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多角点成果簿

路線名	PP 12	座標系	Ⅸ	精度区分	甲子	原本	
座標名	X	Y		H	S	α	
P1	161173.711	-2355.054			56.991	307-01-17	
PP12-1	161208.026	-2400.556			36.889	226-31-24	
PP12-2	161182.644	-2427.325			21.699	264-15-47	
PP12-3	161180.475	-2448.915			22.745	241-34-37	
PP12-4	161169.649	-2468.918			35.189	287-20-38	
PP12-5	161180.139	-2502.507			27.154	269-54-03	
PP12-6	161180.092	-2529.661			18.984	235-25-06	
PP12-7	161169.317	-2545.291			30.251	223-29-45	
PP12-8	161147.372	-2566.113			66.544	217-57-21	
PP12-9	161094.903	-2607.041			35.928	202-58-57	
PP12-10	161061.827	-2621.069			30.405	297-50-52	
PP12-11	161076.030	-2647.953			27.249	204-19-18	
PP12-12	161051.199	-2659.176			22.158	192-52-45	
PP12-13	161029.598	-2664.115			40.346	218-10-58	
PP12-14	160997.884	-2689.056			43.792	214-00-55	
PP12-15	160961.585	-2713.554			19.763	229-22-37	
PP12-16	160948.718	-2728.554			46.054	210-31-13	
PP12-17	160909.045	-2751.942			35.797	83-45-18	
PP12-18	160912.939	-2716.357			34.384	98-55-52	
P2	160907.601	-2682.390					

多角点成果簿

路線名	PP 13	座標系	IX	精度区分	甲 3	原本	
座標名	X	Y		H	S	α	
P2	160907.601	-2682.390			53.934	180-25-22	
PP13-1	160853.668	-2682.788			34.420	194-47-52	
PP13-2	160820.390	-2691.579			41.152	185-48-37	
PP13-3	160779.449	-2695.745			47.357	188-46-45	
PP13-4	160732.647	-2702.973			41.567	183-28-32	
PP13-5	160691.156	-2705.493			27.099	226-47-13	
PP13-6	160672.601	-2725.243			29.429	237-10-12	
PP13-7	160656.646	-2749.972			31.068	267-30-01	
PP13-8	160655.291	-2781.010			26.302	249-16-36	
PP13-9	160645.984	-2805.610			21.386	317-32-49	
PP13-10	160661.763	-2820.045			21.981	274-18-18	
PP13-11	160663.413	-2841.964			24.436	240-18-50	
PP13-12	160651.311	-2863.193			41.678	262-32-30	
PP13-13	160645.901	-2904.518			48.479	302-39-48	
PP13-14	160672.065	-2945.330			35.932	274-55-48	
PP13-15	160675.153	-2981.129			32.891	247-16-03	
PP13-16	160662.443	-3011.465			26.450	244-25-51	
PP13-17	160651.027	-3035.325			27.670	221-37-50	
PP13-18	160630.345	-3053.707			27.855	239-00-11	
PP13-19	160616.000	-3077.584			33.164	108-24-12	
PP13-20	160605.530	-3046.116			46.838	100-24-13	
PP13-21	160597.072	-3000.048			32.093	114-17-40	
PP13-22	160583.868	-2970.797					

多角点成果簿

路線名	PP 13	座標系	Ⅸ	精度区分	甲子	原本	
座標名	X	Y		H	S	α	
PP13-22	160583.868	-2970.797			40.014	97-38-36	
PP13-23	160578.546	-2931.139				87-46-26	
PP13-24	160580.179	-2889.130			33.326	180-47-15	
PP13-25	160546.856	-2889.588			19.657	104-13-05	
PP13-26	160542.028	-2870.533			14.422	157-04-27	
PP13-27	160528.745	-2864.915			24.045	149-55-05	
PP13-28	160507.939	-2852.863			23.409	118-50-17	
PP13-29	160496.648	-2832.357			53.471	65-38-32	
PP13-30	160518.701	-2783.646			25.988	135-11-13	
PP13-31	160500.265	-2765.330			35.365	167-56-18	
PP13-32	160465.681	-2757.940			35.676	159-54-09	
PP13-33	160432.177	-2745.681			38.425	84-20-17	
PP13-34	160435.968	-2707.443			34.551	45-14-46	
PP13-35	160460.294	-2682.907			48.519	14-50-21	
PP13-36	160507.195	-2670.481			32.694	27-22-23	
PP13-37	160536.228	-2655.449			30.862	100-27-30	
PP13-38	160530.626	-2625.100			40.669	71-07-17	
PP13-39	160543.785	-2586.619			24.042	358-28-20	
PP13-40	160567.818	-2587.260			31.939	341-06-53	
P3	160598.038	-2597.598					

多角点成果簿

路線名	PP 14	座標系	Ⅸ	精度区分	甲子	原本	
座標名	X	Y		H	S	α	
P1	161173.711	-2355.054					
PP14-1	161140.925	-2362.624			33.649	193-00-05	
PP14-2	161093.653	-2369.681			47.796	188-29-27	
PP14-3	161036.067	-2372.016			57.633	182-19-19	
PP14-4	160996.854	-2395.198			45.553	210-35-27	
PP14-5	160963.931	-2408.208			35.400	201-33-44	
PP14-6	160896.426	-2353.123			87.128	140-47-06	
PP14-7	160840.322	-2365.811			57.521	192-44-35	
PP14-8	160806.590	-2355.996			35.131	163-46-36	
PP14-9	160782.907	-2350.375			24.341	166-38-54	
PP14-10	160725.178	-2347.477			57.802	177-07-34	
PP14-11	160713.597	-2383.617			37.950	252-13-55	
PP14-12	160665.487	-2438.730			73.157	228-52-52	
PP14-13	160663.479	-2522.092			83.386	268-37-13	
PP14-14	160646.009	-2563.791			45.211	247-16-07	
PP14-15	160605.028	-2573.112			42.028	192-48-50	
P3	160598.038	-2597.598			25.464	254-04-03	

多角点成果簿

路線名	VV 11	座標系	IX	精度区分	甲子	原本	
座標名	X	Y	H	S	α		
V2	160337.558	-2404.767					
VV11-1	160299.886	-2497.978		100.536	247-59-37		
VV11-2	160215.831	-2527.719		89.161	199-29-07		
VV11-3	160182.520	-2541.311		35.977	202-11-50		
VV11-4	160138.319	-2499.574		60.792	136-38-32		
VV11-5	160101.839	-2503.000		36.641	185-21-55		
VV11-6	160064.175	-2556.711		65.601	234-57-38		
VV11-7	160031.381	-2567.208		34.433	197-44-57		
VV11-8	160015.038	-2562.824		16.921	164-59-02		
VV11-9	159982.464	-2573.378		34.241	197-57-09		
VV11-10	159978.889	-2607.470		34.279	264-00-49		
VV11-11	159996.498	-2622.792		23.342	318-58-22		
VV11-12	159986.718	-2688.401		66.334	261-31-18		
VV11-13	159956.988	-2726.700		48.484	232-10-45		
VV11-14	159958.246	-2758.589		31.914	272-15-33		
VV11-15	159923.432	-2769.383		36.449	197-13-33		
VV11-16	159892.375	-2775.937		31.741	191-54-59		
VV11-17	159885.573	-2791.623		17.097	246-33-24		
VV11-18	159856.626	-2809.567		34.058	211-47-40		
VV11-19	159827.784	-2826.620		33.506	210-35-38		
VV11-20	159801.888	-2836.846		27.842	201-32-54		
VV11-21	159766.703	-2855.312		39.736	207-41-30		
VV11-22	159722.998	-2871.294		46.535	200-05-11		

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路線名	VV 14	座標系	IX	精度区分	印子	原本	
座標名	X	Y		H	S	α	
V4	159623.758	-2757.559					
VV14-1	159618.754	-2781.294			24.257	258-05-41	
VV14-2	159592.207	-2828.806			54.425	240-48-22	
VV14-3	159608.998	-2836.831			18.610	334-27-19	
VV14-4	159595.518	-2872.977			38.578	249-32-52	
VV14-5	159529.395	-2864.659			66.644	172-49-48	
VV14-6	159518.248	-2915.229			51.784	257-34-09	
VV14-7	159518.547	-2963.479			48.251	270-21-18	
VV14-8	159531.181	-3009.462			47.687	285-21-47	
VV14-9	159527.673	-3040.509			31.245	263-33-13	
VV14-10	159505.224	-3050.177			24.442	203-17-59	
VV14-11	159486.754	-3057.488			19.864	201-35-43	
VV14-12	159448.648	-3057.140			38.108	179-28-36	
VV14-13	159444.580	-3031.212			26.245	98-55-00	
VV14-14	159451.721	-2996.139			35.793	78-29-30	
VV14-15	159457.955	-2977.170			19.967	71-48-26	
VV14-16	159423.469	-2975.054			34.551	176-29-20	
VV14-17	159403.280	-2960.050			25.154	143-22-52	
VV14-18	159391.917	-2944.593			19.184	126-19-15	
VV14-19	159394.687	-2909.867			34.836	85-26-22	
V5	159382.523	-2882.325			30.109	113-49-44	

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路線名	VV 13	座標系	IX	精度区分	甲子	原本	
座標名	X	Y		H	S	α	
V2	160003.714	-1930.429					
VV13-1	160033.051	-1915.367			32.978	27-10-36	
VV13-2	160010.537	-1803.413			114.195	101-22-14	
VV13-3	159988.341	-1752.470			55.568	113-32-34	
VV13-4	160032.723	-1736.382			47.208	19-55-30	
VV13-5	160010.390	-1685.530			55.540	113-42-36	
VV13-6	160038.502	-1643.048			50.941	56-30-21	
VV13-7	160041.046	-1592.211			50.901	87-08-07	
VV13-8	160048.875	-1553.244			39.746	78-38-23	
VV13-9	160052.482	-1523.549			29.913	83-04-28	
VV13-10	160001.606	-1502.162			55.189	157-11-58	
VV13-11	160006.704	-1457.590			44.863	83-28-30	
VV13-12	160006.496	-1382.348			75.242	90-09-30	
VV13-13	159973.357	-1358.016			41.113	143-42-45	
VV13-14	159972.648	-1311.123			46.898	90-51-58	
VV13-15	160031.742	-1292.514			61.955	17-28-46	
VV13-16	160063.758	-1215.814			83.114	67-20-36	
VV13-17	160075.302	-1173.261			44.091	74-49-19	
VV13-18	160122.474	-1179.365			47.565	352-37-37	
VV13-19	160144.649	-1151.765			35.405	51-13-13	
VV13-20	160193.003	-1171.796			52.339	337-29-52	
VV13-21	160225.900	-1121.731			59.906	56-41-30	
VV13-22	160233.989	-1078.144			44.331	79-29-11	

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路線名	PP 28	座標系	IX	精度区分	甲 3	原本	
座 標 名	X	Y		H	S	α	
PP13-20	160605.530	-3046.116					
PP28-1	160619.419	-3024.557			25.646	57-12-33	
PP28-2	160622.854	-3001.025			23.781	81-41-42	
PP28-3	160628.653	-2967.308			34.212	80-14-28	
PP28-4	160628.011	-2937.839			29.476	91-14-53	
PP28-5	160632.073	-2912.487			25.675	80-53-50	
PP28-6	160617.855	-2894.344			23.050	128-05-04	
PP28-7	160615.113	-2863.479			30.987	95-04-36	
PP28-8	160609.628	-2827.353			36.540	98-38-00	
PP28-9	160616.954	-2791.740			36.359	78-22-33	
PP28-10	160638.835	-2785.913			22.644	14-54-43	
PP28-11	160648.521	-2730.893			55.866	80-00-56	
PP28-12	160653.348	-2686.882			44.275	83-44-28	
PP28-13	160667.538	-2628.607			59.978	76-18-53	
PP28-14	160679.336	-2583.046			47.064	75-28-56	
PP28-15	160689.209	-2526.515			57.387	80-05-36	
PP28-16	160703.745	-2484.422			44.532	70-56-55	
PP28-17	160730.679	-2451.213			42.758	50-57-23	
PP28-18	160752.601	-2430.373			30.247	43-33-02	
PP28-19	160731.378	-2392.806			43.147	119-27-49	
PP14-11	160713.597	-2383.617			20.015	152-40-14	

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多角点成果簿

路線名		座標系	IX	精度区分	甲3	原本	
座標名	X	Y		H	S	α	
VD11-2	159314.229	-2874.543			62.424	315-09-14	
-A 1	159358.488	-2918.565					
VV31-11	159904.963	-2590.251			22.978	263-28-22	
-A 2	159902.351	-2613.080					
PP12-11	161076.006	-2648.231			36.217	276-22-05	
-A 3	161080.023	-2684.225					
PP14-15	160605.028	-2573.112			34.421	120-05-07	
-A 4	160587.773	-2543.328					
PP13-1	160853.668	-2682.788			28.660	277-21-40	
-A 5	160857.340	-2711.212					
PP13-4	160732.647	-2702.973			24.169	246-09-04	
-A 6	160722.875	-2725.078					
PP13-13	160645.901	-2904.518			37.939	289-04-38	
-A 7	160658.301	-2940.373					
PP13-25	160546.856	-2889.588			33.172	274-03-26	
-A 8	160549.203	-2922.677					
PP25-1	160944.239	-2649.261			36.740	305-05-13	
-A 9	160965.358	-2679.325					
PP14-7	160840.322	-2365.811			37.040	197-59-30	
-A10	160805.093	-2377.252					
PP28-3	160628.653	-2967.308			15.798	335-53-17	
-A11	160643.073	-2973.762					
PP28-2	160622.854	-3001.025					

多角点成果簿

[illegible]

多角点成果簿

[illegible]

多角点成果簿

[illegible]

計画機関

実施機関

PERSONAL COMPUTER SEIKO

$$0.76$$