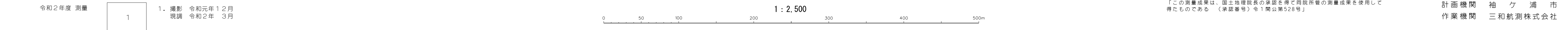


This topographic map shows the study area with contour lines indicating elevation. Key features include:

- Contour lines labeled with values such as 13.2, 13.8, 14.7, 14.1, 15.0, 15.6, 16.0, 16.5, 17.0, 17.5, 18.0, 18.5, 19.0, 19.5, 20.0, 20.5, 21.0, 21.5, 22.0, 22.5, 23.0, 23.5, 24.0, 24.5, 25.0, 25.5, 26.0, 26.5, 27.0, 27.5, 28.0, 28.5, 29.0, 29.5, 30.0, 30.5, 31.0, 31.5, 32.0, 32.5, 33.0, 33.5, 34.0, 34.5, 35.0, 35.5, 36.0, 36.5, 37.0, 37.5, 38.0, 38.5, 39.0, 39.5, 40.0, 40.5, 41.0, 41.5, 42.0, 42.5, 43.0, 43.5, 44.0, 44.5, 45.0, 45.5, 46.0, 46.5, 47.0, 47.5, 48.0, 48.5, 49.0, 49.5, 50.0, 50.5, 51.0, 51.5, 52.0, 52.5, 53.0, 53.5, 54.0, 54.5, 55.0, 55.5, 56.0, 56.5, 57.0, 57.5, 58.0, 58.5, 59.0, 59.5, 60.0, 60.5, 61.0, 61.5, 62.0, 62.5, 63.0, 63.5, 64.0, 64.5, 65.0, 65.5, 66.0, 66.5, 67.0, 67.5, 68.0, 68.5, 69.0, 69.5, 70.0, 70.5, 71.0, 71.5, 72.0, 72.5, 73.0, 73.5, 74.0, 74.5, 75.0, 75.5, 76.0, 76.5, 77.0, 77.5, 78.0, 78.5, 79.0, 79.5, 80.0, 80.5, 81.0, 81.5, 82.0, 82.5, 83.0, 83.5, 84.0, 84.5, 85.0, 85.5, 86.0, 86.5, 87.0, 87.5, 88.0, 88.5, 89.0, 89.5, 90.0, 90.5, 91.0, 91.5, 92.0, 92.5, 93.0, 93.5, 94.0, 94.5, 95.0, 95.5, 96.0, 96.5, 97.0, 97.5, 98.0, 98.5, 99.0, 99.5, 100.0.
- Buildings and structures are shown with dashed outlines and labels like '13.8', '14.7', '15.0', '15.6', '16.0', '16.5', '17.0', '17.5', '18.0', '18.5', '19.0', '19.5', '20.0', '20.5', '21.0', '21.5', '22.0', '22.5', '23.0', '23.5', '24.0', '24.5', '25.0', '25.5', '26.0', '26.5', '27.0', '27.5', '28.0', '28.5', '29.0', '29.5', '30.0', '30.5', '31.0', '31.5', '32.0', '32.5', '33.0', '33.5', '34.0', '34.5', '35.0', '35.5', '36.0', '36.5', '37.0', '37.5', '38.0', '38.5', '39.0', '39.5', '40.0', '40.5', '41.0', '41.5', '42.0', '42.5', '43.0', '43.5', '44.0', '44.5', '45.0', '45.5', '46.0', '46.5', '47.0', '47.5', '48.0', '48.5', '49.0', '49.5', '50.0', '50.5', '51.0', '51.5', '52.0', '52.5', '53.0', '53.5', '54.0', '54.5', '55.0', '55.5', '56.0', '56.5', '57.0', '57.5', '58.0', '58.5', '59.0', '59.5', '60.0', '60.5', '61.0', '61.5', '62.0', '62.5', '63.0', '63.5', '64.0', '64.5', '65.0', '65.5', '66.0', '66.5', '67.0', '67.5', '68.0', '68.5', '69.0', '69.5', '70.0', '70.5', '71.0', '71.5', '72.0', '72.5', '73.0', '73.5', '74.0', '74.5', '75.0', '75.5', '76.0', '76.5', '77.0', '77.5', '78.0', '78.5', '79.0', '79.5', '80.0', '80.5', '81.0', '81.5', '82.0', '82.5', '83.0', '83.5', '84.0', '84.5', '85.0', '85.5', '86.0', '86.5', '87.0', '87.5', '88.0', '88.5', '89.0', '89.5', '90.0', '90.5', '91.0', '91.5', '92.0', '92.5', '93.0', '93.5', '94.0', '94.5', '95.0', '95.5', '96.0', '96.5', '97.0', '97.5', '98.0', '98.5', '99.0', '99.5', '100.0'.
- Other labels include '13.2', '13.8', '14.7', '14.1', '15.0', '15.6', '16.0', '16.5', '17.0', '17.5', '18.0', '18.5', '19.0', '19.5', '20.0', '20.5', '21.0', '21.5', '22.0', '22.5', '23.0', '23.5', '24.0', '24.5', '25.0', '25.5', '26.0', '26.5', '27.0', '27.5', '28.0', '28.5', '29.0', '29.5', '30.0', '30.5', '31.0', '31.5', '32.0', '32.5', '33.0', '33.5', '34.0', '34.5', '35.0', '35.5', '36.0', '36.5', '37.0', '37.5', '38.0', '38.5', '39.0', '39.5', '40.0', '40.5', '41.0', '41.5', '42.0', '42.5', '43.0', '43.5', '44.0', '44.5', '45.0', '45.5', '46.0', '46.5', '47.0', '47.5', '48.0', '48.5', '49.0', '49.5', '50.0', '50.5', '51.0', '51.5', '52.0', '52.5', '53.0', '53.5', '54.0', '54.5', '55.0', '55.5', '56.0', '56.5', '57.0', '57.5', '58.0', '58.5', '59.0', '59.5', '60.0', '60.5', '61.0', '61.5', '62.0', '62.5', '63.0', '63.5', '64.0', '64.5', '65.0', '65.5', '66.0', '66.5', '67.0', '67.5', '68.0', '68.5', '69.0', '69.5', '70.0', '70.5', '71.0', '71.5', '72.0', '72.5', '73.0', '73.5', '74.0', '74.5', '75.0', '75.5', '76.0', '76.5', '77.0', '77.5', '78.0', '78.5', '79.0', '79.5', '80.0', '80.5', '81.0', '81.5', '82.0', '82.5', '83.0', '83.5', '84.0', '84.5', '85.0', '85.5', '86.0', '86.5', '87.0', '87.5', '88.0', '88.5', '89.0', '89.5', '90.0', '90.5', '91.0', '91.5', '92.0', '92.5', '93.0', '93.5', '94.0', '94.5', '95.0', '95.5', '96.0', '96.5', '97.0', '97.5', '98.0', '98.5', '99.0', '99.5', '100.0'.



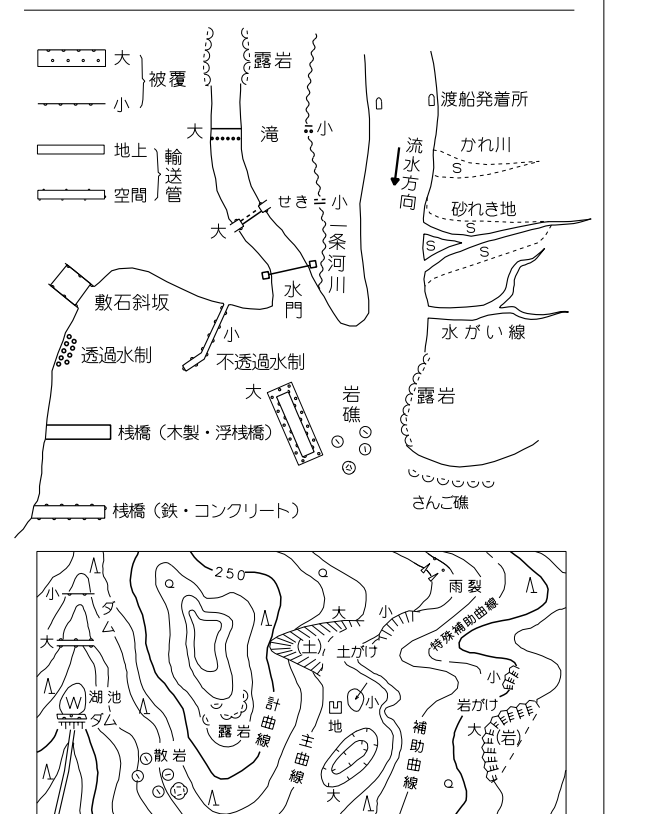
「この測量成果は、国土地理院長の承認を得て同院所管の測量成果を使用し得たものである（承認番号）令1関公第528号」

計画機関	袖ヶ浦市
作業機関	三和航測株式会社

23-4 38	24-3 39	24-4 40
33-2 43	34-1 44	34-2 45
33-4 46	34-3 47	34-4 48

千葉県
袖ヶ浦市

22

[illegible][illegible]

座標系は平成14年国土交通省告示第9号の規定
による第Ⅱ座標系
投影は横メルカトル図法
図面に表示してある座標値はキロメートル単位
方眼は0.5キロメートル間隔
高さの基準は東京港の平均海面
等高線の間隔は2メートル
平面直角座標値は世界測地系2011による

IX - ME 34 - 1
袖ヶ浦市地形図