

地区..003

作業.. 71 原図番号.. N1 53-4

縮尺..1/ 500

基準点..X 21,000.00..Y -45,000.00 測定 年 5 月 5 日

字 地番及び座標 (X ; Y) & 座標間距離 (m)

		(21,000.00 -45,000.00)	50.02	(21,050.02 -45,000.06)	50.00	(21,100.02 -45,000.08)	50.05
		(21,150.07 -45,000.14)	50.00	(21,149.99 -44,950.14)	50.00	(21,150.00 -44,900.14)	50.05
		(21,149.96 -44,850.09)	49.95	(21,150.00 -44,800.14)	49.98	(21,100.02 -44,800.08)	50.00
		(21,050.02 -44,800.06)	50.02	(21,000.00 -44,800.05)	50.00	(21,000.01 -44,850.05)	49.95
		(21,000.00 -44,900.00)	50.00	(20,999.99 -44,950.00)	50.00		
140	781- 2	(21,033.90 -45,000.06)	1.61	(21,033.60 -44,998.48)	1.71	(21,032.23 -44,997.46)	1.65
		(21,030.60 -44,997.21)	6.77	(21,023.83 -44,997.11)	8.09	(21,015.75 -44,997.40)	4.56
		(21,011.36 -44,998.65)	1.67	(21,012.27 -45,000.05)	21.63		
140	002- 7	(21,012.27 -45,000.05)	1.67	(21,011.36 -44,998.65)	0.99	(21,010.48 -44,999.10)	2.12
		(21,008.57 -45,000.03)	3.70				
140	001- 5	(21,000.00 -45,000.00)	8.57	(21,008.57 -45,000.03)	2.12	(21,010.48 -44,999.10)	0.99
		(21,011.36 -44,998.65)	4.56	(21,015.75 -44,997.40)	8.09	(21,023.83 -44,997.11)	6.77
		(21,030.60 -44,997.21)	1.65	(21,032.23 -44,997.46)	1.71	(21,033.60 -44,998.48)	1.61
		(21,033.90 -45,000.06)	2.57	(21,036.47 -45,000.03)	5.12	(21,036.79 -44,994.92)	25.19
		(21,011.60 -44,995.20)	4.18	(21,008.05 -44,997.40)	1.45	(21,006.75 -44,998.05)	2.50
		(21,004.25 -44,998.05)	2.25	(21,002.00 -44,997.95)	2.00	(21,000.03 -44,997.60)	2.40
140	002- 6	(21,000.03 -44,997.60)	2.00	(21,002.00 -44,997.95)	2.25	(21,004.25 -44,998.05)	2.50
		(21,006.75 -44,998.05)	1.45	(21,008.05 -44,997.40)	4.18	(21,011.60 -44,995.20)	25.19
		(21,036.79 -44,994.92)	1.01	(21,037.69 -44,994.47)	15.17	(21,052.84 -44,995.20)	3.94
		(21,056.78 -44,995.21)	1.41	(21,057.18 -44,993.86)	20.20	(21,036.98 -44,993.61)	9.60
		(21,027.38 -44,993.48)	14.60	(21,012.78 -44,993.60)	3.13	(21,009.65 -44,993.43)	6.32
		(21,003.33 -44,993.55)	3.31	(21,000.03 -44,993.30)	4.30		
140	799	(21,000.03 -44,993.30)	3.31	(21,003.33 -44,993.55)	6.32	(21,009.65 -44,993.43)	3.13
		(21,012.78 -44,993.60)	6.19	(21,013.48 -44,987.45)	11.75	(21,013.58 -44,975.70)	6.12
		(21,013.78 -44,969.58)	10.20	(21,014.32 -44,959.39)	14.33	(20,999.99 -44,959.30)	34.00
140	800	(20,999.99 -44,959.30)	14.33	(21,014.32 -44,959.39)	0.95	(21,014.44 -44,958.45)	5.86
		(21,014.81 -44,952.60)	9.58	(21,015.59 -44,943.05)	5.18	(21,015.87 -44,937.88)	5.91
		(21,016.06 -44,931.97)	2.38	(21,014.42 -44,930.25)	9.01	(21,005.97 -44,927.13)	6.59
		(21,000.02 -44,924.30)	35.00				
140	002- 5	(21,000.02 -44,924.30)	6.59	(21,005.97 -44,927.13)	9.01	(21,014.42 -44,930.25)	2.38
		(21,016.06 -44,931.97)	6.16	(21,022.22 -44,932.11)	3.57	(21,025.72 -44,931.43)	6.67
		(21,031.79 -44,928.66)	6.89	(21,037.93 -44,925.54)	35.40	(21,072.82 -44,931.52)	4.93
		(21,072.23 -44,926.63)	1.11	(21,071.17 -44,926.97)	2.31	(21,068.87 -44,926.77)	7.36
		(21,061.59 -44,925.67)	11.85	(21,050.02 -44,923.11)	13.32	(21,036.83 -44,921.22)	4.62
		(21,034.19 -44,925.01)	9.43	(21,025.67 -44,929.06)	4.64	(21,021.14 -44,930.06)	6.77
		(21,014.47 -44,928.90)	8.64	(21,006.42 -44,925.75)	7.09	(21,000.04 -44,922.65)	1.65
108	002- 3	(21,000.04 -44,922.65)	7.09	(21,006.42 -44,925.75)	8.64	(21,014.47 -44,928.90)	6.77
		(21,021.14 -44,930.06)	4.64	(21,025.67 -44,929.06)	9.43	(21,034.19 -44,925.01)	4.62
		(21,036.83 -44,921.22)	2.38	(21,034.49 -44,921.68)	10.28	(21,025.57 -44,926.78)	0.65
		(21,024.93 -44,926.91)	4.80	(21,020.22 -44,927.86)	5.71	(21,014.52 -44,927.50)	7.98
		(21,007.09 -44,924.58)	7.88	(21,000.04 -44,921.05)	1.60		
108	432	(21,000.04 -44,921.05)	7.88	(21,007.09 -44,924.58)	7.98	(21,014.52 -44,927.50)	5.71

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		(21,020.22 -44,927.86)	4.80	(21,024.93 -44,926.91)	18.59	(21,020.25 -44,908.92)	6.15
		(21,014.25 -44,910.25)	2.01	(21,012.65 -44,909.03)	9.09	(21,007.82 -44,901.33)	1.69
		(21,007.00 -44,899.85)	1.80	(21,005.67 -44,898.64)	5.72	(21,000.00 -44,897.85)	23.20
108	433	(1/ 2)					
		(21,000.00 -44,897.85)	5.72	(21,005.67 -44,898.64)	0.66	(21,005.63 -44,897.98)	29.76
		(21,033.47 -44,887.46)	15.70	(21,029.94 -44,872.16)	1.31	(21,028.63 -44,872.21)	23.76
108	001-	(21,005.71 -44,865.95)	5.93	(21,000.01 -44,864.30)	33.55		
4		(21,000.01 -44,864.30)	5.93	(21,005.71 -44,865.95)	23.76	(21,028.63 -44,872.21)	1.31
		(21,029.94 -44,872.16)	0.72	(21,030.66 -44,872.11)	2.99	(21,033.53 -44,871.26)	39.85
		(21,070.79 -44,857.12)	2.73	(21,073.51 -44,857.37)	18.36	(21,079.92 -44,874.57)	5.24
		(21,082.06 -44,879.35)	2.78	(21,083.43 -44,881.77)	4.42	(21,085.83 -44,885.48)	32.36
		(21,073.79 -44,855.44)	1.62	(21,073.11 -44,853.97)	43.46	(21,032.46 -44,869.33)	1.97
		(21,030.53 -44,869.71)	2.47	(21,028.06 -44,869.73)	2.94	(21,025.16 -44,869.23)	19.27
		(21,006.66 -44,863.85)	2.80	(21,003.99 -44,863.00)	1.26	(21,002.79 -44,862.60)	2.89
		(21,000.01 -44,861.80)	2.50				
139	771	(1/ 2)					
		(21,000.01 -44,861.80)	2.89	(21,002.79 -44,862.60)	14.86	(21,000.01 -44,848.00)	13.80
139	769-	(1/ 4)					
1		(21,000.00 -44,800.05)	22.82	(20,999.99 -44,822.87)	55.99	(21,051.12 -44,800.06)	51.12
139	770	(1/ 3)					
		(21,051.12 -44,800.06)	55.99	(20,999.99 -44,822.87)	25.13	(21,000.01 -44,848.00)	14.86
		(21,002.79 -44,862.60)	1.26	(21,003.99 -44,863.00)	10.42	(21,010.94 -44,855.23)	14.77
		(21,021.21 -44,844.61)	19.43	(21,034.94 -44,830.86)	8.64	(21,040.99 -44,824.69)	10.98
		(21,048.12 -44,816.34)	3.38	(21,049.72 -44,813.36)	1.98	(21,050.50 -44,811.54)	5.35
		(21,051.37 -44,806.26)	4.74	(21,052.85 -44,801.76)	1.80	(21,052.27 -44,800.06)	1.15
139	002-	(21,052.27 -44,800.06)	1.80	(21,052.85 -44,801.76)	3.02	(21,055.62 -44,800.56)	0.56
4		(21,055.37 -44,800.06)	3.10				
108	002-	(21,055.37 -44,800.06)	0.56	(21,055.62 -44,800.56)	3.02	(21,052.85 -44,801.76)	4.77
2		(21,054.42 -44,806.26)	27.34	(21,064.39 -44,831.72)	18.56	(21,071.79 -44,848.74)	5.39
		(21,073.11 -44,853.97)	1.62	(21,073.79 -44,855.44)	32.36	(21,085.83 -44,885.48)	5.59
		(21,091.42 -44,885.44)	6.39	(21,088.39 -44,879.81)	1.19	(21,087.91 -44,878.72)	15.26
		(21,083.24 -44,864.19)	14.94	(21,078.20 -44,850.13)	10.88	(21,074.23 -44,840.00)	3.44
		(21,072.34 -44,837.12)	18.00	(21,065.89 -44,820.32)	2.97	(21,065.52 -44,817.37)	3.44
		(21,064.39 -44,814.12)	1.08	(21,063.97 -44,813.12)	14.11	(21,058.62 -44,800.06)	3.25
108	425	(1/ 2)					
		(21,058.62 -44,800.06)	14.11	(21,063.97 -44,813.12)	1.08	(21,064.39 -44,814.12)	7.70
		(21,071.12 -44,810.37)	4.41	(21,074.77 -44,807.89)	3.97	(21,077.44 -44,804.95)	2.42
		(21,078.10 -44,802.62)	2.87	(21,079.42 -44,800.07)	20.80		
138	708	(1/ 2)					
		(21,097.57 -44,800.12)	6.86	(21,099.77 -44,806.62)	6.67	(21,103.10 -44,812.40)	6.50
		(21,108.02 -44,816.65)	4.63	(21,112.42 -44,818.08)	4.68	(21,117.10 -44,818.15)	14.17
		(21,131.22 -44,816.98)	4.65	(21,135.87 -44,816.91)	11.57	(21,147.42 -44,817.59)	18.10
		(21,142.60 -44,800.14)	45.03				
138	707	(3/ 4)					
		(21,150.00 -44,800.14)	7.40	(21,142.60 -44,800.14)	18.10	(21,147.42 -44,817.59)	2.66
		(21,150.02 -44,818.14)	18.00				
108	422	(2/ 3)					
		(21,150.02 -44,818.14)	2.66	(21,147.42 -44,817.59)	11.57	(21,135.87 -44,816.91)	4.65
		(21,131.22 -44,816.98)	14.17	(21,117.10 -44,818.15)	4.68	(21,112.42 -44,818.08)	4.63

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		(21,108.02 -44,816.65)	6.50	(21,103.10 -44,812.40)	6.67	(21,099.77 -44,806.62)	6.86
		(21,097.57 -44,800.12)	18.15	(21,079.42 -44,800.07)	2.87	(21,078.10 -44,802.62)	2.42
		(21,077.44 -44,804.95)	9.66	(21,082.85 -44,812.95)	6.01	(21,086.47 -44,817.75)	5.27
		(21,090.34 -44,821.32)	10.27	(21,098.82 -44,827.12)	0.81	(21,099.63 -44,827.04)	3.77
		(21,103.02 -44,828.70)	3.16	(21,105.99 -44,829.78)	5.33	(21,111.22 -44,830.80)	7.52
		(21,118.69 -44,831.63)	7.95	(21,126.52 -44,832.98)	5.03	(21,131.44 -44,834.03)	2.55
		(21,133.99 -44,834.08)	2.29	(21,136.09 -44,833.16)	10.27	(21,144.59 -44,827.39)	6.56
		(21,149.97 -44,823.64)	5.50				
108	421	(2 / 2)					
		(21,149.97 -44,823.64)	6.56	(21,144.59 -44,827.39)	10.27	(21,136.09 -44,833.16)	2.29
		(21,133.99 -44,834.08)	2.55	(21,131.44 -44,834.03)	5.03	(21,126.52 -44,832.98)	29.19
		(21,129.82 -44,861.98)	4.91	(21,134.68 -44,861.26)	4.85	(21,139.19 -44,859.48)	12.68
		(21,150.01 -44,852.86)	29.22				
108	002-	1					
		(21,150.01 -44,852.86)	12.68	(21,139.19 -44,859.48)	4.85	(21,134.68 -44,861.26)	4.91
		(21,129.82 -44,861.98)	7.30	(21,122.63 -44,863.23)	7.73	(21,115.21 -44,865.40)	7.84
		(21,108.19 -44,868.88)	7.68	(21,101.71 -44,873.00)	8.15	(21,095.16 -44,877.85)	3.02
		(21,093.84 -44,880.57)	1.07	(21,093.25 -44,881.46)	4.38	(21,091.42 -44,885.44)	5.59
		(21,085.83 -44,885.48)	3.59	(21,085.98 -44,889.07)	4.93	(21,085.48 -44,893.97)	4.75
		(21,083.95 -44,898.47)	14.48	(21,078.76 -44,911.99)	4.42	(21,082.91 -44,913.52)	4.32
		(21,086.98 -44,914.97)	23.13	(21,095.70 -44,893.55)	10.44	(21,100.40 -44,884.23)	0.60
		(21,100.65 -44,883.69)	1.09	(21,101.17 -44,882.73)	1.67	(21,101.90 -44,881.23)	12.89
		(21,113.01 -44,874.70)	10.85	(21,122.93 -44,870.31)	15.57	(21,137.96 -44,866.23)	3.46
		(21,141.11 -44,864.81)	9.02	(21,149.16 -44,860.74)	1.17	(21,150.01 -44,859.94)	7.08
109	438	(2 / 2)					
		(21,150.01 -44,859.94)	1.17	(21,149.16 -44,860.74)	9.02	(21,141.11 -44,864.81)	3.46
		(21,137.96 -44,866.23)	15.57	(21,122.93 -44,870.31)	10.85	(21,113.01 -44,874.70)	12.89
		(21,101.90 -44,881.23)	1.67	(21,101.17 -44,882.73)	5.11	(21,106.28 -44,882.95)	7.79
		(21,114.05 -44,883.45)	9.45	(21,123.48 -44,882.83)	2.20	(21,125.68 -44,882.88)	1.29
		(21,126.93 -44,883.21)	4.32	(21,131.03 -44,884.58)	1.05	(21,132.05 -44,884.81)	3.08
		(21,135.13 -44,884.78)	3.50	(21,138.60 -44,884.36)	10.91	(21,149.15 -44,881.59)	0.91
		(21,150.05 -44,881.44)	21.50				
109	001-	1					
		(21,150.05 -44,881.44)	0.91	(21,149.15 -44,881.59)	10.91	(21,138.60 -44,884.36)	3.50
		(21,135.13 -44,884.78)	3.08	(21,132.05 -44,884.81)	1.05	(21,131.03 -44,884.58)	4.32
		(21,126.93 -44,883.21)	1.29	(21,125.68 -44,882.88)	2.20	(21,123.48 -44,882.83)	9.45
		(21,114.05 -44,883.45)	7.79	(21,106.28 -44,882.95)	5.11	(21,101.17 -44,882.73)	1.09
		(21,100.65 -44,883.69)	5.54	(21,106.18 -44,883.98)	7.77	(21,113.93 -44,884.53)	9.55
		(21,123.45 -44,883.83)	2.13	(21,125.58 -44,883.91)	1.06	(21,126.60 -44,884.18)	4.28
		(21,130.65 -44,885.55)	1.39	(21,131.82 -44,886.30)	3.61	(21,135.43 -44,886.38)	3.55
		(21,138.95 -44,885.93)	7.97	(21,146.64 -44,883.82)	2.95	(21,149.48 -44,883.04)	0.52
		(21,150.00 -44,882.99)	1.55				
109	440	(2 / 2)					
		(21,150.00 -44,882.99)	0.52	(21,149.48 -44,883.04)	2.95	(21,146.64 -44,883.82)	19.57
		(21,150.05 -44,903.09)	20.10				
109	437	(2 / 2)					
		(21,150.05 -44,903.09)	19.57	(21,146.64 -44,883.82)	7.97	(21,138.95 -44,885.93)	3.55
		(21,135.43 -44,886.38)	3.61	(21,131.82 -44,886.30)	57.71	(21,142.60 -44,942.99)	0.74
		(21,143.29 -44,942.71)	1.38	(21,144.44 -44,941.94)	1.75	(21,145.76 -44,940.79)	3.15
		(21,147.34 -44,938.06)	1.72	(21,148.14 -44,936.54)	2.87	(21,149.99 -44,934.34)	31.25
109	001-	2					
		(21,149.99 -44,934.34)	2.87	(21,148.14 -44,936.54)	1.72	(21,147.34 -44,938.06)	3.15

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		(21,145.76 -44,940.79)	1.75	(21,144.44 -44,941.94)	1.38	(21,143.29 -44,942.71)	0.74
		(21,142.60 -44,942.99)	4.86	(21,137.91 -44,944.26)	6.23	(21,131.69 -44,944.63)	1.02
		(21,130.69 -44,944.43)	0.89	(21,129.82 -44,944.63)	1.08	(21,128.76 -44,944.83)	5.28
		(21,123.49 -44,945.16)	5.70	(21,117.79 -44,945.15)	3.22	(21,114.64 -44,945.83)	1.95
		(21,112.84 -44,946.58)	2.87	(21,110.95 -44,948.74)	0.98	(21,111.58 -44,949.49)	2.77
		(21,113.49 -44,947.48)	1.76	(21,115.11 -44,946.80)	2.96	(21,118.01 -44,946.20)	5.38
		(21,123.39 -44,946.18)	5.61	(21,128.99 -44,945.78)	1.68	(21,130.64 -44,945.48)	0.94
		(21,131.56 -44,945.66)	6.54	(21,138.09 -44,945.23)	4.83	(21,142.76 -44,944.01)	1.00
		(21,143.71 -44,943.69)	1.68	(21,145.09 -44,942.74)	1.83	(21,146.49 -44,941.56)	1.88
		(21,147.49 -44,939.97)	3.20	(21,148.99 -44,937.14)	1.63	(21,150.04 -44,935.89)	1.55
107	411	(3/ 3)					
		(21,150.04 -44,935.89)	1.63	(21,148.99 -44,937.14)	3.20	(21,147.49 -44,939.97)	5.13
		(21,148.89 -44,944.91)	1.80	(21,148.99 -44,946.71)	1.70	(21,148.70 -44,948.39)	1.49
		(21,150.04 -44,947.74)	11.85				
107	415	(2/ 2)					
		(21,150.04 -44,947.74)	1.49	(21,148.70 -44,948.39)	16.49	(21,132.89 -44,953.08)	1.86
		(21,131.06 -44,953.41)	2.81	(21,128.26 -44,953.13)	2.68	(21,125.61 -44,953.53)	4.57
		(21,121.19 -44,954.68)	2.62	(21,118.86 -44,955.88)	2.26	(21,117.31 -44,957.53)	2.95
		(21,116.13 -44,960.23)	4.06	(21,115.43 -44,964.23)	4.73	(21,115.18 -44,968.95)	6.81
		(21,115.58 -44,975.75)	7.77	(21,116.79 -44,983.43)	21.75	(21,137.65 -44,977.28)	3.71
		(21,136.48 -44,973.76)	14.33	(21,150.08 -44,969.24)	21.50		
107	414	(2/ 2)					
		(21,150.08 -44,969.24)	14.33	(21,136.48 -44,973.76)	3.71	(21,137.65 -44,977.28)	13.16
		(21,150.06 -44,972.89)	3.65				
107	412	(4/ 4)					
		(21,150.07 -45,000.14)	27.25	(21,150.06 -44,972.89)	13.16	(21,137.65 -44,977.28)	21.75
		(21,116.79 -44,983.43)	2.93	(21,117.18 -44,986.33)	1.09	(21,116.39 -44,987.08)	6.71
		(21,120.50 -44,992.38)	9.20	(21,127.70 -44,998.11)	2.55	(21,129.32 -45,000.08)	20.75
107	418	(2/ 2)					
		(21,129.32 -45,000.08)	2.55	(21,127.70 -44,998.11)	9.20	(21,120.50 -44,992.38)	6.71
		(21,116.39 -44,987.08)	4.36	(21,113.70 -44,983.65)	1.85	(21,112.23 -44,982.53)	3.32
		(21,108.98 -44,981.86)	3.44	(21,109.13 -44,985.30)	15.13	(21,112.35 -45,000.08)	16.97
107	002- 10						
		(21,112.35 -45,000.08)	15.13	(21,109.13 -44,985.30)	3.44	(21,108.98 -44,981.86)	12.89
		(21,108.36 -44,968.98)	9.04	(21,110.41 -44,960.18)	10.75	(21,111.58 -44,949.49)	7.82
		(21,104.45 -44,952.71)	9.37	(21,104.18 -44,962.08)	4.54	(21,103.06 -44,966.48)	23.04
		(21,104.48 -44,989.48)	7.00	(21,105.53 -44,996.40)	3.74	(21,106.17 -45,000.08)	6.18
140	002- 9						
		(21,106.17 -45,000.08)	3.74	(21,105.53 -44,996.40)	7.00	(21,104.48 -44,989.48)	23.04
		(21,103.06 -44,966.48)	4.54	(21,104.18 -44,962.08)	9.37	(21,104.45 -44,952.71)	7.70
		(21,100.21 -44,946.28)	8.65	(21,094.19 -44,940.07)	17.02	(21,080.49 -44,929.97)	4.37
		(21,078.39 -44,926.14)	4.56	(21,079.37 -44,921.69)	8.90	(21,082.91 -44,913.52)	4.42
		(21,078.76 -44,911.99)	4.46	(21,077.12 -44,916.14)	4.66	(21,074.97 -44,920.27)	6.93
		(21,072.23 -44,926.63)	4.93	(21,072.82 -44,931.52)	4.86	(21,076.59 -44,934.59)	7.15
		(21,082.69 -44,938.32)	9.46	(21,090.46 -44,943.72)	3.71	(21,093.01 -44,946.42)	4.62
		(21,095.14 -44,950.52)	5.91	(21,097.34 -44,956.00)	8.08	(21,098.08 -44,964.05)	30.07
		(21,099.86 -44,994.07)	1.41	(21,098.85 -44,995.05)	4.34	(21,099.28 -44,999.37)	0.71
		(21,099.42 -45,000.07)	6.75				
140	778- 1	(2/ 2)					
		(21,099.42 -45,000.07)	0.71	(21,099.28 -44,999.37)	4.34	(21,098.85 -44,995.05)	1.41
		(21,099.86 -44,994.07)	31.25	(21,068.63 -44,995.27)	3.97	(21,068.80 -44,999.24)	5.02
		(21,063.78 -44,999.42)	3.90	(21,063.58 -44,995.53)	6.95	(21,056.63 -44,995.76)	0.57

地区 ..003

作業 .. 71

原図番号 .. N1 53-4

縮尺 ..1/ 500

基準点 ..X 21,000.00..Y -45,000.00

測定 年 5 月 5 日

字 地番及び座標 (X ; Y) & 座標間距離 (m)

140	780	(21,056.78 (2/ 2)	-44,995.21)	3.94	(21,052.84	-44,995.20)	4.81	(21,052.82	-45,000.01)	46.60
		(21,052.82	-45,000.01)	4.81	(21,052.84	-44,995.20)	15.17	(21,037.69	-44,994.47)	5.57
		(21,037.32	-45,000.03)	15.50						
140	002- 8	(21,037.32	-45,000.03)	5.57	(21,037.69	-44,994.47)	1.01	(21,036.79	-44,994.92)	5.12
		(21,036.47	-45,000.03)	0.85						
140	779									
		(21,063.58	-44,995.53)	3.90	(21,063.78	-44,999.42)	5.02	(21,068.80	-44,999.24)	3.97
		(21,068.63	-44,995.27)	5.06						
140	772									
		(21,074.97	-44,920.27)	4.66	(21,077.12	-44,916.14)	4.46	(21,078.76	-44,911.99)	42.93
		(21,036.83	-44,921.22)	13.32	(21,050.02	-44,923.11)	11.85	(21,061.59	-44,925.67)	7.36
		(21,068.87	-44,926.77)	2.31	(21,071.17	-44,926.97)	1.11	(21,072.23	-44,926.63)	6.93
140	773									
		(21,058.84	-44,947.03)	13.19	(21,071.99	-44,948.07)	5.32	(21,072.41	-44,942.77)	4.41
		(21,072.64	-44,938.37)	6.85	(21,072.82	-44,931.52)	35.40	(21,037.93	-44,925.54)	18.99
		(21,034.79	-44,944.27)	24.21						
140	774- 1									
		(21,034.79	-44,944.27)	16.48	(21,031.72	-44,960.46)	29.40	(21,060.50	-44,966.48)	6.08
		(21,058.93	-44,960.61)	13.58	(21,058.84	-44,947.03)	24.21			
140	775- 1									
		(21,031.72	-44,960.46)	8.97	(21,030.61	-44,969.36)	1.25	(21,030.68	-44,970.61)	1.75
		(21,031.93	-44,971.83)	2.37	(21,033.98	-44,973.01)	6.43	(21,039.86	-44,975.61)	5.29
		(21,044.68	-44,977.79)	5.52	(21,049.76	-44,979.96)	7.57	(21,056.90	-44,982.46)	4.80
		(21,061.54	-44,983.70)	2.99	(21,061.78	-44,980.72)	4.50	(21,061.66	-44,976.22)	5.95
		(21,061.21	-44,970.29)	3.88	(21,060.50	-44,966.48)	29.40			
140	776									
		(21,061.54	-44,983.70)	4.80	(21,056.90	-44,982.46)	7.57	(21,049.76	-44,979.96)	5.52
		(21,044.68	-44,977.79)	5.29	(21,039.86	-44,975.61)	6.43	(21,033.98	-44,973.01)	2.37
		(21,031.93	-44,971.83)	1.75	(21,030.68	-44,970.61)	1.25	(21,030.61	-44,969.36)	8.97
		(21,031.72	-44,960.46)	16.48	(21,034.79	-44,944.27)	18.99	(21,037.93	-44,925.54)	6.89
		(21,031.79	-44,928.66)	6.67	(21,025.72	-44,931.43)	3.57	(21,022.22	-44,932.11)	6.16
		(21,016.06	-44,931.97)	5.91	(21,015.87	-44,937.88)	5.18	(21,015.59	-44,943.05)	9.58
		(21,014.81	-44,952.60)	5.86	(21,014.44	-44,958.45)	0.95	(21,014.32	-44,959.39)	10.20
		(21,013.78	-44,969.58)	6.12	(21,013.58	-44,975.70)	11.75	(21,013.48	-44,987.45)	6.19
		(21,012.78	-44,993.60)	14.60	(21,027.38	-44,993.48)	9.60	(21,036.98	-44,993.61)	20.20
		(21,057.18	-44,993.86)	4.12	(21,059.33	-44,990.34)	2.98	(21,060.58	-44,987.64)	2.20
		(21,061.33	-44,985.57)	1.88						
140	774- 2									
		(21,061.33	-44,985.57)	2.20	(21,060.58	-44,987.64)	2.98	(21,059.33	-44,990.34)	4.12
		(21,057.18	-44,993.86)	1.41	(21,056.78	-44,995.21)	0.57	(21,056.63	-44,995.76)	6.95
		(21,063.58	-44,995.53)	5.06	(21,068.63	-44,995.27)	31.25	(21,099.86	-44,994.07)	30.07
		(21,098.08	-44,964.05)	8.08	(21,097.34	-44,956.00)	5.91	(21,095.14	-44,950.52)	4.62
		(21,093.01	-44,946.42)	3.71	(21,090.46	-44,943.72)	9.46	(21,082.69	-44,938.32)	7.15
		(21,076.59	-44,934.59)	4.86	(21,072.82	-44,931.52)	6.85	(21,072.64	-44,938.37)	4.41
		(21,072.41	-44,942.77)	5.32	(21,071.99	-44,948.07)	13.19	(21,058.84	-44,947.03)	13.58
		(21,058.93	-44,960.61)	6.08	(21,060.50	-44,966.48)	3.88	(21,061.21	-44,970.29)	5.95
		(21,061.66	-44,976.22)	4.50	(21,061.78	-44,980.72)	2.99	(21,061.54	-44,983.70)	1.88
107	416									
		(21,110.41	-44,960.18)	9.04	(21,108.36	-44,968.98)	12.89	(21,108.98	-44,981.86)	3.32
		(21,112.23	-44,982.53)	1.85	(21,113.70	-44,983.65)	4.36	(21,116.39	-44,987.08)	1.09

地区 ..003

作業 .. 71

原図番号 .. N1 53-4

縮尺 ..1/ 500

基準点 ..X 21,000.00..Y -45,000.00

測定 年 5 月 5 日

字 地番及び座標 (X ; Y) & 座標間距離 (m)

		(21,117.18 -44,986.33)	2.93	(21,116.79 -44,983.43)	7.77	(21,115.58 -44,975.75)	6.81
		(21,115.18 -44,968.95)	4.73	(21,115.43 -44,964.23)	4.06	(21,116.13 -44,960.23)	2.95
		(21,117.31 -44,957.53)	2.26	(21,118.86 -44,955.88)	2.62	(21,121.19 -44,954.68)	4.57
		(21,125.61 -44,953.53)	2.68	(21,128.26 -44,953.13)	2.81	(21,131.06 -44,953.41)	1.86
		(21,132.89 -44,953.08)	16.49	(21,148.70 -44,948.39)	1.70	(21,148.99 -44,946.71)	1.80
		(21,148.89 -44,944.91)	5.13	(21,147.49 -44,939.97)	1.88	(21,146.49 -44,941.56)	1.83
		(21,145.09 -44,942.74)	1.68	(21,143.71 -44,943.69)	1.00	(21,142.76 -44,944.01)	4.83
		(21,138.09 -44,945.23)	6.54	(21,131.56 -44,945.66)	0.94	(21,130.64 -44,945.48)	1.68
		(21,128.99 -44,945.78)	5.61	(21,123.39 -44,946.18)	5.38	(21,118.01 -44,946.20)	2.96
		(21,115.11 -44,946.80)	1.76	(21,113.49 -44,947.48)	2.77	(21,111.58 -44,949.49)	10.75
109	436	(21,130.69 -44,944.43)	1.02	(21,131.69 -44,944.63)	6.23	(21,137.91 -44,944.26)	4.86
		(21,142.60 -44,942.99)	57.71	(21,131.82 -44,886.30)	1.39	(21,130.65 -44,885.55)	1.45
		(21,130.30 -44,886.96)	3.27	(21,128.83 -44,889.88)	7.41	(21,124.63 -44,895.98)	6.82
		(21,122.10 -44,902.31)	2.98	(21,121.07 -44,905.11)	4.11	(21,120.00 -44,909.08)	4.04
		(21,119.25 -44,913.05)	3.53	(21,119.10 -44,916.58)	4.65	(21,119.22 -44,921.23)	4.60
		(21,120.02 -44,925.76)	5.91	(21,121.69 -44,931.43)	4.77	(21,123.34 -44,935.91)	5.07
		(21,125.94 -44,940.26)	5.84	(21,129.82 -44,944.63)	0.89		
109	435	(21,129.82 -44,944.63)	5.84	(21,125.94 -44,940.26)	5.07	(21,123.34 -44,935.91)	4.77
		(21,121.69 -44,931.43)	5.91	(21,120.02 -44,925.76)	4.60	(21,119.22 -44,921.23)	4.65
		(21,119.10 -44,916.58)	3.53	(21,119.25 -44,913.05)	4.04	(21,120.00 -44,909.08)	4.11
		(21,121.07 -44,905.11)	2.98	(21,122.10 -44,902.31)	6.82	(21,124.63 -44,895.98)	7.41
		(21,128.83 -44,889.88)	3.27	(21,130.30 -44,886.96)	1.45	(21,130.65 -44,885.55)	4.28
		(21,126.60 -44,884.18)	1.06	(21,125.58 -44,883.91)	2.13	(21,123.45 -44,883.83)	9.55
		(21,113.93 -44,884.53)	7.77	(21,106.18 -44,883.98)	5.54	(21,100.65 -44,883.69)	0.60
		(21,100.40 -44,884.23)	10.44	(21,095.70 -44,893.55)	23.13	(21,086.98 -44,914.97)	8.48
		(21,083.77 -44,922.82)	2.77	(21,084.47 -44,925.50)	2.64	(21,086.19 -44,927.50)	23.95
		(21,105.19 -44,942.08)	8.81	(21,110.95 -44,948.74)	2.87	(21,112.84 -44,946.58)	1.95
		(21,114.64 -44,945.83)	3.22	(21,117.79 -44,945.15)	5.70	(21,123.49 -44,945.16)	5.28
		(21,128.76 -44,944.83)	1.08				
109	002- 11	(21,111.58 -44,949.49)	0.98	(21,110.95 -44,948.74)	8.81	(21,105.19 -44,942.08)	23.95
		(21,086.19 -44,927.50)	2.64	(21,084.47 -44,925.50)	2.77	(21,083.77 -44,922.82)	8.48
		(21,086.98 -44,914.97)	4.32	(21,082.91 -44,913.52)	8.90	(21,079.37 -44,921.69)	4.56
		(21,078.39 -44,926.14)	4.37	(21,080.49 -44,929.97)	17.02	(21,094.19 -44,940.07)	8.65
		(21,100.21 -44,946.28)	7.70	(21,104.45 -44,952.71)	7.82		
108	420	(21,099.87 -44,828.77)	11.13	(21,101.47 -44,839.78)	15.45	(21,104.76 -44,854.88)	14.41
		(21,108.19 -44,868.88)	7.84	(21,115.21 -44,865.40)	7.73	(21,122.63 -44,863.23)	7.30
		(21,129.82 -44,861.98)	29.19	(21,126.52 -44,832.98)	7.95	(21,118.69 -44,831.63)	7.52
		(21,111.22 -44,830.80)	5.33	(21,105.99 -44,829.78)	3.16	(21,103.02 -44,828.70)	3.77
		(21,099.63 -44,827.04)	1.75				
108	424	(21,099.63 -44,827.04)	0.81	(21,098.82 -44,827.12)	10.27	(21,090.34 -44,821.32)	5.27
		(21,086.47 -44,817.75)	6.01	(21,082.85 -44,812.95)	9.66	(21,077.44 -44,804.95)	3.97
		(21,074.77 -44,807.89)	4.41	(21,071.12 -44,810.37)	7.70	(21,064.39 -44,814.12)	3.44
		(21,065.52 -44,817.37)	2.97	(21,065.89 -44,820.32)	18.00	(21,072.34 -44,837.12)	3.44
		(21,074.23 -44,840.00)	27.99	(21,099.87 -44,828.77)	1.75		
108	423- 1	(21,099.87 -44,828.77)	27.99	(21,074.23 -44,840.00)	10.88	(21,078.20 -44,850.13)	25.47
		(21,101.47 -44,839.78)	11.13				

地区 ..003

作業 .. 71 原図番号 .. N1 53-4

縮尺 ..1/ 500

基準点 ..X 21,000.00..Y -45,000.00 測定 年 5 月 5 日

字 地番及び座標 (X ; Y) & 座標間距離 (m)

108	419- 1	(@ 21,101.47 -44,839.78)	25.47	(21,078.20 -44,850.13)	14.94	(21,083.24 -44,864.19)	23.45
		(21,104.76 -44,854.88)	15.45				
108	419- 2	(@ 21,104.76 -44,854.88)	23.45	(21,083.24 -44,864.19)	15.26	(21,087.91 -44,878.72)	6.21
		(21,093.84 -44,880.57)	3.02	(21,095.16 -44,877.85)	8.15	(21,101.71 -44,873.00)	7.68
		(21,108.19 -44,868.88)	14.41				
108	001- 3	(21,093.84 -44,880.57)	6.21	(@ 21,087.91 -44,878.72)	1.19	(21,088.39 -44,879.81)	5.13
		(21,093.25 -44,881.46)	1.07				
108	419- 3	(21,093.25 -44,881.46)	5.13	(@ 21,088.39 -44,879.81)	6.39	(21,091.42 -44,885.44)	4.38
108	427	(21,071.79 -44,848.74)	18.56	(21,064.39 -44,831.72)	27.34	(21,054.42 -44,806.26)	4.77
		(@ 21,052.85 -44,801.76)	4.74	(21,051.37 -44,806.26)	5.35	(21,050.50 -44,811.54)	1.98
		(21,049.72 -44,813.36)	3.38	(21,048.12 -44,816.34)	10.98	(21,040.99 -44,824.69)	8.64
		(21,034.94 -44,830.86)	19.43	(21,021.21 -44,844.61)	14.77	(21,010.94 -44,855.23)	10.42
		(21,003.99 -44,863.00)	2.80	(21,006.66 -44,863.85)	19.27	(21,025.16 -44,869.23)	2.94
		(21,028.06 -44,869.73)	2.47	(21,030.53 -44,869.71)	1.97	(21,032.46 -44,869.33)	43.46
		(21,073.11 -44,853.97)	5.39				
108	429	(21,079.92 -44,874.57)	18.36	(21,073.51 -44,857.37)	2.73	(@ 21,070.79 -44,857.12)	39.85
		(21,033.53 -44,871.26)	2.99	(21,030.66 -44,872.11)	0.72	(21,029.94 -44,872.16)	15.70
		(21,033.47 -44,887.46)	48.21				
108	430	(21,033.47 -44,887.46)	29.76	(21,005.63 -44,897.98)	0.66	(21,005.67 -44,898.64)	1.80
		(21,007.00 -44,899.85)	1.69	(21,007.82 -44,901.33)	9.09	(21,012.65 -44,909.03)	2.01
		(21,014.25 -44,910.25)	6.15	(21,020.25 -44,908.92)	21.35	(21,040.62 -44,902.51)	22.76
		(21,062.30 -44,895.57)	6.18	(21,068.20 -44,893.72)	4.52	(21,072.50 -44,892.34)	5.31
		(21,077.78 -44,891.77)	2.25	(21,079.80 -44,892.77)	2.71	(21,081.53 -44,894.85)	4.35
		(21,083.95 -44,898.47)	4.75	(21,085.48 -44,893.97)	4.93	(21,085.98 -44,889.07)	3.59
		(21,085.83 -44,885.48)	4.42	(21,083.43 -44,881.77)	2.78	(21,082.06 -44,879.35)	5.24
		(@ 21,079.92 -44,874.57)	48.21				
108	431	(21,078.76 -44,911.99)	14.48	(21,083.95 -44,898.47)	4.35	(21,081.53 -44,894.85)	2.71
		(21,079.80 -44,892.77)	2.25	(@ 21,077.78 -44,891.77)	5.31	(21,072.50 -44,892.34)	4.52
		(21,068.20 -44,893.72)	6.18	(21,062.30 -44,895.57)	22.76	(21,040.62 -44,902.51)	21.35
		(21,020.25 -44,908.92)	18.59	(21,024.93 -44,926.91)	0.65	(21,025.57 -44,926.78)	10.28
		(21,034.49 -44,921.68)	2.38	(21,036.83 -44,921.22)	42.93		