

宅地造成等工事規制区域



和歌山県日高郡日高川町

An aerial photograph of a reservoir, likely the Tana Reservoir in Kenya, showing a large area of brownish sediment or exposed earth. A red dashed line outlines the perimeter of the reservoir. Numerous blue numerical labels are placed along this boundary, indicating elevation points in meters. The labels include values such as 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180, 185, 190, 195, 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 310, 315, 320, 325, 330, 335, 340, 345, 350, 355, 360, 365, 370, 375, 380, 385, 390, 395, 400, 405, 410, 415, 420, 425, 430, 435, 440, 445, 450, 455, 460, 465, 470, 475, 480, 485, 490, 495, 500, 505, 510, 515, 520, 525, 530, 535, 540, 545, 550, 555, 560, 565, 570, 575, 580, 585, 590, 595, 600, 605, 610, 615, 620, 625, 630, 635, 640, 645, 650, 655, 660, 665, 670, 675, 680, 685, 690, 695, 700, 705, 710, 715, 720, 725, 730, 735, 740, 745, 750, 755, 760, 765, 770, 775, 780, 785, 790, 795, 800, 805, 810, 815, 820, 825, 830, 835, 840, 845, 850, 855, 860, 865, 870, 875, 880, 885, 890, 895, 900, 905, 910, 915, 920, 925, 930, 935, 940, 945, 950, 955, 960, 965, 970, 975, 980, 985, 990, 995, 1000. The reservoir is surrounded by lush green forest. A small town or village is visible on the left side, near a bend in the river. A dam structure is visible on the right side of the reservoir.

和歌山県日高郡日高川町

宅地造成等工事規制区域座標一覧

箇所名		所在地				和歌山県日高郡日高川町					
宅地造成等工事規制区域											
端点番号	X座標	Y座標	端点番号	X座標	Y座標	端点番号	X座標	Y座標	端点番号	X座標	Y座標
1	-57449.63	-226196.92	36	-56873.25	-225624.96	71	-56426.00	-226115.33	106	-57547.19	-226662.84
2	-57450.84	-226183.38	37	-56835.00	-225610.66	72	-56405.03	-226148.18	107	-57558.54	-226613.53
3	-57450.20	-226169.96	38	-56813.87	-225601.91	73	-56396.01	-226170.86	108	-57575.15	-226518.26
4	-57440.36	-226163.15	39	-56784.60	-225590.77	74	-56389.33	-226213.27	109	-57591.82	-226386.61
5	-57426.28	-226157.69	40	-56762.84	-225582.81	75	-56385.13	-226252.45	110	-57599.48	-226354.40
6	-57405.57	-226156.48	41	-56738.30	-225575.63	76	-56371.82	-226267.39	111	-57570.14	-226348.26
7	-57380.05	-226154.75	42	-56705.32	-225562.41	77	-56349.99	-226280.50	112	-57528.92	-226362.93
8	-57356.20	-226153.45	43	-56683.81	-225551.00	78	-56326.93	-226288.84	113	-57484.30	-226367.30
9	-57328.91	-226148.62	44	-56672.45	-225551.85	79	-56328.26	-226341.19	114	-57448.90	-226366.18
10	-57315.91	-226138.94	45	-56666.91	-225568.85	80	-56336.24	-226376.85	115	-57421.02	-226357.59
11	-57308.49	-226120.46	46	-56663.51	-225602.26	81	-56370.34	-226439.32	116	-57389.28	-226334.71
12	-57306.72	-226102.73	47	-56659.31	-225626.02	82	-56393.26	-226500.96	117	-57380.18	-226313.03
13	-57309.87	-226088.18	48	-56652.10	-225657.01	83	-56419.01	-226541.52	118	-57384.09	-226287.94
14	-57312.93	-226074.07	49	-56645.28	-225675.57	84	-56457.96	-226577.67	119	-57395.27	-226271.45
15	-57290.32	-226064.89	50	-56626.28	-225698.31	85	-56546.17	-226676.52	120	-57413.09	-226253.82
16	-57280.46	-226053.64	51	-56615.81	-225708.80	86	-56603.28	-226736.74	121	-57423.53	-226237.67
17	-57270.64	-226035.95	52	-56592.49	-225734.12	87	-56666.96	-226797.70	122	-57440.94	-226211.83
18	-57243.81	-226015.04	53	-56586.83	-225746.24	88	-56720.70	-226834.53	123	-57449.63	-226196.92
19	-57231.45	-226003.91	54	-56574.84	-225766.50	89	-56782.53	-226864.78			
20	-57214.12	-225981.83	55	-56565.13	-225781.09	90	-56836.06	-226866.12			
21	-57183.67	-225957.95	56	-56556.83	-225798.00	91	-56865.95	-226857.07			
22	-57156.45	-225936.26	57	-56548.31	-225811.02	92	-56896.78	-226850.34			
23	-57129.68	-225910.58	58	-56544.34	-225828.02	93	-56937.27	-226835.56			
24	-57110.80	-225889.95	59	-56537.14	-225845.03	94	-56991.53	-226819.93			
25	-57092.77	-225858.56	60	-56529.10	-225860.27	95	-57052.15	-226788.07			
26	-57078.05	-225838.46	61	-56521.57	-225883.72	96	-57120.97	-226765.03			
27	-57056.01	-225815.97	62	-56514.02	-225904.84	97	-57164.65	-226743.80			
28	-57023.33	-225776.68	63	-56505.16	-225921.87	98	-57193.01	-226740.41			
29	-57010.30	-225762.23	64	-56493.09	-225943.68	99	-57255.38	-226736.82			
30	-56997.30	-225751.77	65	-56473.76	-225956.77	100	-57317.03	-226737.22			
31	-56963.85	-225722.13	66	-56456.84	-225970.51	101	-57377.96	-226740.96			
32	-56943.36	-225695.52	67	-56453.60	-225985.95	102	-57436.27	-226737.39			
33	-56929.33	-225667.99	68	-56450.12	-226069.16	103	-57487.32	-226727.32			
34	-56913.10	-225643.35	69	-56436.04	-226079.22	104	-57518.14	-226719.03			
35	-56904.07	-225631.98	70	-56433.22	-226101.43	105	-57529.78	-226702.77			