

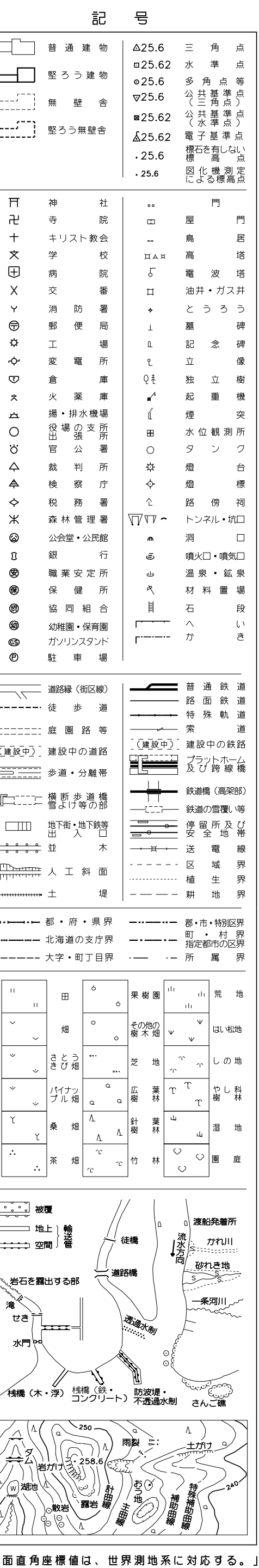
This is a detailed topographic map of a mountainous region in Japan. The map features contour lines indicating elevation, with numerous numerical markers such as 287.5, 284.7, 282.9, 280.9, 277.9, 275.2, 272.5, 270.0, 268.9, 266.9, 264.7, 262.9, 260.6, 258.9, 256.9, 254.9, 252.9, 250.9, 248.9, 246.9, 244.9, 242.9, 240.9, 238.9, 236.9, 234.9, 232.9, 230.9, 228.9, 226.9, 224.9, 222.9, 220.9, 218.9, 216.9, 214.9, 212.9, 210.9, 208.9, 206.9, 204.9, 202.9, 200.9, 198.9, 196.9, 194.9, 192.9, 190.9, 188.9, 186.9, 184.9, 182.9, 180.9, 178.9, 176.9, 174.9, 172.9, 170.9, 168.9, 166.9, 164.9, 162.9, 160.9, 158.9, 156.9, 154.9, 152.9, 150.9, 148.9, 146.9, 144.9, 142.9, 140.9, 138.9, 136.9, 134.9, 132.9, 130.9, 128.9, 126.9, 124.9, 122.9, 120.9, 118.9, 116.9, 114.9, 112.9, 110.9, 108.9, 106.9, 104.9, 102.9, 100.9, 98.9, 96.9, 94.9, 92.9, 90.9, 88.9, 86.9, 84.9, 82.9, 80.9, 78.9, 76.9, 74.9, 72.9, 70.9, 68.9, 66.9, 64.9, 62.9, 60.9, 58.9, 56.9, 54.9, 52.9, 50.9, 48.9, 46.9, 44.9, 42.9, 40.9, 38.9, 36.9, 34.9, 32.9, 30.9, 28.9, 26.9, 24.9, 22.9, 20.9, 18.9, 16.9, 14.9, 12.9, 10.9, 8.9, 6.9, 4.9, 2.9, 0.9, -0.9, -2.9, -4.9, -6.9, -8.9, -10.9, -12.9, -14.9, -16.9, -18.9, -20.9, -22.9, -24.9, -26.9, -28.9, -30.9, -32.9, -34.9, -36.9, -38.9, -40.9, -42.9, -44.9, -46.9, -48.9, -50.9, -52.9, -54.9, -56.9, -58.9, -60.9, -62.9, -64.9, -66.9, -68.9, -70.9, -72.9, -74.9, -76.9, -78.9, -80.9, -82.9, -84.9, -86.9, -88.9, -90.9, -92.9, -94.9, -96.9, -98.9, -100.9, -102.9, -104.9, -106.9, -108.9, -110.9, -112.9, -114.9, -116.9, -118.9, -120.9, -122.9, -124.9, -126.9, -128.9, -130.9, -132.9, -134.9, -136.9, -138.9, -140.9, -142.9, -144.9, -146.9, -148.9, -150.9, -152.9, -154.9, -156.9, -158.9, -160.9, -162.9, -164.9, -166.9, -168.9, -170.9, -172.9, -174.9, -176.9, -178.9, -180.9, -182.9, -184.9, -186.9, -188.9, -190.9, -192.9, -194.9, -196.9, -198.9, -200.9, -202.9, -204.9, -206.9, -208.9, -210.9, -212.9, -214.9, -216.9, -218.9, -220.9, -222.9, -224.9, -226.9, -228.9, -230.9, -232.9, -234.9, -236.9, -238.9, -240.9, -242.9, -244.9, -246.9, -248.9, -250.9, -252.9, -254.9, -256.9, -258.9, -260.9, -262.9, -264.9, -266.9, -268.9, -270.9, -272.9, -274.9, -276.9, -278.9, -280.9, -282.9, -284.9, -286.9, -288.9, -290.9, -292.9, -294.9, -296.9, -298.9, -300.9, -302.9, -304.9, -306.9, -308.9, -310.9, -312.9, -314.9, -316.9, -318.9, -320.9, -322.9, -324.9, -326.9, -328.9, -330.9, -332.9, -334.9, -336.9, -338.9, -340.9, -342.9, -344.9, -346.9, -348.9, -350.9, -352.9, -354.9, -356.9, -358.9, -360.9, -362.9, -364.9, -366.9, -368.9, -370.9, -372.9, -374.9, -376.9, -378.9, -380.9, -382.9, -384.9, -386.9, -388.9, -390.9, -392.9, -394.9, -396.9, -398.9, -400.9, -402.9, -404.9, -406.9, -408.9, -410.9, -412.9, -414.9, -416.9, -418.9, -420.9, -422.9, -424.9, -426.9, -428.9, -430.9, -432.9, -434.9, -436.9, -438.9, -440.9, -442.9, -444.9, -446.9, -448.9, -450.9, -452.9, -454.9, -456.9, -458.9, -460.9, -462.9, -464.9, -466.9, -468.9, -470.9, -472.9, -474.9, -476.9, -478.9, -480.9, -482.9, -484.9, -486.9, -488.9, -490.9, -492.9, -494.9, -496.9, -498.9, -500.9, -502.9, -504.9, -506.9, -508.9, -510.9, -512.9, -514.9, -516.9, -518.9, -520.9, -522.9, -524.9, -526.9, -528.9, -530.9, -532.9, -534.9, -536.9, -538.9, -540.9, -542.9, -544.9, -546.9, -548.9, -550.9, -552.9, -554.9, -556.9, -558.9, -560.9, -562.9, -564.9, -566.9, -568.9, -570.9, -572.9, -574.9, -576.9, -578.9, -580.9, -582.9, -584.9, -586.9, -588.9, -590.9, -592.9, -594.9, -596.9, -598.9, -600.9, -602.9, -604.9, -606.9, -608.9, -610.9, -612.9, -614.9, -616.9, -618.9, -620.9, -622.9, -624.9, -626.9, -628.9, -630.9, -632.9, -634.9, -636.9, -638.9, -640.9, -642.9, -644.9, -646.9, -648.9, -650.9, -652.9, -654.9, -656.9, -658.9, -660.9, -662.9, -664.9, -666.9, -668.9, -670.9, -672.9, -674.9, -676.9, -678.9, -680.9, -682.9, -684.9, -686.9, -688.9, -690.9, -692.9, -694.9, -696.9, -698.9, -700.9, -702.9, -704.9, -706.9, -708.9, -710.9, -712.9, -714.9, -716.9, -718.9, -720.9, -722.9, -724.9, -726.9, -728.9, -730.9, -732.9, -734.9, -736.9, -738.9, -740.9, -742.9, -744.9, -746.9, -748.9, -750.9, -752.9, -754.9, -756.9, -758.9, -760.9, -762.9, -764.9, -766.9, -768.9, -770.9, -772.9, -774.9, -776.9, -778.9, -780.9, -782.9, -784.9, -786.9, -788.9, -790.9, -792.9, -794.9, -796.9, -798.9, -800.9, -802.9, -804.9, -806.9, -808.9, -810.9, -812.9, -814.9, -816.9, -818.9, -820.9, -822.9, -824.9, -826.9, -828.9, -830.9, -832.9, -834.9, -836.9, -838.9, -840.9, -842.9, -844.9, -846.9, -848.9, -850.9, -852.9, -854.9, -856.9, -858.9, -860.9, -862.9, -864.9, -866.9, -86

This is a detailed topographic map of a mountainous region in Japan. The map features contour lines indicating elevation, with numerous numerical markers such as 287.5, 289.5, 291.4, 292.9, 294.7, 295.8, 296.9, 297.2, 298.2, 299.1, 300.1, 301.4, 302.5, 303.4, 304.7, 305.1, 306.1, 307.2, 308.3, 309.1, 310.1, 311.1, 312.1, 313.1, 314.1, 315.1, 316.1, 317.1, 318.1, 319.1, 320.1, 321.1, 322.1, 323.1, 324.1, 325.1, 326.1, 327.1, 328.1, 329.1, 330.1, 331.1, 332.1, 333.1, 334.1, 335.1, 336.1, 337.1, 338.1, 339.1, 340.1, 341.1, 342.1, 343.1, 344.1, 345.1, 346.1, 347.1, 348.1, 349.1, 350.1, 351.1, 352.1, 353.1, 354.1, 355.1, 356.1, 357.1, 358.1, 359.1, 360.1, 361.1, 362.1, 363.1, 364.1, 365.1, 366.1, 367.1, 368.1, 369.1, 370.1, 371.1, 372.1, 373.1, 374.1, 375.1, 376.1, 377.1, 378.1, 379.1, 380.1, 381.1, 382.1, 383.1, 384.1, 385.1, 386.1, 387.1, 388.1, 389.1, 390.1, 391.1, 392.1, 393.1, 394.1, 395.1, 396.1, 397.1, 398.1, 399.1, 400.1, 401.1, 402.1, 403.1, 404.1, 405.1, 406.1, 407.1, 408.1, 409.1, 410.1, 411.1, 412.1, 413.1, 414.1, 415.1, 416.1, 417.1, 418.1, 419.1, 420.1, 421.1, 422.1, 423.1, 424.1, 425.1, 426.1, 427.1, 428.1, 429.1, 430.1, 431.1, 432.1, 433.1, 434.1, 435.1, 436.1, 437.1, 438.1, 439.1, 440.1, 441.1, 442.1, 443.1, 444.1, 445.1, 446.1, 447.1, 448.1, 449.1, 450.1, 451.1, 452.1, 453.1, 454.1, 455.1, 456.1, 457.1, 458.1, 459.1, 460.1, 461.1, 462.1, 463.1, 464.1, 465.1, 466.1, 467.1, 468.1, 469.1, 470.1, 471.1, 472.1, 473.1, 474.1, 475.1, 476.1, 477.1, 478.1, 479.1, 480.1, 481.1, 482.1, 483.1, 484.1, 485.1, 486.1, 487.1, 488.1, 489.1, 490.1, 491.1, 492.1, 493.1, 494.1, 495.1, 496.1, 497.1, 498.1, 499.1, 500.1. The map includes labels for various locations: '東市' (Municipality of Higashi), '西寺七丁目' (Nishi-dera 7-chome), '東寺五丁目' (Higashi-dera 5-chome), '東寺二丁目' (Higashi-dera 2-chome), '湖' (Lake), '谷' (Valley), '池' (Pond), and '寺' (Temple). The map is framed by a coordinate grid with latitude and longitude markings.

行政区画

滋賀県
湖南市

廣東省



湖
南
市

国際航業株式会社調製

□	(1) 撮影	平成 21 年 12 月	座 標 系 第 Ⅴ 系 等高線間隔 2 m
	測 図	平成 22 年 3 月	
	(2) 撮影	平成 27 年 12 月	
	修 正	平成 29 年 2 月	

湖南市域外の地形は「栗東市地形図」を使用しています。

1:2,500

市道は、1/1000の道路台帳より既成図数値化を行い一部経年変化修正を行った。

この測量成果は、国土地理院長の承認及び助言を得て四院所管の
測量標及び測量成果を使用して得たものである。
(承認番号) 平21 近公 第278号
平28 近公 第136号

