成果表

路線名：FF11

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
(キ)F.2	168110.887	-243.530		
			105.011	86-42-10
FF11-1	168116.927	-138.693		
			22.045	20-15-47
FF11-2	168137.608	-131.058		
			66.798	359-16-43
FF11-3	168204.401	-131.899		
			86.334	7-37-34
FF11-4	168289.971	-120.442		
			43.625	86-40-55
(キ)F.1	168292.496	-76.890		

成果表

路線名：FG12

測点	X	Y	辺長 S	方向角 T
	m	m	m	° ′ ″
(キ)F.1	168292.496	-76.890		
			66.613	91-41-38
FG12-1	168290.527	-10.306		
			62.403	71-32-19
FG12-2	168310.288	48.886		
			63.702	69-50-53
FG12-3	168332.234	108.688		
			30.214	63-08-48
FG12-4	168345.882	135.644		
			56.588	354-03-25
FG12-5	168402.166	129.785		
			62.993	349-35-32
FG12-6	168464.123	118.405		
			65.228	55-44-01
FG12-7	168500.849	172.311		
			76.734	1-41-00
FG12-8	168577.550	174.565		
			75.375	34-39-32
FG12-9	168639.550	217.430		
			61.103	47-56-50
交G.4	168680.478	262.801		

成果表

路線名：GG12

測点	X	Y	辺長 S	方向角 T
	m	m	m	° ′ ″
交G.4	168680.478	262.801		
			89.659	147-15-51
GG12-1	168605.059	311.286		
			53.102	132-20-19
GG12-2	168569.294	350.538		
			64.960	70-31-35
GG12-3	168590.950	411.782		
			36.698	150-27-38
GG12-4	168559.022	429.875		
			74.749	184-30-53
GG12-5	168484.505	423.991		
			59.942	176-27-12
GG12-6	168424.678	427.699		
			58.048	189-18-55
GG12-7	168367.396	418.303		
			61.884	177-33-11
GG12-8	168305.568	420.945		
			33.088	197-19-22
GG12-9	168273.981	411.093		
			57.775	215-58-45
GG12-10	168227.228	377.151		
			38.460	190-50-35
GG12-11	168189.455	369.916		
			35.028	96-17-55
GG12-12	168185.612	404.733		
			44.597	87-42-08
GG12-13	168187.400	449.294		
			64.805	159-22-15
(キ)G.2	168126.750	472.126		

成果表

路線名：FG21

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
FF11-3	168204.401	-131.899		
			36.921	64-03-12
FG21-1	168220.555	-98.700		
			33.626	84-54-38
FG21-2	168223.538	-65.207		
			56.408	71-09-19
FG21-3	168241.758	-11.823		
			48.383	73-49-22
FG21-4	168255.238	34.644		
			33.639	74-17-00
FG21-5	168264.350	67.025		
			70.422	104-47-45
FG21-6	168246.366	135.112		
			36.193	99-24-28
FG21-7	168240.450	170.818		
			61.846	90-57-29
FG21-8	168239.416	232.655		
			75.175	106-35-56
FG21-9	168217.941	304.697		
			27.841	107-49-19
FG21-10	168209.420	331.202		
			16.603	120-11-23
FG21-11	168201.071	345.553		
			26.991	115-29-29
GG12-11	168189.455	369.916		

成果表

路線名：FG22

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
(キ)GG11-3	168120.192	371.250		
			39.662	359-53-56
FG22-1	168159.854	371.180		
			27.847	279-42-53
FG22-2	168164.553	343.732		
			55.032	287-28-32
FG22-3	168181.079	291.240		
			67.408	263-56-43
FG22-4	168173.969	224.208		
			58.217	269-28-28
FG22-5	168173.435	165.993		
			57.271	271-56-43
FG22-6	168175.379	108.755		
			54.137	270-11-22
FG22-7	168175.558	54.618		
			75.337	267-32-39
FG22-8	168172.330	-20.650		
			34.381	273-23-54
FG22-9	168174.368	-54.971		
			38.079	265-39-23
FG22-10	168171.484	-92.941		
			21.719	190-55-08
FG22-11	168150.158	-97.055		
			34.967	178-50-17
(キ)FG11-3	168115.198	-96.346		

成果表

路線名：GG23

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
GG12-5	168484.505	423.991		
			37.097	275-04-10
GG23-1	168487.783	387.039		
			52.859	289-47-01
GG23-2	168505.674	337.300		
			37.234	321-51-18
GG23-3	168534.957	314.302		
			42.154	274-04-03
GG23-4	168537.947	272.254		
			48.842	351-34-05
GG23-5	168586.261	265.092		
			94.245	358-36-25
交G.4	168680.478	262.801		

成果表

路線名：GG24

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
FG12-7	168500.849	172.311		
			41.109	174-41-26
GG24-1	168459.916	176.115		
			25.295	156-58-10
GG24-2	168436.637	186.011		
			38.382	89-21-24
GG24-3	168437.068	224.391		
			31.534	46-55-58
GG24-4	168458.601	247.428		
			59.516	89-40-15
GG24-5	168458.943	306.943		
			58.609	91-40-19
GG24-6	168457.233	365.527		
			64.512	64-59-32
GG12-5	168484.505	423.991		

成 果 表

路線名：GG25

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
FG12-5	168402.166	129.785		
			34.620	93-56-43
GG25-1	168399.784	164.323		
			45.540	84-11-52
GG25-2	168404.388	209.630		
			36.709	85-22-58
GG25-3	168407.343	246.220		
			47.448	81-47-09
GG25-4	168414.122	293.181		
			53.171	79-45-26
GG25-5	168423.577	345.505		
			48.811	92-00-15
GG25-6	168421.870	394.286		
			33.531	85-11-46
GG12-6	168424.678	427.699		

成果表

路線名：GG26

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
GG12-7	168367.396	418.303		
			53.831	290-41-07
GG26-1	168386.411	367.942		
			45.674	264-30-53
GG26-2	168382.045	322.477		
			56.952	267-26-20
GG26-3	168379.500	265.582		
			24.559	260-12-35
GG26-4	168375.324	241.381		
			24.322	278-07-26
GG26-5	168378.761	217.303		
			28.247	267-12-28
GG26-6	168377.385	189.090		
			42.449	271-24-48
GG26-7	168378.432	146.654		
			29.118	324-35-48
FG12-5	168402.166	129.785		

成果表

路線名：GG27

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
FG12-4	168345.882	135.644		
			32.288	86-29-16
GG27-1	168347.860	167.871		
			23.101	86-05-35
GG27-2	168349.434	190.918		
			49.141	90-26-22
GG27-3	168349.057	240.058		
			24.345	92-15-36
GG27-4	168348.097	264.384		
			24.006	97-28-21
GG27-5	168344.975	288.186		
			34.194	93-35-35
GG27-6	168342.832	322.313		
			18.391	48-54-24
GG27-7	168354.920	336.173		
			31.879	98-53-14
GG27-8	168349.995	367.669		
			15.081	111-57-57
GG27-9	168344.354	381.655		
			43.290	57-50-27
GG12-7	168367.396	418.303		

成果表

路線名：GG28

測点	X	Y	辺長 S	方向角 T
	m	m	m	° ′ ″
FG12-3	168332.234	108.688		
			35.284	130-25-31
GG28-1	168309.354	135.548		
			25.898	172-29-23
GG28-2	168283.678	138.933		
			49.322	89-38-36
GG28-3	168283.985	188.254		
			33.011	101-34-13
GG28-4	168277.364	220.594		
			37.336	92-19-21
GG28-5	168275.851	257.899		
			24.105	113-24-15
GG28-6	168266.276	280.021		
			31.171	97-01-28
GG28-7	168262.464	310.958		
			31.108	63-18-41
GG28-8	168276.436	338.752		
			32.351	69-33-35
GG28-9	168287.734	369.066		
			18.796	98-08-19
GG28-10	168285.073	387.673		
			25.914	115-20-34
GG12-9	168273.981	411.093		

成果表

路線名：FG31

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
FG22-2	168164.553	343.732		
			52.925	309-41-31
FG31-1	168198.354	303.007		
			26.103	284-47-45
FG31-2	168205.020	277.770		
			53.498	284-15-49
FG31-3	168218.201	225.921		
			55.183	272-39-10
FG31-4	168220.755	170.797		
			32.430	277-35-02
FG31-5	168225.035	138.651		
			34.581	249-47-08
FG31-6	168213.086	106.200		
			50.210	270-23-33
FG31-7	168213.430	55.991		
			40.473	270-07-34
FG31-8	168213.519	15.518		
			39.306	315-55-32
FG21-3	168241.758	-11.823		

成 果 表

路線名：GG33

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
GG23-5	168586.261	265.092		
			37.496	228-06-52
GG33-1	168561.227	237.177		
			59.916	184-56-46
GG33-2	168501.534	232.011		
			60.248	113-25-25
GG33-3	168477.584	287.294		
			27.084	133-29-31
GG24-5	168458.943	306.943		

成 果 表

路線名：GG34

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
GG23-3	168534.957	314.302		
			24.817	55-11-35
GG34-1	168549.123	334.679		
			27.666	80-55-35
GG34-2	168553.486	361.999		
			29.477	68-11-28
GG34-3	168564.437	389.366		
			22.750	87-09-56
GG34-4	168565.562	412.088		
			18.951	110-11-16
GG12-4	168559.022	429.875		

成果表

路線名：GG35

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
GG28-9	168287.734	369.066		
			22.638	342-53-09
GG35-1	168309.370	362.404		
			20.225	263-38-18
GG35-2	168307.129	342.304		
			14.600	238-12-23
GG35-3	168299.437	329.895		
			13.556	256-20-13
GG35-4	168296.235	316.723		
			52.007	287-30-38
GG35-5	168311.883	267.126		
			26.885	268-33-56
GG35-6	168311.210	240.249		
			46.943	274-59-19
GG35-7	168315.292	193.484		
			34.238	355-42-07
GG27-2	168349.434	190.918		

成果表

路線名：ﾎｳｼｬﾃﾝ

測　　点	X	Y	辺　　長	方　向　角
			S	T
	m	m	m	° ′ ″
FG21-11	168201.071	345.553		
			22.618	4-38-00
FG21-11A	168223.615	347.380		
GG35-2	168307.129	342.304		
			20.072	3-06-15
GG35-2A	168327.172	343.391		