49.45 7651'1' 124 68.6 38.00 N515712" 13.13 7.30 515522' 126.7 16.03 50.00 N165002" 99.94 144.64 1837575' 127 16.03 S1.00 N16002" 99.94 144.64 1837575' 128 2.55 15.00 S179570" 21.21 14.99 9754'4' 128 2.55 15.00 N172700" 21.22 15.01 97071'1 121 15.00 N17500" 21.21 15.01 97071'1 123 2.50 N1750 '10' 21.22 15.01 97071'1 123 15.00 N1750'10'</td><td>121 135.8 22.00 S753 195¹ 103.00 52.45 21.494/27 147.49 22.4 74.90 122 165.3 78.00 M7871112" 164.87 62.97 1700115 122 126.41 155.00 M787142" 62.97 1700115 123 13.00 S525117 61.85 17.851 124 15.00 S2071375 13.13 7.30 515522 120 15.01 S2071375 13.13 7.30 515522 120 15.00 S1792701 12.14 67.97 47.46 121 15.00 S17927017 12.14 67.97 47.46 123 15.00 S17927007 21.21 15.01 670214" 123
 15.00 S17297007 21.21 15.01 670214" 123 15.00 S17724007 21.21 15.01 670214" 123 15.00 S1725007 21.22 15.01 670214" 15.01 170</td><td>10.5.8 27.20 57.53 byč 103.00 52.45 17.49' 47.40' 28.20' 17.90'''' 17.90'''' 17.90''''''''''''''''''''''''''''''''''''</td></td<></td> | 1 103.63 27.200 S735'156'E 103.00 52.45 2149'42' 1 165.23 78.00 N7671'12'W 164.87 82.97 1300'15'' 2 165.23 78.00 N7671'12'W 164.87 82.97 1300'15'' 3 16.64 155.00 N575'14'W 195.33 15.35 1710'06'' 5 31.64 42.200 S555'15'E 31.83 1710'06'' 163.3 39.49 50.00 N123'44'W 38.47 20.44 4515'' 1 105.3 50.00 S57142'W 99.94 1449.64 1557''42'' 163.0 N123''44'' 36.4 1711''4 1 12.72 15.00 S173'500'E 21.21 14.99 8574'4'' 18.46 15.00 S173'500'F 21.21 14.99 8574'4'' 1 13.31 22.21 15.01 9072'14'' 68 5.11 15.00 N372'500'F 71.22 16.01 7731'4 1 13.61
 | 722.00 S7331'58" 103.00 52.45 21'49'42" 728.00 N7511'12"W 164.87 82.97 1300'15" 7556.00 N6756'10"W 216.56 108.54 758'51" 728.00 N5751'42"W 69.53 34.96 1210'06" 722.00 S5355'15"E 31.63 15.83 4'17'44" 750.00 N16'00'42"W 99.94 1449.46 1855'05" 750.00 N16'00'42"W 99.94 1449.46 1855'05" 750.00 N16'00'42"W 99.94 1449.46 1855'05" 750.00 N15'00'42"W 99.94 1449.46 1855'05" 750.00 N15'00'42"W 99.94 1449.46 185'5'05" 750.00 S17'36'00"E 21.21 14.99 89'5'46" 760.00 N72'2'00'E 21.22 15.01 970'14" 750.00 N72'2'00'E 21.22 15.01 970'14" 750.00 N72'2'00'E 21.22 15.01 970'14" 750.00 N72'2'00'E 21.22 15.01 970'14" 750
 | 1 103.63 272.00 S7331'S8'E 103.00 52.45 2149'42' 2 165.23 728.00 N7781'1'2'W 164.87 82.97 1300'15' 3 216.74 1556.00 N6756'10'W 216.55 108.54 758'51'' 4 69.66 328.00 N5751'42'W 69.53 34.96 121'0'0e' 5 31.64 422.00 S5355'15E 31.63 15.03 15'15'' 6 15.00 S8201'33'E 13.13 7.30 5'15'522'' 7 160.53 50.00 N16'0'42'W 99.94 144.46 185'5'05'' 3 12.72 15.00 S5'140'22'W 12.34 6.77 46'3'6'8' 2 2.55 15.00 N16'0'42'W 99.94'4' 46'2'8'' 16.60 18.66 15.00 S17'3'0'E'E 36.62 17.7'1'4'' 3 2.42.5 15.00 N17'3'0'O'E 21.21 14.99 89'57'4'C 686 5.09 15.00 S17'3'0'E
 | 1 103.63 272.00 \$7331'58'E 103.00 52.45 21'49'42" 2 165.23 728.00 N78'11'12" 164.87 82.97 1300'15" 3 216.74 1556.00 N6756'10" 216.56 108.54 758'51" 4 69.66 328.00 N5751'42" 69.53 34.96 12'10'06" 5 31.64 422.00 \$5575'15" 31.63 15.83 417'44" 6 13.59 15.00 SE2'1'32"E 13.13 7.30 51'55'22" 7 160.53 50.00 N16'0'42"W 99.94 1449.46 183'57'05" 8 12.72 15.00 S1'40'22"W 12.34 6.77 48'3'58" 9 23.55 15.00 N17'36'00"E 21.21 14.99 89'57'46" 1 23.57 15.00 N17'36'00"E 21.21 14.99 89'57'46" 2 23.55 15.00 N17'36'00"E 21.21 14.99 89'57'46" 2 23.55 15.00 N17'36'00"E 21.21 14.99 < | '58"E 103.00 52.45 21'49'42" '12"W 164.87 82.97 13'00'15" '10"W 216.56 108.54 758'51" '42"W 69.53 34.96 12'10'06" '15"E 31.63 15.83 417'4" '15"E 31.63 15.83 417'4" '13"X 9.9.4 1449.46 183'57'05" '22"W 12.3.4 6.77 48'4'58" '10"W 21.2.1 14.99 89'57'46" '12"W 58.2.1 29.18 80'2'38" '00"E 21.2.2 15.01 90'2'14" '13"K 13.55 42'3'25 25.01 N37'9'5'W '18"W 243.25 127.77 35'40'50" '18"W 243.25 127.77 35'40'50" '13"K 13.35 7.42'2W 99.57'46" '10"W 21.21 14.99 89'57'46" '12"W 58.21 29.18 802'38" '18"W 243.25 127.77 35'0'50" '13"* 22.12 16.37 <td< td=""><td>10.5.3 27.20 57.51*5* 101.00 52.45 21.49*4.7 122 165.3 72.80 17.85*11*2* 164.87 62.97 1700'15' 123 21.64 156.00 18756*10*10 21.65 168.54 755'15' 124 164.0 36.00 15751*2*10 61.65 755'15' 126 1.64 52.00 5375'15'2*1 51.35 17.41 17.00 556'2*2* 18.07 42.08 556'5'2*1 18.07 42.08 556'5'2*1 18.07 42.08 450.00 1875'4'2*1 62.84 450.00 1875'4'2*1 62.84 450.00 1875'4'2*1 62.84 4707' 1203 50.00 1870'0'1 21.21 14.98 695'14'1 68.00 1875'9'12* 17.22 10.1 701'12* 121 15.00 1870'0'1 21.21 16.01 690'14'1 68.14 15.00 1875'9'1 17.22 10.1 701'12* 121 15.00 1870'5'10*1 21.22</td><td>10.5.8 27.20 57.53 1927 103.00 52.45 21.494/27 122 16.5.3 72.800 N7871172" 164.87 62.87 1700'15' 122 16.40 156.60 N7871172" 164.87 62.87 1700'15' 123 21.64 156.60 N787142" 68.53 49.45 7651'1' 124 68.6 38.00 N515712" 13.13 7.30 515522' 126.7 16.03
 50.00 N165002" 99.94 144.64 1837575' 127 16.03 S1.00 N16002" 99.94 144.64 1837575' 128 2.55 15.00 S179570" 21.21 14.99 9754'4' 128 2.55 15.00 N172700" 21.22 15.01 97071'1 121 15.00 N17500" 21.21 15.01 97071'1 123 2.50 N1750 '10' 21.22 15.01 97071'1 123 15.00 N1750'10'</td><td>121 135.8 22.00 S753 195¹ 103.00 52.45 21.494/27 147.49 22.4 74.90 122 165.3 78.00 M7871112" 164.87 62.97 1700115 122 126.41 155.00 M787142" 62.97 1700115 123 13.00 S525117 61.85 17.851 124 15.00 S2071375 13.13 7.30 515522 120 15.01 S2071375 13.13 7.30 515522 120 15.00 S1792701 12.14 67.97 47.46 121 15.00 S17927017 12.14 67.97 47.46 123 15.00 S17927007 21.21 15.01 670214" 123 15.00 S17297007 21.21 15.01 670214" 123 15.00 S17724007 21.21 15.01 670214" 123 15.00 S1725007 21.22 15.01 670214" 15.01 170</td><td>10.5.8 27.20 57.53 byč 103.00 52.45 17.49' 47.40' 28.20' 17.90'''' 17.90'''' 17.90''''''''''''''''''''''''''''''''''''</td></td<> | 10.5.3 27.20 57.51*5* 101.00 52.45 21.49*4.7 122 165.3 72.80 17.85*11*2* 164.87 62.97 1700'15' 123 21.64 156.00 18756*10*10 21.65 168.54 755'15' 124 164.0 36.00 15751*2*10 61.65 755'15' 126 1.64 52.00 5375'15'2*1 51.35 17.41 17.00 556'2*2* 18.07 42.08 556'5'2*1 18.07 42.08 556'5'2*1 18.07 42.08 450.00 1875'4'2*1 62.84 450.00 1875'4'2*1 62.84 450.00 1875'4'2*1 62.84 4707' 1203 50.00 1870'0'1 21.21 14.98 695'14'1 68.00 1875'9'12* 17.22 10.1 701'12* 121 15.00 1870'0'1 21.21 16.01 690'14'1 68.14 15.00 1875'9'1 17.22 10.1 701'12* 121 15.00 1870'5'10*1 21.22 | 10.5.8 27.20 57.53 1927 103.00 52.45 21.494/27 122 16.5.3 72.800 N7871172" 164.87 62.87 1700'15' 122 16.40 156.60 N7871172" 164.87 62.87 1700'15' 123 21.64 156.60 N787142" 68.53 49.45 7651'1' 124 68.6 38.00 N515712" 13.13 7.30 515522' 126.7 16.03 50.00 N165002" 99.94 144.64 1837575' 127 16.03 S1.00 N16002" 99.94 144.64 1837575' 128 2.55 15.00 S179570" 21.21 14.99 9754'4' 128 2.55 15.00 N172700" 21.22 15.01 97071'1 121 15.00 N17500" 21.21 15.01 97071'1 123 2.50 N1750 '10' 21.22 15.01 97071'1 123 15.00 N1750'10'
 | 121 135.8 22.00 S753 195 ¹ 103.00 52.45 21.494/27 147.49 22.4 74.90 122 165.3 78.00 M7871112" 164.87 62.97 1700115 122 126.41 155.00 M787142" 62.97 1700115 123 13.00 S525117 61.85 17.851 124 15.00 S2071375 13.13 7.30 515522 120 15.01 S2071375 13.13 7.30 515522 120 15.00 S1792701 12.14 67.97 47.46 121 15.00 S17927017 12.14 67.97 47.46 123 15.00 S17927007 21.21 15.01 670214" 123 15.00 S17297007 21.21 15.01 670214" 123 15.00 S17724007 21.21 15.01 670214" 123 15.00 S1725007 21.22 15.01 670214" 15.01 170 | 10.5.8 27.20 57.53 byč 103.00 52.45 17.49' 47.40' 28.20' 17.90'''' 17.90'''' 17.90'''''''''''''''''''''''''''''''''''' |
| C22 165.23 728.00 N761112'W 164.67 82.97 1300'15' C23 216.74 1556.00 N6756'10'W 216.56 108.54 758'51' C24 68.66 328.00 N575'142'W 68.53 34.96 1210'06' C25 31.64 422.00 S555'55'E 31.83 15.83 4'174' C261 13.59 15.00 S220'137E 13.13 7.30 5'5522' C27 160.53 50.00 N16'0'42'W 99.94 144.94 18375'05' C28 12.72 15.00 S173'26'0'E 21.21 14.99 955'46' C30 58.26 415.00 N66'3'1'W 58.21 29.18 602'36' C31 27.35 15.00 N17'3'C'0'W 21.22 15.01 9002'14' C32 23.57 15.00 N66'3'1'W 24.325 12.77 35'40'5' C33 24.73 19.00 N67'5'14'W 21.22 16.37 95'0'G'
 | 1
 | 28.00 N78711'12'W 164.87 82.97 1300'15" 556.00 N6756'10'W 216.56 108.54 758'51" 28.00 N5751'42'W 69.53 34.96 1210'06" 122.00 S5355'15"E 31.63 15.83 4'17'44" 15.00 S8201'33"E 13.13 7.30 5'155'2' 50.00 N16'00'42'W 99.94 1449.46 18557'05" 15.00 S51'40'22'W 12.24 6.77 48'34'88" 15.00 S51'40'22'W 12.24 6.77 48'34'88" 15.00 S1736'00"E 21.21 14.99 89'57'46" 15.00 N72'2'00"E 21.22 15.01 9702'14" 15.00 N72'2'00"E 21.22 15.01 9700'14" 15.00 S
 | 2 165.23 728.00 N781112'W 164.87 82.97 130015' 3 216.74 1556.00 N675610'W 216.56 108.54 759'51' 4 69.66 328.00 N675610'W 216.55 108.54 759'51' 5 31.64 422.00 S5355'15'E 31.63 15.83 417'4' 6 0.500 N755'142'W 69.53 34.96 12'1006' 7 160.55 50.00 N16'00'42'W 99.94 1449.66 1857'05'' 7 160.55 50.00 N16'00'42'W 99.94 149.46 1857'05'' 7 160.55 50.00 N16'00'42'W 99.94 149.46 1857'05'' 8 12.02 S51'40'2'W 12.11 14.99 8957'46' 12 23.55 15.00 N172'4'00'E 21.22 15.01 90'02'14' 2 23.55 15.00 N173'500'W 21.21 14.99 8957'46' 13 91.00 | 2 165.23 728.00 N78'11'12'W 164.87 82.97 1300'15" 3 216.74
 1556.00 N6756'10'W 216.56 108.54 756'51" 4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5575'15" 31.63 15.83 4'17'4" 6 13.59 15.00 S82'01'33"E 13.13 7.30 51'52'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 9 23.55 15.00 S1'73'60'E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 80'2'38" 1 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 2 23.55 15.00 N173'6'0'E 21.22 15.01 90'02'14" 2 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 3 247.23 397.00 N86'25'18'W 243.25 12.77 | 12*w 164.87 82.97 1300'15* '12'w 164.87 82.97 1300'15* '10'w 216.56 108.54 758'51* '42'w 69.53 34.96 12'10'06* '12'w 69.53 34.96 12'10'06* '15'E 31.63 15.83 417'44* '62'w 99.94 1449.46 183'57'05* '33'E 13.13 7.30 51'55'22* '12'w 99.94 1449.46 183'57'05* '22'w 12.34 6.77 48'34'58* '20'c' 21.21 14.99 89'57'46* '12'w 58.21 29.18 8'02'38* '10'w 21.22 15.01 9'00'14* 688 18.46 15.00 N55'49'14*E 34.44 18.34 40'17'14 '10'w 243.25 127.77 35'40'50* 689 5.11 15.00 N77'95'1% 5.06 2.58 19'30'30 '10'w 243.25 127.77 35'40'50* 692 64.23 397.00 N69'10'45'W 77.46 38.91
 | 122 128.01 17801112W 164.87 82.97 1500115 123 126.00 185501 126.80 106.84 75811 124 68.60 282.00 18755112W 168.03 47851 125 31.44 42.00 SS75152F 31.33 15.33 1714'4 126 13.50 50.00 18757142W 69.33 675327 68.3 50.00 18797447 33.44 67.07 126 13.50 50.00 18707072W 99.34 144.46 150707 68.3 50.00 18797470 33.44 67.07 1201 23.50 15.00 15778007E 21.21 14.90 897747 121 14.90 897747 68.1 14.44 15.00 8779207E 17.32 10.61 70717 121 14.90 897747 63.16 50.00 8379617W 23.44 15.00 8779470W 21.11 14.90 897547 123 247.00 | 1623 728.00 NF2F1112W 164.87 82.97 13001'S C23 216.47 15560 NF75'14'W 163.53 1300'S C24 86.66 328.00 NF75'14'W 86.33 34.86 1210'05' C25 31.44 422.00 SS75'15'C 31.33 15.33 171'04' C26 13.59 15.00 NF75'14'W 89.35 34.86 171'04' C28 32.00 NS75'14'W 99.34 144.46 1537'05' C28 15.00 ST75'26'0'C 21.21 14.96 1537'05' C28 15.00 ST75'26'0'C 21.21 14.98 875'46' C33 24.62 15.00 NT575'0'W 21.21 16.90 970'16' C33 24.73 15.00 NT575'0'W 21.21 16.30 970'5' C33 24.72 15.00 S574'4'W 06.41 970'5' C33 24.61 15.00 S574'4'W 06.41 970'5' <td>162.2 162.3 728.00 N/771112/W 164.87 82.97 1500'15 223 216.41 156.00 N8756'10'W 216.85 108.54 7855'1 224 86.66 32.00 N875'14'2'W 69.53 34.86 1710'0'F 225 31.64 42.00 S5250'15'E 31.33 15.83 1174'F 226 16.03 30.00 N160742'W 99.94 144.94 18370'F 227 16.03 51.00 S5740'22'W 12.1 14.98 875'46' 228 15.00 S5740'22'W 12.21 14.98 875'46' 228 25.55 15.00 S775'800'F 21.21 14.98 875'46' 231 25.00 N757'800'F 21.21 15.01 870'240'F 15.00 1873'8'1'H 15.00 232 247.1 15.00 S757'05'F 118.36 60.71 2747'20' 233 247.23 37.00
N867'24'N'H 24.14 16.44</td> <td>162.3 728.0 NFR1172V 164.87 62.97 150'15' 23 216.4 156.00 N675'10'' 216.56 165.4 755'1' 24 68.6 38.00 N571'2'' 68.53 34.66 12'0'0'' 253 1.4 42.00 S55'5'15' 31.63 15.03 17.03 16.03 40.00 170'14''' 263 1.50 S55'1'5' 31.33 17.33 <td< td=""></td<></td> | 162.2 162.3 728.00 N/771112/W 164.87 82.97 1500'15 223 216.41 156.00 N8756'10'W 216.85 108.54 7855'1 224 86.66 32.00 N875'14'2'W 69.53 34.86 1710'0'F 225 31.64 42.00 S5250'15'E 31.33 15.83 1174'F 226 16.03 30.00 N160742'W 99.94 144.94 18370'F 227 16.03 51.00 S5740'22'W 12.1 14.98 875'46' 228 15.00 S5740'22'W 12.21 14.98 875'46' 228 25.55 15.00 S775'800'F 21.21 14.98 875'46' 231 25.00 N757'800'F 21.21 15.01 870'240'F 15.00 1873'8'1'H 15.00 232 247.1 15.00 S757'05'F 118.36 60.71 2747'20' 233 247.23 37.00 N867'24'N'H 24.14 16.44 | 162.3 728.0 NFR1172V 164.87 62.97 150'15' 23 216.4 156.00 N675'10'' 216.56 165.4 755'1' 24 68.6 38.00 N571'2'' 68.53 34.66 12'0'0'' 253 1.4 42.00 S55'5'15' 31.63 15.03 17.03 16.03 40.00 170'14''' 263 1.50 S55'1'5' 31.33 17.33 <td< td=""></td<> |
| C22 165.23 728.00 N781112'W 164.87 82.97 1500'15' C23 216.74 156.00 N6756'10'W 216.56 108.54 758'51' C24 68.66 328.00 N575'142'W 68.53 34.96 1210'06' C25 31.64 422.00 S555'15'E 31.83 15.83 4'174' C26 15.00 S820'133'E 13.13 7.30 5'1522' C27 16.03 50.00 N16'00'42'W 99.94 149.46 18257'05' C28 12.72 15.00 S173'05'0' 21.21 14.99 955'46' C29 23.55 15.00 N16'50'1W 24.22 29.18 8'02'38' C30 58.26 415.00 N66'31'2W 58.21 29.18 8'02'38' C31 23.57 15.00 N17'3'50'W 21.22 15.01 9002'14' C32 23.57 15.00 N66'3'1W 21.22 15.01 9002'14' <td< td=""><td>1 1</td><td>28.00 N78711'12'W 164.87 82.97 1300'15" 556.00 N6756'10'W 216.56 108.54 758'51" 28.00 N5751'42'W 69.53 34.96 1210'06" 122.00 S5355'15"E 31.63 15.83 4'17'44" 15.00 S8201'33"E 13.13 7.30 5'155'2' 50.00 N16'00'42'W 99.94 1449.46 18557'05" 15.00 S51'40'22'W 12.24 6.77 48'34'88" 15.00 S51'40'22'W 12.24 6.77 48'34'88" 15.00 S1736'00"E 21.21 14.99 89'57'46" 15.00 N72'2'00"E 21.22 15.01 9702'14" 15.00 N72'2'00"E 21.22 15.01 9700'14" 15.00 S</td><td>2 165.23 728.00 N781112*W 164.87 82.97 130015* 3 216.74 1556.00 N675610*W 216.56 108.54 758'51" 4 69.66 328.00 N675610*W 216.55 108.54 758'51" 5 31.64 422.00 S5375'15*E 31.63 15.83 417'4* 6 0.500 N755'42*W 69.53 3.49 50.00 N755'45*W 47.06 26.67 5608'53 5 31.64 422.00 S5375'15*E 31.63 15.73 617.52 68.3 39.49 50.00 N755'4'4*W 47.06 26.67 5608'53 6 15.00 N16'00'42*W 99.94 1449.6 1857'05* 68.8 50.00 N16'03'4*E 34.44 18.34 471'14 1 23.57 15.00 N172'4'00*E 21.21 14.99 8957'46* 68.6 15.00 N576'12*W 50.68 2.58 17.32 10.61 703'44 689 <td< td=""><td>2 165.23 728.00 N78'11'12'W 164.87 82.97 1300'15" 3 216.74 1556.00 N6756'10'W 216.56 108.54 756'51" 4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5575'15" 31.63 15.83 4'17'4" 6 13.59 15.00 S82'01'33"E 13.13 7.30 51'52'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 9 23.55 15.00 S1'73'60'E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 80'2'38" 1 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 2 23.55 15.00 N173'6'0'E 21.22 15.01 90'02'14" 2 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 3 247.23 397.00 N86'25'18'W 243.25 12.77</td><td>12*w 164.87 82.97 1300'15* '12'w 164.87 82.97 1300'15* '10'w 216.56 108.54 758'51* '42'w 69.53 34.96 12'10'06* '12'w 69.53 34.96 12'10'06* '15'E 31.63 15.83 417'44* '62'w 99.94 1449.46 18357'05* '33'E 13.13 7.30 51'55'22* '12'w 99.94 1449.46 18357'05* '22'w 12.34 6.77 48'34'58* '22'w 12.31 16.37 48'34'58* '20'v 21.21 14.99 89'57'46* '10'w 28.21 29.18 8'02'38* C88 5.00 N55'49'14*E 34.44 18.34 40'17'14 '20'v 21.22 15.01 90'02'14* C88 15.00 S27'19'02*E 17.32 10.61 70'31'44 '20'v 21.22 15.01 90'02'14* C89 5.11 15.00 N37'08'8*E 5.08 2.58 19'30'30 <</td><td>122 128.01 17801112W 164.87 82.97 1500115 123 126.00 185501 126.80 106.84 75811 124 68.60 282.00 18755112W 168.03 47851 125 31.44 42.00 SS75152F 31.33 15.33 1714'4 126 13.50 50.00 18757142W 69.33 675327 68.3 50.00 18797447 33.44 67.07 126 13.50 50.00 18707072W 99.34 144.46 150707 68.3 50.00 18797470 33.44 67.07 1201 23.50 15.00 15778007E 21.21 14.90 897747 121 14.90 897747 68.1 14.44 15.00 8779207E 17.32 10.61 70717 121 14.90 897747 63.16 50.00 8379617W 23.44 15.00 8779470W 21.11 14.90 897547 123 247.00</td><td>1623 728.00 NF2F1112W 164.87 82.97 13001'S C23 216.47 15560 NF75'14'W 163.53 1300'S C24 86.66 328.00 NF75'14'W 86.33 34.86 1210'05' C25 31.44 422.00 SS75'15'C 31.33 15.33 171'04' C26 13.59 15.00 NF75'14'W 89.35 34.86 171'04' C28 32.00 NS75'14'W 99.34 144.46 1537'05' C28 15.00 ST75'26'0'C 21.21 14.96 1537'05' C28 15.00 ST75'26'0'C 21.21 14.98 875'46' C33 24.62 15.00 NT575'0'W 21.21 16.90 970'16' C33 24.73 15.00 NT575'0'W 21.21 16.30 970'5' C33 24.72 15.00 S574'4'W 06.41 970'5' C33 24.61 15.00 S574'4'W 06.41 970'5'<td>162.2 162.3 728.00 N/771112/W 164.87 82.97 1500'15 223 216.41 156.00 N8756'10'W 216.85 108.54 7855'1 224 86.66 32.00 N875'14'2'W 69.53 34.86 1710'0'F 225 31.64 42.00 S5250'15'E 31.33 15.83 1174'F 226 16.03 30.00 N160742'W 99.94 144.94 18370'F 227 16.03 51.00 S5740'22'W 12.1 14.98 875'46' 228 15.00 S5740'22'W 12.21 14.98 875'46' 228 25.55 15.00 S775'800'F 21.21 14.98 875'46' 231 25.00 N757'800'F 21.21 15.01 870'240'F 15.00 1873'8'1'H 15.00 232 247.1 15.00 S757'05'F 118.36 60.71 2747'20' 233 247.23 37.00 N867'24'N'H 24.14 16.44</td><td>162.3 728.0
 NFR1172V 164.87 62.97 150'15' 23 216.4 156.00 N675'10'' 216.56 165.4 755'1' 24 68.6 38.00 N571'2'' 68.53 34.66 12'0'0'' 253 1.4 42.00 S55'5'15' 31.63 15.03 17.03 16.03 40.00 170'14''' 263 1.50 S55'1'5' 31.33 17.33 <td< td=""></td<></td></td></td<></td></td<> | 1
 | 28.00 N78711'12'W 164.87 82.97 1300'15" 556.00 N6756'10'W 216.56 108.54 758'51" 28.00 N5751'42'W 69.53 34.96 1210'06" 122.00 S5355'15"E 31.63 15.83 4'17'44" 15.00 S8201'33"E 13.13 7.30 5'155'2' 50.00 N16'00'42'W 99.94 1449.46 18557'05" 15.00 S51'40'22'W 12.24 6.77 48'34'88" 15.00 S51'40'22'W 12.24 6.77 48'34'88" 15.00 S1736'00"E 21.21 14.99 89'57'46" 15.00 N72'2'00"E 21.22 15.01 9702'14" 15.00 N72'2'00"E 21.22 15.01 9700'14" 15.00 S
 | 2 165.23 728.00 N781112*W 164.87 82.97 130015* 3 216.74 1556.00 N675610*W 216.56 108.54 758'51" 4 69.66 328.00 N675610*W 216.55 108.54 758'51" 5 31.64 422.00 S5375'15*E 31.63 15.83 417'4* 6 0.500 N755'42*W 69.53 3.49 50.00 N755'45*W 47.06 26.67 5608'53 5 31.64 422.00 S5375'15*E 31.63 15.73 617.52 68.3 39.49 50.00 N755'4'4*W 47.06 26.67 5608'53 6 15.00 N16'00'42*W 99.94 1449.6 1857'05* 68.8 50.00 N16'03'4*E 34.44 18.34 471'14 1 23.57 15.00 N172'4'00*E 21.21 14.99 8957'46* 68.6 15.00 N576'12*W 50.68 2.58 17.32 10.61 703'44 689 <td< td=""><td>2 165.23 728.00 N78'11'12'W 164.87 82.97 1300'15" 3 216.74 1556.00 N6756'10'W 216.56 108.54 756'51" 4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5575'15" 31.63 15.83 4'17'4" 6 13.59 15.00 S82'01'33"E 13.13 7.30 51'52'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 9 23.55 15.00 S1'73'60'E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 80'2'38" 1 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 2 23.55 15.00 N173'6'0'E 21.22 15.01 90'02'14" 2 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 3 247.23 397.00 N86'25'18'W 243.25 12.77</td><td>12*w 164.87 82.97 1300'15* '12'w 164.87 82.97 1300'15* '10'w 216.56 108.54 758'51* '42'w 69.53 34.96 12'10'06* '12'w 69.53 34.96 12'10'06* '15'E 31.63 15.83 417'44* '62'w 99.94 1449.46 18357'05* '33'E 13.13 7.30 51'55'22* '12'w 99.94 1449.46 18357'05* '22'w 12.34 6.77 48'34'58* '22'w 12.31 16.37 48'34'58* '20'v 21.21 14.99 89'57'46* '10'w 28.21 29.18 8'02'38* C88 5.00 N55'49'14*E 34.44 18.34 40'17'14 '20'v 21.22 15.01 90'02'14* C88 15.00 S27'19'02*E 17.32 10.61 70'31'44 '20'v 21.22 15.01 90'02'14* C89 5.11 15.00 N37'08'8*E 5.08 2.58 19'30'30 <</td><td>122 128.01 17801112W 164.87 82.97 1500115 123 126.00 185501 126.80 106.84 75811 124 68.60 282.00 18755112W 168.03 47851 125 31.44 42.00 SS75152F 31.33 15.33 1714'4 126 13.50 50.00 18757142W 69.33 675327 68.3 50.00 18797447 33.44 67.07 126 13.50 50.00 18707072W 99.34 144.46 150707 68.3 50.00 18797470 33.44 67.07 1201 23.50 15.00 15778007E 21.21 14.90 897747 121 14.90 897747 68.1 14.44 15.00 8779207E 17.32 10.61 70717 121 14.90 897747 63.16 50.00 8379617W 23.44 15.00 8779470W 21.11 14.90 897547 123 247.00</td><td>1623 728.00 NF2F1112W 164.87 82.97 13001'S C23 216.47 15560 NF75'14'W 163.53 1300'S C24 86.66 328.00 NF75'14'W 86.33 34.86 1210'05' C25 31.44 422.00 SS75'15'C 31.33 15.33 171'04' C26 13.59 15.00 NF75'14'W 89.35 34.86 171'04' C28 32.00 NS75'14'W 99.34 144.46 1537'05' C28 15.00 ST75'26'0'C 21.21 14.96 1537'05' C28 15.00 ST75'26'0'C 21.21 14.98 875'46' C33 24.62 15.00 NT575'0'W 21.21 16.90 970'16' C33 24.73 15.00 NT575'0'W 21.21 16.30 970'5' C33 24.72 15.00 S574'4'W 06.41 970'5' C33 24.61 15.00 S574'4'W 06.41 970'5'<td>162.2 162.3 728.00 N/771112/W 164.87 82.97 1500'15 223 216.41 156.00 N8756'10'W 216.85 108.54 7855'1 224 86.66 32.00 N875'14'2'W 69.53 34.86 1710'0'F 225 31.64 42.00 S5250'15'E 31.33 15.83 1174'F 226 16.03 30.00 N160742'W 99.94 144.94 18370'F 227 16.03 51.00 S5740'22'W 12.1 14.98 875'46' 228 15.00 S5740'22'W 12.21 14.98 875'46' 228 25.55 15.00 S775'800'F 21.21 14.98 875'46' 231 25.00 N757'800'F 21.21 15.01 870'240'F 15.00 1873'8'1'H 15.00 232 247.1 15.00 S757'05'F 118.36 60.71 2747'20' 233 247.23 37.00 N867'24'N'H 24.14 16.44</td><td>162.3 728.0 NFR1172V 164.87 62.97 150'15' 23 216.4 156.00 N675'10'' 216.56 165.4 755'1' 24 68.6 38.00 N571'2'' 68.53 34.66 12'0'0'' 253 1.4 42.00 S55'5'15' 31.63 15.03 17.03 16.03 40.00 170'14''' 263 1.50 S55'1'5' 31.33 17.33 <td< td=""></td<></td></td></td<> | 2 165.23 728.00 N78'11'12'W 164.87 82.97 1300'15" 3 216.74 1556.00 N6756'10'W 216.56 108.54 756'51" 4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5575'15" 31.63 15.83
 4'17'4" 6 13.59 15.00 S82'01'33"E 13.13 7.30 51'52'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 9 23.55 15.00 S1'73'60'E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 80'2'38" 1 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 2 23.55 15.00 N173'6'0'E 21.22 15.01 90'02'14" 2 23.55 15.00 N173'6'0'E 21.21 14.99 89'57'46" 3 247.23 397.00 N86'25'18'W 243.25 12.77 | 12*w 164.87 82.97 1300'15* '12'w 164.87 82.97 1300'15* '10'w 216.56 108.54 758'51* '42'w 69.53 34.96 12'10'06* '12'w 69.53 34.96 12'10'06* '15'E 31.63 15.83 417'44* '62'w 99.94 1449.46 18357'05* '33'E 13.13 7.30 51'55'22* '12'w 99.94 1449.46 18357'05* '22'w 12.34 6.77 48'34'58* '22'w 12.31 16.37 48'34'58* '20'v 21.21 14.99 89'57'46* '10'w 28.21 29.18 8'02'38* C88 5.00 N55'49'14*E 34.44 18.34 40'17'14 '20'v 21.22 15.01 90'02'14* C88 15.00 S27'19'02*E 17.32 10.61 70'31'44 '20'v 21.22 15.01 90'02'14* C89 5.11 15.00 N37'08'8*E 5.08 2.58 19'30'30 <
 | 122 128.01 17801112W 164.87 82.97 1500115 123 126.00 185501 126.80 106.84 75811 124 68.60 282.00 18755112W 168.03 47851 125 31.44 42.00 SS75152F 31.33 15.33 1714'4 126 13.50 50.00 18757142W 69.33 675327 68.3 50.00 18797447 33.44 67.07 126 13.50 50.00 18707072W 99.34 144.46 150707 68.3 50.00 18797470 33.44 67.07 1201 23.50 15.00 15778007E 21.21 14.90 897747 121 14.90 897747 68.1 14.44 15.00 8779207E 17.32 10.61 70717 121 14.90 897747 63.16 50.00 8379617W 23.44 15.00 8779470W 21.11 14.90 897547 123 247.00 | 1623 728.00 NF2F1112W 164.87 82.97 13001'S C23 216.47 15560 NF75'14'W 163.53 1300'S C24 86.66 328.00 NF75'14'W 86.33 34.86 1210'05' C25 31.44 422.00 SS75'15'C 31.33 15.33 171'04' C26 13.59 15.00 NF75'14'W 89.35 34.86 171'04' C28 32.00 NS75'14'W 99.34 144.46 1537'05' C28 15.00 ST75'26'0'C 21.21 14.96 1537'05' C28 15.00 ST75'26'0'C 21.21 14.98 875'46' C33 24.62 15.00 NT575'0'W 21.21 16.90 970'16' C33 24.73 15.00 NT575'0'W 21.21 16.30 970'5' C33 24.72 15.00 S574'4'W 06.41 970'5' C33 24.61 15.00 S574'4'W 06.41 970'5' <td>162.2 162.3 728.00 N/771112/W 164.87 82.97 1500'15 223 216.41 156.00 N8756'10'W 216.85 108.54 7855'1 224 86.66 32.00 N875'14'2'W 69.53 34.86 1710'0'F 225 31.64 42.00 S5250'15'E 31.33 15.83 1174'F 226 16.03 30.00 N160742'W 99.94 144.94 18370'F 227 16.03 51.00 S5740'22'W 12.1 14.98 875'46' 228 15.00 S5740'22'W 12.21 14.98 875'46' 228 25.55 15.00 S775'800'F 21.21 14.98 875'46' 231 25.00 N757'800'F 21.21 15.01 870'240'F 15.00 1873'8'1'H 15.00 232 247.1 15.00 S757'05'F 118.36 60.71 2747'20' 233 247.23 37.00 N867'24'N'H 24.14 16.44</td> <td>162.3 728.0 NFR1172V 164.87 62.97 150'15' 23 216.4 156.00 N675'10'' 216.56 165.4 755'1'
 24 68.6 38.00 N571'2'' 68.53 34.66 12'0'0'' 253 1.4 42.00 S55'5'15' 31.63 15.03 17.03 16.03 40.00 170'14''' 263 1.50 S55'1'5' 31.33 17.33 <td< td=""></td<></td> | 162.2 162.3 728.00 N/771112/W 164.87 82.97 1500'15 223 216.41 156.00 N8756'10'W 216.85 108.54 7855'1 224 86.66 32.00 N875'14'2'W 69.53 34.86 1710'0'F 225 31.64 42.00 S5250'15'E 31.33 15.83 1174'F 226 16.03 30.00 N160742'W 99.94 144.94 18370'F 227 16.03 51.00 S5740'22'W 12.1 14.98 875'46' 228 15.00 S5740'22'W 12.21 14.98 875'46' 228 25.55 15.00 S775'800'F 21.21 14.98 875'46' 231 25.00 N757'800'F 21.21 15.01 870'240'F 15.00 1873'8'1'H 15.00 232 247.1 15.00 S757'05'F 118.36 60.71 2747'20' 233 247.23 37.00 N867'24'N'H 24.14 16.44 | 162.3 728.0 NFR1172V 164.87 62.97 150'15' 23 216.4 156.00 N675'10'' 216.56 165.4 755'1' 24 68.6 38.00 N571'2'' 68.53 34.66 12'0'0'' 253 1.4 42.00 S55'5'15' 31.63 15.03 17.03 16.03 40.00 170'14''' 263 1.50 S55'1'5' 31.33 17.33 <td< td=""></td<> |
| C23 216.74 156.00 N675'6'10'W 216.56 108.54 758'5'T C24 69.66 32.00 N575'42'W 69.53 34.96 1210'06' C25 31.64 42.00 S5375'15'E 31.63 15.83 4'17'4' C26 13.59 15.00 SE70'13'E 13.13 7.30 5'155'2' C27 160.53 50.00 N16'00'42'W 99.94 1449.64 18370'5' C28 12.72 15.00 S51'40'22'W 12.34 6.77 43'45'6' C230 52.55 15.00 N173'6'00'E 21.12 14.99 995'4'6' C331 23.55 15.00 N72'4'00'E 21.22 15.01 90'2'1' C332 23.55 15.00 N72'2'00'E 11.8.49 69'5'4' C33 24.73 19.00 N62'5'1'W 24.12 16.37 95'0'0' C33 24.87 15.00 N72'4'3'W 20.19 13.58 64'3'2''
 | 3 2 16.74 156.00 N6756'10'W 21.6.56 108.55 75.8'51' 4 68.66 328.00 N5751'42'W 68.53 34.86 1271'06' 5 15.04 422.00 58575'15'E 31.63 15.85 4174'' 6 15.05 5820'13'E 31.63 16.83 4174'' 6 15.05 5820'13'E 13.13 7.30 5755'22' 7 16.053 50.00 N1672'4'S' 38.47 20.84 4151'E 6 12.27 15.00 S5740'2'W 12.34 6.77 4534'8' 1 2.557 15.00 N7224'0'E 21.21 14.98 875'46'' 2 2.55 15.00 N1736'0'W 21.21 14.98 875'46'' 1 11.01 28.00 S57'20'T 11.83 60.17 207'12'' 2 25.57 15.00 N1736'0'W 21.21 14.30 807'4'' 1 15.00
 | 555.00 N67551'0'W 216.56 108.54 758'51' 288.00 N5751'42'W 69.53 34.96 12'10'06" 222.00 S53755'15" 31.63 15.83 4'17'4" 15.00 S82'01'33"E 13.13 7.30 5'155'22" 50.00 N16'00'42'W 99.94 1449.6 1835'105" 15.00 S51'40'22'W 12.24 6.77 473'45'8" 15.00 S173'6'00"E 21.21 14.99 895'46" 15.00 N72'24'00"E 21.22 15.01 90'214" 15.00 N17'36'00"E 21.21 14.99 89'5'46" 15.00 N17'36'00"W 21.21 14.99 89'5'46" 15.00 N17'36'00"W 21.21 14.99 89'5'46" 15.00 N17'36'00"W 21.21 16.37 95'00'0" 15.00 S55'43'4"W 20.44 5.51 20.78 18.46 15.00 N87'05'4'5'W 6.92 3.46 75'S 15.00 S55'43'4"W 20.41 3.93 97'00 16.92 397.00 N85'5'4'
 | 3 216.74 1556.00 N6756'10" 216.56 108.54 759'51" 4 69.66 328.00 N575'142" 69.53 34.96 1210'06" 5 31.64 422.00 S555'15"E 31.63 15.83 417'44" 6 0.65 50.00 N16'00'42" 99.94 1449.46 18557'05" 7 160.53 50.00 N16'00'42" 99.94 1449.46 18557'05" 3 15.00 S51'10'2" 12.34 6.77 48'34'58" 7 160.53 50.00 N16'03'2" 12.21 14.99 89'5'46" 3 12.77 15.00 S1736'00"E 21.21 14.99 89'5'46" 2 23.55 15.00 N1736'00"W 21.21 14.99 89'5'46" 2 23.55 15.00 N1736'00"W 21.21 14.99 89'5'46" 2 23.55 15.00 N7724'00"E 21.22 15.01 9002'14" 4
 | 3 216.74 1556.00 N6756'10'W 216.56 108.54 758'51'' 4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S53'55'15'E 31.63 15.83 4'17'44" 6 13.59 15.00 S82'01'33'E 13.13 7.30 51'55'22" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 185'7'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 8'02'38" 1 23.55 15.00 N17'36'00'W 21.21 14.99 8'95'46" 2 23.55 15.00 N17'36'0'W 21.21 14.99 8'95'46" 2 23.55 15.00 N17'36'0'W 21.21 14.99 8'95'46" 2 23.55 15.00 N17'36'0'W 21.21 14.99 < | '10"w 216.56 108.54 758'51" '42"w 69.53 34.96 12'10'06" '15"E 31.63 15.83 4'17'44" '62.w 99.94 1449.46 1857'05" '33"E 13.13 7.30 51'55'22" '00"E 21.21 14.94 1857'05" '00"E 21.21 14.99 89'57'46" '00"E 21.22 15.01 90'02'14" '13"W 243.25 127.77 35'40'50" '18"W 243.25 127.77 35'40'50" '13"S'W 143.75 74.52 30'38'6" '04"W 20.19 13.65 84'36'23" '64"W 106.44 53.25 4'0'59" '56'W 21.46 15.35 91'19'37" '14'W 106.34 30.30 10'3'17" <td>C22 C24 C25 C24 C25 C27 C25 C25 C25 C25 C25 C25 C25 C27 C25 C25 C25 C25 C27 C25 <thc25< th=""> <thc25< th=""> <thc25< th=""></thc25<></thc25<></thc25<></td> <td>123 13640 16756*10** 216.56 108.54 7.58'51* 124 48.66 328.00 N575*142** 48.53 34.96 121006** 125 31.64 42.00 53555*15** 31.63 15.33 15.32 1714** 128 13.09 15.00 58620***** 13.13 7.33 5755*2* 28 12.72 15.00 58700*** 13.13 7.33 5755*2* 28 12.72 15.00 58700**** 144.48 1857*0* 28 12.72 15.00 58702*** 144.48 1857*0* 23.55 15.00 N1735*0** 21.11 14.98 897*4* 12.1 15.01 9702** 18.46 15.00 8279*1** 17.32 10.11 73.37 13.03 0.872*** 21.12 15.01 9702*** 63.11 15.00 8729*** 64.16 32.18 17.32 13.12 15.00 N872***** 18.13 50.75</td> <td>123 16560 M6756'10^W 216.56 106.84 756'31' 124 68.66 328.00 M575'14^W 68.53 34.96 12'10'6' 125 31.64 422.00 555'5'15^E 31.63 15.03 15.03 50.00 M190'4'8'W 47.06 26.67 56'02' 126 13.09 15.00 55'0'2'Y 13.43 15.33 7.30
 5'5'5'2' 21 15.00 55'0'2'Y 12.44 16.74 4'5'6'F' 68.8 50.00 M14'3'4'E 34.04 16.01 223 15.00 55'1'2'YW 12.41 14.90 8'7'4'F' 68.1 16.00 M52'9'W 5.02 2.71 16.01 70.71' 233 15.00 M772'8'0'W 2.12 15.09 9'72'1' 68.1 16.46 15.00 M570'1'W 2.12 15.0 9'74'2' 68.1 15.00 M570'1'W 2.12 15.0 9'74'2' 68.1 15.00 M570'1'W 2.11 14.99 <</td> <td>123 13640 16675'10*W 216.55 108.54 7.58'31' 124 48.66 328.00 NS75'142*W 49.53 34.96 121'0'6' 125 31.64 422.00 SS25'5'15* 31.83 15.33 171'4' 126 13.05 SS20'33* 13.13 7.30 STS5'2' 127 160.3 SS20'33* 13.13 7.30 STS5'2' 128 2.72 15.00 ST376'0'C 21.21 14.90 BS7'4' 129 2.55 15.00 N72'4'0'C 21.21 14.90 BS7'4' 120 2.35 15.00 N72'4'0'C 21.21 15.01 BO'2'4' 121 13.00 N72'4'0'C 21.21 15.01 BO'2'4' 123 15.00 N72'4'0'C 21.21 15.01 BO'2'4' 123 15.00 N72'4'0'C 21.22 15.0 BO'2'4' 124 15.00 N72'4'0'C 21.22 15.0 BO'2'4'</td> | C22 C24 C25 C24 C25 C27 C25 C25 C25 C25 C25 C25 C25 C27 C25 C25 C25 C25 C27 C25 C25 <thc25< th=""> <thc25< th=""> <thc25< th=""></thc25<></thc25<></thc25<> | 123 13640 16756*10** 216.56 108.54 7.58'51* 124 48.66 328.00 N575*142** 48.53 34.96 121006** 125 31.64 42.00 53555*15** 31.63 15.33 15.32 1714** 128 13.09 15.00 58620***** 13.13 7.33 5755*2* 28 12.72 15.00 58700*** 13.13 7.33 5755*2* 28 12.72 15.00 58700**** 144.48 1857*0* 28 12.72 15.00 58702*** 144.48 1857*0* 23.55 15.00 N1735*0** 21.11 14.98 897*4* 12.1 15.01 9702** 18.46 15.00 8279*1** 17.32 10.11 73.37 13.03 0.872*** 21.12 15.01 9702*** 63.11 15.00 8729*** 64.16 32.18 17.32 13.12 15.00 N872***** 18.13 50.75 | 123 16560 M6756'10 ^W 216.56 106.84 756'31' 124 68.66 328.00 M575'14 ^W 68.53 34.96 12'10'6' 125 31.64 422.00 555'5'15 ^E 31.63 15.03 15.03 50.00 M190'4'8'W 47.06 26.67 56'02' 126 13.09 15.00 55'0'2'Y 13.43 15.33 7.30
5'5'5'2' 21 15.00 55'0'2'Y 12.44 16.74 4'5'6'F' 68.8 50.00 M14'3'4'E 34.04 16.01 223 15.00 55'1'2'YW 12.41 14.90 8'7'4'F' 68.1 16.00 M52'9'W 5.02 2.71 16.01 70.71' 233 15.00 M772'8'0'W 2.12 15.09 9'72'1' 68.1 16.46 15.00 M570'1'W 2.12 15.0 9'74'2' 68.1 15.00 M570'1'W 2.12 15.0 9'74'2' 68.1 15.00 M570'1'W 2.11 14.99 < | 123 13640 16675'10*W 216.55 108.54 7.58'31' 124 48.66 328.00 NS75'142*W 49.53 34.96 121'0'6' 125 31.64 422.00 SS25'5'15* 31.83 15.33 171'4' 126 13.05 SS20'33* 13.13 7.30 STS5'2' 127 160.3 SS20'33* 13.13 7.30 STS5'2' 128 2.72 15.00 ST376'0'C 21.21 14.90 BS7'4' 129 2.55 15.00 N72'4'0'C 21.21 14.90 BS7'4' 120 2.35 15.00 N72'4'0'C 21.21 15.01 BO'2'4' 121 13.00 N72'4'0'C 21.21 15.01 BO'2'4' 123 15.00 N72'4'0'C 21.21 15.01 BO'2'4' 123 15.00 N72'4'0'C 21.22 15.0 BO'2'4' 124 15.00 N72'4'0'C 21.22 15.0 BO'2'4' |
| C24 69.66 328.00 N5751'42'' 69.65 34.96 1210'06' C25 31.64 42.00 S5555'15'' 31.63 15.63 17'44'' C26 13.59 15.00 S520'13'' 13.13 7.30 5155'22' C27 160.53 50.00 N16'0'42'W 99.94 1449.46 1855'0'5' C28 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58' C29 23.55 15.00 S17'35'00'E 21.21 14.99 89'57'46'' C30 58.26 415.00 N65'8'12'W 58.21 2.81.8 80'2'3'' C31 23.55 15.00 N17'3'6'00'W 21.21 14.99 89'5'46'' C32 23.55 15.00 N17'3'6'00'W 21.21 15.01 90'2'4'' C33 24.72 39'7.00 N87'0'5'S'W 24.82 16.01 77.52 C33 24.72 39'7.00 N87'0'5'S'W 24.82 36.03 18.42<
 | 69.65 32.80 NS751/42/W 69.53 34.94 1210'06' 3 1.64 42.00 SS355'15'E 31.63 15.83 417'4' 1 10.53 50.00 N16'0'42'W 99.94 1448.46 18757'05' 1 10.53 50.00 N16'0'42'W 99.94 1448.46 18757'05' 2 15.00 S51'4'02'W 12.11 14.99 8957'46' 1 52.55 15.00 N17'3'5'0'W 21.21 14.99 8975'46' 2 23.55 15.00 N17'3'5'0'W 21.22 15.01 90'0'1'* 2 23.57 15.00 N17'3'5'0'W 21.21 14.99 8975'46' 1 119.01 328.00 S87'2'00'W 21.21 14.99 8975'46' 2 119.01 N17'3'5'0'W 21.21 16.30 90'0'1'* 1 119.01 N8200 S87'5'0'W 21.21 16.30 80'1'1'' 1 119.00 S85'4'W <td>228.00 N5751'42''W 69.53 34.96 12'10'06'' 220.00 S53'55'15'E 31.63 15.83 4'17'44'' 15.00 S82'01'33'E 13.13 7.30 51'55'22'' 50.00 N16'00'42'W 99.94 1449.46 18'55'05'' 15.00 S51'40'22'W 12.34 6.77 48'34'58'' 15.00 S17'36'00'E 21.21 14.99 895'46'' 15.00 S17'36'00'E 21.21 14.99 895'46'' 15.00 N17'36'00'F 21.22 15.01 90'2'4'' 15.00 N17'36'00'F 21.22 15.01 90'2'4'' 15.00 N17'36'00'W 21.21 14.99 895'746'' 197.00 N86'51'2'W 58.21 27.17 35'40'50'' 15.00 N17'36'00'W 21.21 14.39 895'746'' 197.00 N80'25'18'W 243.25 127.77 35'40'50'' 15.00 S56'45'45'E 22.12 16.37 950'00'' 15.00 S69'41'04'W 20.19 13.65 84'36'23'' <t< td=""><td>4 68.6 328.00 N5751'42'W 68.53 34.96 1210'06" 5 31.64 422.00 S5355'15'E 31.63 15.83 417'4" 6 13.59 15.00 S820'1'33'E 13.13 7.30 5155'22' 7 160.53 50.00 N16'0'4'2'W 99.94 1449.46 18357'05'' 3 12.72 15.00 S51'40'2'W 12.14 6.77 483'58'' 9 23.55 15.00 N17'50'0'E 21.21 14.99 89'57'46'' 0 58.64 15.00 S17'36'00'E 21.22 15.01 90'2'14'' 2 35.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 35.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 23.55 15.00 N17'36'00'W 21.22 15.01 90'0'14'' 4 19.01 32.80 S875'2'3'' 247.23 397.00 N802'5'18'W <td< td=""><td>4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5355'15'E 31.63 15.83 4'17'44" 6 13.59 15.00 S82'01'33'E 13.13 7.30 5'152'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00'E 21.21 14.99 89'57'46" 7 160.53 50.00 N17'36'00'W 21.21 14.99 89'57'46" 7 23.55 15.00 N17'36'00'W 21.21 15.01 90'02'14" </td></td<></td></t<><td>'42'W 69.53 34.96 12'10'06" '15'E 31.63 15.83 4'17'44" '15'E 31.63 15.83 4'17'44" '33'E 13.13 7.30 51'55'22" '14'W 99.94 1449.46 183'57'05" '22'W 12.34 6.77 48'34'58" '00'E 21.21 14.99 89'57'46" '12'W 58.21 29.18 8'02'38" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '18'W 243.25 127.77 35'40'50" '00'E 21.22 15.01 90'02'14" '00'E 21.22 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '44'W 106.44 53.25 4'0'3'59" '69'G 14.470 328.00 N82'9'14'E 12.48 6.24 2'10'5' '69'G 44.9</td><td>12.49.6.63.8.0NS75'12''9.6.5.33.4.81210''12.53.1.442.20S535'15'3.1.3.315.8317'4'12.613.5915.00SEQT'33''13.137.30575'22'12.716.055.000N100'42''9.9.4144.46155'70''12.815.00S14'02''9.2.4144.46155'70''12.815.00S14'02''9.2.416.7673''8'12.815.00S14'02''9.2.114.9875'4''13.113.007.2.2'15.00574''00''13.107.2.2'13.00S14'02''9.2.2'15.01670'2''13.115.00N722'00''2.1.215.01970'1''13.215.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'0''13.1.5970'1''13.415.00N722'0''13.1.517.1.7574'2'13.315.00N727'4''13.1.517.1.7574'2'13.415.00N727'4''13.1.7747'2'13.415.00N727'4''13.1.7747'2'13.515.00N727'4''13.1.7747'2'13.615.00N727'4''13.1.7754'4''<td>124 98.65 328.00 NF75142^W 69.53 34.96 12106e 125 31.44 422.00 S5335152 31.83 15.83 41744' 126 13.99 15.00 SE201'332 13.13 7.30 57552' 127 16.05 50.00 N1000'42'W 99.94 149.46 15357'07' 128 12.70 15.00 STM02'W 12.13 6.77 4543'8 228 235.5 15.00 STM02'W 92.21 14.98 897'A6' 121 14.98 897'A6' 638 15.00 STM02'W 5.01 9702'H 122 23.55 15.00 NT25'WW 21.22 15.01 9702'H 638 6.11 15.00 STM04'SW 6.98 1.11 15.00 NT06'SW 2.12 15.01 9704'A' 6.92 37.00 NE20'A'SW 6.92 36.0 193.0' 123 23.0 NAT2'S'SW 12.12 15.07 STM0'SW 2.12</td><td>124 94.8 38.00 NF75142W 64.93 34.96 1210'06' 125 31.64 42.00 SS35515' 31.83 15.83 1174'' 126 15.90 15.00 SEC0''33'E 13.13 7.33 57552'' 127 16.03 50.00 NH60'42'' 94.44 16357'' 128 12.7 15.00 ST40'22'' 12.11 14.98 875'46' 120 2.55 15.00 NF26'40'' 38.81 15.00 SEC1'22'' 12.11 14.98 895'74'' 121 2.55 15.00 NF274'02'' 22.12 15.01 9002'4' 122 15.01 NF274'02'' 23.15 15.00 NF274'04'' 34.04 15.00 123 2.50 NT55'0''' 21.21 15.03
 S974'4'' 15.00 NF274'0''' 6.81 15.00 NF274'0''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0'''''''</td><td>124 64.6 328.00 NF75142W 64.93 34.96 121006 125 31.44 42.00 S555515 31.83 15.83 17141 126 13.99 15.00 SE701337 13.13 7.20 575522 127 16.03 50.00 N160042W 49.94 149.46 155752 28 23.55 15.00 S71672W 42.45 63.48 50.00 1412451 34.64 16.20 28 23.55 15.00 S71672W 52.21 23.16 50.00 150.00 S71791W 50.00 22.21 10.10 970214 121 13.80 0.72 10.11 17.38 875745 688 18.40 15.00 150.00 17.724 0.80 7.724 123 247.23 397.00 N87252W 24.22 15.01 970744 69.1 7.58 37.00 N87052W 6.72 37.00 123 145.07 N7205 24.71</td></td></td> | 228.00 N5751'42''W 69.53 34.96 12'10'06'' 220.00 S53'55'15'E 31.63 15.83 4'17'44'' 15.00 S82'01'33'E 13.13 7.30 51'55'22'' 50.00 N16'00'42'W 99.94 1449.46 18'55'05'' 15.00 S51'40'22'W 12.34 6.77 48'34'58'' 15.00 S17'36'00'E 21.21 14.99 895'46'' 15.00 S17'36'00'E 21.21 14.99 895'46'' 15.00 N17'36'00'F 21.22 15.01 90'2'4'' 15.00 N17'36'00'F 21.22 15.01 90'2'4'' 15.00 N17'36'00'W 21.21 14.99 895'746'' 197.00 N86'51'2'W 58.21 27.17 35'40'50'' 15.00 N17'36'00'W 21.21 14.39 895'746'' 197.00 N80'25'18'W 243.25 127.77 35'40'50'' 15.00 S56'45'45'E 22.12 16.37 950'00'' 15.00 S69'41'04'W 20.19 13.65 84'36'23'' <t< td=""><td>4 68.6 328.00 N5751'42'W 68.53 34.96 1210'06" 5 31.64 422.00 S5355'15'E 31.63 15.83 417'4" 6 13.59 15.00 S820'1'33'E 13.13 7.30 5155'22' 7 160.53 50.00 N16'0'4'2'W 99.94 1449.46 18357'05'' 3 12.72 15.00 S51'40'2'W 12.14 6.77 483'58'' 9 23.55 15.00 N17'50'0'E 21.21 14.99 89'57'46'' 0 58.64 15.00 S17'36'00'E 21.22 15.01 90'2'14'' 2 35.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 35.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 23.55 15.00 N17'36'00'W 21.22 15.01 90'0'14'' 4 19.01 32.80 S875'2'3'' 247.23 397.00 N802'5'18'W <td< td=""><td>4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5355'15'E 31.63 15.83 4'17'44" 6 13.59 15.00 S82'01'33'E 13.13 7.30 5'152'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00'E 21.21 14.99 89'57'46" 7 160.53 50.00 N17'36'00'W 21.21 14.99 89'57'46" 7 23.55 15.00 N17'36'00'W 21.21 15.01 90'02'14" </td></td<></td></t<> <td>'42'W 69.53 34.96 12'10'06" '15'E 31.63 15.83 4'17'44" '15'E 31.63 15.83 4'17'44" '33'E 13.13 7.30 51'55'22" '14'W 99.94 1449.46 183'57'05" '22'W 12.34 6.77 48'34'58" '00'E 21.21 14.99 89'57'46" '12'W 58.21 29.18 8'02'38" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '18'W 243.25 127.77 35'40'50" '00'E 21.22 15.01 90'02'14" '00'E 21.22 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '44'W 106.44 53.25 4'0'3'59" '69'G 14.470 328.00 N82'9'14'E 12.48 6.24 2'10'5' '69'G 44.9</td> <td>12.49.6.63.8.0NS75'12''9.6.5.33.4.81210''12.53.1.442.20S535'15'3.1.3.315.8317'4'12.613.5915.00SEQT'33''13.137.30575'22'12.716.055.000N100'42''9.9.4144.46155'70''12.815.00S14'02''9.2.4144.46155'70''12.815.00S14'02''9.2.416.7673''8'12.815.00S14'02''9.2.114.9875'4''13.113.007.2.2'15.00574''00''13.107.2.2'13.00S14'02''9.2.2'15.01670'2''13.115.00N722'00''2.1.215.01970'1''13.215.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'0''13.1.5970'1''13.415.00N722'0''13.1.517.1.7574'2'13.315.00N727'4''13.1.517.1.7574'2'13.415.00N727'4''13.1.7747'2'13.415.00N727'4''13.1.7747'2'13.515.00N727'4''13.1.7747'2'13.615.00N727'4''13.1.7754'4''<td>124 98.65 328.00 NF75142^W 69.53 34.96 12106e 125 31.44 422.00 S5335152 31.83 15.83 41744' 126 13.99 15.00 SE201'332 13.13 7.30 57552' 127 16.05 50.00 N1000'42'W 99.94 149.46 15357'07' 128 12.70 15.00 STM02'W 12.13 6.77 4543'8 228 235.5 15.00 STM02'W 92.21 14.98 897'A6' 121 14.98 897'A6' 638 15.00 STM02'W 5.01 9702'H 122 23.55 15.00 NT25'WW 21.22 15.01 9702'H 638 6.11 15.00 STM04'SW 6.98 1.11 15.00 NT06'SW 2.12 15.01 9704'A' 6.92 37.00 NE20'A'SW 6.92 36.0 193.0' 123 23.0 NAT2'S'SW 12.12 15.07 STM0'SW 2.12</td><td>124 94.8 38.00 NF75142W 64.93 34.96 1210'06' 125 31.64 42.00 SS35515' 31.83 15.83 1174'' 126 15.90 15.00 SEC0''33'E 13.13 7.33 57552'' 127 16.03 50.00 NH60'42'' 94.44 16357'' 128 12.7 15.00 ST40'22'' 12.11 14.98 875'46' 120 2.55 15.00 NF26'40'' 38.81 15.00 SEC1'22'' 12.11 14.98 895'74'' 121 2.55 15.00 NF274'02'' 22.12 15.01 9002'4' 122 15.01 NF274'02'' 23.15 15.00 NF274'04'' 34.04 15.00 123 2.50 NT55'0''' 21.21 15.03 S974'4'' 15.00 NF274'0''' 6.81 15.00 NF274'0''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0'''''''</td><td>124 64.6 328.00 NF75142W 64.93 34.96 121006 125 31.44 42.00 S555515 31.83 15.83 17141 126 13.99 15.00 SE701337 13.13 7.20 575522 127 16.03 50.00 N160042W 49.94 149.46 155752 28 23.55 15.00 S71672W 42.45 63.48 50.00 1412451 34.64 16.20 28 23.55 15.00 S71672W 52.21 23.16 50.00 150.00 S71791W 50.00 22.21 10.10 970214 121 13.80 0.72 10.11 17.38 875745 688 18.40 15.00 150.00 17.724 0.80 7.724 123 247.23 397.00 N87252W 24.22 15.01 970744 69.1 7.58 37.00 N87052W 6.72 37.00 123 145.07 N7205 24.71</td></td>
 | 4 68.6 328.00 N5751'42'W 68.53 34.96 1210'06" 5 31.64 422.00 S5355'15'E 31.63 15.83 417'4" 6 13.59 15.00 S820'1'33'E 13.13 7.30 5155'22' 7 160.53 50.00 N16'0'4'2'W 99.94 1449.46 18357'05'' 3 12.72 15.00 S51'40'2'W 12.14 6.77 483'58'' 9 23.55 15.00 N17'50'0'E 21.21 14.99 89'57'46'' 0 58.64 15.00 S17'36'00'E 21.22 15.01 90'2'14'' 2 35.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 35.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 23.55 15.00 N17'36'00'W 21.22 15.01 90'0'14'' 4 19.01 32.80 S875'2'3'' 247.23 397.00 N802'5'18'W <td< td=""><td>4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5355'15'E 31.63 15.83 4'17'44" 6 13.59 15.00 S82'01'33'E 13.13 7.30 5'152'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00'E 21.21 14.99 89'57'46" 7 160.53 50.00 N17'36'00'W 21.21 14.99 89'57'46" 7 23.55 15.00 N17'36'00'W 21.21 15.01 90'02'14" </td></td<> | 4 69.66 328.00 N5751'42'W 69.53 34.96 12'10'06" 5 31.64 422.00 S5355'15'E 31.63 15.83 4'17'44" 6 13.59 15.00 S82'01'33'E 13.13 7.30 5'152'2" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00'E 21.21 14.99 89'57'46" 7 160.53 50.00 N17'36'00'W 21.21 14.99 89'57'46" 7 23.55 15.00 N17'36'00'W 21.21 15.01 90'02'14"
 | '42'W 69.53 34.96 12'10'06" '15'E 31.63 15.83 4'17'44" '15'E 31.63 15.83 4'17'44" '33'E 13.13 7.30 51'55'22" '14'W 99.94 1449.46 183'57'05" '22'W 12.34 6.77 48'34'58" '00'E 21.21 14.99 89'57'46" '12'W 58.21 29.18 8'02'38" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '18'W 243.25 127.77 35'40'50" '00'E 21.22 15.01 90'02'14" '00'E 21.22 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '43'E 22.12 16.37 95'0'00" '44'W 106.44 53.25 4'0'3'59" '69'G 14.470 328.00 N82'9'14'E 12.48 6.24 2'10'5' '69'G 44.9
 | 12.49.6.63.8.0NS75'12''9.6.5.33.4.81210''12.53.1.442.20S535'15'3.1.3.315.8317'4'12.613.5915.00SEQT'33''13.137.30575'22'12.716.055.000N100'42''9.9.4144.46155'70''12.815.00S14'02''9.2.4144.46155'70''12.815.00S14'02''9.2.416.7673''8'12.815.00S14'02''9.2.114.9875'4''13.113.007.2.2'15.00574''00''13.107.2.2'13.00S14'02''9.2.2'15.01670'2''13.115.00N722'00''2.1.215.01970'1''13.215.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'00''12.1.215.01970'1''13.315.00N722'0''13.1.5970'1''13.415.00N722'0''13.1.517.1.7574'2'13.315.00N727'4''13.1.517.1.7574'2'13.415.00N727'4''13.1.7747'2'13.415.00N727'4''13.1.7747'2'13.515.00N727'4''13.1.7747'2'13.615.00N727'4''13.1.7754'4'' <td>124 98.65 328.00 NF75142^W 69.53 34.96 12106e 125 31.44 422.00 S5335152 31.83 15.83 41744' 126 13.99 15.00 SE201'332 13.13 7.30 57552' 127 16.05 50.00 N1000'42'W 99.94 149.46 15357'07' 128 12.70 15.00 STM02'W 12.13 6.77 4543'8 228 235.5 15.00 STM02'W 92.21 14.98 897'A6' 121 14.98 897'A6' 638 15.00 STM02'W 5.01 9702'H 122 23.55 15.00 NT25'WW 21.22 15.01 9702'H 638 6.11 15.00 STM04'SW 6.98 1.11 15.00 NT06'SW 2.12 15.01 9704'A' 6.92 37.00 NE20'A'SW 6.92 36.0 193.0' 123 23.0 NAT2'S'SW 12.12 15.07 STM0'SW 2.12</td> <td>124 94.8 38.00 NF75142W 64.93 34.96 1210'06' 125 31.64 42.00 SS35515' 31.83 15.83 1174'' 126 15.90 15.00 SEC0''33'E 13.13 7.33 57552'' 127 16.03 50.00 NH60'42'' 94.44 16357'' 128 12.7 15.00 ST40'22'' 12.11 14.98 875'46' 120 2.55 15.00 NF26'40'' 38.81 15.00 SEC1'22'' 12.11 14.98 895'74'' 121 2.55 15.00 NF274'02'' 22.12 15.01 9002'4' 122 15.01 NF274'02'' 23.15 15.00 NF274'04'' 34.04 15.00 123 2.50 NT55'0''' 21.21 15.03 S974'4'' 15.00 NF274'0''' 6.81 15.00 NF274'0''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0'''''''</td> <td>124 64.6 328.00 NF75142W 64.93 34.96 121006 125 31.44 42.00 S555515 31.83 15.83 17141 126 13.99 15.00 SE701337 13.13 7.20 575522 127 16.03 50.00 N160042W 49.94 149.46 155752 28 23.55 15.00 S71672W 42.45 63.48 50.00 1412451 34.64 16.20 28 23.55 15.00 S71672W 52.21 23.16 50.00 150.00 S71791W 50.00 22.21 10.10 970214 121 13.80 0.72 10.11 17.38 875745 688 18.40 15.00 150.00 17.724 0.80 7.724 123 247.23 397.00 N87252W 24.22 15.01 970744 69.1 7.58 37.00 N87052W 6.72 37.00 123 145.07 N7205 24.71</td> | 124 98.65 328.00 NF75142 ^W 69.53 34.96 12106e 125 31.44 422.00 S5335152 31.83 15.83 41744' 126 13.99 15.00 SE201'332 13.13 7.30 57552' 127 16.05 50.00 N1000'42'W 99.94 149.46 15357'07' 128 12.70 15.00 STM02'W 12.13 6.77 4543'8 228 235.5 15.00 STM02'W 92.21 14.98 897'A6' 121 14.98 897'A6' 638 15.00 STM02'W 5.01 9702'H 122 23.55 15.00 NT25'WW 21.22 15.01 9702'H 638 6.11 15.00 STM04'SW 6.98 1.11 15.00 NT06'SW 2.12 15.01 9704'A' 6.92 37.00 NE20'A'SW 6.92 36.0 193.0' 123 23.0 NAT2'S'SW 12.12 15.07 STM0'SW 2.12
 | 124 94.8 38.00 NF75142W 64.93 34.96 1210'06' 125 31.64 42.00 SS35515' 31.83 15.83 1174'' 126 15.90 15.00 SEC0''33'E 13.13 7.33 57552'' 127 16.03 50.00 NH60'42'' 94.44 16357'' 128 12.7 15.00 ST40'22'' 12.11 14.98 875'46' 120 2.55 15.00 NF26'40'' 38.81 15.00 SEC1'22'' 12.11 14.98 895'74'' 121 2.55 15.00 NF274'02'' 22.12 15.01 9002'4' 122 15.01 NF274'02'' 23.15 15.00 NF274'04'' 34.04 15.00 123 2.50 NT55'0''' 21.21 15.03 S974'4'' 15.00 NF274'0''' 6.81 15.00 NF274'0''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0'''' 6.81 15.00 NF274'0''''''' | 124 64.6 328.00 NF75142W 64.93 34.96 121006 125 31.44 42.00 S555515 31.83 15.83 17141 126 13.99 15.00 SE701337 13.13 7.20 575522 127 16.03 50.00 N160042W 49.94 149.46 155752 28 23.55 15.00 S71672W 42.45 63.48 50.00 1412451 34.64 16.20 28 23.55 15.00 S71672W 52.21 23.16 50.00 150.00 S71791W 50.00 22.21 10.10 970214 121 13.80 0.72 10.11 17.38 875745 688 18.40 15.00 150.00 17.724 0.80 7.724 123 247.23 397.00 N87252W 24.22 15.01 970744 69.1 7.58 37.00 N87052W 6.72 37.00 123 145.07 N7205 24.71 |
| C25 S1.64 422.00 SS555'15" S1.63 15.83 4174" C26 13.59 15.00 SS201'33" 13.13 7.30 5155'22' C27 160.53 50.00 N16'00'42" 99.94 1449.6 1857'05' C28 12.72 15.00 S51'40'22" 12.14 14.94 1835'705' C28 12.72 15.00 S17'36'07" 21.21 14.99 8957'46' C30 58.26 415.00 N66'36'12" 58.21 21.81 8'02'3' C31 23.57 15.00 N72'2'00" 21.22 15.01 902'14" C32 23.55 15.00 N72'2'00" 21.21 14.99 8'57'4" C33 24.72 397.00 N60'5'1'2" 21.22 15.01 902'1" C34 19.01 32.00 S75'2'0'3" 118.36 6.17 20'47'0' C34 145.0 S50'6'3'3" 22.12 16.37 50'00' 168 18.40 </td <td>5 31.64 42.200 S555'15" 31.63 15.83 4'17'44' 1 13.59 15.00 S820'133" 13.13 7.30 5'15'2' 1 160.53 50.00 N16'04'2'W 99.94 1449.46 1875'05" 2 15.00 S51'02'Z'W 12.24 6.77 45'3'S' 2 23.55 15.00 S173'6'0'T 21.21 14.99 85'7'4' 2 23.55 15.00 N72'4'0'T 21.22 15.01 9'02'1' 2 23.55 15.00 N72'4'0'T 21.22 15.01 9'02'1' 2 23.55 15.00 N72'4'0'T 21.22 15.01 9'02'1' 2 24.72 39.00 N80'5'2'N 13.50 N82'0'1'S' 77.32 10.61 1 19.01 28.00 S57'5'0'S' 118.36 60.17 20'7'2' 2 44.57 72.00 S12'0'S'S'N 74.52 37'8'3'S' 1 19.41</td> <td>122.00 SS3755'15"E 31.63 15.83 4'17'44" 15.00 S8201'33"E 13.13 7.30 5'155'22" 50.00 N16'00'42"W 99.94 1449.46 18357'05" 15.00 S51'40'22"W 12.34 6.77 48'34'58" 15.00 S17'36'00"E 21.21 14.99 89'57'46" 15.00 N17'24'00"E 21.22 15.01 90'214" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 197.00 N80'25'18"W 243.25 127.77 35'40'50" 15.00 S56'4'4'W 106.44 53.25 40'359"</td> <td>5 31.64 422.00 SS555'15'E 31.63 15.83 4'17'4' 6 13.59 15.00 S8201'33'E 13.13 7.30 5'155'22' 7 160.53 50.00 N16'00'42'W 99.94 1449.46 18357'05'' 8 12.72 15.00 S5'14'0'2'W 12.14 6.77 48'35'6'' 9 23.55 15.00 S1736'00'E 21.21 14.99 89'57'46'' 0 58.64 15.00 N72'2'00'E 21.22 15.01 90'2'14'' 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46'' 0 38.26 415.00 N66'36'12'W 58.21 29.18 802'38'' 2 23.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 397.00 N807'15'W 243.25 12.7.77 354'55'' 3 247.23 397.00 N807'14'S'' 77.46 38.91 199.0''</td> <td>5 31.64 422.00 S53*55*15*E 31.63 15.83 4'17'44" 6 13.59 15.00 S82*01'33*E 13.13 7.30 51*55'22* 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51*40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" 10 58.26 415.00 N66'36'12'W 58.21 29.18 8'02'38" 12 23.55 15.00 N17'36'00"E 21.22 15.01 90'2'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 N16'56'W 22.12 16.37 95'0'0'0" 6 145.47 272.00 S12'03'35'W 143.75 74.52<</td> <td>'15"E 31.63 15.83 4'17'44" '13"E 13.13 7.30 51'55'22" '42"W 99.94 1449.46 183'57'05" '22"W 12.34 6.77 48'34'58" '00"E 21.21 14.99 89'57'46" '12"W 58.21 29.18 8'02'38" '00"E 21.22 15.01 90'02'14" '00"E 21.21 14.99 89'57'46" '00"E 21.22 15.01 90'02'14" '00"E 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '00"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '44"W 106.44 53.25 4'0'3'59" '56"W 21.46 15.35 91'19'37" '14"W 106.44 53.25 4'0'3'59" '26%W 21.48 30.30 10'3'1'4" <td>C25 S1.64 422.00 SSYS51'ST 31.63 15.83 4'17'4' C26 13.59 15.00 SSZ01'ST 13.13 7.30 S'15'S'2' C27 160.53 50.00 Nifo0'4'2'W 99.94 144.94 18.55'C'3' C28 12.27 15.00 SST4'0'2'W 12.14 6.77 45'5'S' C30 58.2 15.00 NST'8'O'T 21.21 14.98 85'7'4' C31 23.55 15.00 NST'8'O'T 21.21 14.98 85'7'4' C32 23.55 15.00 NST'8'O'T 21.21 14.99 85'7'4' C33 24.72 15.00 NST'8'O'T 21.21 14.99 85'7'4' C33 24.72 15.00 NST'8'S'T 21.17 36'0'S' C34 14.74 15.00 SST'8'S'T 21.21 15.37 8'7'S' C33 24.71 15.00 SST'8'S'S'T 21.15 15.00 NST'8'S'S'T 21.14 15.37<</td><td>12.4 42.00 SSYSYIST 31.63 15.83 417.4" C26 13.59 15.00 SSZ91'3T 13.13 7.30 STSSY2 C27 160.5 50.00 N1600'42'N 99.94 144.64 1875705" C28 23.55 15.00 STYSUCY 12.14 14.94 1875705" C30 38.2 15.00 NTYSUCY 22.12 14.94 985746" C31 23.57 15.00 NTYSUCY 22.12 14.94 985746" C32 23.55 15.00 NTYSUCY 22.12 15.09 90724" C33 247.23 37.00 NSTS'SUTY 24.325 12.77 354050" C33 247.3 37.00 NSTS'SUTY 14.37 74.23 37.600" NTYSUTY 64.16 32.16 C33 247.3 37.00 NSTS'SUTY 14.37 74.23 37.600" NSTS'SUTY 3.66.50 16.90 NSTS'SUTY 3.66.71 17.77</td><td>C2C S1.84 422.00 SSTSTIST S1.63 15.83 417.44 C26 1.550 1500 SSZ01'33T 13.13 7.30 5'5522' C27 16.05 50.00 Nifo0'42'N 98.94 144.9.4 1857'05' C28 12.72 15.00 SSY4'02'N 12.14 4.9.9 857'46' C30 8.82 41.500 Nif5'0'S' 21.21 14.99 857'46' C31 2.35 15.00 Ni72'4'0'D 22.12 14.99 857'46' C32 2.35 15.00 Ni72'4'0'D 21.21 14.99 857'46' C33 247.23 397.00 N63'5'1'M 24.325 12.7.7 354'05' C33 247.23 397.00 N63'5'1'M 24.325 12.7.7 354'05'' C34 15.00 N57'5'S'M 24.32 17.77 354'05'' C35 2.447 15.00 N57'5'S'M 21.21 15.37 95'00'' C36</td><td>12.6 13.64 422.00 55.55°15°E 31.63 15.84 117.47 12.6 13.59
 15.00 5620'137E 13.13 7.30 5755'22 12.72 16.00 55.740'22" 12.14 6.77 473'5'82 36.68 50.00 114'32'4'E 36.60 15.00 5574'22" 12.14 49.9 495'4' 12.9 25.85 15.00 573'20'C 21.21 14.99 895'4'6' 36.64 15.00 517'92'E 17.32 10.01 703'' 13.0 7.30 NT22'0'O'E 21.22 15.00 90'5'1' 15.00 150'0'E'E' 17.32 10.01 703'' 13.0 247.33 37.00 N872'5'B'W 24.32 10.77 374'0'50' 510'' 510''' 510''''''''''''''''''''''''''''''''''''</td></td> | 5 31.64 42.200 S555'15" 31.63 15.83 4'17'44' 1 13.59 15.00 S820'133" 13.13 7.30 5'15'2' 1 160.53 50.00 N16'04'2'W 99.94 1449.46 1875'05" 2 15.00 S51'02'Z'W 12.24 6.77 45'3'S' 2 23.55 15.00 S173'6'0'T 21.21 14.99 85'7'4' 2 23.55 15.00 N72'4'0'T 21.22 15.01 9'02'1' 2 23.55 15.00 N72'4'0'T 21.22 15.01 9'02'1' 2 23.55 15.00 N72'4'0'T 21.22 15.01 9'02'1' 2 24.72 39.00 N80'5'2'N 13.50 N82'0'1'S' 77.32 10.61 1 19.01 28.00 S57'5'0'S' 118.36 60.17 20'7'2' 2 44.57 72.00 S12'0'S'S'N 74.52 37'8'3'S' 1 19.41
 | 122.00 SS3755'15"E 31.63 15.83 4'17'44" 15.00 S8201'33"E 13.13 7.30 5'155'22" 50.00 N16'00'42"W 99.94 1449.46 18357'05" 15.00 S51'40'22"W 12.34 6.77 48'34'58" 15.00 S17'36'00"E 21.21 14.99 89'57'46" 15.00 N17'24'00"E 21.22 15.01 90'214" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 197.00 N80'25'18"W 243.25 127.77 35'40'50" 15.00 S56'4'4'W 106.44 53.25 40'359"
 | 5 31.64 422.00 SS555'15'E 31.63 15.83 4'17'4' 6 13.59 15.00 S8201'33'E 13.13 7.30 5'155'22' 7 160.53 50.00 N16'00'42'W 99.94 1449.46 18357'05'' 8 12.72 15.00 S5'14'0'2'W 12.14 6.77 48'35'6'' 9 23.55 15.00 S1736'00'E 21.21 14.99 89'57'46'' 0 58.64 15.00 N72'2'00'E 21.22 15.01 90'2'14'' 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46'' 0 38.26 415.00 N66'36'12'W 58.21 29.18 802'38'' 2 23.55 15.00 N17'36'00'W 21.22 15.01 90'2'14'' 2 397.00 N807'15'W 243.25 12.7.77 354'55'' 3 247.23 397.00 N807'14'S'' 77.46 38.91 199.0'' | 5 31.64 422.00 S53*55*15*E 31.63 15.83 4'17'44" 6 13.59 15.00 S82*01'33*E 13.13 7.30 51*55'22* 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51*40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" 10
58.26 415.00 N66'36'12'W 58.21 29.18 8'02'38" 12 23.55 15.00 N17'36'00"E 21.22 15.01 90'2'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 N16'56'W 22.12 16.37 95'0'0'0" 6 145.47 272.00 S12'03'35'W 143.75 74.52< | '15"E 31.63 15.83 4'17'44" '13"E 13.13 7.30 51'55'22" '42"W 99.94 1449.46 183'57'05" '22"W 12.34 6.77 48'34'58" '00"E 21.21 14.99 89'57'46" '12"W 58.21 29.18 8'02'38" '00"E 21.22 15.01 90'02'14" '00"E 21.21 14.99 89'57'46" '00"E 21.22 15.01 90'02'14" '00"E 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '00"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '44"W 106.44 53.25 4'0'3'59" '56"W 21.46 15.35 91'19'37" '14"W 106.44 53.25 4'0'3'59" '26%W 21.48 30.30 10'3'1'4" <td>C25 S1.64 422.00 SSYS51'ST 31.63 15.83 4'17'4' C26 13.59 15.00 SSZ01'ST 13.13 7.30 S'15'S'2' C27 160.53 50.00 Nifo0'4'2'W 99.94 144.94 18.55'C'3' C28 12.27 15.00 SST4'0'2'W 12.14 6.77 45'5'S' C30 58.2 15.00 NST'8'O'T 21.21 14.98 85'7'4' C31 23.55 15.00 NST'8'O'T 21.21 14.98 85'7'4' C32 23.55 15.00 NST'8'O'T 21.21 14.99 85'7'4' C33 24.72 15.00 NST'8'O'T 21.21 14.99 85'7'4' C33 24.72 15.00 NST'8'S'T 21.17 36'0'S' C34 14.74 15.00 SST'8'S'T 21.21 15.37 8'7'S' C33 24.71 15.00 SST'8'S'S'T 21.15 15.00 NST'8'S'S'T 21.14 15.37<</td> <td>12.4 42.00 SSYSYIST 31.63 15.83 417.4" C26 13.59 15.00 SSZ91'3T 13.13 7.30 STSSY2 C27 160.5 50.00 N1600'42'N 99.94 144.64 1875705" C28 23.55 15.00 STYSUCY 12.14 14.94 1875705" C30 38.2 15.00 NTYSUCY 22.12 14.94 985746" C31 23.57 15.00 NTYSUCY 22.12 14.94 985746" C32 23.55 15.00 NTYSUCY 22.12 15.09 90724" C33 247.23 37.00 NSTS'SUTY 24.325 12.77 354050" C33 247.3 37.00 NSTS'SUTY 14.37 74.23 37.600" NTYSUTY 64.16 32.16 C33 247.3 37.00 NSTS'SUTY 14.37 74.23 37.600" NSTS'SUTY 3.66.50 16.90 NSTS'SUTY 3.66.71 17.77</td> <td>C2C
S1.84 422.00 SSTSTIST S1.63 15.83 417.44 C26 1.550 1500 SSZ01'33T 13.13 7.30 5'5522' C27 16.05 50.00 Nifo0'42'N 98.94 144.9.4 1857'05' C28 12.72 15.00 SSY4'02'N 12.14 4.9.9 857'46' C30 8.82 41.500 Nif5'0'S' 21.21 14.99 857'46' C31 2.35 15.00 Ni72'4'0'D 22.12 14.99 857'46' C32 2.35 15.00 Ni72'4'0'D 21.21 14.99 857'46' C33 247.23 397.00 N63'5'1'M 24.325 12.7.7 354'05' C33 247.23 397.00 N63'5'1'M 24.325 12.7.7 354'05'' C34 15.00 N57'5'S'M 24.32 17.77 354'05'' C35 2.447 15.00 N57'5'S'M 21.21 15.37 95'00'' C36</td> <td>12.6 13.64 422.00 55.55°15°E 31.63 15.84 117.47 12.6 13.59 15.00 5620'137E 13.13 7.30 5755'22 12.72 16.00 55.740'22" 12.14 6.77 473'5'82 36.68 50.00 114'32'4'E 36.60 15.00 5574'22" 12.14 49.9 495'4' 12.9 25.85 15.00 573'20'C 21.21 14.99 895'4'6' 36.64 15.00 517'92'E 17.32 10.01 703'' 13.0 7.30 NT22'0'O'E 21.22 15.00 90'5'1' 15.00 150'0'E'E' 17.32 10.01 703'' 13.0 247.33 37.00 N872'5'B'W 24.32 10.77 374'0'50' 510'' 510''' 510''''''''''''''''''''''''''''''''''''</td> | C25 S1.64 422.00 SSYS51'ST 31.63 15.83 4'17'4' C26 13.59 15.00 SSZ01'ST 13.13 7.30 S'15'S'2' C27 160.53 50.00 Nifo0'4'2'W 99.94 144.94 18.55'C'3' C28 12.27 15.00 SST4'0'2'W 12.14 6.77 45'5'S' C30 58.2 15.00 NST'8'O'T 21.21 14.98 85'7'4' C31 23.55 15.00 NST'8'O'T 21.21 14.98 85'7'4' C32 23.55 15.00 NST'8'O'T 21.21 14.99 85'7'4' C33 24.72 15.00 NST'8'O'T 21.21 14.99 85'7'4' C33 24.72 15.00 NST'8'S'T 21.17 36'0'S' C34 14.74 15.00 SST'8'S'T 21.21 15.37 8'7'S' C33 24.71 15.00 SST'8'S'S'T 21.15 15.00 NST'8'S'S'T 21.14 15.37< | 12.4 42.00 SSYSYIST 31.63 15.83 417.4" C26 13.59 15.00 SSZ91'3T 13.13 7.30 STSSY2 C27 160.5 50.00 N1600'42'N 99.94 144.64 1875705" C28 23.55 15.00 STYSUCY 12.14 14.94 1875705" C30 38.2 15.00 NTYSUCY 22.12 14.94 985746" C31 23.57 15.00 NTYSUCY 22.12 14.94 985746" C32 23.55 15.00 NTYSUCY 22.12 15.09 90724" C33 247.23 37.00 NSTS'SUTY 24.325 12.77 354050" C33 247.3 37.00 NSTS'SUTY 14.37 74.23 37.600" NTYSUTY 64.16 32.16 C33 247.3 37.00 NSTS'SUTY 14.37 74.23 37.600" NSTS'SUTY 3.66.50 16.90 NSTS'SUTY 3.66.71 17.77
 | C2C S1.84 422.00 SSTSTIST S1.63 15.83 417.44 C26 1.550 1500 SSZ01'33T 13.13 7.30 5'5522' C27 16.05 50.00 Nifo0'42'N 98.94 144.9.4 1857'05' C28 12.72 15.00 SSY4'02'N 12.14 4.9.9 857'46' C30 8.82 41.500 Nif5'0'S' 21.21 14.99 857'46' C31 2.35 15.00 Ni72'4'0'D 22.12 14.99 857'46' C32 2.35 15.00 Ni72'4'0'D 21.21 14.99 857'46' C33 247.23 397.00 N63'5'1'M 24.325 12.7.7 354'05' C33 247.23 397.00 N63'5'1'M 24.325 12.7.7 354'05'' C34 15.00 N57'5'S'M 24.32 17.77 354'05'' C35 2.447 15.00 N57'5'S'M 21.21 15.37 95'00'' C36 | 12.6 13.64 422.00 55.55°15°E 31.63 15.84 117.47 12.6 13.59 15.00 5620'137E 13.13 7.30 5755'22 12.72 16.00 55.740'22" 12.14 6.77 473'5'82 36.68 50.00 114'32'4'E 36.60 15.00 5574'22" 12.14 49.9 495'4' 12.9 25.85 15.00 573'20'C 21.21 14.99 895'4'6' 36.64 15.00 517'92'E 17.32 10.01 703'' 13.0 7.30 NT22'0'O'E 21.22 15.00 90'5'1' 15.00 150'0'E'E' 17.32 10.01 703'' 13.0 247.33 37.00 N872'5'B'W 24.32 10.77 374'0'50' 510'' 510''' 510'''''''''''''''''''''''''''''''''''' |
| C26 13.59 15.00 S8201'33*E 13.13 7.30 5155'22' C27 160.53 50.00 N16'00'42'W 99.94 144.64 1835'05' C28 12.72 15.00 S51'40'22'W 12.34 6.77 45'34'8' C29 23.55 15.00 S1736'00'E 21.21 14.99 995'46' C30 82.62 415.00 N66'36'12'W 58.21 29.18 602'35' C31 23.57 15.00 N1736'00'W 21.21 14.99 995'46' C33 247.23 39.00 N6925'15'W 24.22 15.01 9002'14' C34 19.01 32.60 S6752'03'E 118.36 60.17 20'47'20' C35 24.67 15.00 S675'03'E 118.36 60.17 20'47'20' C35 24.67 15.00 S675'03'E 143.75 7.52 30'36'E' C35 24.67 15.00 S675'03'E 143.45 30.22 15.10 <td>5 13.59 15.00 SE201'33⁺ 13.13 7.30 5155'22' 160.53 50.00 N16'00'42'W 99.94 1449.46 1835'705' 2 15.00 S1140'22'W 12.21 14.94.66 1835'705' 2 23.55 15.00 S17.36'07'E 21.21 14.99 89'5'46' 1 23.57 15.00 N1736'07'W 88.21 29.16 60'2'8' 2 23.55 15.00 N1736'07'W 21.22 15.01 900'14' 2 33.50 N870'5'N'W 24.32 12.77 35'40'5'' 1 19.01 328.00 S572'03'F 11.83.6 60.17 20'47'0'' 3 14547 15.00 N75'6'0'W 24.32 95'0'0'' 1 15.00 S57'4'4'W 20.16 33.30 10'3''A'' 4 16.04 15.00 S57'14'W 20.12 15.35 91'10''' 2 2.55 15.00 S57'14'W 20.12</td> <td>15.00 S82'01'33"E 13.13 7.30 51'55'22" 15.00 N16'00'42'W 99.94 1449.46 183'57'05" 15.00 S51'40'22'W 12.34 6.77 46'34'58' 15.00 S17'36'00'E 21.21 14.99 89'57'46" 15.00 S17'36'00'E 21.21 14.99 89'57'46" 15.00 N72'24'00'E 21.22 15.01 90'02'14" 15.00 N17'36'00'W 21.21 14.99 89'57'46" 15.00 S57'45'1'S'W 24.32.5 127.77 35'40'50" 15.00 S57'45'45" 22.12 16.37 95'00'00" 15.00 S56'41'0'W 20.19 13.65 84'36'23" 15.00 N18'16'56'W 21.46 15.35 91'19'37" 15</td> <td>5 13.59 15.00 S8201'33"E 13.13 7.30 51'55'22" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'50'5" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'3'58" 9 23.55 15.00 S1736'00'E 21.21 14.99 89'5'46" 10 58.26 415.00 N66'36'12'W 58.21 29.18 8'02'38" 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'5'46" 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 19.01 328.00 S87'520'3'E 118.36 60.17 20'4'2'U' 5 24.87 15.00 S65'4'4'W 106.44 53.25</td> <td>6 13.59 15.00 S82'01'33"E 13.13 7.30 51'55'22" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" C86 50.00 N14'32'45"E 36.05 19.33 9 23.55 15.00 S17'40'22'W 12.34 6.77 48'34'58" C86 5.00 N15'39'1'W 5.06 2.57 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" C86 18.46 15.00 S27'19'02"E 17.32 10.6 1 23.57 15.00 N17'36'00"W 21.21 14.99 89'57'46" C88 18.46 15.00 N82'09'15"E 17.32 10.6 1 23.57 15.00 N17'36'00"W 21.21 14.99 89'57'46" C88 18.46 15.00 N82'09'15"E 17.32 10.6 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" C91 77.58 397.00</td> <td>'33"E 13.13 7.30 51'55'22" '42"W 99.94 1449.46 183'57'05" '22"W 12.34 6.77 48'34'58" '00"E 21.21 14.99 89'57'46" '12"W 58.21 29.18 80'2'38" '00"E 21.22 15.01 90'02'14" '00"W 21.21 14.99 89'57'46" '00"W 21.21 14.99 89'57'46" '00"E 21.22 15.01 90'02'14" '00"E 21.22 15.01 90'02'14" '00"K 21.21 14.99 89'57'46" '00"K 21.21 14.99 89'57'46" '00"K 21.21 14.99 89'57'46" '03"E 118.36 60.17 20'47'20" '13"K 24.325 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '44"W 106.44 53.25 40'3'59" <td>C26 I.5.9 I.5.00 SS201'SYE I.3.13 7.30 S155222 C27 I60.53 50.00 NIG00'42'N 99.44 144.46 IS5705' C28 I.2.7 I50.0 S140'22'N I.2.44 6.77 46735'S' C29 2.5.5 I.5.00 S173'00'T 2.1.21 14.98 8973'4' C30 52.6 415.00 N665'5'12'N 52.1.2 2.1.8 802'35' C31 2.3.7 I50.0 N772'00'T 2.1.2.1 14.98 8973'4' C32 2.5.5 I.5.00 N772'00'T 2.1.2.1 14.99 8973'4' C33 2.47.3 N00 N8075'16'N 2.1.2.1 14.99 8973'4' C34 14.91 38.00 S872'0'S' 11.15.0 8974'4' 15.00 N8075'16'N 2.1.2.1 15.07 2.01.7 3645'5' C35 2.47 15.00 S874'3'S' 2.1.1 15.00 8974'S' 37.00 N8274'3'N 64.16<td>13.99 15.00 SS201'STE 13.13 7.30 5155222 12.27 160.53 50.00 Nifou'd'W 99.944 144.64 18357'05' 12.28 15.00 SS140'22'W 12.14 6.77 463458' 12.39 35.50 15.00 S1736'0T 21.21 14.99 895746' 12.31 15.00 N7224'0T 22.12 14.99 895746' 12.31 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.33 15.00 N7224'0T 22.12 15.09 89746'' 13.34 15.00 N8025'1S'W 24.32 17.77 3940'T 13.33 15.00 N8025'1S'W 24.32 17.77 3945'T 13.34 15.00 N8273'S'W 24.33 97.00 N8274'S'W 64.16 32.1 <td>C22 15.00 SS201'37°L 13.13 7.00 5'5'2'Z C27 160.53 50.00 N16'0'4'2'N 99.94 144.04 18'5'0'0' C28 12.27 150.0 S5'14'0'2'N 12.34 6.77 46'3'6'' C29 23.55 15.00 S17'3'5'N 2.12.1 14.99 89'5'4'' C30 58.26 415.00 N82'3'1'N 2.32.1 2.31.8 80'2'8'' C31 2.37 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C32 2.35.5 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C33 247.23 39'00 N82'2'1'S'W 2.43.25 12.77 35'4'0'T' C34 119.01 328.00 S85'2'0'S'W 111.15.0 N72'0'W 2.28.1 1930' C35 2.447 15.00 S87'0'S'W 12.12 15.37 9'S'W' 14.8.4 193'' C36 16.45 15.00 N82'S'S'W'W 2.41.8<!--</td--><td>13.9 15.00 SS201'37E 13.13 7.30 5'5'2'2 227 160.53 50.00 N16'00'4'W 99.44 1/44.64 18357'05' 228 12.22 1500 S5'4'0'2'W 12.14 6.77 48'3'5' 230 55.25 1500 S17'8'0'0'E 21.21 14.98
89'5'4' 231 23.57 1500 N72'4'0'DE 21.22 15.01 80'2'4' 15.00 N72'4'0'DE 21.22 15.01 80'2'4' 232 35.00 N72'4'0'DE 21.22 15.01 80'2'4'E 17.02 10.61 70'3' 23 37.00 N82'2'4'DE 0.81 90'2'4' 0.88 18.46 15.00 N87'2'4'M 0.64.0 50.01 117'1' C34 19.01 328.00 S87'2'0'ST 118.36 60.17 20'7'2' 0.82 37.00 N87'4'S'M 64.16 32.18 11'1' C34 15.00 N75'S'ST 2.12 15.37 3'3'S'M</td></td></td></td></td> | 5 13.59 15.00 SE201'33 ⁺ 13.13 7.30 5155'22' 160.53 50.00 N16'00'42'W 99.94 1449.46 1835'705' 2 15.00 S1140'22'W 12.21 14.94.66 1835'705' 2 23.55 15.00 S17.36'07'E 21.21 14.99 89'5'46' 1 23.57 15.00 N1736'07'W 88.21 29.16 60'2'8' 2 23.55 15.00 N1736'07'W 21.22 15.01 900'14' 2 33.50 N870'5'N'W 24.32 12.77 35'40'5'' 1 19.01 328.00 S572'03'F 11.83.6 60.17 20'47'0'' 3 14547 15.00 N75'6'0'W 24.32 95'0'0'' 1 15.00 S57'4'4'W 20.16 33.30 10'3''A'' 4 16.04 15.00 S57'14'W 20.12 15.35 91'10''' 2 2.55 15.00 S57'14'W 20.12
 | 15.00 S82'01'33"E 13.13 7.30 51'55'22" 15.00 N16'00'42'W 99.94 1449.46 183'57'05" 15.00 S51'40'22'W 12.34 6.77 46'34'58' 15.00 S17'36'00'E 21.21 14.99 89'57'46" 15.00 S17'36'00'E 21.21 14.99 89'57'46" 15.00 N72'24'00'E 21.22 15.01 90'02'14" 15.00 N17'36'00'W 21.21 14.99 89'57'46" 15.00 S57'45'1'S'W 24.32.5 127.77 35'40'50" 15.00 S57'45'45" 22.12 16.37 95'00'00" 15.00 S56'41'0'W 20.19 13.65 84'36'23" 15.00 N18'16'56'W 21.46 15.35 91'19'37" 15
 | 5 13.59 15.00 S8201'33"E 13.13 7.30 51'55'22" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'50'5" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'3'58" 9 23.55 15.00 S1736'00'E 21.21 14.99 89'5'46" 10 58.26 415.00 N66'36'12'W 58.21 29.18 8'02'38" 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'5'46" 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 19.01 328.00 S87'520'3'E 118.36 60.17 20'4'2'U' 5 24.87 15.00 S65'4'4'W 106.44 53.25 | 6 13.59 15.00 S82'01'33"E 13.13 7.30 51'55'22" 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" C86 50.00 N14'32'45"E 36.05 19.33 9 23.55 15.00 S17'40'22'W 12.34 6.77 48'34'58" C86 5.00 N15'39'1'W 5.06 2.57 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" C86 18.46 15.00 S27'19'02"E 17.32 10.6 1 23.57 15.00 N17'36'00"W 21.21 14.99 89'57'46" C88 18.46 15.00 N82'09'15"E 17.32 10.6 1 23.57 15.00 N17'36'00"W 21.21 14.99 89'57'46" C88 18.46 15.00 N82'09'15"E 17.32 10.6 2 23.55
 15.00 N17'36'00"W 21.21 14.99 89'57'46" C91 77.58 397.00 | '33"E 13.13 7.30 51'55'22" '42"W 99.94 1449.46 183'57'05" '22"W 12.34 6.77 48'34'58" '00"E 21.21 14.99 89'57'46" '12"W 58.21 29.18 80'2'38" '00"E 21.22 15.01 90'02'14" '00"W 21.21 14.99 89'57'46" '00"W 21.21 14.99 89'57'46" '00"E 21.22 15.01 90'02'14" '00"E 21.22 15.01 90'02'14" '00"K 21.21 14.99 89'57'46" '00"K 21.21 14.99 89'57'46" '00"K 21.21 14.99 89'57'46" '03"E 118.36 60.17 20'47'20" '13"K 24.325 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '44"W 106.44 53.25 40'3'59" <td>C26 I.5.9 I.5.00 SS201'SYE I.3.13 7.30 S155222 C27 I60.53 50.00 NIG00'42'N 99.44 144.46 IS5705' C28 I.2.7 I50.0 S140'22'N I.2.44 6.77 46735'S' C29 2.5.5 I.5.00 S173'00'T 2.1.21 14.98 8973'4' C30 52.6 415.00 N665'5'12'N 52.1.2 2.1.8 802'35' C31 2.3.7 I50.0 N772'00'T 2.1.2.1 14.98 8973'4' C32 2.5.5 I.5.00 N772'00'T 2.1.2.1 14.99 8973'4' C33 2.47.3 N00 N8075'16'N 2.1.2.1 14.99 8973'4' C34 14.91 38.00 S872'0'S' 11.15.0 8974'4' 15.00 N8075'16'N 2.1.2.1 15.07 2.01.7 3645'5' C35 2.47 15.00 S874'3'S' 2.1.1 15.00 8974'S' 37.00 N8274'3'N 64.16<td>13.99 15.00 SS201'STE 13.13 7.30 5155222 12.27 160.53 50.00 Nifou'd'W 99.944 144.64 18357'05' 12.28 15.00 SS140'22'W 12.14 6.77 463458' 12.39 35.50 15.00 S1736'0T 21.21 14.99 895746' 12.31 15.00 N7224'0T 22.12 14.99 895746' 12.31 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.33 15.00 N7224'0T 22.12 15.09 89746'' 13.34 15.00 N8025'1S'W 24.32 17.77 3940'T 13.33 15.00 N8025'1S'W 24.32 17.77 3945'T 13.34 15.00 N8273'S'W 24.33 97.00 N8274'S'W 64.16 32.1 <td>C22 15.00 SS201'37°L 13.13 7.00 5'5'2'Z C27 160.53 50.00 N16'0'4'2'N 99.94 144.04 18'5'0'0' C28 12.27 150.0 S5'14'0'2'N 12.34 6.77 46'3'6'' C29 23.55 15.00 S17'3'5'N 2.12.1 14.99 89'5'4'' C30 58.26 415.00 N82'3'1'N 2.32.1 2.31.8 80'2'8'' C31 2.37
15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C32 2.35.5 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C33 247.23 39'00 N82'2'1'S'W 2.43.25 12.77 35'4'0'T' C34 119.01 328.00 S85'2'0'S'W 111.15.0 N72'0'W 2.28.1 1930' C35 2.447 15.00 S87'0'S'W 12.12 15.37 9'S'W' 14.8.4 193'' C36 16.45 15.00 N82'S'S'W'W 2.41.8<!--</td--><td>13.9 15.00 SS201'37E 13.13 7.30 5'5'2'2 227 160.53 50.00 N16'00'4'W 99.44 1/44.64 18357'05' 228 12.22 1500 S5'4'0'2'W 12.14 6.77 48'3'5' 230 55.25 1500 S17'8'0'0'E 21.21 14.98 89'5'4' 231 23.57 1500 N72'4'0'DE 21.22 15.01 80'2'4' 15.00 N72'4'0'DE 21.22 15.01 80'2'4' 232 35.00 N72'4'0'DE 21.22 15.01 80'2'4'E 17.02 10.61 70'3' 23 37.00 N82'2'4'DE 0.81 90'2'4' 0.88 18.46 15.00 N87'2'4'M 0.64.0 50.01 117'1' C34 19.01 328.00 S87'2'0'ST 118.36 60.17 20'7'2' 0.82 37.00 N87'4'S'M 64.16 32.18 11'1' C34 15.00 N75'S'ST 2.12 15.37 3'3'S'M</td></td></td></td> | C26 I.5.9 I.5.00 SS201'SYE I.3.13 7.30 S155222 C27 I60.53 50.00 NIG00'42'N 99.44 144.46 IS5705' C28 I.2.7 I50.0 S140'22'N I.2.44 6.77 46735'S' C29 2.5.5 I.5.00 S173'00'T 2.1.21 14.98 8973'4' C30 52.6 415.00 N665'5'12'N 52.1.2 2.1.8 802'35' C31 2.3.7 I50.0 N772'00'T 2.1.2.1 14.98 8973'4' C32 2.5.5 I.5.00 N772'00'T 2.1.2.1 14.99 8973'4' C33 2.47.3 N00 N8075'16'N 2.1.2.1 14.99 8973'4' C34 14.91 38.00 S872'0'S' 11.15.0 8974'4' 15.00 N8075'16'N 2.1.2.1 15.07 2.01.7 3645'5' C35 2.47 15.00 S874'3'S' 2.1.1 15.00 8974'S' 37.00 N8274'3'N 64.16 <td>13.99 15.00 SS201'STE 13.13 7.30 5155222 12.27 160.53 50.00 Nifou'd'W 99.944 144.64 18357'05' 12.28 15.00 SS140'22'W 12.14 6.77 463458' 12.39 35.50 15.00 S1736'0T 21.21 14.99 895746' 12.31 15.00 N7224'0T 22.12 14.99 895746' 12.31 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.33 15.00 N7224'0T 22.12 15.09 89746'' 13.34 15.00 N8025'1S'W 24.32 17.77 3940'T 13.33 15.00 N8025'1S'W 24.32 17.77 3945'T 13.34 15.00 N8273'S'W 24.33 97.00 N8274'S'W 64.16 32.1 <td>C22 15.00 SS201'37°L 13.13 7.00 5'5'2'Z C27 160.53 50.00 N16'0'4'2'N 99.94 144.04 18'5'0'0' C28 12.27 150.0 S5'14'0'2'N 12.34 6.77 46'3'6'' C29 23.55 15.00 S17'3'5'N 2.12.1 14.99 89'5'4'' C30 58.26 415.00 N82'3'1'N 2.32.1 2.31.8 80'2'8'' C31 2.37 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C32 2.35.5 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C33 247.23 39'00 N82'2'1'S'W 2.43.25 12.77 35'4'0'T' C34 119.01 328.00 S85'2'0'S'W 111.15.0 N72'0'W 2.28.1 1930' C35 2.447 15.00 S87'0'S'W 12.12 15.37 9'S'W' 14.8.4 193'' C36 16.45 15.00 N82'S'S'W'W 2.41.8<!--</td--><td>13.9 15.00 SS201'37E 13.13 7.30 5'5'2'2 227 160.53 50.00 N16'00'4'W 99.44 1/44.64 18357'05' 228 12.22 1500 S5'4'0'2'W 12.14 6.77 48'3'5' 230 55.25 1500 S17'8'0'0'E 21.21 14.98 89'5'4' 231 23.57 1500 N72'4'0'DE 21.22 15.01 80'2'4' 15.00 N72'4'0'DE 21.22 15.01 80'2'4' 232 35.00 N72'4'0'DE 21.22 15.01 80'2'4'E 17.02 10.61 70'3' 23 37.00 N82'2'4'DE 0.81 90'2'4' 0.88 18.46 15.00 N87'2'4'M 0.64.0 50.01 117'1' C34 19.01 328.00 S87'2'0'ST 118.36 60.17 20'7'2' 0.82 37.00 N87'4'S'M 64.16 32.18 11'1' C34 15.00 N75'S'ST 2.12 15.37 3'3'S'M</td></td></td> | 13.99 15.00 SS201'STE 13.13 7.30 5155222 12.27 160.53 50.00 Nifou'd'W 99.944 144.64 18357'05' 12.28 15.00 SS140'22'W 12.14 6.77 463458' 12.39 35.50 15.00 S1736'0T 21.21 14.99 895746' 12.31 15.00 N7224'0T 22.12 14.99 895746' 12.31 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.32 15.00 N7224'0T 22.12 15.09 89724'' 13.33 15.00 N7224'0T 22.12 15.09 89746'' 13.34 15.00 N8025'1S'W 24.32 17.77 3940'T 13.33 15.00 N8025'1S'W 24.32 17.77 3945'T 13.34 15.00 N8273'S'W 24.33 97.00 N8274'S'W 64.16 32.1 <td>C22 15.00 SS201'37°L 13.13 7.00 5'5'2'Z C27 160.53 50.00 N16'0'4'2'N 99.94 144.04 18'5'0'0' C28 12.27 150.0 S5'14'0'2'N 12.34 6.77 46'3'6'' C29 23.55 15.00 S17'3'5'N 2.12.1 14.99 89'5'4'' C30 58.26 415.00 N82'3'1'N 2.32.1 2.31.8 80'2'8'' C31 2.37 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C32 2.35.5 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C33 247.23 39'00 N82'2'1'S'W 2.43.25 12.77 35'4'0'T' C34 119.01 328.00 S85'2'0'S'W 111.15.0 N72'0'W 2.28.1 1930' C35 2.447 15.00 S87'0'S'W 12.12 15.37 9'S'W' 14.8.4 193'' C36 16.45 15.00 N82'S'S'W'W 2.41.8<!--</td--><td>13.9 15.00 SS201'37E 13.13 7.30 5'5'2'2 227 160.53 50.00 N16'00'4'W 99.44 1/44.64 18357'05' 228 12.22 1500 S5'4'0'2'W 12.14 6.77 48'3'5' 230 55.25 1500 S17'8'0'0'E 21.21 14.98 89'5'4' 231 23.57 1500 N72'4'0'DE 21.22 15.01 80'2'4' 15.00 N72'4'0'DE 21.22 15.01 80'2'4' 232 35.00 N72'4'0'DE 21.22 15.01 80'2'4'E 17.02 10.61 70'3' 23 37.00 N82'2'4'DE 0.81 90'2'4' 0.88 18.46 15.00
N87'2'4'M 0.64.0 50.01 117'1' C34 19.01 328.00 S87'2'0'ST 118.36 60.17 20'7'2' 0.82 37.00 N87'4'S'M 64.16 32.18 11'1' C34 15.00 N75'S'ST 2.12 15.37 3'3'S'M</td></td> | C22 15.00 SS201'37°L 13.13 7.00 5'5'2'Z C27 160.53 50.00 N16'0'4'2'N 99.94 144.04 18'5'0'0' C28 12.27 150.0 S5'14'0'2'N 12.34 6.77 46'3'6'' C29 23.55 15.00 S17'3'5'N 2.12.1 14.99 89'5'4'' C30 58.26 415.00 N82'3'1'N 2.32.1 2.31.8 80'2'8'' C31 2.37 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C32 2.35.5 15.00 N72'2'0'C 2.21.2 15.09 89'5'4'' C33 247.23 39'00 N82'2'1'S'W 2.43.25 12.77 35'4'0'T' C34 119.01 328.00 S85'2'0'S'W 111.15.0 N72'0'W 2.28.1 1930' C35 2.447 15.00 S87'0'S'W 12.12 15.37 9'S'W' 14.8.4 193'' C36 16.45 15.00 N82'S'S'W'W 2.41.8 </td <td>13.9 15.00 SS201'37E 13.13 7.30 5'5'2'2 227 160.53 50.00 N16'00'4'W 99.44 1/44.64 18357'05' 228 12.22 1500 S5'4'0'2'W 12.14 6.77 48'3'5' 230 55.25 1500 S17'8'0'0'E 21.21 14.98 89'5'4' 231 23.57 1500 N72'4'0'DE 21.22 15.01 80'2'4' 15.00 N72'4'0'DE 21.22 15.01 80'2'4' 232 35.00 N72'4'0'DE 21.22 15.01 80'2'4'E 17.02 10.61 70'3' 23 37.00 N82'2'4'DE 0.81 90'2'4' 0.88 18.46 15.00 N87'2'4'M 0.64.0 50.01 117'1' C34 19.01 328.00 S87'2'0'ST 118.36 60.17 20'7'2' 0.82 37.00 N87'4'S'M 64.16 32.18 11'1' C34 15.00 N75'S'ST 2.12 15.37 3'3'S'M</td> | 13.9 15.00 SS201'37E 13.13 7.30 5'5'2'2 227 160.53 50.00 N16'00'4'W 99.44 1/44.64 18357'05' 228 12.22 1500 S5'4'0'2'W 12.14 6.77 48'3'5' 230 55.25 1500 S17'8'0'0'E 21.21 14.98 89'5'4' 231 23.57 1500 N72'4'0'DE 21.22 15.01 80'2'4' 15.00 N72'4'0'DE 21.22 15.01 80'2'4' 232 35.00 N72'4'0'DE 21.22 15.01 80'2'4'E 17.02 10.61 70'3' 23 37.00 N82'2'4'DE 0.81 90'2'4' 0.88 18.46 15.00 N87'2'4'M 0.64.0 50.01 117'1' C34 19.01 328.00 S87'2'0'ST 118.36 60.17 20'7'2' 0.82 37.00 N87'4'S'M 64.16 32.18 11'1' C34 15.00 N75'S'ST 2.12 15.37 3'3'S'M |
| C27160.535.0.00N16'00'42''W99.941449.4618.357'05'C2812.7215.00S51'40'22'W12.346.7748'34'58'C2923.5515.00S17'36'00'E21.2114.9989'5'46'C3082.26415.00N66'36'12'W58.2129.18672'38'C3123.5715.00N722'4'00'E21.2215.0190'2'14'C3223.5515.00N17'36'01'W21.2114.9989'5'46'C33247.23397.00N80'25'18'W243.2512.7735'40'50'C34119.01328.00S87'5'03'E118.3660.1720'47'20'C3415.00N80'25'18'W243.2512.7735'40'50'C3524.6715.00S50'45'43'E22.1216.3795'00'0'C3524.6715.00S60'4'3'W20.1913.6584'36'2'C35145.4772.00S12'0'35'W143.7574.5230'38'6'C3523.9115.00N85'6'4'W20.1913.6584'3'2'C4450.00N85'5'4'W106.4453.2540'35''C4450.10S5'1'1'S''20.2213.6884'3'4''C4450.10S5'2'1'S''20.2213.6884'4'4''C4450.10S5'2'1'S''20.2213.6884'3'4''C4450.10S5'2'1'S''20.2213.6884'3'4''C4450.10S5'2'1'S''20.22
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 | 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00'E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 60'2'38" 1 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46" 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46" 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46" 3 143.47 77.20 S87'52'0'SE 118.36 60.17 20'47'20" 5 24.73 397.00 N80'55'4'1'W 20.19 13.65 84'3'62" 4 19.01 328.00 S87'50'3'E 118.36 60.17 20'47'20" 5 24.87 15.00 S69'41'04'W 20.19 13.65 84'3'52"
 | 7 160.53 50.00 N16'00'42'W 99.94 1449.46 183'57'05" 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 8'02'38" 11 23.57 15.00 N772'24'00"E 21.22 15.01 9'02'14" 2 23.55 15.00 N173'6'0W 21.21 14.99 8'95'46" 12 23.57 15.00 N772'24'00"E 21.22 15.01 9'02'14" 2 23.55 15.00 N173'6'0W 21.21 14.99 8'95'46" 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S875'203"E 118.36 60.17 20'4'20" 5 24.87 15.00 S69'41'4W 20.19 13.65 84'3'23" 6 145.47 272.00 S12'03'35'W 143.75 74.52 | '42'W 99.94 1449.46 183'57'05" '22'W 12.34 6.77 48'34'58" '00'E 21.21 14.99 89'57'46" '12'W 58.21 29.18 8'02'38" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '00'E 21.21 14.99 89'57'46" '00'E 21.22 15.01 90'02'14" '00'W 21.21 14.99 89'57'46" '18'W 243.25 127.77 35'40'50" '03'E 118.36 60.17 20'47'20" '43'E 22.12 16.37 95'00'00" '43'E 22.12 16.37 95'00'00" '43'E 22.12 16.37 95'00'00" '43'E 22.12 16.37 95'00'00" '35'W 143.75 74.52 30'336" '04'W 20.19 13.65 84'36'23" <td>C7 160.53 50.00 N16'00'42'W 99.94 1449.4 1855'03' C28 12.72 15.00 551'40'22'W 12.34 6.77 48'34'58' C39 23.55 15.00 517'36'00'E 21.21 14.99 89'57'46' C30 58.26 415.00 M673'12'W 58.21 28.18 60'2'36' C31 23.57 15.00 N772'4'00'E 21.22 15.01 90'2'14' C33 247.23 397.00 M80'2'18'W 243.25 12.77 35'40'50' C34 149.01 38.00 875'2'0'E 118.36 60.17 20'7'0' C35 24.67 15.00 875'4'5'H 21.21 16.7 90'0'0' C41 16.04 5000/0 857'4'0'H 20.19 13.65 84'32'2' C33 24.75 15.00 859'1'4'W 06.44 52.6 40'3'2' C43 16.40 15000 859'1'4'W 06.34 53.6 C</td> <td>162.5 50.00 N16'00'42'W 99.94 1449.4 1825'03' 122 15.00 551'40'22'W 12.34 6.77 48'34'58' 129 23.55 15.00 51'73'60'E 21.21 14.99 89'57'6' 120 25.55 15.00 N72'24'0'E 21.22 15.01 90'2'4' 123 23.55 15.00 N72'24'0'E 21.22 15.01 90'2'4' 124 11901 32.00 8875'0'B' 21.21
15.01 90'2'4' 14 1001 32.00 8875'0'B' 21.22 15.01 90'2'4' 15.00 N72'4'0'E 21.22 15.01 90'2'4' 69'2 397.00 N65'0'4'S' 7.42 38.01 1101 32.00 8875'0'A'S' 21.21 16.57 90'0'A' 90'0'A'S' 97.00 N86'0'A'S'W 6.42 716' 123 15.00 N80'S'4'A'S' 6.22 70'S'S'' 97.00 N85'S'4'A'W 6.8.2 71'S'S'</td> <td>162.53 50.00 N16'00'42'W 99.94 1449.4 1825'05' 122 15.00 S51'40'22'W 12.34 6.77 48'34'56' 129 23.55 15.00 S17'36'00'E 21.21 14.99 89'57'6' 120 85.26 415.00 N66'36'12'W 88.21 29.18 60'2'36' 123 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'6' 123 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'6' 123 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'6' 124 1400' 32.00 887'50'0'K 12.12 15.01 90'2'4' 124 1400'N 850'5'S'W 24.32 12.77 35'0'5'G' 17.83 397.00 N80'0'4'S'W 6.18 111'1' 125 15.00 S87'10'A'W 20.19 13.65 87'3'2'Y 12.84 397.00 N88'1'A'W 88.4 25.7 10'3'Y</td> <td>162.5 50.00 NifeOri/2V 99.94 144.94 18.57'05' 122 15.00 S51'40'2V 12.14 6.77 43'4'8' 123 23.55 15.00 S17'36'0T 21.21 14.98 857'46' 123 23.57 15.00 N72'4'0T 21.22 15.00 8072'4' 123 23.57 15.00 N772'4'0T 21.22 15.00 9772'4' 123 23.57 15.00 N773'6'0T 21.22 15.00 9702'4' 123 23.57 15.00 N773'6'0T* 21.22 15.00 9702'4' 124 14.99 8574'6' 20.22 15.00 9702'4' 16.50 N50'6'0'4' 2.62 3.64 124 14.90 8574'6' 20.12 16.37 8745'2 17.83 397.00 N63'0'4'Y 7.64 3.63 1111'1 125 15.00 S570'3'Y 14.3.7 7.52 393'3' 662'2 670'4'5' 362.0 N82'4'4'Y<</td> | C7 160.53 50.00 N16'00'42'W 99.94 1449.4 1855'03' C28 12.72 15.00 551'40'22'W 12.34 6.77 48'34'58' C39 23.55 15.00 517'36'00'E 21.21 14.99 89'57'46' C30 58.26 415.00 M673'12'W 58.21 28.18 60'2'36' C31 23.57 15.00 N772'4'00'E 21.22 15.01 90'2'14' C33 247.23 397.00 M80'2'18'W 243.25 12.77 35'40'50' C34 149.01 38.00 875'2'0'E 118.36 60.17 20'7'0' C35 24.67 15.00 875'4'5'H 21.21 16.7 90'0'0' C41 16.04 5000/0 857'4'0'H 20.19 13.65 84'32'2' C33 24.75 15.00 859'1'4'W 06.44 52.6 40'3'2' C43 16.40 15000 859'1'4'W 06.34 53.6 C | 162.5 50.00 N16'00'42'W 99.94 1449.4 1825'03' 122 15.00 551'40'22'W 12.34 6.77 48'34'58' 129 23.55 15.00 51'73'60'E 21.21 14.99 89'57'6' 120 25.55 15.00 N72'24'0'E 21.22 15.01 90'2'4' 123 23.55 15.00 N72'24'0'E 21.22 15.01 90'2'4' 124 11901 32.00 8875'0'B' 21.21 15.01 90'2'4' 14 1001 32.00 8875'0'B' 21.22 15.01 90'2'4' 15.00 N72'4'0'E 21.22 15.01 90'2'4' 69'2 397.00 N65'0'4'S' 7.42 38.01 1101 32.00 8875'0'A'S' 21.21 16.57 90'0'A' 90'0'A'S' 97.00 N86'0'A'S'W 6.42 716' 123 15.00 N80'S'4'A'S' 6.22 70'S'S'' 97.00 N85'S'4'A'W 6.8.2 71'S'S'
 | 162.53 50.00 N16'00'42'W 99.94 1449.4 1825'05' 122 15.00 S51'40'22'W 12.34 6.77 48'34'56' 129 23.55 15.00 S17'36'00'E 21.21 14.99 89'57'6' 120 85.26 415.00 N66'36'12'W 88.21 29.18 60'2'36' 123 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'6' 123 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'6' 123 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'6' 124 1400' 32.00 887'50'0'K 12.12 15.01 90'2'4' 124 1400'N 850'5'S'W 24.32 12.77 35'0'5'G' 17.83 397.00 N80'0'4'S'W 6.18 111'1' 125 15.00 S87'10'A'W 20.19 13.65 87'3'2'Y 12.84 397.00 N88'1'A'W 88.4 25.7 10'3'Y | 162.5 50.00 NifeOri/2V 99.94 144.94 18.57'05' 122 15.00 S51'40'2V 12.14 6.77 43'4'8' 123 23.55 15.00 S17'36'0T 21.21 14.98 857'46' 123 23.57 15.00 N72'4'0T 21.22 15.00 8072'4' 123 23.57 15.00 N772'4'0T 21.22 15.00 9772'4' 123 23.57 15.00 N773'6'0T 21.22 15.00 9702'4' 123 23.57 15.00 N773'6'0T* 21.22 15.00 9702'4' 124 14.99 8574'6' 20.22 15.00 9702'4' 16.50 N50'6'0'4' 2.62 3.64 124 14.90 8574'6' 20.12 16.37 8745'2 17.83 397.00 N63'0'4'Y 7.64 3.63 1111'1 125 15.00 S570'3'Y 14.3.7 7.52 393'3' 662'2 670'4'5' 362.0 N82'4'4'Y< |
| 12.72 15.00 $SS140'22''$ 12.34 6.77 $48'34'58'$ 12.92 23.55 15.00 $S17'36'0''$ 21.21 14.99 $89'5'46'$ 13.00 $S8.26$ 415.00 $N66'36'12''$ 58.21 29.18 $80'2'3''$ 13.10 23.57 15.00 $N7'2'4'00''$ 21.22 15.01 $90'2'14''$ 13.257 15.00 $N7'2'4'00''$ 21.22 15.01 $90'2'14''$ 13.257 15.00 $N7'2'4'00''$ 21.22 15.01 $90'2'14''$ 13.257 15.00 $N7'2'4'0''$ 21.22 15.01 $90'2'14''$ 13.25 15.00 $N7'2'4'0''$ 24.325 12.777 $35'4'50''$ 13.37 19.00 $N8'2'5''''$ 6.92 39.00 $N8'5'0''''''''''''''''''''''''''''''''''$
 | 1 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58' 3 23.55 15.00 S1736'00'E 21.21 14.99 98'57'46' 4 23.55 15.00 N7722'00'E 21.21 14.99 98'57'46' 2 23.55 15.00 N7722'00'E 21.22 15.01 90'02'14' 2 23.55 15.00 N1736'00'W 21.21 14.99 89'57'46' 3 247.23 397.00 N80'2'5'18'W 24.325 127.77 35'40'50'' 4 19.01 328.00 S875'203'E 118.36 60.17 20'74'20'' 5 24.72.3 397.00 N80'25'16'W 24.32 15.07 25'74'' 5 15.00 S50'45'4''E 2.12.1 16.37 95'00'0'' 6 44.77 22.00 S50'45'4''E 2.12.1 16.37 95'00'0'' 6 45.00 NE'55'4'W 10.644 5.32.5 40'35'3'' 15.00
 | 15.00 S51'40'22'W 12.34 6.77 48'34'58" 15.00 S1736'00'E 21.21 14.99 89'57'46" 115.00 N66'36'12'W 58.21 29.18 80'2'38" 115.00 N72'24'00'E 21.22 15.01 90'02'14" 115.00 N72'24'00'E 21.21 14.99 89'57'46" 115.00 N72'24'00'E 21.22 15.01 90'02'14" 115.00 N17'36'00'W 21.21 14.99 89'57'46" 115.00 S87'52'03'E 118.36 60.17 20'47'20" 15.00 S50'45'43'E 22.12 16.37 95'00'00" 172.00 S12'03'35'W 143.75 74.52 30'38'36" 15.00 N18'16'56'W 21.46 15.35 91'19'37" 15.00 S22'06'14'W 60.34 30.30 10'33'17"
 | 3 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58" 3 23.55 15.00 S1736'00'E 21.21 14.99 89'57'46" 3 23.55 15.00 S1736'00'E 21.21 14.99 89'57'46" 4 23.57 15.00 N65'36'12'W 58.21 29.18 602'38" 4 23.55 15.00 N72'24'00'E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S8752'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S6'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'55'W 143.75 74.52 30'38'E" 7 22.15 15.00 N86'41'44" 20.19 13.66 84'3'23" 9 23.31 15.00 N55'14'4W 60.34 30.30 < | 8 12.72 15.00 S51'40'22'W 12.34 6.77 48'34'58"
 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12'W 58.21 29.18 8'02'38" 1 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 2 23.55 15.00 N17'36'00"W 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S12'03'35'W 143.75 74.52 30'38'6" 7 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" 6 145.47 272.00 S12'03'35'W 143.75 74.52 </td <td>'22'W 12.34 6.77 48'34'58" '22'W 12.34 6.77 48'34'58" '00'E 21.21 14.99 89'57'46" '12'W 58.21 29.18 8'02'38" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '00'E 21.22 15.01 90'02'14" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '18'W 243.25 127.77 35'40'50" '18'W 243.25 127.77 35'40'50" '43'E 22.12 16.37 95'00'00" '43'E 22.12 16.37 95'00'00" '43'E 22.12 16.37 95'00'00" '35'W 143.75 74.52 30'38'6" '04'W 20.19 13.65 84'36'23" '64'W 106.44 53.25 4'0'59" '56'W 21.46 15.35 91'19'37" '14'W 60.34 30.30 10'33'17"</td> <td>12.72 15.00 S5F4022* 12.34 6.77 4834'38' C29 23.55 15.00 S1736'0' 21.21 14.99 895'4' C30 58.26 415.00 M86'36'12* 58.21 29.18 802'38' C31 23.57 15.00 M772'4'00* 21.22 15.01 9072'4' C33 247.23 397.00 M8073'18* 243.25 12.77 3540'50' C33 247.23 397.00 M8072'18* 243.25 12.77 3540'50' C34 140.0 38.00 S875'20'E 111.36 61.72 247.20' C35 24.67 15.00 S975'03'E 11.83.6 61.52 973'6' C34 15.00 S971'04* 20.10 377.00 M8072'43'W 68.10 32.10 111'14' C35 24.57 15.00 S971'04* 20.10 3783'04' 83.20 M872'43'W 68.10 32.10 111'14' C36 15.00 S</td> <td>12.72 15.00 S574022* 12.34 6.77 4854'84 C28 23.55 15.00 S1736'01* 21.21 14.99 9857'46* C30 58.26 415.00 N6836'12** 58.21 29.18 602'38* C31 23.57 15.00 N7224'00* 21.22 15.01 902'14* C32 23.55 15.00 N1736'00* 21.21 14.99 8957'46* C33 24.23 397.00 N802'51'8* 24.32 12.77 3940'50* C34 14.61 15.00 S170'050* 21.21 16.37 9700'0 C35 24.87 15.00 S170'35'1* 24.42 5.11 15.00 N792'4'3* 64.16 32.10 C35 24.64 15.00 N187'6'5* 22.12 16.37 970'0'0 N870'0 N92'4'3* 64.16 32.0 970'0 C36 145.47 72.00 S120'3'5* 45.30 910'3'1* 65.27 704'</td> <td>12.72 15.00 S51*40*22*w 12.34 6.77 4534*36* C29 23.55 15.00 S1736*00* 21.21 14.99 957*46* C30 58.26 415.00 N66'36*12*w 58.21 29.18 602'38* C31 23.57 15.00 N7224'00* 21.22 15.01 900'214* C32 23.55 15.00 N1736*00*w 21.21 14.99 895746* C33 247.23 397.00 N8025*18*w 21.22 15.01 200'214* C34 116.01 326.00 S5750'35*w 11.8.36 60.17 207'720 C35 24.87 15.00 N8025*18*w 21.21 16.37 950'00* C36 145.47 27.00 S120'35*w 11.8.35 61.02 397.00 N870'44*W 66.14 271'1 C36 145.47 15.00 S894'14*W 10.64 53.25 403'94* 12.48 382.00 N875'05*W 46.12 271'1</td> <td>12.72 15.00 5574022*W 12.34 6.77 483458 C29 23.55 15.00 51736'01° 21.21 14.99 895'46' C30 58.26 415.00 M6736'12W 58.21 29.18 802'38' C31 23.57 15.00 M7224'00° 21.22 15.01 9002'14' C33 247.23 397.00 M60731'8W 21.22 15.01 9002'14' C34 19.01 328.00 8575'05'E 117.30 60.77 47.50' C35 247.2 15.00 M7224'00°E 21.22 15.07 2072'1 30.00 M6710'45'E 77.46 38.10 1111'1 C34 19.01 328.00 8574'4W 10.64 532.5 0333'7 47.32 37.00 M6710'45'E 77.46 38.10 111'1' C35 24.51 15.00 M6714'4'W 20.19 13.65 47.32'7 47.33 37.00 M6870'4'Z'E 14.28 27.19'1'W 48.42'2'1'1'</td> | '22'W 12.34 6.77 48'34'58" '22'W 12.34 6.77 48'34'58" '00'E 21.21 14.99 89'57'46" '12'W 58.21 29.18 8'02'38" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '00'E 21.22 15.01 90'02'14" '00'E 21.22 15.01 90'02'14" '00'E 21.21 14.99 89'57'46" '18'W 243.25 127.77 35'40'50" '18'W 243.25 127.77 35'40'50" '43'E 22.12 16.37 95'00'00" '43'E 22.12 16.37 95'00'00" '43'E 22.12 16.37 95'00'00" '35'W 143.75 74.52 30'38'6" '04'W 20.19 13.65 84'36'23" '64'W 106.44 53.25 4'0'59" '56'W 21.46 15.35 91'19'37" '14'W 60.34 30.30 10'33'17"
 | 12.72 15.00 S5F4022* 12.34 6.77 4834'38' C29 23.55 15.00 S1736'0' 21.21 14.99 895'4' C30 58.26 415.00 M86'36'12* 58.21 29.18 802'38' C31 23.57 15.00 M772'4'00* 21.22 15.01 9072'4' C33 247.23 397.00 M8073'18* 243.25 12.77 3540'50' C33 247.23 397.00 M8072'18* 243.25 12.77 3540'50' C34 140.0 38.00 S875'20'E 111.36 61.72 247.20' C35 24.67 15.00 S975'03'E 11.83.6 61.52 973'6' C34 15.00 S971'04* 20.10 377.00 M8072'43'W 68.10 32.10 111'14' C35 24.57 15.00 S971'04* 20.10 3783'04' 83.20 M872'43'W 68.10 32.10 111'14' C36 15.00 S | 12.72 15.00 S574022* 12.34 6.77 4854'84 C28 23.55 15.00 S1736'01* 21.21 14.99 9857'46* C30 58.26 415.00 N6836'12** 58.21 29.18 602'38* C31 23.57 15.00 N7224'00* 21.22 15.01 902'14* C32 23.55 15.00 N1736'00* 21.21 14.99 8957'46* C33 24.23 397.00 N802'51'8* 24.32 12.77 3940'50* C34 14.61 15.00 S170'050* 21.21 16.37 9700'0 C35 24.87 15.00 S170'35'1* 24.42 5.11 15.00 N792'4'3* 64.16 32.10 C35 24.64 15.00 N187'6'5* 22.12 16.37 970'0'0 N870'0 N92'4'3* 64.16 32.0 970'0 C36 145.47 72.00 S120'3'5* 45.30 910'3'1* 65.27 704'
 | 12.72 15.00 S51*40*22*w 12.34 6.77 4534*36* C29 23.55 15.00 S1736*00* 21.21 14.99 957*46* C30 58.26 415.00 N66'36*12*w 58.21 29.18 602'38* C31 23.57 15.00 N7224'00* 21.22 15.01 900'214* C32 23.55 15.00 N1736*00*w 21.21 14.99 895746* C33 247.23 397.00 N8025*18*w 21.22 15.01 200'214* C34 116.01 326.00 S5750'35*w 11.8.36 60.17 207'720 C35 24.87 15.00 N8025*18*w 21.21 16.37 950'00* C36 145.47 27.00 S120'35*w 11.8.35 61.02 397.00 N870'44*W 66.14 271'1 C36 145.47 15.00 S894'14*W 10.64 53.25 403'94* 12.48 382.00 N875'05*W 46.12 271'1 | 12.72 15.00 5574022*W 12.34 6.77 483458 C29 23.55 15.00 51736'01° 21.21 14.99 895'46' C30 58.26 415.00 M6736'12W 58.21 29.18 802'38' C31 23.57 15.00 M7224'00° 21.22 15.01 9002'14' C33 247.23 397.00 M60731'8W 21.22 15.01 9002'14' C34 19.01 328.00 8575'05'E 117.30 60.77 47.50' C35 247.2 15.00 M7224'00°E 21.22 15.07 2072'1 30.00 M6710'45'E 77.46 38.10 1111'1 C34 19.01 328.00 8574'4W 10.64 532.5 0333'7 47.32 37.00 M6710'45'E 77.46 38.10 111'1' C35 24.51 15.00 M6714'4'W 20.19 13.65 47.32'7 47.33 37.00 M6870'4'Z'E 14.28 27.19'1'W 48.42'2'1'1' |
| $C29$ 23.55 15.00 $S17.36'00^{+}$ 21.21 14.99 $8957'46'$ $C30$ 58.26 415.00 $N6736'12'W$ 56.21 29.18 $802'38'$ $C87$ 18.46 15.00 $N82'03'15^{+}$ 17.32 10.61 $7.$ $C31$ 23.57 15.00 $N772'4'00^{+}$ 21.22 15.01 $900'14'$ $C88$ 18.46 15.00 $N87'04'5'$ 5.08 2.58 11 $C32$ 23.55 15.00 $N17.36'00'W$ 21.21 14.99 $8957'46'$ $C91$ 7.58 97.00 $N85'04'5'W$ 6.92 3.46 0 $C33$ 247.23 397.00 $N80'25'18'W$ 243.25 12.777 $35'40'50'$ $C91$ 7.58 97.00 $N85'04'5W$ 6.92 3.46 0 $C35$ 24.87 15.00 $S50'45'3'E$ 22.12 16.37 $95'00'0'$ $C92$ 64.23 397.00 $N85'10'4S'W$ 64.16 32.18 9 $C36$ 145.47 27.20 $S1'20'3'5W$ 143.75 74.52 $30'38'3''$ $C93$ 68.27 397.00 $N85'5'4'W$ 68.19 34.22 9 $C36$ 145.47 27.20 $S1'20'3'5W$ 143.75 74.52 $30'38''S''$ $C94$ 30.23 397.00 $N85'24'W$ 68.19 34.22 9 $C36$ 15.00 $N85'5'4'W$ 10.64 53.25 $4'3'5''$ $C95$ 12.48 32.80 $N87'4'4'Z$ 12.48 62.47 2 C
 | 1 23.55 15.00 S173600°E 21.21 14.99 8957'46' 2 82.64 415.00 N6636'12'W 58.21 29.18 602'35' 2 23.57 15.00 N772'4'00°E 21.22 15.01 9002'14' 2 23.55 15.00 N1736'00'W 21.21 14.99 8957'46' 3 247.23 39.00 N8025'18'W 24.32.5 127.77 35'40'50' 4 19.01 328.00 S8752'03'E 118.36 60.17 20'47'20' 5 24.47.2 35.00 S6'50'4'3'E 22.12 16.37 95'00'0' 5 44.54 15.00 S85'6'4'3'E 22.12 16.37 95'00'0' 6 44.84 15.00 N85'58'4'W 06.416 32.80 S87'1'1'' 6 145.47 15.00 N85'8'4'W 106.44 53.25 403'5'' 7 22.15 15.00 NS5'8'4'W 106.44 32.30 173.2' 16.16<
 | 15.00 S1736'00"E 21.21 14.99 89'57'46" 115.00 N66'36'12"W 58.21 29.18 8'02'38" 115.00 N72'24'00"E 21.22 15.01 9'02'14" 15.00 N772'24'00"E 21.21 14.99 89'57'46" 15.00 N72'24'00"E 21.22 15.01 9'02'14" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 197.00 N80'25'18"W 243.25 127.77 35'40'50" 197.00 N80'25'18"W 243.25 127.77 35'40'50" 15.00 S50'45'43"E 22.12 16.37 95'00'00" 15.00 S50'45'43"E 22.12 16.37 95'00'00" 15.00 S69'41'04"W 20.19 13.65 84'36'23" 15.00 N18'16'56"W 21.46 15.35 91'19'37" 15.00 N18'16'56"W 21.46 15.35 91'19'37" 15.00 N59'11'26"E 20.22 13.68 84'43'42" 15.00 S25'32'15"E 20.22 13.68 84'43'42"
 | a 23.55 15.00 S1736'00"E 21.21 14.99 89'57'46" b 58.26 415.00 N66'36'12"W 58.21 29.18 80'2'38" c 23.55 15.00 N772'4'00"E 21.22 15.01 90'02'14" c 23.55 15.00 N773'6'0W 21.21 14.99 89'57'46" c 23.55 15.00 N1736'00W 21.21 14.99 89'57'46" c 23.55 15.00 N173'6'00W 21.21 14.99 89'57'46" c 23.55 15.00 N173'6'00W 21.21 14.99 89'57'46" c 23.55 15.00 N173'6'00W 21.21 14.99 89'57'46" c 24.23 397.00 N80'25'18"W 24.325 12.77 3540'50" c 119.01 328.00 S8752'03"E 118.36 60.17 20'47'20" c 14.547 272.00 S120'3'35'W 143.75 74.52 30'38'6" c 145.47 272.00 S120'3'53'W 143.75 74.52
 | 9 23.55 15.00 S17'36'00"E 21.21 14.99 89'57'46" 0 58.26 415.00 N66'36'12"W 58.21 29.18 8'02'38" 11 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S12'1'0'W 20.19 13.65 84'36'23" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 9 23.91 15.00 N18'16'56"W 21.46 15.35 | '00"E 21.21 14.99 89'57'46" '12"W 58.21 29.18 8'02'38" '00"E 21.22 15.01 90'02'14" '00"W 21.21 14.99 89'57'46" '00"W 21.21 14.99 89'57'46" '00"W 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '14"W 106.44 53.25 4'03'59" '14"W 60.34 30.30 10'33'17"
 | C29 23.55 15.00 S17.3500* 21.21 14.99 89'57'4° C30 68.26 415.00 M65'51'2W 58.21 29.18 670'35' C31 23.57 15.00 M7724'00* 21.22 15.01 90'0'14' C33 24.73 37.00 M6725'18W 24.325 12.77 35'405'1 C33 24.73 37.00 M6725'18W 24.325 12.77 35'4050'1 C34 11.01 328.00 S55'45'4T 22.12 16.37 95'00'0'1 C35 24.47 15.00 S50'45'47E 22.12 16.37 95'00'0'1 C36 145.47 720.00 S55'4'4'1 22.12 16.37 95'00'0'1 C37 22.15 15.00 S55'4'4'10'W 20.17 35'3'6'1'1 C38 164.64 15.00 S55'4'4'10'W 20.19 15.35 91'9'3'7 C40 6.42 32.00 S55'1'1'1'4 6.0.4 32.00 S55'1'5'2'K 4.46 <td>C29 23.55 15.00 S17.3600* 21.21 14.99 89'57'46' C30 58.26 415.00 N65'56'12W 58.21 2.9.18 G02'36' C31 23.57 15.00 N7724'00* 21.22 15.01 90'02'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 89'57'46' C33 24'2.3 307.00 N8072'16W 24.32.5 12.77 35'40'50' C34 11.9.0 32.80 S87'50'5C 118.36 60.17 20'47'20' C35 24.47 15.00 S0'6'4'3'E 22.12 16.37 9'50'0'0' C36 145.47 72.00 S12/3'3'SW 143.35 74.52 39'36'6' C37 25.15 15.00 S69'4'0'W 20.19 13.56 6'4'32'S' C38 166.46 15.00 S69'4'0'W 20.19 13.55 6'4'3'S' C40 50.42 32.00 S62'1'3'W 160.44 52.57 55.0'6'W<td>C29 23.55 15.00 S17.36'00* 21.21 14.99 89'57'46' C30 58.26 415.00 N65'36'12'W 58.21 2.9.18 602'36' C31 23.57 15.00 N772'4'00* 21.22 15.01 90'2'14' C32 23.55 15.00 N173'6'00'W 21.21 14.99 89'57'46' C33 247.23 397.00 N8072'16'W 24.325 127.77 35'40'50' C35 24.67 15.00 S50'4'4'Y 24.325 127.77 35'40'50' C35 24.67 15.00 S50'4'4'Y 22.12 16.37 95'00'0' C36 145.47 272.00 S12'0'3'S' 143.75 74.52 30'36'6' C37 25.15 15.00 S6'4'4'W 20.19 13.55 8'4'3'C' C38 166.41 15.00 S12'1'3'W 106.44 53.25 6'3'1'4'' C43 25.20 S5'2'W 6.12 27'1'1' C44</td><td>C23 S15.0 S173 6'00" 21.21 14.99 895746' C30 58.26 415.00 N6636'12" 58.21 23.18 802'36" C31 23.57 15.00 N7224'00" 21.22 15.01 902'14" C32 23.55 15.00 N1736'00" 21.21 14.99 895746" C33 247.23 397.00 N802'518" 243.25 12.77 3540'30" C35 24.67 15.00 S574'53" 22.12 16.37 900'00' C36 145.47 272.00 S120'355" 14.37 900'00' 15.35 976.4 397.00 N870'4'3" 64.16 32.0 1829'4'4" 64.16 32.0 15.10 15.10 15.10 15.10 15.30 911'3'1' C33 0.44 15.00 N558'4'4'W 10.64 55.3 911'3'1' C34 2.18 15.00 N558'4'M 30.30 17331'1' C41 50.01 N5571'5'E 20.2</td></td> | C29 23.55 15.00 S17.3600* 21.21 14.99 89'57'46' C30 58.26 415.00 N65'56'12W 58.21 2.9.18 G02'36' C31 23.57 15.00 N7724'00* 21.22 15.01 90'02'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 89'57'46' C33 24'2.3 307.00 N8072'16W 24.32.5 12.77 35'40'50' C34 11.9.0 32.80 S87'50'5C 118.36 60.17 20'47'20' C35 24.47 15.00 S0'6'4'3'E 22.12 16.37 9'50'0'0' C36 145.47 72.00 S12/3'3'SW 143.35 74.52 39'36'6' C37 25.15 15.00 S69'4'0'W 20.19 13.56 6'4'32'S' C38 166.46 15.00 S69'4'0'W 20.19 13.55 6'4'3'S' C40 50.42 32.00 S62'1'3'W 160.44 52.57 55.0'6'W <td>C29 23.55 15.00 S17.36'00* 21.21 14.99 89'57'46' C30 58.26 415.00 N65'36'12'W 58.21 2.9.18 602'36' C31 23.57 15.00 N772'4'00* 21.22 15.01 90'2'14' C32 23.55 15.00 N173'6'00'W 21.21 14.99 89'57'46' C33 247.23 397.00 N8072'16'W 24.325 127.77 35'40'50' C35 24.67 15.00 S50'4'4'Y 24.325 127.77 35'40'50' C35 24.67 15.00 S50'4'4'Y 22.12 16.37 95'00'0' C36 145.47 272.00 S12'0'3'S' 143.75 74.52 30'36'6' C37
 25.15 15.00 S6'4'4'W 20.19 13.55 8'4'3'C' C38 166.41 15.00 S12'1'3'W 106.44 53.25 6'3'1'4'' C43 25.20 S5'2'W 6.12 27'1'1' C44</td> <td>C23 S15.0 S173 6'00" 21.21 14.99 895746' C30 58.26 415.00 N6636'12" 58.21 23.18 802'36" C31 23.57 15.00 N7224'00" 21.22 15.01 902'14" C32 23.55 15.00 N1736'00" 21.21 14.99 895746" C33 247.23 397.00 N802'518" 243.25 12.77 3540'30" C35 24.67 15.00 S574'53" 22.12 16.37 900'00' C36 145.47 272.00 S120'355" 14.37 900'00' 15.35 976.4 397.00 N870'4'3" 64.16 32.0 1829'4'4" 64.16 32.0 15.10 15.10 15.10 15.10 15.30 911'3'1' C33 0.44 15.00 N558'4'4'W 10.64 55.3 911'3'1' C34 2.18 15.00 N558'4'M 30.30 17331'1' C41 50.01 N5571'5'E 20.2</td> | C29 23.55 15.00 S17.36'00* 21.21 14.99 89'57'46' C30 58.26 415.00 N65'36'12'W 58.21 2.9.18 602'36' C31 23.57 15.00 N772'4'00* 21.22 15.01 90'2'14' C32 23.55 15.00 N173'6'00'W 21.21 14.99 89'57'46' C33 247.23 397.00 N8072'16'W 24.325 127.77 35'40'50' C35 24.67 15.00 S50'4'4'Y 24.325 127.77 35'40'50' C35 24.67 15.00 S50'4'4'Y 22.12 16.37 95'00'0' C36 145.47 272.00 S12'0'3'S' 143.75 74.52 30'36'6' C37 25.15 15.00 S6'4'4'W 20.19 13.55 8'4'3'C' C38 166.41 15.00 S12'1'3'W 106.44 53.25 6'3'1'4'' C43 25.20 S5'2'W 6.12 27'1'1' C44 | C23 S15.0 S173 6'00" 21.21 14.99 895746' C30 58.26 415.00 N6636'12" 58.21 23.18 802'36" C31 23.57 15.00 N7224'00" 21.22 15.01 902'14" C32 23.55 15.00 N1736'00" 21.21 14.99 895746" C33 247.23 397.00 N802'518" 243.25 12.77 3540'30" C35 24.67 15.00 S574'53" 22.12 16.37 900'00' C36 145.47 272.00 S120'355" 14.37 900'00' 15.35 976.4 397.00 N870'4'3" 64.16 32.0 1829'4'4" 64.16 32.0 15.10 15.10 15.10 15.10 15.30 911'3'1' C33 0.44 15.00 N558'4'4'W 10.64 55.3 911'3'1' C34 2.18 15.00 N558'4'M 30.30 17331'1' C41 50.01 N5571'5'E 20.2 |
| C3058.26415.00N66'36'12'W58.2129.188'02'8''C3123.5715.00N72'24'00'E21.2215.019'00'14''C3223.5515.00N17'6'00W21.2114.998'95'4''C33247.23397.00N80'25'18'W243.25127.7735'40'50''C34119.01328.00S87'52'03'E118.3660.1720'1'2''C3524.8715.00S50'45'4S'E22.1216.379'50'00''C3524.8715.00S50'45'4S'E22.1216.379'50'00''C36145.47272.00S12'0'3'SW143.7574.5230'36'6'C3722.1515.00S69'41'04'W20.1913.658'4'5'2''C38106.441500.00N85'58'44'W106.4453.254'0'5'9''C4122.1815.00N18'16'56'W21.4615.359'1'19'3''C42156.68453.00N82'11'3'W155.9079.1319'40'0'C4450.11272.00S22'0'14'W60.0425.1210'3'17''C4524.80150.00S25'32'15'E20.2213.688'4'3'42''C4450.11272.00S22'0'14'W50.0425.1210'3'17''C4524.80150.00S25'32'15'E20.2213.688'4'3'42''C4450.11272.00S25'32'15'E20.2213.688'4'3'42''C4450.11272.00S25'32'15'W
 | b 58.28 415.00 N6636'12'W 58.21 29.18 6702'36' 1 23.57 15.00 N7224'00'E 21.22 15.01 9002'14' 2 23.55 15.00 N1736'00'W 21.21 14.99 957'46' 3 247.23 397.00 N8025'18'W 243.25 12.77 35'4050' 4 19.01 32.800 S8752'03'E 118.36 60.17 20'4720' 5 24.87 15.00 N8025'18'W 21.21 16.37 95'00'0' 5 24.87 15.00 S85'6'4'3'E 22.12 16.37 95'00'0' 6 44.54 27.00 S12'0'3'5W 143.75 7.452 30'3'6'' 7 22.15 15.00 N85'5'4'4'W 106.44 53.25 40'3'5'' 1 106.46 150.00 N85'5'4'4'W 106.44 53.25 40'3'5'' 2 23.91 15.00 N51'1'6'E 20.22 13.68 84'3'2''
 | H5.00 N66'36'12"W 58.21 29.18 8'02'38" 15.00 N72'24'00"E 21.22 15.01 90'02'14" 15.00 N17'36'00"W 21.21 14.99 89'57'46" 197.00 N80'25'18"W 243.25 127.77 35'40'50" 197.00 N80'25'18"W 243.25 127.77 35'40'50" 15.00 S8752'03"E 118.36 60.17 20'4'20" 15.00 S8752'03"E 118.36 60.17 20'4'20" 15.00 S50'45'43"E 22.12 16.37 95'00'00" 172.00 S12'03'35"W 143.75 74.52 30'38'36" 15.00 N65'58'44"W 106.44 53.25 4'03'59" 15.00 N55'58'44"W 106.44 53.25 4'03'59" 128.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N59'11'26"E 20.22 13.68 84'43'42" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 15.00 S25'32'15"E 20.22 13.68 84'43'42" <td< td=""><td>0 58.26 415.00 N66736'12'W 58.21 29.18 8'02'38" 1 23.57 15.00 N72'24'00'E 21.22 15.01 9'02'14" 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S8752'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 N17'36'0'W 21.12 16.37 95'00'0" 5 24.87 15.00 S80'54'3"E 22.12 16.37 95'00'0" 5 145.47 272.00 S12'03'35'W 143.75 74.52 30'3'8' 7 22.15 15.00 N65'58'44'W 106.44 53.25 4'03'59" 6 42.3 15.00 N18'16'56'W 21.46 15.35 9'1'9'37" 6 6.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'4'1'3'3''</td><td>0 58.26 415.00 N66'36'12"W 58.21 29.18 8'02'38" 11 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17"</td><td>'12"w 58.21 29.18 8'02'38" '00"e 21.22 15.01 90'02'14" '00"w 21.21 14.99 89'57'46" '00"w 21.21 14.99 89'57'46" '18"w 243.25 127.77 35'40'50" '18"w 243.25 127.77 35'40'50" '18"w 243.25 127.77 35'40'50" '13"w 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '44"w 106.44 53.25 4'03'59" '56"w 21.46 15.35 91'19'37" '14"w 60.34 30.30 10'33'17"</td><td>C30 58.22 415.00 Ne65'612'W 58.21 29.18 8702'8' C31 25.57 15.00 NT724'00'C 21.22 15.01 9002'14' C32 23.55 15.00 NT75'00'W 21.21 14.99 9857'46' C33 247.23 397.00 N80725'16'W 243.25 12.77 35'40'50' C34 119.01 328.00 S875203'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'45'E 22.12 16.37 95'0'0'0' C36 145.47 272.00 S12'0'3'S'W 143.75 74.52 30'3'S' C37 22.15 15.00 S69'4'10'W 20.19 13.56 87'5'S' C38 164.6 1500.00 N65'S'A'W 106.44 55.25 40'3'S' C43 15.00 N18'T5'S'W 21.46 15.35 9'1'9'T C44 15.00 N55'1'2'W 15.02 17.4 17.83 176'2'1'8'</td><td>C10 58.26 415.00 M6636'12'W 58.21 29.18 8702'38' C31 25.57 15.00 M7224'00'C 21.22 15.01 9002'14' C32 25.55 15.00 M1736'00'W 21.21 14.99 9857'46' C33 247.23 397.00 M8025'16'W 243.25 127.77 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 95'0'0'0' C36 145.47 272.00 S120'35'W 143.75 74.52 30'36'' C37 22.15 15.00 S69'4'M 20.19 13.65 84'32'' C40 16.44 150.00 M18'5'5'W 21.46 15.35 9'1'1'3'' C41 22.18 15.00 M85'1'2'W 16.44 55.25 40'5'S'' C42 32.80 N59'1'2'W 15.50 79.1 179'3'1'G'' 328.00<td>C20 S8.26 415.00 N6673'12'W 58.21 29.18 6702'14' C31 23.57 15.00 N7724'00'E 21.22 15.01 9002'14' C32 23.55 15.00 N1735'00'W 21.21 14.99 9875'46' C33 247.23 397.00 N8072'16'W 24.325 12.77 35'40'50' C34 118.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'4'4'S'E 22.12 16.37 95'0'0'0' C36 145.47 27.200 S120'3'5'W 143.75 74.52 30'3'3'F' C38 16.64 150.00 N65'5'4'W 106.44 53.25 4'13'S' C39 2.391 15.00 N18'1'5'5'W 21.46 15.35 9'1'1'3'' C40 64.42 32.80 N55'1'4'W 106.44 53.25 7'1'1' C41 22.18 15.00 N55'1'2'K' 15.02 13.88 64'4'2'</td><td>C30 S82.62 415.00 N6673'12'W 58.21 29.18 8'02'38' C31 23.57 15.00 N7724'00'E 21.22 15.01 9'02'14' C32 23.55 15.00 N1736'00'W 21.21 14.99 89'5'46' C33 247.23 397.00 N8025'16'W 243.25 127.77 35'40'50' C34 119.01 328.00 S57'203'E 118.35 60.17 20'470' C35 24.87 15.00 S57'45'4'S' 22.12 16.37 95'00'0' C36 164.54 27.00 S120'35'SW 143.75 74.52 30'36'6' C37 22.15 15.00 S69'4'0'W 20.19 13.65 94'36'2' C38 106.46 150.00 N18'5'5'W 20.19 13.65
 94'36'2' C41 23.18 15.00 N85'1'2'K 20.22 13.68 84'34'2' C41 22.18 15.00 N85'1'2'K 20.22 13.68 84'4'4'2'</td></td></td<> | 0 58.26 415.00 N66736'12'W 58.21 29.18 8'02'38" 1 23.57 15.00 N72'24'00'E 21.22 15.01 9'02'14" 2 23.55 15.00 N17'36'00'W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S8752'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 N17'36'0'W 21.12 16.37 95'00'0" 5 24.87 15.00 S80'54'3"E 22.12 16.37 95'00'0" 5 145.47 272.00 S12'03'35'W 143.75 74.52 30'3'8' 7 22.15 15.00 N65'58'44'W 106.44 53.25 4'03'59" 6 42.3 15.00 N18'16'56'W 21.46 15.35 9'1'9'37" 6 6.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'4'1'3'3''
 | 0 58.26 415.00 N66'36'12"W 58.21 29.18 8'02'38" 11 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" | '12"w 58.21 29.18 8'02'38" '00"e 21.22 15.01 90'02'14" '00"w 21.21 14.99 89'57'46" '00"w 21.21 14.99 89'57'46" '18"w 243.25 127.77 35'40'50" '18"w 243.25 127.77 35'40'50" '18"w 243.25 127.77 35'40'50" '13"w 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '44"w 106.44 53.25 4'03'59" '56"w 21.46 15.35 91'19'37" '14"w 60.34 30.30 10'33'17"
 | C30 58.22 415.00 Ne65'612'W 58.21 29.18 8702'8' C31 25.57 15.00 NT724'00'C 21.22 15.01 9002'14' C32 23.55 15.00 NT75'00'W 21.21 14.99 9857'46' C33 247.23 397.00 N80725'16'W 243.25 12.77 35'40'50' C34 119.01 328.00 S875203'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'45'E 22.12 16.37 95'0'0'0' C36 145.47 272.00 S12'0'3'S'W 143.75 74.52 30'3'S' C37 22.15 15.00 S69'4'10'W 20.19 13.56 87'5'S' C38 164.6 1500.00 N65'S'A'W 106.44 55.25 40'3'S' C43 15.00 N18'T5'S'W 21.46 15.35 9'1'9'T C44 15.00 N55'1'2'W 15.02 17.4 17.83 176'2'1'8' | C10 58.26 415.00 M6636'12'W 58.21 29.18 8702'38' C31 25.57 15.00 M7224'00'C 21.22 15.01 9002'14' C32 25.55 15.00 M1736'00'W 21.21 14.99 9857'46' C33 247.23 397.00 M8025'16'W 243.25 127.77 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 95'0'0'0' C36 145.47 272.00 S120'35'W 143.75 74.52 30'36'' C37 22.15 15.00 S69'4'M 20.19 13.65 84'32'' C40 16.44 150.00 M18'5'5'W 21.46 15.35 9'1'1'3'' C41 22.18 15.00 M85'1'2'W 16.44 55.25 40'5'S'' C42 32.80 N59'1'2'W 15.50 79.1 179'3'1'G'' 328.00 <td>C20 S8.26 415.00 N6673'12'W 58.21 29.18 6702'14' C31 23.57 15.00 N7724'00'E 21.22 15.01 9002'14' C32 23.55 15.00 N1735'00'W 21.21 14.99 9875'46' C33 247.23 397.00 N8072'16'W 24.325 12.77 35'40'50' C34 118.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'4'4'S'E 22.12 16.37 95'0'0'0' C36 145.47 27.200 S120'3'5'W 143.75 74.52 30'3'3'F' C38 16.64 150.00 N65'5'4'W 106.44 53.25 4'13'S'
C39 2.391 15.00 N18'1'5'5'W 21.46 15.35 9'1'1'3'' C40 64.42 32.80 N55'1'4'W 106.44 53.25 7'1'1' C41 22.18 15.00 N55'1'2'K' 15.02 13.88 64'4'2'</td> <td>C30 S82.62 415.00 N6673'12'W 58.21 29.18 8'02'38' C31 23.57 15.00 N7724'00'E 21.22 15.01 9'02'14' C32 23.55 15.00 N1736'00'W 21.21 14.99 89'5'46' C33 247.23 397.00 N8025'16'W 243.25 127.77 35'40'50' C34 119.01 328.00 S57'203'E 118.35 60.17 20'470' C35 24.87 15.00 S57'45'4'S' 22.12 16.37 95'00'0' C36 164.54 27.00 S120'35'SW 143.75 74.52 30'36'6' C37 22.15 15.00 S69'4'0'W 20.19 13.65 94'36'2' C38 106.46 150.00 N18'5'5'W 20.19 13.65 94'36'2' C41 23.18 15.00 N85'1'2'K 20.22 13.68 84'34'2' C41 22.18 15.00 N85'1'2'K 20.22 13.68 84'4'4'2'</td> | C20 S8.26 415.00 N6673'12'W 58.21 29.18 6702'14' C31 23.57 15.00 N7724'00'E 21.22 15.01 9002'14' C32 23.55 15.00 N1735'00'W 21.21 14.99 9875'46' C33 247.23 397.00 N8072'16'W 24.325 12.77 35'40'50' C34 118.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'4'4'S'E 22.12 16.37 95'0'0'0' C36 145.47 27.200 S120'3'5'W 143.75 74.52 30'3'3'F' C38 16.64 150.00 N65'5'4'W 106.44 53.25 4'13'S' C39 2.391 15.00 N18'1'5'5'W 21.46 15.35 9'1'1'3'' C40 64.42 32.80 N55'1'4'W 106.44 53.25 7'1'1' C41 22.18 15.00 N55'1'2'K' 15.02 13.88 64'4'2' | C30 S82.62 415.00 N6673'12'W 58.21 29.18 8'02'38' C31 23.57 15.00 N7724'00'E 21.22 15.01 9'02'14' C32 23.55 15.00 N1736'00'W 21.21 14.99 89'5'46' C33 247.23 397.00 N8025'16'W 243.25 127.77 35'40'50' C34 119.01 328.00 S57'203'E 118.35 60.17 20'470' C35 24.87 15.00 S57'45'4'S' 22.12 16.37 95'00'0' C36 164.54 27.00 S120'35'SW 143.75 74.52 30'36'6' C37 22.15 15.00 S69'4'0'W 20.19 13.65 94'36'2' C38 106.46 150.00 N18'5'5'W 20.19 13.65 94'36'2' C41 23.18 15.00 N85'1'2'K 20.22 13.68 84'34'2' C41 22.18 15.00 N85'1'2'K 20.22 13.68 84'4'4'2' |
| C3123.5715.00N7224'00*21.2215.0190'02'14'C3223.5515.00N1736'00*21.2114.99 $89'5'46'$ 6.92 397.00 N63'04'52* 6.92 347.00 N63'04'52* 6.92 347.00 N63'04'52* 6.92 347.00 N69'10'45* 6.92 347.00 N69'10'45* 77.46 389.11 $1''''''''''''''''''''''''''''''''''''$
 | 1 23.57 15.00 N7Z24'00"E 21.22 15.01 9002'14' 2 23.55 15.00 N1736'00 W 21.21 14.99 8957'46' 3 247.23 397.00 N8025'18'W 243.25 127.77 35'40'50' 4 19.01 328.00 S8752'03'E 118.36 60.17 20'7'20' 5 24.87 15.00 S50'4'3'E 22.12 16.37 95'00'00' 5 24.87 15.00 S50'4'3'E 22.12 16.37 95'00'00' 6 145.47 272.00 S120'3'5'W 143.75 74.52 30'36'36' 7 22.15 15.00 N65'6'4'W 10.644 53.25 40'3'5'' 9 0.642 328.00 S2206'14'W 60.34 30.30 10'3'1'' 1 22.18 15.00 N59'1'2'6'E 20.22 13.68 84'3'42' 1 22.18 15.00 N57'1'3'W 15.590 79.13 19'49'0'' <t< td=""><td>15.00 N72'24'00'E 21.22 15.01 90'02'14" 15.00 N17'36'00'W 21.21 14.99 89'57'46" 15.00 N17'36'00'W 21.21 14.99 89'57'46" 197.00 N80'25'18'W 243.25 127.77 35'40'50" 128.00 S87'52'03'E 118.36 60.17 20'47'20" 15.00 S50'45'43'E 22.12 16.37 95'00'00" 172.00 S12'03'35'W 143.75 74.52 30'38'36" 15.00 S69'41'04'W 20.19 13.65 84'36'23" 15.00 N8'5'8'44'W 106.44 53.25 4'03'59" 15.00 N8'5'16'FW 21.46 15.35 91'19'37" 15.00 N8'5'11'26'E 20.22 13.68 84'43'42" 15.00 S22'06'14'W 60.34 30.30 10'33'17" 15.00 N8'21'13'W 155.90 79.13 19'49'00" 15.00 S25'32'15'E 20.22 13.68 84'43'42" 15.00 S25'32'15'E 20.22 13.68 84'43'42" <t< td=""><td>1 23.57 15.00 N72'24'00°E 21.22 15.01 90'02'14" 2 23.55 15.00 N1736'00°W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18°W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03°E 118.36 60.17 20'47'20" C91 77.58 397.00 N89'10'45°W 77.46 38.91 11'1'47 5 24.87 15.00 S80'45'43°E 22.12 16.37 95'00'00" C93 68.27 397.00 N89'58'24°W 68.19 34.22 95'1'1" 6 145.47 272.00 S12'03'35°W 143.75 74.52 30'3'30" C93 68.27 397.00 N88'58'24°W 68.19 34.22 95'1'1" 7 22.15 15.00 S69'41'04°W 20.19 13.65 84'36'23" C95 12.48 328.00 N82'49'42°E 12.48 6.24 21'05'1" 8 106.46 150.00 N18'16'56'W 21.46 15.35 91'19'37" C95 12.48</td><td>11 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17"</td><td>'00"E 21.22 15.01 90'02'14" '00"W 21.21 14.99 89'57'46" '00"W 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '04"W 20.19 13.65 84'36'23" '65"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"</td><td>C31 2.5.7 15.00 N7224'00* 21.22 15.01 9002'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C35 24.87 15.00 S5574'35'K 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'K 22.12 16.37 950'00'' C35 24.87 15.00 S50'45'43'K 22.12 16.37 950'00'' C36 145.47 272.00 S120'3'3'W 143.375 74.52 3038'36'' C37 22.15 15.00 S69'41'04'W 20.19 13.55 94'36'23'' C38 16.46 1500.0 N18'16'56'W 21.46 15.55 91'13'' C40 64.42 328.00 N82'49'42'E 12.48 6.24 27.97'' C41 22.18 15.00 N89'11'26'E 20.22 13.88 84'3'42' C99 12.91'' 22.00 S16'1'50''E 15.71''E 20.22</td><td>C31 2.5.7 15.00 N7224'00* 2.1.2 15.01 9002'14' C32 2.3.55 15.00 N1736'00*W 2.1.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C34 119.01 328.00 S6752'03'F 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'F 22.12 16.37 950'00'' C36 145.47 272.00 S120'35'W 143.75 74.52 30'33'6'' C37 22.15 15.00 S69'4104'W 20.19 13.65 84'52'2' C38 164.6 150.00 N65'5'K'W 20.19 13.65 84'52'2' C39 23.91 15.00 N18'16'5'CW 21.46 15.55 40'3'5' C40 64.42 32.00 N82'4'9'2'E 12.48 62.4 27.19' C41 15.00 N59'1'26'E 20.22 13.68 84'3'4'2' 69'1'</td></t<><td>C31 23.57 15.00 N7224'00* 21.22 15.01 9702'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 950'00'' C36 145.47 27.20 S12'03'35'W 143.75 74.52 30730'' 8825'1'W 8819 34.22 95'1'' C36 145.47 27.20 S12'03'35'W 143.75 74.52 30730'' 8825'W 88.19 34.2 95'1'' C37 22.15 15.00 N18'16'56'W 21.46 15.35 91'19'37'' 682 12.48 32.80 N82'49'Z'E 12.48 62.4 27.9'' C41 22.18 15.00
N18'16'56'W 20.22 13.88 84'3'42''</td><td>C31 25.57 15.00 N722400° 21.22 15.01 9002'14' C32 25.55 15.00 N1736'00° 21.21 14.99 98'57'46' C33 247.23 397.00 N8025'16° 24.32.5 12.77 35'40'50' C34 119.01 328.00 S8752'03° 118.36 60.17 $20'47'20'$ 692 64.23 397.00 N8076'05'2° 64.16 32.18 91'1'1' C35 24.87 15.00 S50'45'4° 22.12 16.37 95'0'0'0' 693 68.27 397.00 N88'58'24° 64.16 32.18 91'1'1' C36 145.47 27.200 S120'35'60° 21.46 15.35 91'9'3' 695'1'4° 692'1'4° 64.18 32.20 75'2'4'1' C37 22.15 15.00 N85'1'1'26° 21.46 15.35 91'9'3' 696'1'4'3' 68.27 37.00 N88'5'24° 64.16 22.38 75'2'4'2' C40 64.42 32.80 15.00 N18'1'5'5'C 21.46 15.35 91'9'3' C41 22.18<!--</td--></td></td></t<> | 15.00 N72'24'00'E 21.22 15.01 90'02'14" 15.00 N17'36'00'W 21.21 14.99 89'57'46" 15.00 N17'36'00'W 21.21 14.99 89'57'46" 197.00 N80'25'18'W 243.25 127.77 35'40'50" 128.00 S87'52'03'E 118.36 60.17 20'47'20" 15.00 S50'45'43'E 22.12 16.37 95'00'00" 172.00 S12'03'35'W 143.75 74.52 30'38'36" 15.00 S69'41'04'W 20.19 13.65 84'36'23" 15.00 N8'5'8'44'W 106.44 53.25 4'03'59" 15.00 N8'5'16'FW 21.46 15.35 91'19'37" 15.00 N8'5'11'26'E 20.22 13.68 84'43'42" 15.00 S22'06'14'W 60.34 30.30 10'33'17" 15.00 N8'21'13'W 155.90 79.13 19'49'00" 15.00 S25'32'15'E 20.22 13.68 84'43'42" 15.00 S25'32'15'E 20.22 13.68 84'43'42" <t< td=""><td>1 23.57 15.00 N72'24'00°E 21.22 15.01 90'02'14" 2 23.55 15.00 N1736'00°W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18°W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03°E 118.36 60.17 20'47'20" C91 77.58 397.00 N89'10'45°W 77.46 38.91 11'1'47 5 24.87 15.00 S80'45'43°E 22.12 16.37 95'00'00" C93 68.27 397.00 N89'58'24°W 68.19 34.22 95'1'1" 6 145.47 272.00 S12'03'35°W 143.75 74.52 30'3'30" C93 68.27 397.00 N88'58'24°W 68.19 34.22 95'1'1" 7 22.15 15.00 S69'41'04°W 20.19 13.65 84'36'23" C95 12.48 328.00 N82'49'42°E 12.48 6.24 21'05'1" 8 106.46 150.00 N18'16'56'W 21.46 15.35 91'19'37" C95 12.48</td><td>11 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17"</td><td>'00"E 21.22 15.01 90'02'14" '00"W 21.21 14.99 89'57'46" '00"W 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '04"W 20.19 13.65 84'36'23" '65"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"</td><td>C31 2.5.7 15.00 N7224'00* 21.22 15.01 9002'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C35 24.87 15.00 S5574'35'K 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'K 22.12 16.37 950'00'' C35 24.87 15.00 S50'45'43'K 22.12 16.37 950'00'' C36 145.47 272.00 S120'3'3'W 143.375 74.52 3038'36'' C37 22.15 15.00 S69'41'04'W 20.19 13.55 94'36'23'' C38 16.46 1500.0 N18'16'56'W 21.46 15.55 91'13'' C40 64.42 328.00 N82'49'42'E 12.48 6.24 27.97'' C41 22.18 15.00 N89'11'26'E 20.22 13.88 84'3'42' C99 12.91'' 22.00 S16'1'50''E 15.71''E 20.22</td><td>C31 2.5.7 15.00 N7224'00* 2.1.2 15.01 9002'14' C32 2.3.55 15.00 N1736'00*W 2.1.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C34 119.01 328.00 S6752'03'F 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'F 22.12 16.37 950'00'' C36 145.47 272.00 S120'35'W 143.75 74.52 30'33'6'' C37 22.15 15.00 S69'4104'W 20.19 13.65 84'52'2' C38 164.6 150.00 N65'5'K'W 20.19 13.65 84'52'2' C39 23.91 15.00 N18'16'5'CW 21.46 15.55 40'3'5' C40 64.42 32.00 N82'4'9'2'E 12.48 62.4 27.19' C41 15.00 N59'1'26'E 20.22 13.68 84'3'4'2' 69'1'</td></t<> <td>C31 23.57 15.00 N7224'00* 21.22 15.01 9702'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 950'00'' C36 145.47 27.20 S12'03'35'W 143.75 74.52 30730'' 8825'1'W 8819 34.22 95'1'' C36 145.47 27.20 S12'03'35'W 143.75 74.52 30730'' 8825'W 88.19 34.2 95'1'' C37 22.15 15.00 N18'16'56'W 21.46 15.35 91'19'37'' 682 12.48 32.80 N82'49'Z'E 12.48 62.4 27.9'' C41 22.18 15.00 N18'16'56'W 20.22 13.88 84'3'42''</td> <td>C31 25.57 15.00 N722400° 21.22 15.01 9002'14' C32 25.55 15.00 N1736'00° 21.21 14.99 98'57'46' C33 247.23 397.00 N8025'16° 24.32.5 12.77 35'40'50' C34 119.01 328.00 S8752'03° 118.36 60.17 $20'47'20'$ 692 64.23 397.00 N8076'05'2° 64.16 32.18 91'1'1' C35 24.87 15.00 S50'45'4° 22.12 16.37 95'0'0'0' 693 68.27 397.00 N88'58'24° 64.16 32.18 91'1'1' C36 145.47 27.200 S120'35'60° 21.46 15.35 91'9'3' 695'1'4° 692'1'4° 64.18 32.20 75'2'4'1' C37 22.15 15.00 N85'1'1'26° 21.46 15.35 91'9'3' 696'1'4'3' 68.27 37.00 N88'5'24° 64.16 22.38 75'2'4'2' C40 64.42 32.80 15.00 N18'1'5'5'C 21.46 15.35 91'9'3' C41 22.18<!--</td--></td>
 | 1 23.57 15.00 N72'24'00°E 21.22 15.01 90'02'14" 2 23.55 15.00 N1736'00°W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18°W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03°E 118.36 60.17 20'47'20" C91 77.58 397.00 N89'10'45°W 77.46 38.91 11'1'47 5 24.87 15.00 S80'45'43°E 22.12 16.37 95'00'00" C93 68.27 397.00 N89'58'24°W 68.19 34.22 95'1'1" 6 145.47 272.00 S12'03'35°W 143.75 74.52 30'3'30" C93 68.27 397.00 N88'58'24°W 68.19 34.22 95'1'1" 7 22.15 15.00 S69'41'04°W 20.19 13.65 84'36'23" C95 12.48 328.00 N82'49'42°E 12.48 6.24 21'05'1" 8 106.46 150.00 N18'16'56'W 21.46 15.35 91'19'37" C95 12.48
 | 11 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" | '00"E 21.22 15.01 90'02'14" '00"W 21.21 14.99 89'57'46" '00"W 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '43"E 22.12 16.37 95'00'00" '04"W 20.19 13.65 84'36'23" '65"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"
 | C31 2.5.7 15.00 N7224'00* 21.22 15.01 9002'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C35 24.87 15.00 S5574'35'K 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'K 22.12 16.37 950'00'' C35 24.87 15.00 S50'45'43'K 22.12 16.37 950'00'' C36 145.47 272.00 S120'3'3'W 143.375 74.52 3038'36'' C37 22.15 15.00 S69'41'04'W 20.19 13.55 94'36'23'' C38 16.46 1500.0 N18'16'56'W 21.46 15.55 91'13'' C40 64.42 328.00 N82'49'42'E 12.48 6.24 27.97'' C41 22.18 15.00 N89'11'26'E 20.22 13.88 84'3'42' C99 12.91'' 22.00 S16'1'50''E 15.71''E 20.22 | C31 2.5.7 15.00 N7224'00* 2.1.2 15.01 9002'14' C32 2.3.55 15.00 N1736'00*W 2.1.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C34 119.01 328.00 S6752'03'F 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'F 22.12 16.37 950'00'' C36 145.47 272.00 S120'35'W 143.75 74.52 30'33'6'' C37 22.15 15.00 S69'4104'W 20.19 13.65 84'52'2' C38 164.6 150.00 N65'5'K'W 20.19 13.65 84'52'2' C39 23.91 15.00 N18'16'5'CW 21.46 15.55 40'3'5' C40 64.42 32.00 N82'4'9'2'E 12.48 62.4 27.19' C41 15.00 N59'1'26'E 20.22 13.68 84'3'4'2' 69'1'
 | C31 23.57 15.00 N7224'00* 21.22 15.01 9702'14' C32 23.55 15.00 N1736'00*W 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18'W 243.25 127.77 3540'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 950'00'' C36 145.47 27.20 S12'03'35'W 143.75 74.52 30730'' 8825'1'W 8819 34.22 95'1'' C36 145.47 27.20 S12'03'35'W 143.75 74.52 30730'' 8825'W 88.19 34.2 95'1'' C37 22.15 15.00 N18'16'56'W 21.46 15.35 91'19'37'' 682 12.48 32.80 N82'49'Z'E 12.48 62.4 27.9'' C41 22.18 15.00 N18'16'56'W 20.22 13.88 84'3'42'' | C31 25.57 15.00 N722400° 21.22 15.01 9002'14' C32 25.55 15.00 N1736'00° 21.21 14.99 98'57'46' C33 247.23 397.00 N8025'16° 24.32.5 12.77 35'40'50' C34 119.01 328.00 S8752'03° 118.36 60.17 $20'47'20'$ 692 64.23 397.00 N8076'05'2° 64.16 32.18 91'1'1' C35 24.87 15.00 S50'45'4° 22.12 16.37 95'0'0'0' 693 68.27 397.00 N88'58'24° 64.16 32.18 91'1'1' C36 145.47 27.200 S120'35'60° 21.46 15.35 91'9'3' 695'1'4° 692'1'4° 64.18 32.20 75'2'4'1' C37 22.15 15.00 N85'1'1'26° 21.46 15.35 91'9'3' 696'1'4'3' 68.27 37.00 N88'5'24° 64.16 22.38 75'2'4'2' C40 64.42 32.80 15.00 N18'1'5'5'C 21.46 15.35 91'9'3' C41 22.18 </td |
| C32 23.55 15.00 N1736'00'W 21.21 14.99 89'5'46'' C33 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50'' C90 6.92 397.00 N69'0'5'Z'W 6.92 3.46 0 C34 119.01 328.00 S8752'03'E 118.36 60.17 20'4'20'' C91 77.58 397.00 N69'0'45'W 77.46 38.91 1 C35 24.87 15.00 S50'4'5'3'E 22.12 16.37 95'0'00'' C92 64.23 397.00 N89'5'2'W 66.19 34.22 9 C36 145.47 272.00 S12'03'35'W 143.75 74.52 30'36'a'' C93 68.27 397.00 N89'5'2'W 66.12 2 9 C37 22.15 15.00 N18'16'56'W 20.19 13.65 84'3'2'' C95 12.48 328.00 N87'5'0'E 14.46 22.50 7 C40 60.42 328.00 S22'06'14'W
 | 2 23.55 15.00 N1736'00'W 21.21 14.99 89'57'4° 5 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50' 6 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50' 6 24.87 15.00 S5'0'45'4'E 22.12 16.37 95'0'00' 6 24.87 15.00 S5'0'45'4'E 22.12 16.37 95'0'00' 7 22.15 15.00 S5'0'4'4'X 20.19 13.65 84'3'6'2' 8 106.46 1500.0 N65'5'4'W 106.44 53.25 4'0'3'9'7' 9 23.91 15.00 N55'4'4'W 106.44 53.25 4'0'3'9'7' 10 64.2 23.800 N85'5'1'4'W 60.34 30.30 10'3'1'7' 12 21.86 65.00 Neg'1'12'E 20.22 13.68 8'4'3'4'2' 10 60.44 23.800 S82'5'2'S'W 20.22 13.68 8'4'3'4'2' <td>15.00 N17.36'00"W 21.21 14.99 89'57'46" 197.00 N80'25'18"W 243.25 127.77 35'40'50" C90 6.92 397.00 N63'04'52"W 6.92 3.46 0'58' 197.00 N80'25'18"W 243.25 127.77 35'40'50" C91 77.58 397.00 N69'10'45"W 77.46 38.91 11'1'1' 128.00 S87'52'03"E 118.36 60.17 20'47'20" C92 64.23 397.00 N79'24'43"W 64.16 32.18 9'16' 15.00 S50'45'43"E 22.12 16.37 95'00'00" C93 68.27 397.00 N88'58'24"W 68.19 34.22 9'5' 15.00 S69'41'04"W 20.19 13.65 84'36'23" C94 30.23 397.00 N88'26'4'W 68.19 34.22 9'5' 15.00 N18'16'56"W 21.46 15.35 91'19'37" C95 12.48 328.00 N87'50'32"E 44.88 22.50 75'5' 15.00 N59'11'26"E 20.22 13.68 84'43'42" C99 129.73 272.0</td> <td>2 23.55 15.00 N1736'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S0'45'43"E 22.12 16.37 95'00'00" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 N66'41'04"W 20.19 13.65 84'36'23" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 1 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 2 156.68 453.00 N82'1'13"W 155.90 79.13 19'4'0'0" 3 106.14 50.11 272.00 S22'53'15"E 20.</td> <td>2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'36'8' 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 S22'06'14"W 60.34 30.30 10'33'17"</td> <td>'00"W 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'0'3'9" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"</td> <td>C32 23.55 15.00 NT.36'00'W 21.21 14.99 89'57'46' C33 247.23 39.00 N80'25'18'W 24.32.5 12.77 35'40'50' C34 119.01 328.00 S875'20'F 118.36 60.17 20'47'20' C35 24.87 15.00 S5'74'4'F 22.12 16.37 9500'00' C36 145.47 272.00 S120'35'W 143.75 74.52 30'38'5' C38 106.46 150.00 N65'56'4'W 10.644 53.25 40'55' C38 166.46 150.00 N65'56'4'W 10.644 53.25 40'55' C41 21.81 150.00 N85'11'26'E 20.22 13.68 64'3'2' C44 50.01 272'20'F 11.55.90 79.13 19'49'0' C44 50.10 S57'2'S'M 20.22 13.68 64'3'2' C44 50.10 S57'2'S'M 20.22 13.68 64'3'2' C44 55.00</td> <td>C22 23.55 15.00 N173'0'0'W 21.21 14.99 89'57'4' C33 247.23 39.00 N80'25'18'W 243.25 127.7 35'40'50' C34 119.01 328.00 S87'52'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 9500'00' C36 145.47 272.00 S120'3'5W 143.75 74.52 30'38'6' C37 22.15 15.00 S69'4'0'W 20.19 13.65 64'32' C38 106.46 150.00 N65'55'4'W 106.44 53.25 40'55' C40 63.42 32.00 S270'1'AW 60.34 30.30 10'3'1'C C41 25.08 N85'1'12'E 20.22 13.68 64'4'3'2 C42 156.68 43.30 N85'1'2'S' 79.13 19'4'0'C C44 50.11 27.20 S25'4'5'S' 44.66 23.46 7.72.7 7.72.00 52'4'3'S'</td> <td>C22 23.55 15.00 N17.36'00'W 21.21 14.98 8957'46' C33 247.23 39.00 N802'5'18'W 243.25 127.7 35'40'50' C34 119.01 328.00 S875'20'E 118.36 60.12 20'4720' C35 24.87 15.00 S50'45'45'E 22.12 16.37 95'00'00' C36 145.47 272.00 S12'03'35'W 143.75 74.52 30'8'5'6' C37 22.15 15.00 S69'41'04'W 20.19 13.66 64'32' C38 106.46 150.00 N85'56'44'W 106.44 53.25 40'5'9' C40 60.42 32.800 S22'06'14'W 60.34 30.30 10'3'1'' C41 22.18 15.00 N871'13'W 155.90 73.1 19'49'0'' C42 156.68 43.30 N871'13'W 155.90 73.1 19'49'0'' C44 50.10 S74'2'15'W 60.34 32.22 13.68 64'</td> <td>C22
 23.55 15.00 N1736'00" 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18" 243.25 127.77 354050' C34 119.01 328.00 S6752'03'E 118.36 60.17 2074'20' C35 24.87 15.00 S5054'34'F 22.12 16.37 9500'0' C36 145.47 272.00 S1203'35" 143.375 74.52 3038'36" C37 22.15 15.00 S6974'41" 20.19 13.65 84'362'A" C38 164.64 1500.00 N1876'58'4" 106.44 53.25 405'54' C40 60.42 32.80 N220'61'4" 60.34 30.30 1073'17' C41 15.00 N591'126'F 20.22 13.88 84'4'2' 12.48 32.80 S875'07E 16.81 82.80 C44 50.11 272.00 S2274'154" 21.33 16.68 875'12' C44 50.20 N587'12'56"</td> | 15.00 N17.36'00"W 21.21 14.99 89'57'46" 197.00 N80'25'18"W 243.25 127.77 35'40'50" C90 6.92 397.00 N63'04'52"W 6.92 3.46 0'58' 197.00 N80'25'18"W 243.25 127.77 35'40'50" C91 77.58 397.00 N69'10'45"W 77.46 38.91 11'1'1' 128.00 S87'52'03"E 118.36 60.17 20'47'20" C92 64.23 397.00 N79'24'43"W 64.16 32.18 9'16' 15.00 S50'45'43"E 22.12 16.37 95'00'00" C93 68.27 397.00 N88'58'24"W 68.19 34.22 9'5' 15.00 S69'41'04"W 20.19 13.65 84'36'23" C94 30.23 397.00 N88'26'4'W 68.19 34.22 9'5' 15.00 N18'16'56"W 21.46 15.35 91'19'37" C95 12.48 328.00 N87'50'32"E 44.88 22.50 75'5' 15.00 N59'11'26"E 20.22 13.68 84'43'42" C99 129.73 272.0
 | 2 23.55 15.00 N1736'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S0'45'43"E 22.12 16.37 95'00'00" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 N66'41'04"W 20.19 13.65 84'36'23" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 1 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 2 156.68 453.00 N82'1'13"W 155.90 79.13 19'4'0'0" 3 106.14 50.11 272.00 S22'53'15"E 20.
 | 2 23.55 15.00 N17'36'00"W 21.21 14.99 89'57'46" 3 247.23 397.00 N80'25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'36'8' 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 S22'06'14"W 60.34 30.30 10'33'17" | '00"W 21.21 14.99 89'57'46" '18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'0'3'9" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"
 | C32 23.55 15.00 NT.36'00'W 21.21 14.99 89'57'46' C33 247.23 39.00 N80'25'18'W 24.32.5 12.77 35'40'50' C34 119.01 328.00 S875'20'F 118.36 60.17 20'47'20' C35 24.87 15.00 S5'74'4'F 22.12 16.37 9500'00' C36 145.47 272.00 S120'35'W 143.75 74.52 30'38'5' C38 106.46 150.00 N65'56'4'W 10.644 53.25 40'55' C38 166.46 150.00 N65'56'4'W 10.644 53.25 40'55' C41 21.81 150.00 N85'11'26'E 20.22 13.68 64'3'2' C44 50.01 272'20'F 11.55.90 79.13 19'49'0' C44 50.10 S57'2'S'M 20.22 13.68 64'3'2' C44 50.10 S57'2'S'M 20.22 13.68 64'3'2' C44 55.00 | C22 23.55 15.00 N173'0'0'W 21.21 14.99 89'57'4' C33 247.23 39.00 N80'25'18'W 243.25 127.7 35'40'50' C34 119.01 328.00 S87'52'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 9500'00' C36 145.47 272.00 S120'3'5W 143.75 74.52 30'38'6' C37 22.15 15.00 S69'4'0'W 20.19 13.65 64'32' C38 106.46 150.00 N65'55'4'W 106.44 53.25 40'55' C40 63.42 32.00 S270'1'AW 60.34 30.30 10'3'1'C C41 25.08 N85'1'12'E 20.22 13.68 64'4'3'2 C42 156.68 43.30 N85'1'2'S' 79.13 19'4'0'C C44 50.11 27.20 S25'4'5'S' 44.66 23.46 7.72.7 7.72.00 52'4'3'S'
 | C22 23.55 15.00 N17.36'00'W 21.21 14.98 8957'46' C33 247.23 39.00 N802'5'18'W 243.25 127.7 35'40'50' C34 119.01 328.00 S875'20'E 118.36 60.12 20'4720' C35 24.87 15.00 S50'45'45'E 22.12 16.37 95'00'00' C36 145.47 272.00 S12'03'35'W 143.75 74.52 30'8'5'6' C37 22.15 15.00 S69'41'04'W 20.19 13.66 64'32' C38 106.46 150.00 N85'56'44'W 106.44 53.25 40'5'9' C40 60.42 32.800 S22'06'14'W 60.34 30.30 10'3'1'' C41 22.18 15.00 N871'13'W 155.90 73.1 19'49'0'' C42 156.68 43.30 N871'13'W 155.90 73.1 19'49'0'' C44 50.10 S74'2'15'W 60.34 32.22 13.68 64' | C22 23.55 15.00 N1736'00" 21.21 14.99 8957'46' C33 247.23 397.00 N8025'18" 243.25 127.77 354050' C34 119.01 328.00 S6752'03'E 118.36 60.17 2074'20' C35 24.87 15.00 S5054'34'F 22.12 16.37 9500'0' C36 145.47 272.00 S1203'35" 143.375 74.52 3038'36" C37 22.15 15.00 S6974'41" 20.19 13.65 84'362'A" C38 164.64 1500.00 N1876'58'4" 106.44 53.25 405'54' C40 60.42 32.80 N220'61'4" 60.34 30.30 1073'17' C41 15.00 N591'126'F 20.22 13.88 84'4'2' 12.48 32.80 S875'07E 16.81 82.80 C44 50.11 272.00 S2274'154" 21.33 16.68 875'12' C44 50.20 N587'12'56" |
| C33 247.23 397.00 $N80'25'18'W$ 243.25 127.77 $35'40'50'$ C34 119.01 328.00 $8875'20'3'E$ 118.36 60.17 $20'4'20'$ 64.23 397.00 $N69'10'45'W$ 64.16 32.18 $9'$ C35 24.87 15.00 $S50'45'4'E$ 22.12 16.37 $95'00'0'$ 68.27 397.00 $N89'5'24'W$ 68.19 34.22 $9'$ C36 145.47 272.00 $S12'03'35'W$ 143.75 74.52 $30'36'3'$ $C94$ 30.23 397.00 $N89'5'24'W$ 68.19 34.22 $9'$ C37 22.15 15.00 $S69'4'0'W$ 20.19 13.65 $84'3'6'2'$ $C95$ 12.48 328.00 $N82'4'2'E$ 12.48 6.24 $2'$ C38 106.46 150.00 $N85'5'4'W$ 106.44 53.25 $40'3'5'$ $C95$ 12.48 328.00 $N82'4'4'E'$ 44.86 22.50 $7'$ C40 60.42 328.00 $S22'0'6'4'W$ 60.34 30.30 $10'3'1'T'$ $C96$ 44.92 328.00 $S8'1'9'5'C'E$ 44.66 22.38 $7'$ C41 22.18 15.00 $N85'1'1'S'W$ 15.50 79.13 $19'4'0''$ $C99$ 12.73 27.200 $S12'2'S'W$ 16.14 20.24 16.84 $35'5'0''$ 16.14 27.00 116.91 8.16 22.50 $7'$ C41 22.18 15.00 $N85'1'1'S'W$ 15.50 79.13 $19'4'0''$ $16''''$ <t< td=""><td>5 247.23 397.00 N80725'18'W 243.25 127.77 35'40'50' 6 119.01 328.00 S875203'E 118.36 60.17 20'47'20' 6 24.87 15.00 S50'45'43'E 22.12 16.37 9500'00' 6 145.47 272.00 S170'3'35'W 143.75 74.52 30'36'36' 7 22.15 15.00 S69'4'0'W 20.19 13.65 84'36'23' 8 106.46 1500.00 N65'58'4'W 106.44 53.25 4'0'59' 2 33.01 118'16'56'W 21.46 15.35 9'1'3'' 0 64.2 328.00 N82'49'4'E 12.48 62.4 2'1'4'' 1 2.16 15.00 N59'1'2'E 2.02.2 13.68 84'34'2' 29'' 44.70 328.00 N82'9'4'E 14.4.68 2.2.8 7'4'2'' 2 15.68 45.30 N892'1'3'W 15.590 79.13 19'4'9'0'' 29''1'3'' 5'8''1'''<!--</td--><td>197.00 N80'25'18"W 243.25 127.77 35'40'50" 197.00 S87'52'03"E 118.36 60.17 20'47'20" 15.00 S50'45'43"E 22.12 16.37 95'00'00" 172.00 S12'03'35"W 143.75 74.52 30'38'36" 15.00 S69'41'04"W 20.19 13.65 84'36'23" 15.00 N8'5'8'44"W 106.44 53.25 4'03'59" 15.00 N8'5'6'6"W 21.46 15.35 91'19'37" 15.00 N8'21'13"W 60.34 30.30 10'33'17" 15.00 N8'21'13"W 155.90 79.13 194'9'00" 15.00 S25'32'15"E 20.22 13.68 84'4'3'42" 15.00 S25'32'15"E 20.22 13.68 84'4'3'42" 15.00 S25'32'15"E 20.22 13.68 84'4'3'42" 15.00 S25'32'15"E 20.22 13.68 84'4'3'2" 15.00 S25'32'15"E 20.22 13.68 84'4'3'2" 15.00 S25'32'15"E 20.22 13.68 84'4'3'2" <</td><td>3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 63 145.47 272.00 S1203'35'W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" 6 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" 9 23.91 15.00 N59'11'26"E 20.22 13.68 84'43'42" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C100 15.75 272.00 S10'24'05'W 128.50 66.12 27'19'36 2 156.68 453.00 N88'21'13'W 155.90</td><td>3 247.23 397.00 N80°25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 S22'06'14"W 60.34 30.30 10'33'17"</td><td>'18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"</td><td>C33 247.23 39.70 NB025'16'W 243.25 127.7 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 950'0'0' C36 145.47 72.00 S120'35'W 143.75 74.52 30'36'C C37 21.5 15.00 S69'4'0'W 20.19 13.66 84'36'23' C38 16.46 150.00 NE5'55'4'W 10.6.44 53.25 40'5'5' C39 23.31 15.00 NE6'55'W 21.46 15.35 91'19'3'' C40 64.42 23.80 NE5'12'S' 20.22 13.68 84'3'2' C41 21.68 45.30 NE5'11'W 55.00' 79.13 19'49'0' C44 50.10 S7'2'S'M 20.22 13.68 84'3'2' C44 51.00 S5'12'S'W 20.22 13.68 84'3'2' C44 52</td><td>C33 247.23 397.00 NB02'S'1B'N 243.25 127.7 35'40'SO'T C34 119.01 328.00 S875'2'0'T 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'4'Y 22.12 16.37 95'0'0'0' C36 145.47 72.00 S12'0'3'S'N 143.75 74.52 30'3'S'G' C37 22.15 15.00 S69'4'0'AN 20.19 13.66 64'32'S' C38 16.64 150.00 NB5'55'4'AN 10.644 53.25 40'5'S' C39 23.91 15.00 NB6'55'6'A'N 10.644 53.25 40'5'S' C40 64.42 32.80 NS2'S'1'N' 66.34 30.30 10'3'1'T C41 51.00 NB5'1'1'2'N 155.90 73.1 19'4'0'C C41 52.01 22.00 13.68 8'4'3'2' C44 50.10 S5'1'2'S'N 21.38 16.30 35'S'0'C' C44 50.50 S5'1'2'S'</td><td>C33 247.23 397.00 NB0725'18'W 243.25 127.77 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 9500'00' C36 145.47 272.00 S12'03'53'W 143.75 74.52 30'38'6' C37 22.15 15.00 S69'41'04'W 20.19 13.68 84'35'2' C38 16.46 15000 NE5'55'44'W 10.6.44 53.25 4'0'5'5' C39 23.91 15.00 NE1'15'6'W 21.46 15.35 9'1'1'3'' C40 60.42 32.80 S22'20'1'A'W 60.34 30.30 10'3'1'' C41 25.68 45.30 NB2'1'3'W 155.50 7.31 19'49'0' C42 156.68 45.30 NB2'1'3'W 155.50 7.31 19'49'0' C44 50.11 27.20 S2'2'1'3'W 44.60 22.38 1</td><td>C33 247.23 39.700 N802'S'18'W 243.25 127.7 35'40'SO' C34 119.01 328.00 S875'2'0'F 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'4'Y 22.12 16.37 95'0'0'0' C36 145.47 72.00 S12'0'3'S'W 143.75 74.52 30'3'S'G' C37 22.15 15.00 S69'4'0'W 20.19 13.66 64'32' C38 16.64 150.00 N65'55'4'W 106.44 53.25 40'5'5' C39 23.91 15.00 N16'16'5'W 21.46 15.35 91'19'3'' C40 64.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'' C41 21.81 15.00 N55'1'2'E' 20.22 13.68 64'4'2' C42
 156.68 43.30 N85'1'3'C'' 78.0 27.13'' 155.90 79.13 19'4'0'' C44 50.11 22.00 S25'3'2'15'' 15</td></td></t<> | 5 247.23 397.00 N80725'18'W 243.25 127.77 35'40'50' 6 119.01 328.00 S875203'E 118.36 60.17 20'47'20' 6 24.87 15.00 S50'45'43'E 22.12 16.37 9500'00' 6 145.47 272.00 S170'3'35'W 143.75 74.52 30'36'36' 7 22.15 15.00 S69'4'0'W 20.19 13.65 84'36'23' 8 106.46 1500.00 N65'58'4'W 106.44 53.25 4'0'59' 2 33.01 118'16'56'W 21.46 15.35 9'1'3'' 0 64.2 328.00 N82'49'4'E 12.48 62.4 2'1'4'' 1 2.16 15.00 N59'1'2'E 2.02.2 13.68 84'34'2' 29'' 44.70 328.00 N82'9'4'E 14.4.68 2.2.8 7'4'2'' 2 15.68 45.30 N892'1'3'W 15.590 79.13 19'4'9'0'' 29''1'3'' 5'8''1''' </td <td>197.00 N80'25'18"W 243.25 127.77 35'40'50" 197.00 S87'52'03"E 118.36 60.17 20'47'20" 15.00 S50'45'43"E 22.12 16.37 95'00'00" 172.00 S12'03'35"W 143.75 74.52 30'38'36" 15.00 S69'41'04"W 20.19 13.65 84'36'23" 15.00 N8'5'8'44"W 106.44 53.25 4'03'59" 15.00 N8'5'6'6"W 21.46 15.35 91'19'37" 15.00 N8'21'13"W 60.34 30.30 10'33'17" 15.00 N8'21'13"W 155.90 79.13 194'9'00" 15.00 S25'32'15"E 20.22 13.68 84'4'3'42" 15.00 S25'32'15"E 20.22 13.68 84'4'3'42" 15.00 S25'32'15"E 20.22 13.68 84'4'3'42" 15.00 S25'32'15"E 20.22 13.68 84'4'3'2" 15.00 S25'32'15"E 20.22 13.68 84'4'3'2" 15.00 S25'32'15"E 20.22 13.68 84'4'3'2" <</td> <td>3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 63 145.47 272.00 S1203'35'W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" 6 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" 9 23.91 15.00 N59'11'26"E 20.22 13.68 84'43'42" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C100 15.75 272.00 S10'24'05'W 128.50 66.12 27'19'36 2 156.68 453.00 N88'21'13'W 155.90</td> <td>3 247.23 397.00 N80°25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 S22'06'14"W 60.34 30.30 10'33'17"</td> <td>'18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"</td> <td>C33 247.23 39.70 NB025'16'W 243.25 127.7 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 950'0'0' C36 145.47 72.00 S120'35'W 143.75 74.52 30'36'C C37 21.5 15.00 S69'4'0'W 20.19 13.66 84'36'23' C38 16.46 150.00 NE5'55'4'W 10.6.44 53.25 40'5'5' C39 23.31 15.00 NE6'55'W 21.46 15.35 91'19'3'' C40 64.42 23.80 NE5'12'S' 20.22 13.68 84'3'2' C41 21.68 45.30 NE5'11'W 55.00' 79.13 19'49'0' C44 50.10 S7'2'S'M 20.22 13.68 84'3'2' C44 51.00 S5'12'S'W 20.22 13.68 84'3'2' C44 52</td> <td>C33 247.23 397.00 NB02'S'1B'N 243.25 127.7 35'40'SO'T C34 119.01 328.00 S875'2'0'T 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'4'Y 22.12 16.37 95'0'0'0' C36 145.47 72.00 S12'0'3'S'N 143.75 74.52 30'3'S'G' C37 22.15 15.00 S69'4'0'AN 20.19 13.66 64'32'S' C38 16.64 150.00 NB5'55'4'AN 10.644 53.25 40'5'S' C39 23.91 15.00 NB6'55'6'A'N 10.644 53.25 40'5'S' C40 64.42 32.80 NS2'S'1'N' 66.34 30.30 10'3'1'T C41 51.00 NB5'1'1'2'N 155.90 73.1 19'4'0'C C41 52.01 22.00 13.68 8'4'3'2' C44 50.10 S5'1'2'S'N 21.38 16.30 35'S'0'C' C44 50.50 S5'1'2'S'</td> <td>C33 247.23 397.00 NB0725'18'W 243.25 127.77 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 9500'00' C36 145.47 272.00 S12'03'53'W 143.75 74.52 30'38'6' C37 22.15 15.00 S69'41'04'W 20.19 13.68 84'35'2' C38 16.46 15000 NE5'55'44'W 10.6.44 53.25 4'0'5'5' C39 23.91 15.00 NE1'15'6'W 21.46 15.35 9'1'1'3'' C40 60.42 32.80 S22'20'1'A'W 60.34 30.30 10'3'1'' C41 25.68 45.30 NB2'1'3'W 155.50 7.31 19'49'0' C42 156.68 45.30 NB2'1'3'W 155.50 7.31 19'49'0' C44 50.11 27.20 S2'2'1'3'W 44.60 22.38 1</td> <td>C33 247.23 39.700 N802'S'18'W 243.25 127.7 35'40'SO' C34 119.01 328.00 S875'2'0'F 118.36 60.17
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 | 3 247.23 397.00 N80'25'18'W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 63 145.47 272.00 S1203'35'W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" 6 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" 9 23.91 15.00 N59'11'26"E 20.22 13.68 84'43'42" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C100 15.75 272.00 S10'24'05'W 128.50 66.12 27'19'36 2 156.68 453.00 N88'21'13'W 155.90
 | 3 247.23 397.00 N80°25'18"W 243.25 127.77 35'40'50" 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 S22'06'14"W 60.34 30.30 10'33'17" | '18"W 243.25 127.77 35'40'50" '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"
 | C33 247.23 39.70 NB025'16'W 243.25 127.7 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 950'0'0' C36 145.47 72.00 S120'35'W 143.75 74.52 30'36'C C37 21.5 15.00 S69'4'0'W 20.19 13.66 84'36'23' C38 16.46 150.00 NE5'55'4'W 10.6.44 53.25 40'5'5' C39 23.31 15.00 NE6'55'W 21.46 15.35 91'19'3'' C40 64.42 23.80 NE5'12'S' 20.22 13.68 84'3'2' C41 21.68 45.30 NE5'11'W 55.00' 79.13 19'49'0' C44 50.10 S7'2'S'M 20.22 13.68 84'3'2' C44 51.00 S5'12'S'W 20.22 13.68 84'3'2' C44 52 | C33 247.23 397.00 NB02'S'1B'N 243.25 127.7 35'40'SO'T C34 119.01 328.00 S875'2'0'T 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'4'Y 22.12 16.37 95'0'0'0' C36 145.47 72.00 S12'0'3'S'N 143.75 74.52 30'3'S'G' C37 22.15 15.00 S69'4'0'AN 20.19 13.66 64'32'S' C38 16.64 150.00 NB5'55'4'AN 10.644 53.25 40'5'S' C39 23.91 15.00 NB6'55'6'A'N 10.644 53.25 40'5'S' C40 64.42 32.80 NS2'S'1'N' 66.34 30.30 10'3'1'T C41 51.00 NB5'1'1'2'N 155.90 73.1 19'4'0'C C41 52.01 22.00 13.68 8'4'3'2' C44 50.10 S5'1'2'S'N 21.38 16.30 35'S'0'C' C44 50.50 S5'1'2'S'
 | C33 247.23 397.00 NB0725'18'W 243.25 127.77 35'40'50' C34 119.01 328.00 S8752'03'E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43'E 22.12 16.37 9500'00' C36 145.47 272.00 S12'03'53'W 143.75 74.52 30'38'6' C37 22.15 15.00 S69'41'04'W 20.19 13.68 84'35'2' C38 16.46 15000 NE5'55'44'W 10.6.44 53.25 4'0'5'5' C39 23.91 15.00 NE1'15'6'W 21.46 15.35 9'1'1'3'' C40 60.42 32.80 S22'20'1'A'W 60.34 30.30 10'3'1'' C41 25.68 45.30 NB2'1'3'W 155.50 7.31 19'49'0' C42 156.68 45.30 NB2'1'3'W 155.50 7.31 19'49'0' C44 50.11 27.20 S2'2'1'3'W 44.60 22.38 1 | C33 247.23 39.700 N802'S'18'W 243.25 127.7 35'40'SO' C34 119.01 328.00 S875'2'0'F 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'4'Y 22.12 16.37 95'0'0'0' C36 145.47 72.00 S12'0'3'S'W 143.75 74.52 30'3'S'G' C37 22.15 15.00 S69'4'0'W 20.19 13.66 64'32' C38 16.64 150.00 N65'55'4'W 106.44 53.25 40'5'5' C39 23.91 15.00 N16'16'5'W 21.46 15.35 91'19'3'' C40 64.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'' C41 21.81 15.00 N55'1'2'E' 20.22 13.68 64'4'2' C42 156.68 43.30 N85'1'3'C'' 78.0 27.13'' 155.90 79.13 19'4'0'' C44 50.11 22.00 S25'3'2'15'' 15 |
| C34 119.01 328.00 S8752'03"E 118.36 60.17 20'47'20" C35 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" C36 145.47 27.200 S12'03'35"W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56"W 21.46 15.35 9'11'9'37" C40 60.42 328.00 N82'1'13"W 106.44 53.25 4'03'59" C41 22.18 15.00 N18'16'56"W 21.46 15.35 9'11'9'37" C42 156.68 453.00 N82'1'1'3"W 155.90 79.13 19'4'00" C42 156.08 453.00 N82'1'1'3"W 155.90 79.13 19'4'00" C43 22.18 15.00 S25'2'1'5"W 20.22 13.68
 | 4 119.01 328.00 S8752'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 5 145.47 272.00 S12'03'35"W 143.75 74.52 30'36'8" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 9 106.46 150.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'3'17" 1 22.18 15.00 N59'1'26"E 20.22 13.88 84'3'42" 1 22.18 15.00 S25'21'5E 20.22 13.88 84'3'42" 1 27.10 S12'2'52'W 32.61 16.34 652'27" 1 48.57 478.00 S55'12'S'W 32.61 16.34 652'27" 1 48.57 478.00 S54'41'00"E 48.55 24.31 54'9'18" <
 | 128.00 S8752'03"E 118.36 60.17 20'47'20" 15.00 S50'45'43"E 22.12 16.37 95'00'00" 172.00 S12'03'55"W 143.75 74.52 30'38'36" 15.00 S69'41'04"W 20.19 13.65 84'36'23" 500.00 N65'58'44"W 106.44 53.25 4'03'59" 15.00 S12'03'E 21.46 15.35 91'19'37" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N59'11'26"E 20.22 13.68 84'43'42" 15.00 N88'21'13"W 155.90 79.13 19'49'00" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 155.90 79.13 19'49'00" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15
 | 4 119.01 328.00 S8752'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 5 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 6 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 N82'1'126"E 20.22 13.68 84'43'42" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 15.68 453.00 N82'1'13"W 155.90 79.13 19'9'00" 3 22.18 15.00 S22'06'14"W 50.04 25.12 10'31'1" 4 50.11 272.00 S22'06'14"W 50.04 25.12 10'31'1"
 | 4 119.01 328.00 S87'52'03"E 118.36 60.17 20'47'20" 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" | '03"E 118.36 60.17 20'47'20" '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"
 | C34 119.01 328.00 S8752'03"E 118.36 60.17 2047'20' C35 24.87 15.00 S50'45'45"E 22.12 16.37 950'00' C36 145.47 27.00 S12'03'5'W 143.75 74.52 30'30'6' C37 22.15 15.00 S69'41'0'W 20.19 13.65 84'32' C38 106.46 1500.00 N65'58'4'W 106.44 53.25 4'0'59' C43 23.91 15.00 N81'65'S' 21.46 15.35 9'1'9'3'' C44 64.23 328.00 N82'1'3'W 66.34 30.30 10'3'1'' C44 50.20 N85'1'2'E 20.22 13.68 8'4'4'2' 22.00 N87'50'2'E 14.86 22.38 75'4'2' C44 50.10 S23'2'1'E 20.22 13.68 8'4'4'2' 2700 S27'1'2'S' 12.54 15.01 15.74 78.7 19'1'2' C44 50.11 27.00 S27'2'1'S' 50.04 25.12 10'3'1'' 12.50 65.12 27'1'2' C44< | C34 119.01 328.00 S8752'03*E 118.36 60.17 20'47'20' C35 24.87 15.00 S50'45'43*E 22.12 16.37 950'00'' C36 145.47 272.00 S120'35'W 143.75 7.452 30'36'6'' C37 22.15 15.00 S69'41'0'W 20.19 13.65 84'32'' C38 106.4 1500.00 N65'58'4'W 106.44 53.25 4'0'59' C43 23.91 15.00 N181'6'56'W 21.46 15.35 9'1'9'37'' C44 60.42 328.00 S22'0'1'4'W 60.34 30.30 10'3'1''' C42 156.88 453.00 N882'1'13'W 155.90 79.13 19'4'0'' C42 156.80 150.00 S2'2'1'E 20.22 13.88 8'4'4'2'' C44 50.11 27.20 S2'2'2'1'4'' 50.04 25.12 10'3'1''' C44 50.11 27.20 S2'2'2'1'4'W 50.04 22.12 <
 | C34 119.01 328.00 S875203*E 118.36 60.17 2074'20' C35 24.87 15.00 S50'45'43*E 22.12 16.37 9500'00' C36 145.47 272.00 S120'35'W 143.75 74.52 30'36'6' C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'2' C38 106.4 1500.0 N65'58'44'W 106.44 53.25 4'03'59' C40 60.42 328.00 S22'6'14'W 60.34 30.30 10'3'17'' C41 22.18 15.00 N89'11'2'E 20.22 13.68 8'4'3'2'' C42 156.68 453.00 N89'11'2'E 20.22 13.68 8'4'3'2'' C42 156.68 453.00 N89'11'2'E 20.22 13.68 8'4'3'2'' C42 156.68 453.00 N89'11'2'E 20.22 13.68 8'4'3'2'' C44 50.11 27.20 S27'2'1'S'W 50.04 27.10' <td< td=""><td>C34 119.01 28.00 S875203*E 118.36 60.17 20'47207 C35 24.87 15.00 S50'45'43*E 22.12 16.37 95'0'0'0' C36 145.47 72.00 S120'3'5W 143.75 74.52 30'38'6' C37 22.15 15.00 S69'41'04W 20.19 13.66 84'36'23' C38 106.46 150.00 N85'55'4'W 106.44 53.25 40'5'5' C39 23.91 15.00 N87'1'2'E* 21.46 15.35 91'1'3'T C40 64.22 32.00 S22'0'1'4W 60.34 30.30 173'1'T C41 22.18 15.00 N85'1'12'E* 20.22 13.68 84'4'2' C42 156.68 453.00 N85'1'12'E* 20.22 13.68 84'4'2' C44 50.11 22.20 S2'5'1'1'W 50.04 25.12 173'1' C44 50.11 22.00 S5'1'2'2'W 21.35 16.39 35'5'0'1'</td></td<> | C34 119.01 28.00 S875203*E 118.36 60.17 20'47207 C35 24.87 15.00 S50'45'43*E 22.12 16.37 95'0'0'0' C36 145.47 72.00 S120'3'5W 143.75 74.52 30'38'6' C37 22.15 15.00 S69'41'04W 20.19 13.66 84'36'23' C38 106.46 150.00 N85'55'4'W 106.44 53.25 40'5'5' C39 23.91 15.00 N87'1'2'E* 21.46 15.35 91'1'3'T C40 64.22 32.00 S22'0'1'4W 60.34 30.30 173'1'T C41 22.18 15.00 N85'1'12'E* 20.22 13.68 84'4'2' C42 156.68 453.00 N85'1'12'E* 20.22 13.68 84'4'2' C44 50.11 22.20 S2'5'1'1'W 50.04 25.12 173'1' C44 50.11 22.00 S5'1'2'2'W 21.35 16.39 35'5'0'1' |
| C35 24.87 15.00 S50°45'43°E 22.12 16.37 95'00'00" C36 145.47 272.00 S12'03'35°W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 150.00 N65'58'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'1'19'37" C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17" C41 22.18 15.00 N88'21'13'W 155.90 79.13 19'4'9'0" C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'4'9'0" C43 22.18 15.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.200 S25'43'2'S'W 15.74 7.87 3 C43 22.18 15.00 S74'21'54'W 20.22 13.68 <
 | 5 24.87 15.00 S50'45'43"E 22.12 16.37 9500'00" 6 145.47 272.00 S12'03'35" 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04" 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44" 106.44 53.25 4'0'359" 9 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'1" 1 22.18 15.00 N59'11'26'E 20.22 13.68 84'4'42" 2 15.68 453.00 N82'1'13"W 155.90 79.13 19'4'90" 3 22.18 15.00 S27'12'E 20.22 13.68 84'4'42" 4 50.11 27.200 S22'26'14'W 50.04 25.12 10'3'17" 5 24.60 15.00 S74'21'54'W 20.22 13.68 84'43'42" 6 24.50 15.00 S512'52'W 32.61 16.34
 | 15.00 S50*45'43"E 22.12 16.37 95'00'00" 772.00 S12'03'35"W 143.75 74.52 30'38'36" 15.00 S69*41'04"W 20.19 13.65 84'36'23" 500.00 N65'58'44"W 106.44 53.25 4'03'59" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N88'21'13"W 155.90 79.13 19'49'00" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 50.04 25.12 10'33'17" C100
 | 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'36'8" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 7 22.15 15.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 11 22.18 15.00 N88'21'13"W 155.90 79.13 19'40'0" 33 22.18 15.00 S22'36'14"W 15.59 79.13 19'40'0" 34 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" | 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00"
 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" | '43"E 22.12 16.37 95'00'00" '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"
 | C35 24.87 15.00 S50*45'45" 22.12 16.37 9500'0° C36 145.47 272.00 S12'03'35" 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04" 20.19 13.65 84'36'23" C38 106.46 15000 N65'58'44" 106.44 53.25 4'03'59" C43 23.91 15.00 N181'65'6' 21.46 15.35 9'1'9'37" C40 60.42 328.00 S22'06'14" 60.34 30.30 1073'1" C41 22.18 15.00 N85'91'26" 20.22 13.68 84'3'42" C42 156.68 453.00 N82'1'13" 155.90 79.13 19'49'00" C43 22.18 15.00 S57'2'1'8" 20.22 13.68 84'3'42" C44 50.11 27.200 S25'4'3'W 16.81 84.68 27.19'3'3' C44 50.10 S74'2'15'W 20.22 13.68 84'3'42" | C35 24.87 15.00 S50'45'45" 22.12 16.37 950'00" C36 145.47 27.00 S12'03'35W 143.75 74.52 30'38'36" C37 22.15 15.00 S60'41'04'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'0'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'1'9'37" C40 60.42 32.800 S22'06'14'W 60.34 30.30 10'3'1' C41 22.18 15.00 N59'1'26'E 20.22 13.68 84'3'42' C42 156.68 453.00 N82'1'1'3W 155.90 79.13 19'49'00' C43 22.18 15.00 S57'2'1'5'W 20.22 13.68 84'3'42' C44 50.11 27.200 S25'3'2'S' 16.31 84'5'4' C44 50.10 S75'1'2'S'W 20.22 13.68 84'3'42' C44 <td>C35 24.87 15.00 SSO 45'43"E 22.12 16.37 9500'00" C36 145.47 27.00 S1203'35W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'11'9'37" C44 6.42 32.800 S22'06'14'W 60.34 30.30 10'3'1'T C42 15.668 453.00 N85'1'2'E'E 20.22 13.88 84'3'42" C44 50.10 S25'1'1'S'E 20.22 13.88 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S75'12'S'W
21.24 10'5'S'C'W 23.26 15'S'C'W C44 <t< td=""><td>C35 24.87 15.00 S50'45'43" 22.12 16.37 950'0'0' C36 145.47 272.00 S120'3'35" 143.75 74.52 30'3'36" C37 22.15 15.00 S69'41'04"W 20.19 13.66 8'43'2' C38 106.46 500.00 N65'58'4"W 106.44 53.25 4'03'5' C39 23.91 15.00 N181'65'W 21.46 15.35 9'1'9'3'" C40 60.42 328.00 S22'0'1'W 60.34 30.30 10'3'1'" C41 2.18 15.00 N81'1'2'E 20.22 13.88 8'4'3'2" C42 15.86 453.00 N82'1'1'W 155.90 79.13 19'4'9'0' C43 2.18 15.00 S2'2'2'1'K 20.22 13.86 8'4'3'2" C44 50.11 27.20 S2'2'3'1'K 20.22 13.68 8'4'3'2" C44 50.11 27.20 S2'2'1'1'W 45.96 23.20 23.15'1'0'K</td></t<></td> | C35 24.87 15.00 SSO 45'43"E 22.12 16.37 9500'00" C36 145.47 27.00 S1203'35W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'11'9'37" C44 6.42 32.800 S22'06'14'W 60.34 30.30 10'3'1'T C42 15.668 453.00 N85'1'2'E'E 20.22 13.88 84'3'42" C44 50.10 S25'1'1'S'E 20.22 13.88 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S75'12'S'W 21.24 10'5'S'C'W 23.26 15'S'C'W C44 <t< td=""><td>C35 24.87 15.00 S50'45'43" 22.12 16.37 950'0'0' C36 145.47 272.00 S120'3'35" 143.75 74.52 30'3'36" C37 22.15 15.00 S69'41'04"W 20.19 13.66 8'43'2' C38 106.46 500.00 N65'58'4"W 106.44 53.25 4'03'5' C39 23.91 15.00 N181'65'W 21.46 15.35 9'1'9'3'" C40 60.42 328.00 S22'0'1'W 60.34 30.30 10'3'1'" C41 2.18 15.00 N81'1'2'E 20.22 13.88 8'4'3'2" C42 15.86 453.00 N82'1'1'W 155.90 79.13 19'4'9'0' C43 2.18 15.00 S2'2'2'1'K 20.22 13.86 8'4'3'2" C44 50.11 27.20 S2'2'3'1'K 20.22 13.68 8'4'3'2" C44 50.11 27.20 S2'2'1'1'W 45.96 23.20 23.15'1'0'K</td></t<> | C35 24.87 15.00 S50'45'43" 22.12 16.37 950'0'0' C36 145.47 272.00 S120'3'35" 143.75 74.52 30'3'36" C37 22.15 15.00 S69'41'04"W 20.19 13.66 8'43'2' C38 106.46 500.00 N65'58'4"W 106.44 53.25 4'03'5' C39 23.91 15.00 N181'65'W 21.46 15.35 9'1'9'3'" C40 60.42 328.00 S22'0'1'W 60.34 30.30 10'3'1'" C41 2.18 15.00 N81'1'2'E 20.22 13.88 8'4'3'2" C42 15.86 453.00 N82'1'1'W 155.90 79.13 19'4'9'0' C43 2.18 15.00 S2'2'2'1'K 20.22 13.86 8'4'3'2" C44 50.11 27.20 S2'2'3'1'K 20.22 13.68 8'4'3'2" C44 50.11 27.20 S2'2'1'1'W 45.96 23.20 23.15'1'0'K |
| C35 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" C36 145.47 27.20 S12'03'35"W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 150.00 N65'58'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37" C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17" C41 22.18 15.00 N88'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.200 S22'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.200 S22'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.200 S22'54'3'S'W 16.14 27.20 S23'21'5'W 15.74 7.87 3 C44 50.11
 | 5 24.87 15.00 S50'45'43"E 22.12 16.37 9500'00" 6 145.47 272.00 S12'03'35" 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04" 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44" 106.44 53.25 4'0'359" 9 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'1" 1 22.18 15.00 N59'11'26'E 20.22 13.68 84'4'42" 2 15.68 453.00 N82'1'13"W 155.90 79.13 19'4'90" 3 22.18 15.00 S27'12'E 20.22 13.68 84'4'42" 4 50.11 27.200 S22'26'14'W 50.04 25.12 10'3'17" 5 24.60 15.00 S74'21'54'W 20.22 13.68 84'43'42" 6 24.50 15.00 S512'52'W 32.61 16.34
 | 15.00 S50*45'43"E 22.12 16.37 95'00'00" 772.00 S12'03'35"W 143.75 74.52 30'38'36" 15.00 S69*41'04"W 20.19 13.65 84'36'23" 500.00 N65'58'44"W 106.44 53.25 4'03'59" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N88'21'13"W 155.90 79.13 19'49'00" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 15.00 S22'06'14"W 50.04 25.12 10'33'17" 15.00 S22'06'14"W 50.04 25.12 10'33'17" C100
 | 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00" 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'36'8" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 7 22.15 15.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 11 22.18 15.00 N88'21'13"W 155.90 79.13 19'40'0" 33 22.18 15.00 S22'36'14"W 15.59 79.13 19'40'0" 34 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" | 5 24.87 15.00 S50'45'43"E 22.12 16.37 95'00'00"
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 | C35 24.87 15.00 S50*45'45" 22.12 16.37 9500'0° C36 145.47 272.00 S12'03'35" 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04" 20.19 13.65 84'36'23" C38 106.46 15000 N65'58'44" 106.44 53.25 4'03'59" C43 23.91 15.00 N181'65'6' 21.46 15.35 9'1'9'37" C40 60.42 328.00 S22'06'14" 60.34 30.30 1073'1" C41 22.18 15.00 N85'91'26" 20.22 13.68 84'3'42" C42 156.68 453.00 N82'1'13" 155.90 79.13 19'49'00" C43 22.18 15.00 S57'2'1'8" 20.22 13.68 84'3'42" C44 50.11 27.200 S25'4'3'W 16.81 84.68 27.19'3'3' C44 50.10 S74'2'15'W 20.22 13.68 84'3'42" | C35 24.87 15.00 S50'45'45" 22.12 16.37 950'00" C36 145.47 27.00 S12'03'35W 143.75 74.52 30'38'36" C37 22.15 15.00 S60'41'04'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'0'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'1'9'37" C40 60.42 32.800 S22'06'14'W 60.34 30.30 10'3'1' C41 22.18 15.00 N59'1'26'E 20.22 13.68 84'3'42' C42 156.68 453.00 N82'1'1'3W 155.90 79.13 19'49'00' C43 22.18 15.00 S57'2'1'5'W 20.22 13.68 84'3'42' C44 50.11 27.200 S25'3'2'S' 16.31 84'5'4' C44 50.10 S75'1'2'S'W 20.22 13.68 84'3'42' C44 <td>C35 24.87 15.00 SSO 45'43"E 22.12 16.37 9500'00" C36 145.47 27.00 S1203'35W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'11'9'37" C44 6.42 32.800 S22'06'14'W 60.34 30.30 10'3'1'T C42 15.668 453.00 N85'1'2'E'E 20.22 13.88 84'3'42" C44 50.10 S25'1'1'S'E 20.22 13.88 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S75'12'S'W
21.24 10'5'S'C'W 23.26 15'S'C'W C44 <t< td=""><td>C35 24.87 15.00 S50'45'43" 22.12 16.37 950'0'0' C36 145.47 272.00 S120'3'35" 143.75 74.52 30'3'36" C37 22.15 15.00 S69'41'04"W 20.19 13.66 8'43'2' C38 106.46 500.00 N65'58'4"W 106.44 53.25 4'03'5' C39 23.91 15.00 N181'65'W 21.46 15.35 9'1'9'3'" C40 60.42 328.00 S22'0'1'W 60.34 30.30 10'3'1'" C41 2.18 15.00 N81'1'2'E 20.22 13.88 8'4'3'2" C42 15.86 453.00 N82'1'1'W 155.90 79.13 19'4'9'0' C43 2.18 15.00 S2'2'2'1'K 20.22 13.86 8'4'3'2" C44 50.11 27.20 S2'2'3'1'K 20.22 13.68 8'4'3'2" C44 50.11 27.20 S2'2'1'1'W 45.96 23.20 23.15'1'0'K</td></t<></td> | C35 24.87 15.00 SSO 45'43"E 22.12 16.37 9500'00" C36 145.47 27.00 S1203'35W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'11'9'37" C44 6.42 32.800 S22'06'14'W 60.34 30.30 10'3'1'T C42 15.668 453.00 N85'1'2'E'E 20.22 13.88 84'3'42" C44 50.10 S25'1'1'S'E 20.22 13.88 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S25'32'1'S'E 20.22 13.68 84'3'42" C44 50.10 S75'12'S'W 21.24 10'5'S'C'W 23.26 15'S'C'W C44 <t< td=""><td>C35 24.87 15.00 S50'45'43" 22.12 16.37 950'0'0' C36 145.47 272.00 S120'3'35" 143.75 74.52 30'3'36" C37 22.15 15.00 S69'41'04"W 20.19 13.66 8'43'2' C38 106.46 500.00 N65'58'4"W 106.44 53.25 4'03'5' C39 23.91 15.00 N181'65'W 21.46 15.35 9'1'9'3'" C40 60.42 328.00 S22'0'1'W 60.34 30.30 10'3'1'" C41 2.18 15.00 N81'1'2'E 20.22 13.88 8'4'3'2" C42 15.86 453.00 N82'1'1'W 155.90 79.13 19'4'9'0' C43 2.18 15.00 S2'2'2'1'K 20.22 13.86 8'4'3'2" C44 50.11 27.20 S2'2'3'1'K 20.22 13.68 8'4'3'2" C44 50.11 27.20 S2'2'1'1'W 45.96 23.20 23.15'1'0'K</td></t<> | C35 24.87 15.00 S50'45'43" 22.12 16.37 950'0'0' C36 145.47 272.00 S120'3'35" 143.75 74.52 30'3'36" C37 22.15 15.00 S69'41'04"W 20.19 13.66 8'43'2' C38 106.46 500.00 N65'58'4"W 106.44 53.25 4'03'5' C39 23.91 15.00 N181'65'W 21.46 15.35 9'1'9'3'" C40 60.42 328.00 S22'0'1'W 60.34 30.30 10'3'1'" C41 2.18 15.00 N81'1'2'E 20.22 13.88 8'4'3'2" C42 15.86 453.00 N82'1'1'W 155.90 79.13 19'4'9'0' C43 2.18 15.00 S2'2'2'1'K 20.22 13.86 8'4'3'2" C44 50.11 27.20 S2'2'3'1'K 20.22 13.68 8'4'3'2" C44 50.11 27.20 S2'2'1'1'W 45.96 23.20 23.15'1'0'K |
| C36 145.47 272.00 S1203'35'W 143.75 74.52 30'38'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37" C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17" C41 22.18 15.00 N18'16'56'W 21.22 13.68 84'43'42" C42 156.68 453.00 N892'1'3'W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15''E 20.22 13.68 84'43'42" C44 50.11 27.200 S25'32'15''E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15''E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15''E 20.22 13.68
 | 5 145.47 272.00 \$1203'35'W 143.75 74.52 30'8'36" 7 22.15 15.00 \$69'41'04'W 20.19 13.65 84'36'23" 3 106.46 1500.00 N65'58'44'W 106.44 53.25 403'59" 9 23.91 15.00 N16'16'56'W 21.46 15.35 91'19'37" 0 60.42 328.00 \$22'06'14'W 60.34 30.30 10'33'17" 0 60.42 328.00 \$25'05'14'W 60.34 30.30 10'33'17" 1 22.18 15.00 N59'11'26'E 20.22 13.68 84'3'42" 1 22.18 15.00 S25'32'15'E 20.22 13.68 84'3'42" 2 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" 5 21.12 27.13 16.09 328.00 \$25'32'15'W 15.46 42.14'4'' 5 50.11 272.00 S2'4'2'3'W 15.74 7.87 319'00'' 5 24.60 15.00 S7'2'1'5'W 21.31
 | 172.00 S12'03'35"W 143.75 74.52 30'38'36" 15.00 S69'41'04"W 20.19 13.65 84'36'23" 500.00 N65'58'44"W 106.44 53.25 4'03'59" 15.00 S12'03'35"W 21.46 15.35 91'19'37" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N59'11'26"E 20.22 13.68 84'43'42" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 15
 | 5 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 S12'03'35"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" 3 22.18 15.00 S22'06'14"W 50.04 25.12 10'33'17" 44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" | 6 145.47 272.00 S12'03'35"W 143.75 74.52 30'38'36" 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30
 10'33'17" | '35"W 143.75 74.52 30'38'36" '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"
 | C36 145.47 272.00 S120335*W 143.75 74.52 3078'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 15000 N65'58'44'W 106.44 53.25 4'05'9' C39 23.91 15.00 N85'58'44'W 106.44 53.25 4'05'9' C40 60.42 328.00 N87'50'32'E 44.88 22.50 75'64'E C41 21.80 15.00 N87'12'E' 20.22 13.86 84'3'2' C42 15.60 N59'1'2'E' 20.22 13.86 84'3'2' C43 22.18 15.00 N87'1'2'E' 20.22 13.68 84'3'2' C44 50.11 272.00 S25'3'1'S'W 15.90 79.13 194'90' C44 50.11 272.00 S25'4'3'W 14.33 20.22 13.68 84'3'42' C44 50.11 272.00 S25'4'3'W 14.33 20.22 13.69'14'10' | C36 145.47 272.00 S120335W 143.75 74.52 3038'36" C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23" C38 106.46 15000 N65'58'4'W 20.19 13.65 84'36'23" C39 23.91 15.00 N1816'56'W 21.46 15.35 91'19'37" C40 60.42 328.00 S2206'14'W 60.34 30.30 10'331'T C41 21.86 45.300 N82'19'26'E 44.88 22.50 750'4 C42 15.66 45.300 N82'11'2W 60.34 30.30 10'33'1' C42 15.68 45.300 N82'11'2W 60.34 30.30 10'33'1' C42 15.68 45.300 N882'11'3W 155.90 71.3 1749'0' C43 2.18 15.00 S25'21'5E 20.22 13.88 84'3'42' C44 50.11 27.20 S22'15'1W 45.96 23.04
 | C36 145.47 272.00 S1203'35" 143.75 74.52 30736'36" C37 22.15 15.00 S69'41'04 'W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44 'W 106.44 53.25 4'03'59" C40 60.42 328.00 S2206'14'W 60.34 30.30 10'33'1" C41 22.18 15.00 N875'128'E 20.22 13.68 8'4'3'2" C42 156.68 453.00 N82'1'3'W 155.90 79.13 194'9'0" C42 156.68 453.00 N82'1'3'W 155.90 79.13 194'9'0" C42 156.68 453.00 N82'1'3'W 155.90 79.13 194'9'0" C43 21.60 S52'1'1'W 50.04 25.12 10'3'1'T C44 50.11 27.20 S22'0'1'H'W 20.22 13.88 8'4'3'4'Z' C44 51.00 S74'2'5'H'W 20.13 16.68 95'2'0'C C | C36 145.47 272.00 S1203'35" 143.75 74.52 30'36" C37 22.15 15.00 S6941'04" 20.19 13.65 84'36'23" C38 106.46 15000 N6558'44" 106.44 53.25 4'05'5" C39 23.91 15.00 N1816'56" 21.46 15.35 9'1'9'37" C40 60.42 328.00 S2206'14" 60.34 30.30 10'3'17" C41 21.86 453.00 N8591'26E 20.22 13.88 84'3'42" C42 156.68 453.00 N8221'1'3" 155.90 79.13 19'49'00" C43 22.18 15.00 S2752'1'5 20.22 13.68 84'3'42" C44 50.11 27.200 S275'1'3'W 155.90 79.13 19'49'00" C44 50.10 S772'1'3'W 20.22 13.68 84'3'42" C44 51.00 S772'1'3'W 21.93 16.08 95'5'0'1" C44 |
| C37 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" C38 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" C40 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" C41 22.18 15.00 N59'1'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'03'13"W 155.90 79.13 19'49'00" C44 50.11 27.00 S25'03'13"W 155.90 79.13 19'49'00" C44 50.11 27.00 S25'03'14"W 50.04 25.12 10'3'1'1" C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'14'3'W 21.93
 | 7 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23'' 8 106.46 1500.00 N85'58'44'W 106.44 53.25 4'03'59'' 9 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37' 0 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17'' 1 22.18 15.00 N59'11'26'E 20.22 13.68 84'43'42'' 2 156.68 453.00 N82'1'3'W 155.90 79.13 19'49'0'' 5 12.18 15.00 S25'32'15'E 20.22 13.68 84'43'42'' 6 50.11 272.00 S25'32'15'E 20.22 13.68 84'43'42'' 6 50.11 272.00 S25'32'15'E 20.22 13.68 84'43'42'' 7 4.85 478.00 S5'14''M 21.93 16.08 93'58'02'' 6 50.11 272.00 S25'32'15''W 21.81 6.24 21'13''W 6 24.60 15.00 S75'14''W 20.22 13.64<
 | 15.00 S69'41'04"W 20.19 13.65 84'36'23" 500.00 N65'58'44"W 106.44 53.25 4'03'59" 15.00 N18'16'56"W 21.46 15.35 91'19'37" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N59'11'26"E 20.22 13.68 84'43'42" 15.00 N88'21'13"W 155.90 79.13 19'49'00" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 15.
 | 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N82'1'13"W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" | 7 22.15 15.00 S69'41'04"W 20.19 13.65 84'36'23" 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17"
 | '04"W 20.19 13.65 84'36'23" '44"W 106.44 53.25 4'03'59" '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17"
 | C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23' C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59' C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'11'3'T C40 60.42 328.00 N85'16'4'W 60.34 30.30 10'3'T C41 21.86 15.00 N59'1'26'E 20.22 13.86 84'3'42' C42 15.66 453.00 N85'1'26'E 20.22 13.86 84'3'42' C43 22.18 15.00 N59'1'26'E 20.22 13.68 84'3'42' C44 50.11 272.00 S25'3'25'W 12.64 32.60 S18'2'1'W C43 24.60 15.00 S74'1'S5'W 20.22 13.68 84'3'42' C44 50.11 272.00 S25'4'3'W 16.84 27.20 S26'4'3'W 16.84 27.04 C45 24.60 15.00 S74'2'1'S'W 21.93 | C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23' C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59' C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'11'3'T C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'T C41 22.18 15.00 N55'12'E' 20.22 13.68 84'3'42'' C42 156.68 453.00 N65'2'1'S'' 20.22 13.68 84'3'42'' C42 156.68 453.00 N55'1'2'S'' 20.22 13.68 84'3'42'' C44 50.11 272.00 S25'3'2'S'' 20.22 13.68 84'3'42'' C44 50.11 272.00 S25'5'2'S'' 20.22 13.68 84'3'42'' C44 50.11 272.00 S25'4'3'S'' 14.43 22.60 15.74 7.87 19'0'' C45 24.60 15.00 S54'1'S''
 | C37 22.15 15.00 S69'41'04'W 20.19 13.65 84'36'23' C38 106.46 1500.00 N65'58'44'W 106.44 53.25 403'59' C39 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37' C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17' C41 22.18 15.00 N85'11'26'E 20.22 13.68 84'43'2' C42 156.68 453.00 N85'21'13'W 155.90 79.13 19'49'00' C43 22.18 15.00 S25'21'5'E 20.22 13.68 84'4'42' C44 50.11 27.00 S25'32'3W 15.74 7.87 319'00' C43 24.60 15.00 N55'12'5'W 20.22 13.68 84'4'42' 10'3'' 12.50 66.12 27'1'' C44 50.11 27.00 S25'4'3'2W 15.41 7.87 319'0' C44 51.50 S74'2'1'5'W <td>C37 22.15 15.00 S69'41'04''W 20.19 13.65 84'36'23'' C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59'' C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'1'9'37'' C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'' C41 21.18 15.00 N8'1'1'2'E 20.22 13.68 84'3'4'2'' C42 15.68 453.00 N82'1'3'W 155.90 79.13 19'49'0'' C43 21.18 15.00 S25'2'15'E 20.22 13.68 84'3'42'' C44 50.11 27.200 S25'2'15'W 20.22 13.68 84'3'42'' C44 50.10 S5'2'15'E 20.22 13.68 84'3'42'' C100 15.75 27.20 S25'2'15'W 15.74 7.87 319'0 C44 51.00 S5'1'1'S'W 21.33 16.08 95'5'0'C' C101 46.00</td> | C37 22.15 15.00 S69'41'04''W 20.19 13.65 84'36'23'' C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59'' C39 23.91 15.00 N18'16'56'W 21.46 15.35 9'1'9'37'' C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'' C41 21.18 15.00 N8'1'1'2'E 20.22 13.68 84'3'4'2'' C42 15.68 453.00 N82'1'3'W 155.90 79.13 19'49'0'' C43 21.18 15.00 S25'2'15'E 20.22 13.68 84'3'42'' C44 50.11 27.200 S25'2'15'W 20.22 13.68 84'3'42'' C44 50.10 S5'2'15'E 20.22 13.68 84'3'42'' C100 15.75 27.20 S25'2'15'W 15.74 7.87 319'0 C44 51.00 S5'1'1'S'W 21.33 16.08 95'5'0'C' C101 46.00 |
| C38 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" C39 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37" C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17" C41 22.18 15.00 N59'11'26''E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S22'06'14'W 50.04 25.12 10'33'17" C44 50.11 272.00 S25'32'15''E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15''W 15.74 7.87 3 C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'33'17" C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'33'17" C45 24.60 15.00 S74'21'54'W 21.93 16.08
 | B 106.46 1500.00 N65'58'44'w 106.44 53.25 4'03'59" 2 2.3.91 15.00 N18'16'56'W 21.46 15.35 9'1'9'37" 0 60.42 328.00 S22'06'14'W 60.34 30.30 10'3'1'7" 1 22.18 15.00 N87'51'2E" 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15" 20.22 13.68 84'43'42" 4 50.11 27.200 S22'06'14'W 50.04 25.12 10'3'17" 5 22.18 15.00 N88'21'13'W 155.90 79.13 19'49'00" 5 22.18 15.00 S25'32'15" 20.22 13.68 84'43'42" 10 10'2.00 S22'06'14'W 50.04 25.12 10'3'17" 5 24.60 15.00 S74'1'54'W 21.93 16.08 95'8'02"
 | 500.00 N65'58'44"W 106.44 53.25 4'03'59" 15.00 N18'16'56"W 21.46 15.35 91'19'37" 15.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N59'11'26"E 20.22 13.68 84'43'42" 15.00 N88'21'13"W 155.90 79.13 19'49'00" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 172.00 S22'06'14"W 50.04 25.12 10'33'17"
 | 3 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" | 8 106.46 1500.00 N65'58'44"W 106.44 53.25 4'03'59" 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00
S22'06'14"W 60.34 30.30 10'33'17" | '44"W 106.44 53.25 4'03'59" C96 44.92 328.00 N87'50'32"E 44.88 22.50 7'50'48" '56"W 21.46 15.35 91'19'37" C97 44.70 328.00 S84'19'50"E 44.66 22.38 7'48'27" '14"W 60.34 30.30 10'33'17" C98 16.91 328.00 S78'57'00"E 16.91 8.46 2'57'14"
 | C38 106.46 1500.00 N65'58'44'W 106.44 53.25 4'03'59' C39 23.91 15.00 N18'16'56'W 21.46 15.55 9'119'37' C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17' C41 22.18 15.00 N59'112'6'E 20.22 13.68 84'3'42' C42 156.68 453.00 N82'1'13'W 155.90 79.13 19'49'00' C43 22.18 15.00 S22'06'14'W 50.04 25.12 10'33'17' C44 50.11 272.00 S25'32'15'E 20.22 13.68 84'4'3'2' C44 50.11 272.00 S25'2'16'W 50.04 25.12 10'3'17' C45 24.60 15.00 S74'2'15'W 21.93 16.68 95'8'02'' C46 32.63 27.20 S54'4'10'' 45.35 24.31 5'4'18'' C47 48.57 15.00 N15'0'14'W 20.26 13.74 | C38 106.46 1500.00 N85'58'44'W 106.44 53.25 4'03'59' C39 23.91 15.00 N18'16'56'W 21.46 15.55 9'1'9'37' C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17' C41 22.18 15.00 N59'1'26'E 20.22 13.68 84'3'42' C42 156.68 453.00 N82'1'13'W 155.90 79.13 19'9'00' C43 22.18 15.00 S22'06'14'W 50.04 25.12 10'3'17' C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'3'17' C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'3'17' C45 24.60 15.00 S74'2'1'54'W 21.93 16.89 9'5'8'02'' C46 32.63 272.00 N55'1'2'S'W 32.61 16.34 652'27'' C44 55.30 N15'0'1'A'W 20.26 13.74 8'5'8'1'A'''
 | C38 106.46 1500.00 N6558'44'W 106.44 53.25 4'03'59' C39 23.91 15.00 N18'16'56'W 21.46 15.55 91'19'37' C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'3'17' C41 22.18 15.00 N59'1'26'E 20.22 13.68 84'3'42' C42 156.68 453.00 N82'1'13'W 155.90 79.13 19'49'00' C43 22.18 15.00 S22'06'14'W 50.04 25.12 10'3'17' C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'3'17' C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'3'17' C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'3'17' C45 24.60 15.00 S74'2'5'W 21.93 16.68 95'8'02' C46 32.63 272.00 N55'15'2'W 32.61 16.4 65'2 | C38 106.46 150.00 N65558'44'W 106.44 53.25 4'03'59" C39 23.91 15.00 N181'656'W 21.46 15.35 9'11'3'3" C40 60.42 328.00 S22'05'14'W 60.34 30.30 10'33'17" C41 22.18 15.00 N85'11'26'E 20.22 13.68 84'43'42" C42 156.68 453.00 N85'21'3'W 155.90 79.13 19'49'00" C43 22.18 15.00 N85'21'3'W 155.90 79.13 19'49'00" C44 50.11 272.00 S25'32'SW 12.80 66.12 27'1'S' C44 50.11 272.00 S25'3'1'SW 20.22 13.68 84'3'42" C101 16.00 328.00 S18'05'12'W 12.85.0 66.12 27'1'S' C44 50.11 27.00 S25'3'2'SW 16.34 652'27" C101 46.00 328.00 S18'05'12'W 14.43 72.02 23'8'1'S''W 54.02 27.05 |
| C39 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" C40 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" C41 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 155.90 79.13 19'49'00" C44 50.11 272.00 S25'32'15"W 155.90 79.13 19'49'00" C44 50.11 272.00 S25'32'15"W 20.22 13.68 84'43'42" C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'12'2'W 32.61 16.34 6'52'27" C47 48.57 478.00 S54'41'00"E 48.
 | 2 23.91 15.00 N18'16'56'W 21.46 15.35 91'19'37" 0 60.42 328.00 S2206'14'W 60.34 30.30 10'33'17" 1 22.18 15.00 N59'11'26'E 20.22 13.68 84'43'42" C97 44.70 328.00 S84'19'50"E 44.66 22.38 748'27" 2 15.66 453.00 N89'11'26'E 20.22 13.68 84'43'42" C99 129.73 272.00 S10'24'05'W 128.50 66.12 271'9'36 2 15.66 453.00 N88'21'13'W 155.90 79.13 19'49'00" C101 46.00 328.00 S25'32'15'W 45.96 23.04 802'04" 4 50.11 27.200 S22'06'14'W 50.04 25.12 10'33'17" C101 46.00 328.00 S18'05'12'W 14.43 7.22 23.14'3'' 50 24.60 15.00 S74'21'54'W 21.93 16.08 9758'02" C101 46.00 328.00 S18'05'12'W 14.43 7.22 23.14'3''' 6 32.63
 | 15.00 N18'16'56"W 21.46 15.35 91'19'37" 328.00 S22'06'14"W 60.34 30.30 10'33'17" 15.00 N59'11'26"E 20.22 13.68 84'43'42" 15.00 N88'21'13"W 155.90 79.13 19'49'00" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 172.00 S22'06'14"W 50.04 25.12 10'33'17" C101 46.00 328.00 S18'05'12"W 14.43 7.22 231
 | 9 23.91 15.00 N18'16'56"W 21.46 15.35 91'19'37" 0 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" | 9 23.91 15.00 N18*16'56"W 21.46 15.35 91*19'37" 0 60.42 328.00 S22*06'14"W 60.34 30.30 10*33'17" C97 44.70 328.00 S84*19'50"E 44.66 22.34 0 60.42 328.00
S22*06'14"W 60.34 30.30 10*33'17" C98 16.91 328.00 S78*57'00"E 16.91 8.46 | '56"W 21.46 15.35 91'19'37" '14"W 60.34 30.30 10'33'17" C97 44.70 328.00 S84'19'50"E 44.66 22.38 7'48'27" '14"W 60.34 30.30 10'33'17" C98 16.91 328.00 S78'57'00"E 16.91 8.46 2'57'14"
 | C39 23.91 15.00 N18716'56'W 21.46 15.35 91'19'37" C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17" C41 21.81 15.00 N59711'26'E 20.22 13.68 84'43'42" C42 156.68 453.00 N86'21'13'W 155.90 79.13 19'49'00" C10 15.75 27.20 S102'40'S'W 128.50 66.12 27.19'' C43 22.18 15.00 S25'32'15'E 20.22 13.68 84'4'42" C10 15.75 27.20 S102'4'05'W 128.50 66.12 27.19'' C44 50.11 27.00 S22'06'14'W 50.04 25.12 10'33'17" C10 15.75 27.20 S25'4'3'2'W 15.74 7.87 319'00' C44 50.11 27.00 S22'06'14'W 50.04 25.12 10'33'17" C101 46.00 328.00 S180'12'W 14.43 7.22 23.14'' C44 50.11 27.00 S24'0'C 27.34 56'C2'' C101 46.00 887'5''W | C39 23.91 15.00 N18*16'56'W 21.46 15.35 91*19'37" C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17" C41 22.18 15.00 N59'11'26'E 20.22 13.68 84'43'42" C42 156.68 453.00 N86'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S270'14'W 50.04 25.12 10'3'1'T C44 50.11 27.00 S220'6'14'W 50.04 25.12 10'3'1'T C45 24.60 15.00 S74'21'54'W 20.22 13.68 84'4'42" C46 32.63 272.00 S220'6'14'W 50.04 25.12 10'3'1'T C45 24.60 15.00 S74'21'54'W 21.93 16.08 95'8'02" C46 32.63 272.00 N55'12'S2'W 32.61 16.34 652'2'T C47 48.57 47.80 S54'1'00'E 48.55 24.31 54'9'
 | C39 23.91 15.00 N18*16*56*W 21.46 15.35 91*19*37" C40 60.42 328.00 S22'06'14*W 60.34 30.30 10'33'17" C41 22.18 15.00 N59*11'26*E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S270'61*W 50.04 25.12 10'33'17" C44 50.11 272.00 S22'06'1*W 50.04 25.12 10'33'17" C45 24.60 15.00 S74'21'54*W 21.33 16.08 93'58'02" C46 32.63 272.00 S24'41'00"E 48.55 24.31 54'9'18" C47 48.57 47.80 S54'41'00"E 48.55 24.31 54'9'18" C48 22.25 15.00 N15'0'14*W 20.26 13.74 84'58'42" C44 50.10 N72'24'00*E 21.22 15.01 90'2'14" | C39 23.91 15.00 N18*16*56*W 21.46 15.35 91*19'37* C40 60.42 328.00 S2206'14*W 60.34 30.30 10'33'17* C41 22.18 15.00 N59*1126*E 20.22 13.68 844'3'42* C42 156.68 453.00 N88*21'13*W 155.90 79.13 1949'00* C44 50.11 272.00 S22532'15*E 20.22 13.68 844'3'42* C44 50.11 272.00 S2532'15*E 20.22 13.68 84'43'42* C44 50.11 272.00 S254'3'23*W 15.74 7.87 319'0 C44 50.11 272.00 S257'1'5*W 20.22 13.68 84'3'42* C44 50.11 272.00 S254'3'23*W 15.74 7.87 7.87 7.90 C44 50.11 272.00 S254'3'23*W 15.04 7.22 7.31 19'0'0* C44 50.11 27.200 S254'3'23*W 15.04 27.20 S26'4'3'4W 54.02 20.06 C450 32.63 </td |
| C40 60.42 328.00 S22'06'14"W 60.34 30.30 10'33'17" C41 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 15.74 7.87 33 C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C101 46.00 328.00 S18'05'12"W 14.43 7.22 27.00 C46 32.63 272.00 S54'41'00"E 48.55 24.31 5'4'3'2" C103 81.91 453.00 N83'37'31"W 81.80 41.07 10 C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'4'9'18" C106 16.14 272.00 S18'31'37"W 16.14 8.07 3''4'10'E 10
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8.46 | '14"W 60.34 30.30 10°33'17" C98 16.91 328.00 S78°57'00"E 16.91 8.46 2°57'14"
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 C50 42.06 453.00 N55'12'SW 32.60 21.15''S''S''S''S''S''S''</td><td>C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'3'17" C41 22.18 15.00 N59'11'26'E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'21'5'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S5'4'2'S'W 21.93 16.08 95'8'02" C46 32.63 27.20 N55'12'S2'W 32.61 16.34 652'27" C47 48.57 478.00 S54'41'00'E 48.55 24.31 54</td></td<> | C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'33'17" C41 22.18 15.00 N59'11'26'E 20.22 13.68 84'43'27 C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'43'23'W 15.74 7.87 319'00 C44 50.11 272.00 S22'06'14'W 50.04 25.12 10'33'17" C45 24.60 15.00 S74'21'54'W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'12'SW 32.61 16.34 65'2'2' C47 48.57 478.00 S54'41'00'E 48.55 24.31 54'9'18'' C48 22.25 15.00 N15'06'14'W 20.26 13.74 84'58'14'' C50 42.06 453.00 N55'12'SW 32.60 21.15''S''S''S''S''S''S'' | C40 60.42 328.00 S22'06'14'W 60.34 30.30 10'3'17" C41 22.18 15.00 N59'11'26'E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'21'5'E 20.22 13.68 84'43'42" C44 50.11 27.00 S25'32'15'E 20.22 13.68 84'43'42" C44 50.11 27.00 S5'4'2'S'W 21.93 16.08 95'8'02" C46 32.63 27.20 N55'12'S2'W 32.61 16.34 652'27" C47 48.57 478.00 S54'41'00'E 48.55 24.31 54 |
| C41 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'43'23"W 15.74 7.87 3' C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'12"W 14.43 7.22 27.06 6' C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C106 16.14 272.00 S18'31'37"W 16.14 8.07 3' C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C106 16.14 272.00 S18'31'37"W 16.14 8.07 3'
 | 1 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S25'43'23"W 15.74 7.87 3'19'00" 5 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C101 46.00 328.00 S25'32'15"W 45.96 23.04 802'04" 4 50.11 272.00 S25'43'23"W 14.43 7.22 23'11'3" 50 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C102 14.43 328.00 S18'05'12"W 14.43 7.22 23'11'3" 6 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'27" C104 54.05 453.00 S87'46'34"W 54.02 27.06 6'50'12" 7 48.57 15.00 N15'06'14"W 20.26 13.74 84'58'14" C105 <t< td=""><td>15.00 N59°11'26"E 20.22 13.68 84'43'42" 15.00 N88°21'13"W 155.90 79.13 19'49'00" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 172.00 S22'06'14"W 50.04 25.12 10'33'17"</td><td>1 22.18 15.00 N59°11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S25'43'23"W 15.74 7.87 3'19'00" 0 10.11 46.00 328.00 S23'21'51"W 45.96 23.04 8'02'04" 0 10.21 14.43 328.00 S18'05'12"W 14.43 7.22 2'31'13"</td><td></td><td></td><td>C41 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 45.90 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 45.90 20.22 13.68 84'43'42" C44 50.11 272.00 S25'21'51"W 45.96 23.04 802'04 C44 50.11 272.00 S25'21'51"W 45.96 23.04 802'04 C45 24.60 15.00 S74'21'54"W 21.93 16.08 95'502" C103 81.91 453.00 N83'37'31W 81.80 41.07 102'1'3 C46 32.63 272.00 N55'14'20'W 20.26 13.74 84'58'14" C105 20.71 453.00 S83'3'1'3'W 16.14 872.00</td><td>C41 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'40'0" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 45.96 23.04 80'20' C44 50.11 272.00 S22'0'14"W 50.04 25.12 10'31'1" C45 24.60 15.00 S74'21'54'W 21.93 16.08 955'02" C46 32.63 272.00 N55'12'SU 32.61 16.34 6'52'27" C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 328.00 S02'10'13"E 12.50 6.25 2'10'59" C51 12.50 328.00 S02'10'13"E 12.50 <</td><td>C41 22.18 15.00 N59'11'26''E 20.22 13.68 84'43'2" C42 156.68 453.00 N88'21'13''N 155.90 79.13 19'40'0" C43 22.18 15.00 S25'32'15''E 20.22 13.68 84'43'2" C44 50.11 27.00 S25'32'15''E 20.22 13.68 84'43'2" C44 50.11 27.00 S25'32'15''E 20.22 13.68 84'43'2" C44 50.11 27.00 S25'0'1'AW 50.04 25.12 10'31'1" C45 24.60 15.00 S74'21'54'W 21.93 16.08 93'58'02" C46 32.63 27.00 N55'12'SW 32.61 16.34 6'52'27" C47 48.57 478.00 S54'41'00'E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14'W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30'W 42.05 21.05 5'19'13" C51 12.50 328.00 S02'10'13'E 12.50</td><td>C41 22.18 15.00 N59'11'26''E 20.22 13.68 84'43'42' C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00'' C43 22.18 15.00 S25'32'15''E 20.22 13.68 84'43'42'' C44 50.11 27.00 S25'32'3'W 15.74 7.87 319'0' C44 50.11 27.00 S22'06'14'W 50.04 25.12 10'33'17'' C100 15.75 27.00 S18'05'12'W 14.43 7.22 23'1'1'' C45 24.60 15.00 S74'21'54'W 21.93 16.08 93'58'02'' C101 46.00 328.00 S18'05'12'W 14.43 7.22 23'1'1'' C46 32.63 272.00 N55'12'S'W 32.61 16.34 652'27'' C104 54.05 545.00 S87'46'34'W 54.02 27.06 650'1'' C48 22.25 15.00 N15'06'14'W 20.26 13.74 84'58'14'' C106 16.14<</td></t<>
 | 15.00 N59°11'26"E 20.22 13.68 84'43'42" 15.00 N88°21'13"W 155.90 79.13 19'49'00" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 15.00 S25'32'15"E 20.22 13.68 84'43'42" 172.00 S22'06'14"W 50.04 25.12 10'33'17"
 | 1 22.18 15.00 N59°11'26"E 20.22 13.68 84'43'42" 2 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S25'43'23"W 15.74 7.87 3'19'00" 0 10.11 46.00 328.00 S23'21'51"W 45.96 23.04 8'02'04" 0 10.21 14.43 328.00 S18'05'12"W 14.43 7.22 2'31'13"
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 | C41 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 45.90 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 45.90 20.22 13.68 84'43'42" C44 50.11 272.00 S25'21'51"W 45.96 23.04 802'04 C44 50.11 272.00 S25'21'51"W 45.96 23.04 802'04 C45 24.60 15.00 S74'21'54"W 21.93 16.08 95'502" C103 81.91 453.00 N83'37'31W 81.80 41.07 102'1'3 C46 32.63 272.00 N55'14'20'W 20.26 13.74 84'58'14" C105 20.71 453.00 S83'3'1'3'W 16.14 872.00 | C41 22.18 15.00 N59'11'26"E 20.22 13.68 84'43'42" C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'40'0" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 45.96 23.04 80'20' C44 50.11 272.00 S22'0'14"W 50.04 25.12 10'31'1" C45 24.60 15.00 S74'21'54'W 21.93 16.08 955'02" C46 32.63 272.00 N55'12'SU 32.61 16.34 6'52'27" C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 328.00 S02'10'13"E 12.50 6.25 2'10'59" C51 12.50 328.00 S02'10'13"E 12.50 <
 | C41 22.18 15.00 N59'11'26''E 20.22 13.68 84'43'2" C42 156.68 453.00 N88'21'13''N 155.90 79.13 19'40'0" C43 22.18 15.00 S25'32'15''E 20.22 13.68 84'43'2" C44 50.11 27.00 S25'32'15''E 20.22 13.68 84'43'2" C44 50.11 27.00 S25'32'15''E 20.22 13.68 84'43'2" C44 50.11 27.00 S25'0'1'AW 50.04 25.12 10'31'1" C45 24.60 15.00 S74'21'54'W 21.93 16.08 93'58'02" C46 32.63 27.00 N55'12'SW 32.61 16.34 6'52'27" C47 48.57 478.00 S54'41'00'E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14'W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30'W 42.05 21.05 5'19'13" C51 12.50 328.00 S02'10'13'E 12.50 | C41 22.18 15.00 N59'11'26''E 20.22 13.68 84'43'42' C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00'' C43 22.18 15.00 S25'32'15''E 20.22 13.68 84'43'42'' C44 50.11 27.00 S25'32'3'W 15.74 7.87 319'0' C44 50.11 27.00 S22'06'14'W 50.04 25.12 10'33'17'' C100 15.75 27.00 S18'05'12'W 14.43 7.22 23'1'1'' C45 24.60 15.00 S74'21'54'W 21.93 16.08 93'58'02'' C101 46.00 328.00 S18'05'12'W 14.43 7.22 23'1'1'' C46 32.63 272.00 N55'12'S'W 32.61 16.34 652'27'' C104 54.05 545.00 S87'46'34'W 54.02 27.06 650'1'' C48 22.25 15.00 N15'06'14'W 20.26 13.74 84'58'14'' C106 16.14< |
| C42 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C100 15.75 272.00 S25'43'23"W 15.74 7.87 3'' C44 50.11 272.00 S25'32'15"E 20.22 13.68 84'43'42" C101 46.00 328.00 S23'21'51"W 45.96 23.04 8'' C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C102 14.43 328.00 S18'05'12"W 14.43 7.22 2'' C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C103 81.91 453.00 N83'37'31"W 81.80 41.07 10' C46 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'27" C104 54.05 453.00 S87'46'34"W 54.02 27.06 6'' C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C106 16.14 272.00
 | 2 156.68 453.00 N88'21'13"W 155.90 79.13 19'49'00" 5 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 6 20.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" 6 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" 6 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'27" 7 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" 6 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 7 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" 1 12.50 328.00 S02'10'13"E 12.50 6.25 2'10'59" 2 45.04 328.00 N65'14'30"W 42.05 21.05 5'19'13" 1 12.50 328.00 S02'10'13"E 12.50 6.25 2'10'59" 2 45.04 328.00 S02'10'13"E 12.50 6.25
 | 153.00 N88*21'13"W 155.90 79.13 19*49'00" 15.00 S25*32'15"E 20.22 13.68 84*43'42" 172.00 S22*06'14"W 50.04 25.12 10*33'17"
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 | C42 156.68 453.00 N88'21'13'W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S25'32'15"W 50.04 25.12 10'33'17" C45 24.60 15.00 S74'21'54'W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'12'52'W 32.61 16.34 6'52'2'T C47 48.57 478.00 S54'4'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14'W 20.26 13.74 84'58'14" C49 23.57 15.00 N15'06'14'W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30'W 42.05 21.02 15.01 90'02'14" C50 42.06 453.00 N65'14'30'W 42.05 21.02 15.01 90'02'14" C51 12.50 328.00 S02'10'13'E | C42 156.68 453.00 N8821'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S2532'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S252'43'23"W 45.96 23.04 8'02'0 C44 50.11 272.00 S2206'14"W 50.04 25.12 10'33'17" C100 14.43 328.00 S18'05'12"W 14.43 7.22 231'1 C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C101 46.00 328.00 S18'05'12"W 14.43 7.22 231'1 C46 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'2'T C104 54.05 453.00 S87'46'34"W 54.02 27.06 6'50'1 C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C105 20.71 453.00 S87'46'34"W 5'4.02 27.70 5'23'4'8' 20.71 10.36 2'37'1 </td <td>C42 156.68 453.00 N88°21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 525'32'15"E 20.22 13.68 84'3'42" C44 50.11 272.00 525'32'15"E 20.22 13.68 84'3'42" C44 50.11 272.00 522'06'14"W 50.04 25.12 10'33'17" C45 24.60 15.00 574'21'54"W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'2'T C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W
20.26 13.74 84'58'14" C49 23.57 15.00 N15'06'14"W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 328.00 S02'10'13"E 12.50 6.25 <t< td=""><td>C42 156.68 453.00 N88°21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'3'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'3'17" C45 24.60 15.00 S74'21'54"W 21.93 16.08 9358'02" C46 32.63 272.00 N55'12'SU 32.61 16.34 6'52'27" C47 48.57 478.00 S54'4'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W 20.26 13.74 8'58'14" C49 23.57 15.00 N15'06'14"W 20.26 13.74 8'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 32.80 S02'11'13"W 45.00 22.55 7'52'01" C51 12.64 328.00 S02'11'13"W 45.00 22.55 7'52'</td></t<></td> | C42 156.68 453.00 N88°21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 525'32'15"E 20.22 13.68 84'3'42" C44 50.11 272.00 525'32'15"E 20.22 13.68 84'3'42" C44 50.11 272.00 522'06'14"W 50.04 25.12 10'33'17" C45 24.60 15.00 574'21'54"W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'2'T C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C49 23.57 15.00 N15'06'14"W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 328.00 S02'10'13"E 12.50 6.25 <t< td=""><td>C42 156.68 453.00 N88°21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'3'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'3'17" C45 24.60 15.00 S74'21'54"W 21.93 16.08 9358'02" C46 32.63 272.00 N55'12'SU 32.61 16.34 6'52'27" C47 48.57 478.00 S54'4'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W 20.26 13.74 8'58'14" C49 23.57 15.00 N15'06'14"W 20.26 13.74 8'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 32.80 S02'11'13"W 45.00 22.55 7'52'01" C51 12.64 328.00 S02'11'13"W 45.00 22.55 7'52'</td></t<> | C42 156.68 453.00 N88°21'13"W 155.90 79.13 19'49'00" C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'3'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'3'17" C45 24.60 15.00 S74'21'54"W 21.93 16.08 9358'02" C46 32.63 272.00 N55'12'SU 32.61 16.34 6'52'27" C47 48.57 478.00 S54'4'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W 20.26 13.74 8'58'14" C49 23.57 15.00 N15'06'14"W 20.26 13.74 8'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 32.80 S02'11'13"W 45.00 22.55 7'52'01" C51 12.64 328.00 S02'11'13"W 45.00 22.55 7'52' |
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 | 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" 5 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" 6 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" 7 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" 7 48.57 15.00 N15'06'14"W 20.26 13.74 84'58'14" 90 23.57 15.00 N15'06'14"W 20.26 13.74 84'58'14" 91 42.06 453.00 N65'14'30"W 20.26 13.74 84'58'14" 92 23.57 15.00 N15'06'14"W 20.26 13.74 84'58'14" 92 45.04 328.00 S02'10'13"E 21.22 15.01 90'02'14" 93 22.55 752'01" 90'02'14" 61.14 272.00 S18'31'37"W 16.14 8.07 32.94 62'77'16" 71.00 72.92'16" <t< td=""><td>15.00 S25'32'15"E 20.22 13.68 84'43'42" C101 46.00 328.00 S23'21'51"W 45.96 23.04 8'02 C102 14.43 328.00 S18'05'12"W 14.43 7.22 2'31</td><td>3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17"</td><td></td><td><u>'26"E</u> 20.22 13.68 84'43'42" C99 129.73 272.00 S10'24'05"W 128.50 66.12 27'19'36</td><td>C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C101 46.00 328.00 S18'05'12"W 14.43 7.22 23.14 602'04 C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C101 46.00 S8'00 S18'05'12"W 14.43 7.22 23.11'13' C46 32.63 272.00 N55'12'52"W 32.61 16.34 652'27" C104 54.05 453.00 S87'46'34"W 54.02 27.06 650'12' C47 48.57 478.00 S54'41'00"E 48.55 24.31 549'18" C105 20.71 453.00 S83'25'3'W 20.71 10.36 23'7'11' C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C105 20.71 453.00 S83'02'53'W 20.71 10.36 23'7'16' C48 23.57</td></t<> <td>C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C101 46.00 328.00 S23'21'51"W 45.96 23.04 8'02'0 C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C102 14.43 328.00 S18'05'12"W 14.43 7.22 231'1 C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C104 54.05 453.00 N83'37'31"W 81.80 41.07 10'21'. C46 32.63 272.00 N55'12'52"W 32.61 16.34 652'27" C104 54.05 453.00 S87'46'34"W 54.02 27.06 650'1. C47 48.57 478.00 S54'41'00"E 48.55 24.31 549'18" C105 20.71 453.00 S83'02'53"W 20.71 10.36 237'1 C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C106 16.14 272.00<</td> <td>C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S2206'14"W 50.04 25.12 10'33'17" C101 46.00 328.00 S23'21'51'W 45.96 23.04 802'0 C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C102 14.43 328.00 S18'05'12'W 14.43 7.22 23.11'13' C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C103 81.91 453.00 N83'37'31'W 81.80 41.07 10'21'3' C46 32.63 272.00 N55'12'52'W 32.61 16.34 652'27" C104 54.05 453.00 S87'46'34'W 54.02 27.06 650'12' C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C105 20.71 453.00 S83'02'53'W 20.71 10.36 23'71' C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C106 16.14 2</td> <td>C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C46 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'27" C47 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C49 23.57 15.00 N15'06'14"W 20.26 13.74 84'58'14" C50 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" C51 12.50 328.00 S02'10'13"E 12.50 6.25 2'10'59" C52 45.04 328.00 S18'35'18"W 45.00 22.55 752'01" C53 45.04 328.00 S18'35'18"W 45.00 22.55 7</td>
 | 15.00 S25'32'15"E 20.22 13.68 84'43'42" C101 46.00 328.00 S23'21'51"W 45.96 23.04 8'02 C102 14.43 328.00 S18'05'12"W 14.43 7.22 2'31
 | 3 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" 4 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17"
 | | <u>'26"E</u> 20.22 13.68 84'43'42" C99 129.73 272.00 S10'24'05"W 128.50 66.12 27'19'36
 | C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C101 46.00 328.00 S18'05'12"W 14.43 7.22 23.14 602'04 C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C101 46.00 S8'00 S18'05'12"W 14.43 7.22 23.11'13' C46 32.63 272.00 N55'12'52"W 32.61 16.34 652'27" C104 54.05 453.00 S87'46'34"W 54.02 27.06 650'12' C47 48.57 478.00 S54'41'00"E 48.55 24.31 549'18" C105 20.71 453.00 S83'25'3'W 20.71 10.36 23'7'11' C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C105 20.71 453.00 S83'02'53'W 20.71 10.36 23'7'16' C48 23.57 | C43 22.18 15.00 S25'32'15"E 20.22 13.68 84'43'42" C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C101 46.00 328.00 S23'21'51"W 45.96 23.04 8'02'0 C44 50.11 272.00 S22'06'14"W 50.04 25.12 10'33'17" C102 14.43 328.00 S18'05'12"W 14.43 7.22 231'1 C45 24.60 15.00 S74'21'54"W 21.93 16.08 93'58'02" C104 54.05 453.00 N83'37'31"W 81.80 41.07 10'21'. C46 32.63 272.00 N55'12'52"W 32.61 16.34 652'27" C104 54.05 453.00 S87'46'34"W 54.02 27.06 650'1. C47 48.57 478.00 S54'41'00"E 48.55 24.31 549'18" C105 20.71 453.00 S83'02'53"W 20.71 10.36 237'1 C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C106 16.14 272.00<
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| C53 45.04 328.00 S10*43'18"W 45.00 22.55 7*52'01" C112 48.21 425.00 N85*58'17"W 48.18 24.13 6*
 | 45.04 328.00 S10*43'18"W 45.00 22.55 7*52'01" C112 48.21 425.00 N85*58'17"W 48.18 24.13 6*29'57"
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 | | C56 21.12 672.00 N72'34'03"W 21.12 10.56 1'48'02" C115 16.53 450.00 N82'47'24"E 16.52 8.26 2'06'1 |
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 | 5 27.82 328.00 S24*57'06"W 27.81 13.92 4*51'34" C114 11.81 425.00 S82*32'02"W 11.81 5.90 1*35'30'
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 | 50 27.82 328.00 S24*57'06"W 27.81 13.92 4*51'34" 60 21.12 672.00 N72*34'03"W 21.12 10.56 1*48'02" C114 11.81 425.00 S82*32'02"W 11.81 5.90 1*35'30" 60 21.12 672.00 N72*34'03"W 21.12 10.56 1*48'02" C115 16.53 450.00 N82*47'24"E 16.52 8.26 2*06'15'
 | Substration Substrate Substrate <td>48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" 3 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" 9 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 0 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" 1 12.50 328.00 S02'10'13"E 12.50 6.25 2'10'59" 2 45.04 328.00 S10'43'18"W 45.00 22.55 7'52'01" 3 45.04 328.00 S18'35'18"W 45.00 22.55 7'52'01" 44 45.04 328.00 S18'35'18"W 45.00 22.55 7'52'01" 5 27.82 328.00 S18'35'18"W 45.00 22.55 7'52'01" 5 27.82 328.00 S18'35'18"W 45.00 22.55 7'52'01" 6 21.12 672.00 N72'34'03"W 21.12 10.56 1'48'02" C115 16.53 450.00 N85'58'17"W 48.18 24.13 6'29'57'</td> <td>6 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'27" 7 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" 8 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" 9 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 0 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" 11 12.50 328.00 S02'51'17"W 45.00 22.55 7'52'01" 2 45.04 328.00 S18'35'18"W 45.00 22.55 7'52'01" 4 45.04 328.00 S18'35'18"W 45.00 22.55 7'52'01" 5 27.82 328.00 S18'35'18"W 45.00 22.55 7'52'01" 6 21.12 672.00 N72'34'03"W 21.12 10.56 1'48'02"</td> <td>'15"E 20.22 13.68 84'43'42" '14"W 50.04 25.12 10'33'17" '54"W 21.93 16.08 93'58'02" '52"W 32.61 16.34 6'52'27" '00"E 48.55 24.31 5'49'18" '14"W 20.26 13.74 84'58'14" '00"E 21.22 15.01 90'02'14" '13"E 12.50 6.25 21'05's" '13"E 12.50 6.25 21'05's" '18"W 45.00 22.55 7'52'01" '00"W 27.81 13.92 4'51'34" '00"W 27.81 13.92 4'51'34" '00"W 21.12 10.56 1'48'02"</td> <td></td> <td></td> <td></td> <td>U2/ 1/25/80 0/2.00 N/85/52/W 1/28.00 64.60 1058/55" C116 75.51 450.00 N88*30*34/7F 73.23 36.74 0*00*0</td>
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 | 6 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'27" 7 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" 8 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" 9 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 0 42.06 453.00 S02'10'13"E 12.50 6.25 2'10'59" 1 12.50 328.00 S02'10'13"E 12.50 6.25 7'52'01" 3 45.04 328.00 S10'43'18"W 45.00 22.55 7'52'01" 4 45.04 328.00 S10'43'18"W 45.00 22.55 7'52'01" 5 27.82 328.00 S18'35'18"W 45.00 22.55 7'52'01" 6 21.12 67.00 N72'34'03"W 21.12 10.56 1'48'02" 7 12.80 67.20 N72'34'03"W 21.12 10.56 1'48'02" 6 21.12 67.20 N72'34'03"W 21.12 10.56 <td< td=""><td>'15"E 20.22 13.68 84'43'42" '14"w 50.04 25.12 10'33'17" '54"w 21.93 16.08 93'58'02" '52"w 32.61 16.34 6'52'27" '00"E 48.55 24.31 5'49'18" '14"w 20.26 13.74 84'58'14" '10"E 21.22 15.01 90'02'14" '14"w 20.26 13.74 84'58'14" '11"w 42.05 21.05 5'19'13" '11"w 45.00 22.55 752'01" '13"E 12.50 6.25 2'10'59" '18"w 45.00 22.55 752'01" '18"w 45.00 22.55 752'01" '18"w 45.00 22.55 752'01" '18"w 45.00 22.55 752'01" <</td><td>C57 128.80 672.00 N78*57'32"W 128.60 64.60 10*58'55" C116 73.31 450.00 N88*30'34"E 73.23 36.74 9*20'05</td><td>C57 128.80 672.00 N78*57'32"W 128.60 64.60 10*58'55" C116 73.31 450.00 N88*30'34"E 73.23 36.74 9*20'0</td><td>C57 128.80 672.00 N78'57'32"W 128.60 64.60 10'58'55" C116 73.31 450.00 N88'30'34"E 73.23 36.74 9'20'0</td><td></td></td<> | '15"E 20.22 13.68 84'43'42" '14"w 50.04 25.12 10'33'17" '54"w 21.93 16.08 93'58'02" '52"w 32.61 16.34 6'52'27" '00"E 48.55 24.31 5'49'18" '14"w 20.26 13.74 84'58'14" '10"E 21.22 15.01 90'02'14" '14"w 20.26 13.74 84'58'14" '11"w 42.05 21.05 5'19'13" '11"w 45.00 22.55 752'01" '13"E 12.50 6.25 2'10'59" '18"w 45.00 22.55 752'01" '18"w 45.00 22.55 752'01" '18"w 45.00 22.55 752'01" '18"w 45.00 22.55 752'01" <
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 | 15.00 N72°24'00"E 21.22 15.01 90°02'14" C107 33.96 272.00 S23°48'16"W 33.94
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| C48 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" C106 16.14 272.00 S18'31'37"W 16.14 8.07 3'
 | 38 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" 39 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" 42.06 453.00 N65'14'30"W 42.05 21.05 5'19'13" 11 12.50 328.00 S02'10'13"E 12.50 6.25 2'10'59" 2 45.04 328.00 S02'51'17"W 45.00 22.55 7'52'01"
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 | 5 24.60 15.00 S74*21*54*W 21.93 16.08 93*58*02" C103 81.91 453.00 N83*37*31*W 81.80 41.0 | '15"E 20.22 13.68 84'43'42" '14"W 50.04 25.12 10'33'17" C101 46.00 328.00 S23'21'51"W 45.96 23.04 8'02'04' C102 14.43 328.00 S18'05'12"W 14.43 7.22 2'31'13'
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 | יסייסי האימים בארו עריין באראייקבער בארער בארער בארער באראיין באראי באראר באראר באראר באראר באראר באראי באראי ב
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 | C56 21.12 672.00 N72'34'03"W 21.12 10.56 1'48'02" C115 16.53 450.00 N82'47'24"F | |
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 | 15.00 N15'06'14"W 20.26 13.74 84'58'14" C106 16.14 272.00 S18'31'37"W 16.14 8.07 3'24
 | 7 48.57 478.00 S54*41'00"E 48.55 24.31 5'49'18" C105 20.71 453.00 S83*02'53"W 20.71 10.36 2*37'11'
 | 6 32.63 272.00 N55*12'52"W 32.61 16.34 6*52'27" 7 48.57 478.00 S54*41'00"E 48.55 24.31 5*49'18" C104 54.05 453.00 S87*46'34"W 54.02 27.00 | '15"E 20.22 13.68 84'43'42" '14"W 50.04 25.12 10'33'17" '54"W 21.93 16.08 93'58'02" '52"W 32.61 16.34 6'52'27" '00"E 48.55 24.31 5'49'18"
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| ד אין ארידעאר אוין ארידעאר אוין ארידעאר אראר ארא ארער אין ארידעאר אוין ארידעאר אראר אראר אראר אראר אראר אראר אי
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 | 6 32.63 272.00 N55'12'52"W 32.61 16.34 6'52'27" 7 48.57 478.00 S54'41'00"E 48.55 24.31 5'49'18" 8 22.25 15.00 N15'06'14"W 20.26 13.74 84'58'14" 9 23.57 15.00 N72'24'00"E 21.22 15.01 90'02'14" | '15"E 20.22 13.68 84'43'42" '14"W 50.04 25.12 10'33'17" '54"W 21.93 16.08 93'58'02" '52"W 32.61 16.34 6'52'27" '00"E 48.55 24.31 5'49'18" '14"W 20.26 13.74 84'58'14" '00"E 21.22 15.01 90'02'14"
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 | | UDD Z/.8Z JZ8.0U SZ45/06"W Z/.8T 15.9Z 4"51"34" C114 11.8T 425.00 SR2"32"02"W 11.8T 5.90 15.9Z
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 5 27.82 328.00 S24'57'06"W 27.81 13.92 4'51'34" | 6 32.63 272.00 N55*12'52"W 32.61 16.34 6*52'27" 7 48.57 478.00 S54*41'00"E 48.55 24.31 5*49'18" 8 22.25 15.00 N15*06'14"W 20.26 13.74 84*58'14" 9 23.57 15.00 N72*24'00"E 21.22 15.01 90*02'14" 0 42.06 453.00 S02*10'13"E 12.50 6.25 2*10'59" 1 12.50 328.00 S02*10'13"E 12.50 6.25 2*10'59" 2 45.04 328.00 S10*43'18"W 45.00 22.55 7*52'01" 3 45.04 328.00 S10*43'18"W 45.00 22.55 7*52'01" 5 27.82 328.00 S18*35'18"W 45.00 22.55 7*52'01" 5 27.82 328.00 S18*35'16"W 27.81 13.92 4*51'34"
 | '15"E 20.22 13.68 84'43'42" '14"w 50.04 25.12 10'33'17" '54"w 21.93 16.08 93'58'02" '52"w 32.61 16.34 6'52'27" '00"E 48.55 24.31 5'49'18" '14"w 20.26 13.74 84'58'14" '00"E 21.22 15.01 90'02'14" '30"w 42.05 21.05 5'19'13" '13"E 12.50 6.25 2'10'59" '11"w 45.00 22.55 7'52'01" '11"w 45.00 22.55 7'52'01" '13"k 45.00 22.55 7'52'01" '13"k 45.00 22.55 7'52'01" '18"w 45.00 22.55 7'52'01" <
 | C56 21.12 672.00 N72'34'03"W 21.12 10.56 1'49'02" C115 16.53 450.00 N02'47'04"F 16.50 0.00 000'47 | CON L 2112 L 6/200 L N/254/037W L 2112 L 10.56 L 19/2002 L L 0.115 L 16.53 L /60.00 L NO0/27/02 ⁴ C L 46.50 L 0.00 L 000/2 | ייטט ן בוורבן טרבוט ן ארב אינט אדן בוורבן ועטט דו אינט דו 10.00 בו 10.00 |
 |

Curve #	Length	Radius	Chord Direction	Chord Length	Tangent	DELTA
C60	30.55	325.00	N24°41'18"E	30.54	15.29	5°23'10"
C61	12.60	275.00	N26°04'09"E	12.60	6.30	2°37'29"
C62	68.17	275.00	N17'39'17"E	68.00	34.26	2 37 29 14°12'14
C63	60.12	328.00	S79°11'46"E	60.03	30.14	10°30'06
C64	64.84	328.00	S68°16'55"E	64.74	32.53	11.19,36
C65	58.50	272.00	S68'46'49"E	58.39	29.36	12°19'23
C66	45.12	272.00	S79'41'40"E	45.07	22.61	9°30'19"
C67	11.98	728.00	N84°13'03"W	11.98	5.99	0°56'33"
C68	45.01	728.00	N81°58'30"W	45.00	22.51	3°32'32"
C69	45.01	728.00	N78°25'59"W	45.00	22.51	3°32'32"
C70	45.01	728.00	N74°53'27 " W	45.00	22.51	3"32'32"
C71	15.16	728.00	N72°31'23"W	15.16	7.58	1°11'35"
C72	3.70	1556.00	N71°51'30"W	3.70	1.85	0°08'10"
C73	45.00	1556.00	N70°57'43"W	45.00	22.50	1°39'25"
C74	45.00	1556.00	N69°18'17"W	45.00	22.50	1°39'25"
C75	45.00	1556.00	N67°38'52"W	45.00	22.50	1°39'25"
C76	45.00	1556.00	N65°59'26"W	45.00	22.50	1 ° 39'25"
C77	33.03	1556.00	N64°33'14"W	33.03	16.52	1•12'59"
C78	24.90	328.00	N61°46'15"W	24.90	12.46	4°21'00"
C79	44.76	328.00	N55'41'11"W	44.72	22.41	7•49'06"
C80	13.57	422.00	S52°41'40"E	13.57	6.79	1*50'33"
C81	18.07	422.00	S54°50'32"E	18.07	9.03	2°27'11"
C82	49.00	50.00	N79°54'48"W	47.06	26.67	56'08'52
C83	39.49	50.00	N29°12'45"W	38.47	20.84	45°15'15
C84	36.88	50.00	N14°32'45"E	36.05	19.32	42°15'44
C85	35.16	50.00	N55'49'14"E	34.44	18.34	40°17'14
C86	5.09	15.00	S17°39'51"W	5.06	2.57	19'26'03
C87	18.46	15.00	S27°19'02"E	17.32	10.61	70'31'44
C88	18.46	15.00	N82'09'15"E	17.32	10.61	70'31'44
C89	5.11	15.00	N37'08'08"E	5.08	2.58	19'30'30
C90	6.92	397.00	N63°04'52"W	6.92	3.46	0*59'57"
C91	77.58	397.00	N69°10'45"W	77.46	38.91	11°11'47
C92	64.23	397.00	N79°24'43 [*] W	64.16	32.18	9°16'10"
C93	68.27	397.00	N88'58'24"W	68.19	34.22	9°51'11"
C95						
	30.23	397.00	S83'55'09"W	30.22	15.12	4°21'44"
C95	12.48	328.00	N82*49'42"E	12.48	6.24	2°10'51"
C96	44.92	328.00	N87'50'32"E	44.88	22.50	7'50'48"
C97	44.70	328.00	S84'19'50"E	44.66	22.38	7*48'27"
C98	16.91	328.00	S78'57'00"E	16.91	8.46	2°57'14"
C99	129.73	272.00	S10°24'05"W	128.50	66.12	27 ° 19'36
C100	15.75	272.00	S25'43'23 " W	15.74	7.87	3°19'00"
C101	46.00	328.00	S23°21'51"W	45.96	23.04	8°02'04"
C102	14.43	328.00	S18°05'12"W	14.43	7.22	2'31'13"
C103	81.91	453.00	N83°37'31"W	81.80	41.07	10°21'37
C104	54.05	453.00	S87°46'34"W	54.02	27.06	6 * 50'12"
C105	20.71	453.00	S83°02'53"W	20.71	10.36	2°37'11"
C106	16.14	272.00	S18'31'37"W	16.14	8.07	3°24'03"
C107	33.96	272.00	S23°48'16"W	33.94	17.00	7*09'14"
C109	47.88	425.00	N65°48'31"W	47.85	23.96	6°27'16"
C110	56.09	425.00	N72°49'00"W	56.05	28.09	7*33'41"
C111	45.43	425.00	N79°39'34"W	45.41	22.74	6°07'27"
C112	48.21	425.00	N85°58'17"W	48.18	24.13	6°29'57"
C113	55.26	425.00	S87°03'16"W	55.22	27.67	7*26'57"
C114	11.81	425.00	S82°32'02"W	11.81	5.90	1°35'30"
C115	16.53	450.00	N82°47'24"E	16.52	8.26	2°06'15"
C116	73.31	450.00	N88'30'34"E	73.23	36.74	9*20'05"
		~				

SHEET NO. 3 OF 5



C8J-03-0146.13A

PATH-J: \4908\SURVEY\AUSTIN'S COLONY SECTION 9

A SMALL LOT SUBDIVISION

GENERAL NOTES:

1. THIS SUBDIVISION WAS APPROVED AND RECORDED PRIOR TO THE CONSTRUCTION AND ACCEPTANCE OF ALL STREETS AND OTHER SUBDIVISION IMPROVEMENTS. PURSUANT TO THE TERMS OF A SUBDIVISION CONSTRUCTION AGREEMENT BETWEEN THE SUBDIVIDER AND THE CITY OF AUSTIN, DATED
________. THE SUBDIVIDER IS RESPONSIBLE FOR THE CONSTRUCTION OF ALL STREETS AND FACILITIES NEEDED TO SERVE THE LOTS WITHIN THE SUBDIVISION. THIS RESPONSIBILITY MAY BE ASSIGNED IN ACCORDANCE WITH THE TERMS OF THAT AGREEMENT. FOR THE CONSTRUCTION
AGREEMENT PERTAINING TO THIS SUBDIVISION, SEE SEPARATE INSTRUMENT RECORDED IN DOCUMENT NUMBER _______, IN THE OFFICIAL PUBLIC RECORDS OF TRAVIS COUNTY, TEXAS.

2. ALL STREETS SHALL BE PUBLIC STREETS.

- 3. OWNER/DEVELOPER IS ADVISED TO OBTAIN APPROVAL FOR ANY NEEDED LICENSE AGREEMENTS PRIOR TO APPROVAL OF THE CONSTRUCTION PLANS. OTHER SPECIAL OR NON-STANDARD TREATMENTS OF THE ROW MAY ALSO REQUIRE A LICENSE AGREEMENT.
- 4. PRIOR TO CONSTRUCTION, EXCEPT DETACHED SINGLE FAMILY ON ANY LOT IN THIS SUBDIVISION, A SITE DEVELOPMENT PERMIT MUST BE OBTAINED FROM THE CITY OF AUSTIN IN ACCORDANCE WITH TITLE 30 OF THE CITY OF AUSTIN LAND DEVELOPMENT CODE.
- 5. THE OWNER OF THIS SUBDIVISION AND HIS OR HER SUCCESSORS AND ASSIGNS, ASSUMES RESPONSIBILITIES FOR PLANS FOR CONSTRUCTION OF SUBDIVISION IMPROVEMENTS WHICH COMPLY WITH APPLICABLE CODES AND REQUIREMENTS OF THE CITY OF AUSTIN. THE OWNER UNDERSTANDS AND ACKNOWLEDGES THAT PLAT VACATION OR REPLATTING MAY BE REQUIRED, AT THE OWNER'S SOLE EXPENSE, IF PLANS TO CONSTRUCT THIS SUBDIVISION DO NOT COMPLY WITH SUCH CODES AND REQUIREMENTS LDC 30-2-83.
- 6. THE OWNER SHALL BE RESPONSIBLE FOR INSTALLATION OF TEMPORARY EROSION CONTROL, REVEGETATION AND TREE PROTECTION. IN ADDITION, THE OWNER SHALL BE RESPONSIBLE FOR ANY INITIAL TREE PRUNING AND TREE REMOVAL THAT IS WITHIN TEN FEET OF THE CENTER LINE OF THE PROPOSED OVERHEAD ELECTRICAL FACILITIES DESIGNED TO PROVIDE ELECTRIC SERVICE TO THIS PROJECT. THE OWNER SHALL INCLUDE ALL AUSTIN ENERGY WORK WITHIN THE LIMITS OF CONSTRUCTION FOR THIS PROJECT.
- 7. AUSTIN ENERGY HAS THE RIGHT TO PRUNE AND/OR REMOVE TREES, SHRUBBERY AND OTHER OBSTRUCTIONS TO THE EXTENT NECESSARY TO KEEP THE EASEMENTS CLEAR. AUSTIN ENERGY WILL PERFORM ALL TREE WORK IN COMPLIANCE WITH CHAPTER 30-5, SUBCHAPTER B OF THE CITY OF AUSTIN LAND DEVELOPMENT CODE.
- 8. EROSION/SEDIMENTATION CONTROLS ARE REQUIRED FOR ALL CONSTRUCTION ON EACH LOT, INCLUDING SINGLE FAMILY AND DUPLEX CONSTRUCTION, PURSUANT TO LAND DEVELOPMENT CODE AND ENVIRONMENTAL CRITERIA MANUAL.
- 9. PROPERTY OWNER AND/OR HIS/HER ASSIGNS SHALL PROVIDE FOR ACCESS TO ALL DRAINAGE EASEMENTS AS MAY BE NECESSARY AND SHALL NOT PROHIBIT ACCESS BY THE CITY OF AUSTIN AND TRAVIS COUNTY FOR INSPECTION OR MAINTENANCE OF SAID EASEMENTS.
- 10. ALL DRAINAGE EASEMENTS ON PRIVATE PROPERTY SHALL BE MAINTAINED BY THE PROPERTY OWNER OR ASSIGNS.
- 11. NO OBJECTS, INCLUDING BUT NOT LIMITED TO BUILDINGS, FENCES, LANDSCAPING OR OTHER STRUCTURES SHALL BE ALLOWED IN A DRAINAGE EASEMENT EXCEPT AS APPROVED BY THE CITY OF AUSTIN AND TRAVIS COUNTY.
- 12. WATER AND WASTEWATER WILL BE PROVIDED TO THE SUBDIVISION BY SOUTHWEST WATER COMPANY UTILITIES, INC.
- 13. NO LOT WILL BE OCCUPIED UNTIL THE STRUCTURE IS CONNECTED TO SOUTHWEST WATER COMPANY UTILITIES, INC. WATER AND WASTEWATER UTILITY SYSTEM.
- 14. THE WATER AND WASTEWATER UTILITY SYSTEM SERVING THIS SUBDIVISION MUST BE IN ACCORDANCE WITH THE CITY DESIGN CRITERIA. THE WATER AND WASTEWATER UTILITY PLAN MUST BE REVIEWED AND APPROVED BY THE AUSTIN WATER UTILITY.
- 15. LANDOWNER WILL BE RESPONSIBLE FOR PROVIDING THE SUBDIVISION INFRASTRUCTURE, INCLUDING THE WATER AND WASTEWATER UTILITY IMPROVEMENTS, SYSTEM UPGRADES, AND OFFSITE MAIN EXTENSION TO SERVE EACH LOT.
- 16. ALL STREETS AND DRAINAGE IMPROVEMENTS ARE TO BE CONSTRUCTED AND INSTALLED TO TRAVIS COUNTY STANDARDS.
- 17. THE OWNER/DEVELOPER OF THIS SUBDIVISION/LOT SHALL PROVIDE THE AUSTIN ENERGY DEPARTMENT WITH ANY EASEMENT AND/OR ACCESS REQUIRED, IN ADDITION TO THOSE INDICATED, FOR THE INSTALLATION AND ONGOING MAINTENANCE OF OVERHEAD AND UNDERGROUND ELECTRIC FACILITIES. THESE EASEMENTS AND/OR ACCESS ARE REQUIRED TO PROVIDE ELECTRIC SERVICE TO THE BUILDING AND WILL NOT BE LOCATED SO AS TO CAUSE THE SITE TO BE OUT OF COMPLIANCE WITH CHAPTER 25-8 OF THE CITY OF AUSTIN LAND DEVELOPMENT CODE.
- 18. NO DRIVEWAY SHALL BE CONSTRUCTED CLOSER THAN 150 FEET OR 60% OF PARCEL FRONTAGE, WHICH EVER IS LESS, TO THE EDGE OF PAVEMENT OF AN INTERSECTING ARTERIAL STREET. NO DRIVEWAY SHALL BE CONSTRUCTED CLOSER THAN 50 FEET OR 60% OF PARCEL FRONTAGE, WHICH EVER IS LESS, TO THE EDGE OF THE PAVEMENT OF AN INTERSECTING LOCAL OR COLLECTOR STREET.
- 19. FOR A MINIMUM TRAVEL DISTANCE OF 25 FEET FROM THE ROADWAY EDGE, DRIVEWAY GRADES MAY EXCEED 14% ONLY WITH SPECIFIC APPROVAL OF A SURFACE AND GEOMETRIC DESIGN PROPOSAL BY THE CITY OF AUSTIN.
- 20. PUBLIC SIDEWALKS, BUILT TO CITY OF AUSTIN STANDARDS, ARE REQUIRED ALONG THE FOLLOWING STREETS AND AS SHOWN BY A DOTTED LINE ON THE FACE OF THE PLAT: DEAF SMITH BLVD, KENT JUSTIN DRIVE, TILMON LANE, BATSON DRIVE, CHAPPIE LANE, CONYERS LANE, CANAAN MATTHEW DRIVE, AND RETHA PASS. THESE SIDEWALKS SHALL BE IN PLACE PRIOR TO THE LOT BEING OCCUPIED. FAILURE TO CONSTRUCT THE REQUIRED SIDEWALKS MAY RESULT IN THE WITHHOLDING OF CERTIFICATES OF OCCUPANCY, BUILDING PERMITS, OR UTILITY CONNECTIONS BY THE GOVERNING BODY OR UTILITY COMPANY. SIDEWALKS ABUTTING COMMON AREAS WILL BE CONSTRUCTED WITH THE SUBDIVISION.
- 21. PRIOR TO CONSTRUCTION ON ANY LOT IN THIS SUBDIVISION, DRAINAGE PLANS WILL BE SUBMITTED TO THE CITY OF AUSTIN AND TRAVIS COUNTY FOR REVIEW. RAINFALL RUNOFF SHALL BE HELD TO THE AMOUNT ESTABLISHED BY THE REGIONAL DETENTION PLANS APPROVED BY THE CITY OF AUSTIN, EXCEPT THAT RUNOFF IN EXCESS OF THE AMOUNT ESTABLISHED FOR THE REGIONAL DETENTION SYSTEM, SHALL BE DETAINED BY THE USE OF ONSITE PONDING OR OTHER APPROVED METHODS. THE SUBDIVISION HAS BEEN ACCEPTED INTO THE REGIONAL STORMWATER MANAGEMENT PROGRAM FOR ELM CREEK.
- 22. ON-SITE CONTROL FOR THE TWO-YEAR STORM IS REQUIRED FOR ALL DEVELOPMENT AS REQUIRED BY CHAPTER 30-5.
- 23. A TRAVIS COUNTY DEVELOPMENT PERMIT IS REQUIRED PRIOR TO SITE DEVELOPMENT.
- 24. NO CONSTRUCTION OR PLACEMENT OF STRUCTURES INCLUDING BUILDINGS, SHEDS, POOLS, LANDSCAPING OR GARDENS IS ALLOWED WITHIN A CRITICAL ENVIRONMENTAL FEATURE BUFFER ZONE PER CHAPTER OF THE CITY OF AUSTIN'S LAND DEVELOPMENT CODE.
- 25. DETENTION FOR THIS SECTION IS NOT REQUIRED DUE TO DIRECT DRAINAGE DISCHARGE INTO THE COLORADO RIVER PER SECTION 1.2.2 (F) OF THE CITY OF AUSTIN DRAINAGE CRITERIA MANUAL.
- 26. ALL LOTS IN THIS SUBDIVISION SHALL CONFORM WITH SMALL LOT SUBDIVISION REQUIREMENTS OF LDC 30-2-232 IWITH THE EXCEPTION OF LOTS 3-10, BLOCK "Q", LOTS 1-7 AND 37-39, BLOCK "R", AND LOTS 1-5, BLOCK "S" WHICH ARE STANDARD LOTS.
- 27. THE SUBDIVISION OWNER/DEVELOPER AS IDENTIFIED ON THIS PLAN IS RESPONSIBLE FOR POSTING FISCAL SURETY FOR THE CONSTRUCTION OF ALL SIDEWALKS AS SHOWN OR LISTED ON THE PLAN. WHETHER INSTALLED BY THE OWNER/DEVELOPER OR INDIVIDUAL HOMEBUILDERS, IT IS THE RESPONSIBILITY OF THE OWNER/DEVELOPER TO ENSURE ALL SIDEWALKS ARE ADA COMPLIANT UNLESS A WAIVER HAS BEEN GRANTED BY THE TDLR.
- 28. A DETAILED GRADING PLAN WILL BE SUBMITTED TO THE CITY DURING CONSTRUCTION PLAN REVIEW TO REFLECT ANY PROPOSED CHANGES IN DRAINAGE PATTERNS FOR ALL LOTS WITHIN THE SUBDIVISION.

29. THE OWNER OF THE PROPERTY IS RESPONSIBLE FOR MAINTAINING CLEARANCES REQUIRED BY THE CLEARANCES WHEN WORKING IN CLOSE PROXIMITY TO OVERHEAD POWER LINES AND EQUIPMENT. AN BE CHARGED TO THE OWNER.	NATIONAL ELECTRIC SAFETY CODE, OCCUPATIONAL SAFETY USTIN ENERGY WILL NOT RENDER ELECTRIC SERVICES UNL	Y AND HEALTH ADMINISTRATION (OSHA) REGULATIONS, CITY OF AUSTIN RU LESS REQUIRED CLEARANCES ARE MAINTAINED. ALL COSTS INCURRED BEC.	LES AND REGULATIONS AND TEXAS STATE LAWS PERTAINING TO AUSE OF FAILURE TO COMPLY WITH THE REQUIRED CLEARANCES WILL
30. PARKLAND DEDICATION HAS BEEN SATISFIED FOR THIS PLAT THROUGH THE DEDICATION OF PRIVATE BLOCK D, TOTALING 24.96 ACRES, WILL BE SET ASIDE AS PARKLAND FOR THE USE OF AUSTIN'S C ANNEXATION OF SAID SUBDIVISION BY THE CITY OF AUSTIN, OR 30 YEARS FROM THE DATE AFTER MAINTENANCE, AND RESPONSIBILITY FOR THE PARKLAND.	COLONY SUBDIVISION. THIS PARKLAND WILL BE OPERATED	AND MAINTAINED BY THE AC RIVER CREEK HOMEOWNER'S ASSOCIATION, C	OR ITS DESIGNEE. UPON THE SOONER OF FULL PURPOSE
31. ALL BUILDING SETBACK LINES WILL BE 15 FEET FOR THE FRONT BUILDING LINES, 10 FEET FOR S	SIDE STREET BUILDING LINES, 5 FEET ON INTERIORS SIDE	LOT LINES AND GARAGES SHALL NOT BE CONSTRUCTED CLOSER THAN 2	O' FROM THE FRONT LOT LINE.
32. LOT 18, BLOCK V, LOT 55, BLOCK Q, AND LOT 33, BLOCK BB WILL BE OWNED AND MAINTAINED	BY THE AUSTIN'S COLONY RIVERCREEK H.O.A. OR IT'S AS	SIGNS.	
STATE OF TEXAS § COUNTY OF TRAVIS §			
I, CHARLES R. BRIGANCE, P.E., AM AUTHORIZED TO PRACTICE THE PROFESSION OF C THIS PLAT COMPLY WITH TITLE 30 OF THE AUSTIN CITY CODE, OF 2002, AS AMENDED.		D HEREBY CERTIFY THAT THE ENGINEERING PORTIONS OF	
FLOOD PLAIN NOTES: THE 100-YEAR FLOODPLAIN IS CONTAINED WITHIN THE DRAINAGE AREA AS SHOWN ON THE FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) FLOOD IN 2016, COMMUNITY NO. 481026. MINIMUM FINISHED FLOOR ELEVATIONS FOR ALL AFFEC SHOWN HEREON: XXX' M.S.L.	NSURANCE RATE MAP (FIRM) NO. 48453C 0630	K FOR TRAVIS COUNTY, TEXAS. DATED JANUARY 6,	
ENGINEERING BY: CHARLES R. BRIGANCE, P.E. NO. 64346 DATE CARLSON, BRIGANCE & DOERING, INC. 5501 WEST WILLIAM CANNON DRIVE AUSTIN, TEXAS 78749	CHARLES R. BRIGANCE JR. 64346 CENSE ONAL CARLSON, BRIGANCE & DOERING, INC. ID# F3791	<u>WARNING</u> THIS FLOOD STATEMENT, AS DETERMINED BY A H.U.DF.I.A. FLOOD INSURANCE RATE MAP, DOES NOT IMPLY THAT THE PROPERTY OR THE IMPROVEMENTS THEREON WILL BE FREE FROM FLOODING OR FLOOD DAMAGE. ON RARE OCCASSIONS, GREATER FOODS CAN AND WILL OCCUR, AND FLOOD HEIGHTS MAY INCREASI BY MAN-MADE OR NATURAL CAUSES. THIS STATEMENT SHALL NOT CREATE LIABLITY ON TH PART OF ENGINNER OR SURVEYOR.	N E
STATE OF TEXAS § COUNTY OF TRAVIS §			
I, AARON V. THOMASON, AM AUTHORIZED UNDER THE LAWS OF THE STATE OF TEXAS TITLE 30 OF THE AUSTIN CITY CODE, OF 2002 AS AMENDED, AND WAS PREPARED FRO			
SURVEYED BY: AARON V. THOMASON, R.P.L.S. NO. 6214 DATE CARLSON, BRIGANCE & DOERING, INC. 5501 WEST WILLIAM CANNON DRIVE AUSTIN, TEXAS 78749 aaron@cbdeng.com	$\begin{array}{c} OF \\ F \\ F \\ G \\ G \\ C \\ C$		SHEET NO. 4 OF 5 Carlson, Brigance & Doering, Inc FIRM ID #F3791 • REG. # 10024900
			Civil Engineering 5501 West William Cannon Phone No. (512) 280-5160 ♦ Surveying Austin, Texas 78749 Fax No. (512) 280-5165
		C8J-03-0146.13A	PATH-J: \4908\SURVEY\AUSTIN'S COLONY SECTION

A SMALL LOT SUBDIVISION

STATE OF TEXAS § COUNTY OF TRAVIS §

KNOW ALL MEN BY THESE PRESENTS: THAT QUALICO AC, L.P., A TEXAS LIMITED PARTNERSHIP, ACTING HEREIN BY AND THROUGH, VERA D. MASSARO, ASSISTANT SECRETARY, AND BEING OWNERS OF THAT CERTAIN 113.172 ACRE TRACT OF LAND OUT OF THE JOHN BURLESON LEAGUE SURVEY NO. 33, SITUATED IN TRAVIS COUNTY, TEXAS, AS CONVEYED BY DEED AS RECORDED IN DOCUMENT NO. 2006246889 OF THE OFFICIAL PUBLIC RECORDS OF TRAVIS COUNTRY, TEXAS, DOES HEREBY SUBDIVIDE 32.787 ACRES OF LAND IN ACCORDANCE WITH CHAPTER 212 OF THE TEXAS LOCAL GOVERNMENT CODE AND WITH THE ATTACHED MAP OR PLAT, TO BE KNOWN AS

"AUSTIN'S COLONY SECTION 9 A SMALL LOT SUBDIVISION"

AND DOES HEREBY DEDICATE TO THE PUBLIC, THE USE OF THE STREETS AND EASEMENTS SHOWN HEREON, SUBJECT TO ANY EASEMENTS AND/OR RESTRICTIONS HERETOFORE GRANTED AND NOT RELEASED.

WITNESS MY HAND, THIS THE_____, DAY OF_____, 20__, A.D.

VERA D. MASSARO, ASSISTANT SECRETARY QUALICO AC, L.P., A TEXAS LIMITED PARTNERSHIP BY: QUALICO AC MANAGEMENT, LLC, GENERAL PARTNER BY: QUALICO DEVELOPMENTS (U.S.), INC., MANAGER 14400 THE LAKES BLVD., BUILDING C, SUITE 200 PFLUGERVILLE, TEXAS 78660

STATE OF TEXAS § COUNTY OF TRAVIS §

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED ______, KNOWN TO ME TO BE THE PERSON WHOSE NAME IS SUBSCRIBED TO THE FOREGOING INSTRUMENT OF WRITING, AND SHE ACKNOWLEDGED TO ME THAT SHE EXECUTED THE SAME FOR THE PURPOSES AND CONSIDERATIONS THEREIN EXPRESSED AND IN THE CAPACITY THEREIN STATED.

WITNESS MY HAND AND SEAL OF OFFICE, THIS THE _____ DAY OF ____, 20_, A.D.

NOTARY PUBLIC IN AND FOR TRAVIS COUNTY, TEXAS

ACCEPTED AND AUTHORIZED FOR RECORD BY THE ZONING AND PLATTING COMMISSION OF THE CITY OF AUSTIN, TRAVIS COUNTY, TEXAS, THIS THE _____ DAY OF _____, A.D.

CHAIRPERSON, JOLENE KIOLBASSA

SECRETARY, ANA AGUIRRE

ACCEPTED AND AUTHORIZED FOR RECORD BY THE DIRECTOR, DEVELOPMENT SERVICES DEPARTMENT, CITY OF AUSTIN, COUNTY OF TRAVIS, THIS THE ____ DAY OF ____, 20_, AD.

J. RODNEY GONZALES, DIRECTOR

DEVELOPMENT SERVICES DEPARTMENT

STATE OF TEXAS § COUNTY OF TRAVIS §

I, DANA DEBEAUVOIR, CLERK OF THE COUNTY COURT, OF TRAVIS COUNTY, TEXAS, DO HEREBY CERTIFY THAT ON THE _____ DAY OF _____, 20__, A.D., THE COMMISSIONERS COURT OF TRAVIS COUNTY, TEXAS, PASSED AN ORDER AUTHORIZING THE FILING FOR RECORD OF THIS PLAT AND THAT SAID ORDER WAS DULY ENTERED IN THE MINUTES OF SAID COURT.

WITNESS MY HAND AND SEAL OF OFFICE OF THE COUNTY COURT OF SAID COUNTY, THE ____ DAY OF _____, 20_, A.D.

DANA DEBEAUVOIR, CLERK, COUNTY COURT, TRAVIS COUNTY, TEXAS

BY: DEPUTY

IN APPROVING THIS PLAT BY THE COMMISSIONERS COURT OF TRAVIS COUNTY, TEXAS, ASSUMES NO OBLIGATION TO BUILD THE STREETS, ROADS AND OTHER PUBLIC THOROUGHFARES SHOWN ON THIS PLAT OR ANY BRIDGES OR CULVERTS IN CONNECTION THEREWITH. THE BUILDING OF ALL STREETS, ROADS, AND OTHER PUBLIC THOROUGHFARES SHOWN ON THIS PLAT, AND ALL BRIDGES AND CULVERTS NECESSARY TO BE CONSTRUCTED OR PLACED IN SUCH STREETS, ROADS, OR OTHER PUBLIC THOROUGHFARES OR IN CONNECTION THEREWITH, IS THE RESPONSIBILITY OF THE OWNER AND/OR DEVELOPER OF THE TRACT OF LAND COVERED BY THIS PLAT IN ACCORDANCE WITH PLANS AND SPECIFICATIONS PRESCRIBED BY THE COMMISSIONERS COURT OF TRAVIS COUNTY, TEXAS.

THE OWNER(S) OF THE SUBDIVISION SHALL CONSTRUCT THE SUBDIVISION'S STREET AND DRAINAGE IMPROVEMENTS (THE "IMPROVEMENTS") TO COUNTY STANDARDS IN ORDER FOR THE COUNTY TO ACCEPT THE PUBLIC IMPROVEMENTS FOR MAINTENANCE OR TO RELEASE FISCAL SECURITY POSTED TO SECURE PRIVATE IMPROVEMENTS. TO SECURE THIS OBLIGATION, THE OWNER(S) MUST POST FISCAL SECURITY WITH THE COUNTY IN THE AMOUNT OF THE ESTIMATED COST OF THE IMPROVEMENTS. THE OWNER(S) OBLIGATION TO CONSTRUCT THE IMPROVEMENTS TO COUNTY STANDARDS AND TO POST THE FISCAL SECURITY TO SECURE SUCH CONSTRUCTION IS A CONTINUING OBLIGATION BINDING THE OWNERS AND THEIR SUCCESSORS AND ASSIGNS UNTIL THE PUBLIC IMPROVEMENTS HAVE BEEN ACCEPTED FOR MAINTENANCE BY THE COUNTY, OR THE PRIVATE IMPROVEMENTS HAVE BEEN CONSTRUCTED AND ARE PERFORMING TO COUNTY STANDARDS.

THE AUTHORIZATION OF THIS PLAT BY THE COMMISSIONERS COURT FOR FILING OR THE SUBSEQUENT ACCEPTANCE FOR MAINTENANCE BY TRAVIS COUNTY, TEXAS, OF ROADS AND STREETS IN THE SUBDIVISION DOES NOT OBLIGATE THE COUNTY TO INSTALL STREET NAME SIGNS OR ERECT TRAFFIC CONTROL SIGNS, SUCH AS SPEED LIMIT, STOP SIGNS, AND YIELD SIGNS, WHICH IS CONSIDERED TO BE A PART OF THE DEVELOPER'S CONSTRUCTION.

STATE OF TEXAS § COUNTY OF TRAVIS §

I, DANA DEBEAUVOIR, CLERK OF TRAVIS COUNTY, TEXAS DO HEREBY CERTIFY THAT THE FOREGOING INSTRUMENT OF WRITING AND ITS CERTIFICATE OF AUTHENTICATION WAS FILED FOR RECORD IN MY OFFICE ON THE _____ DAY OF _____, 20___, A.D., AT _____ O'CLOCK ___.M., OULY RECORDED ON THE _____ DAY OF _____, 20___, A.D., AT _____ O'CLOCK ___.M., OF SAID COUNTY AND STATE IN DOCUMENT NUMBER ______ OFFICIAL PUBLIC RECORDS OF TRAVIS COUNTY.

WITNESS MY HAND AND SEAL OF OFFICE OF THE COUNTY CLERK, THIS THE _____ DAY OF _____, 20____, 20____ A.D.

DANA DEBEAUVOIR, COUNTY CLERK TRAVIS COUNTY, TEXAS

SHEET NO. 5 OF 5



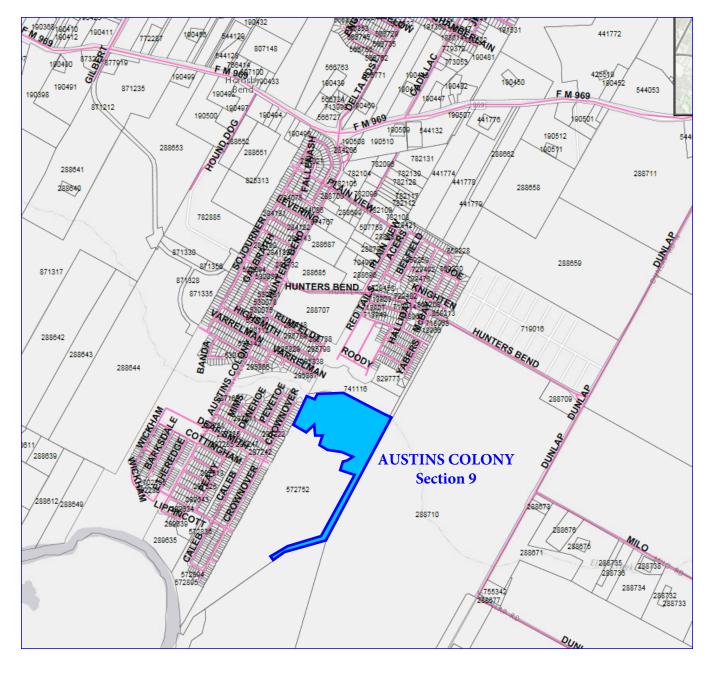
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PATH-J: \4908\SURVEY\AUSTIN'S COLONY SECTION 9

BY: DEPUTY

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Austin's Colony Section 9 C8J-03-0146.13A



Location Map (Not to scale)