Registration Report (using TZF Scans)

User Name: ArenaCAD-91

Date: Thu May 9 12:07:21 2024
Project Name:026B Gostinari Schitul Mironesti

Length Measurement Units: Meters
Coordinate System: X, Y, Z

Overall Cloud-to-Cloud Error: 1.71 mm

CG_018 - 14 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_019	0.31 mm	53%	99%
CG_073	0.51 mm	91%	99%
CG_074	0.42 mm	84%	100%
G_000	0.49 mm	92%	100%
G_001	0.53 mm	87%	99%
G_003	0.44 mm	85%	100%
G_004	0.41 mm	85%	100%
G_005	0.43 mm	53%	99%
G_006	0.44 mm	27%	92%
G_007	0.55 mm	50%	99%
G_008	0.54 mm	24%	89%
G_009	0.49 mm	23%	88%
G_010	0.62 mm	24%	88%
G_011	0.57 mm	22%	86%

CG_019 - 14 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.31 mm	53%	99%
CG_020	0.24 mm	42%	98%
CG_021	0.28 mm	25%	90%
CG_022	0.45 mm	22%	87%
CG_073	0.41 mm	49%	99%
CG_074	0.39 mm	44%	99%
G_000	0.31 mm	48%	99%
G_001	0.36 mm	45%	99%
G_003	0.27 mm	44%	99%
G_004	0.32 mm	46%	99%
G_005	0.42 mm	26%	91%
G_006	0.48 mm	23%	87%
G_007	0.47 mm	25%	90%
G_009	0.55 mm	24%	88%

CG_020 - 10 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_019	0.24 mm	42%	98%
CG_021	0.37 mm	81%	100%
CG_022	0.49 mm	77%	99%
CG_023	0.55 mm	48%	99%
CG_024	0.99 mm	29%	93%
CG_025	0.99 mm	23%	87%
CG_026	0.69 mm	22%	86%
CG_028	1.40 mm	22%	86%
CG_038	5.33 mm	27%	87%
CG_060	1.48 mm	23%	87%

CG_021 - 9 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_019	0.28 mm	25%	90%
CG_020	0.37 mm	81%	100%
CG_022	0.63 mm	81%	99%
CG_023	0.58 mm	49%	99%
CG_024	1.13 mm	29%	93%
CG_025	0.84 mm	24%	89%
CG_028	1.65 mm	23%	87%
CG_038	5.40 mm	26%	86%
CG_060	1.07 mm	24%	88%

CG_022 - 23 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_019	0.45 mm	22%	87%
CG_020	0.49 mm	77%	99%
CG_021	0.63 mm	81%	99%
CG_023	0.82 mm	52%	99%
CG_024	1.25 mm	29%	93%
CG_025	1.25 mm	28%	92%
CG_026	1.06 mm	33%	95%
CG_027	1.30 mm	22%	85%
CG_028	1.57 mm	26%	90%
CG_029	1.90 mm	23%	86%
CG_036	2.46 mm	27%	90%
CG_037	1.81 mm	24%	88%
CG_038	4.06 mm	39%	94%
CG_039	3.89 mm	30%	91%
CG_040	2.81 mm	29%	91%
CG_042	1.70 mm	27%	91%
CG_047	1.24 mm	29%	93%
CG_050	2.21 mm	23%	86%
CG_051	1.50 mm	22%	86%
CG_053	1.71 mm	22%	85%
CG_054	1.82 mm	21%	83%
CG_058	0.91 mm	20%	83%
CG_060	1.15 mm	30%	94%

CG_023 - 54 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_020	0.55 mm	48%	99%
CG_021	0.58 mm	49%	99%
CG_022	0.82 mm	52%	99%
CG_024	0.75 mm	67%	99%
CG_025	0.78 mm	55%	99%
CG_026	0.63 mm	58%	99%
CG_027	1.33 mm	39%	97%
CG_028	1.23 mm	43%	98%
CG_029	1.56 mm	38%	96%
CG_038	2.97 mm	50%	96%
CG_039	2.98 mm	48%	96%
CG_040	1.80 mm	43%	97%
CG_041	1.94 mm	36%	95%
CG_042	1.44 mm	45%	98%
CG_043	1.86 mm	34%	95%
CG_044	2.10 mm	21%	83%
CG_045	1.32 mm	21%	84%
CG_047	1.01 mm	41%	98%
CG_048	2.37 mm	22%	85%
CG_049	1.87 mm	29%	92%
CG_050	1.88 mm	33%	95%
CG_051	1.41 mm	31%	94%
CG_052	1.55 mm	28%	92%
CG_053	1.48 mm	37%	96%
CG_054	1.29 mm	37%	96%
CG_055	2.03 mm	31%	93%
CG_056	1.65 mm	24%	88%
CG_057	1.91 mm	29%	92%
CG_058	1.12 mm	50%	98%
CG_059	1.44 mm	32%	95%
CG_060	1.17 mm	30%	93%
PC_011	1.30 mm	23%	87%
PC_013	1.32 mm	25%	89%
PC_014	1.19 mm	34%	95%
PC_015	1.12 mm	34%	95%
PC_016	1.22 mm	52%	98%
PC_017	1.92 mm	44%	97%
PC_018	2.05 mm	34%	95%
PC_019	1.72 mm	42%	97%
PC_020	1.49 mm	41%	97%
PC_021	2.01 mm	32%	94%
PC_022	1.36 mm	36%	96%
PC_023	1.45 mm	37%	96%
PC_024	1.64 mm	27%	91%
PC_027	2.14 mm	39%	96%
PC_028	3.03 mm	36%	94%
PC_029	2.37 mm	28%	91%
PC_030	3.06 mm	31%	92%
PC_034	2.26 mm	30%	93%
PC_041	3.06 mm	21%	83%
PC_048	3.90 mm	25%	87%
PC_054	2.04 mm	30%	93%
PC_055	1.86 mm	25%	89%
PC_066	3.11 mm	24%	87%

CG_024 - 64 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_020	0.99 mm	29%	93%
CG_021	1.13 mm	29%	93%
CG_022	1.25 mm	29%	93%
CG_023	0.75 mm	67%	99%
CG_025	0.69 mm	70%	99%
CG_026	0.90 mm	66%	99%
CG_027	1.36 mm	49%	98%
CG_028	0.85 mm	50%	99%
CG_029	1.26 mm	43%	98%
CG_036	3.30 mm	24%	86%
CG_038	3.46 mm	46%	96%
CG_039	2.76 mm	57%	97%
CG_040	2.24 mm	50%	97%
CG_041	1.99 mm	44%	97%
CG_042	1.27 mm	50%	98%
CG_043	2.30 mm	33%	94%
CG_044	2.11 mm	21%	83%
CG_045	1.49 mm	28%	92%
CG_046	4.11 mm	21%	81%
CG_047	0.79 mm	48%	99%
CG_049	2.44 mm	33%	94%
CG_050	1.44 mm	27%	91%
CG_051	1.38 mm	28%	92%
CG_052	1.59 mm	35%	96%
CG_053	1.30 mm	43%	98%
CG_054	1.01 mm	39%	97%
CG_055	1.59 mm	34%	95%
CG_056	1.71 mm	32%	94%
CG_057	1.91 mm	40%	96%
CG_058	0.91 mm	68%	99%
CG_059	1.14 mm	44%	98%
CG_060	1.35 mm	33%	95%
CG_070	2.04 mm	20%	82%
CG_071	2.23 mm	22%	85%
PC_009	1.28 mm	25%	89%
PC_010	1.07 mm	33%	95%
PC_011	1.56 mm	41%	97%
PC_012	1.36 mm	39%	97%
PC_013	1.11 mm	43%	98%
PC_014	0.96 mm	51%	99%
PC_015	1.17 mm	53%	98%
PC_016	0.75 mm	74%	99%
PC_017	1.13 mm	61%	99%
PC_018	2.07 mm	42%	97%
PC_019	1.36 mm	62%	99%
PC_020	1.42 mm	60%	98%
PC_021	1.38 mm	48%	98%
PC_022	1.32 mm	48%	98%
PC_023	0.88 mm	57%	99%
PC_024	1.44 mm	37%	96%
PC_025	1.02 mm	22%	86%
PC_027	1.55 mm	53%	98%
PC_028	2.22 mm	50%	97%
PC_029	1.88 mm	42%	97%
PC_030	2.20 mm	44%	97%
PC_034	2.15 mm	43%	97%
PC_035	2.95 mm	22%	84%
PC_040	2.95 mm	20%	82%
PC_041	3.37 mm	32%	92%

PC_048	2.60 mm	38%	95%
PC_054	1.88 mm	45%	97%
PC_055	1.67 mm	41%	97%
PC_056	1.98 mm	31%	93%
PC_066	2.41 mm	35%	95%

CG_025 - 61 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_020	0.99 mm	23%	87%
CG_021	0.84 mm	24%	89%
CG_022	1.25 mm	28%	92%
CG_023	0.78 mm	55%	99%
CG_024	0.69 mm	70%	99%
CG_026	0.58 mm	60%	99%
CG_027	1.39 mm	41%	97%
CG_028	0.63 mm	63%	99%
CG_029	1.01 mm	56%	99%
CG_036	3.02 mm	33%	93%
CG_037	2.62 mm	25%	88%
CG_038	3.73 mm	45%	95%
CG_039	2.75 mm	51%	97%
CG_040	1.81 mm	43%	97%
CG_041	1.43 mm	34%	95%
CG_042	0.96 mm	42%	98%
CG_043	1.72 mm	27%	91%
CG_045	1.05 mm	24%	88%
CG_047	0.75 mm	46%	98%
CG_048	1.83 mm	34%	95%
CG_049	1.73 mm	28%	92%
CG_050	1.27 mm	37%	96%
CG_051	1.24 mm	36%	96%
CG_052	1.16 mm	45%	98%
CG_053	0.93 mm	55%	99%
CG_054	0.78 mm	53%	99%
CG_055	1.54 mm	47%	98%
CG_056	1.55 mm	40%	97%
CG_057	1.50 mm	33%	95%
CG_058	0.55 mm	56%	99%
CG_059	1.04 mm	36%	96%
CG_060	1.28 mm	38%	97%
CG_071	1.68 mm	26%	90%
CG_072	2.17 mm	21%	84%
PC_010	1.75 mm	25%	89%
PC_011	1.47 mm	32%	94%
PC_012	2.00 mm	34%	95%
PC_013	1.53 mm	32%	94%
PC_014	1.35 mm	41%	97%
PC_015	1.25 mm	43%	98%
PC_016	0.99 mm	55%	99%
PC_017	1.13 mm	39%	97%
PC_018	1.81 mm	23%	86%
PC_019	1.25 mm	44%	98%
PC_020	1.34 mm	41%	97%
PC_021	1.24 mm	28%	92%
PC_022	1.34 mm	34%	95%
PC_023	0.82 mm	42%	98%
PC_024	1.33 mm	34%	96%
PC_025	0.91 mm	23%	87%
PC_027	1.61 mm	37%	96%
PC_028	2.33 mm	32%	93%
PC_029	1.39 mm	28%	92%
PC_030	2.14 mm	34%	95%
PC_034	1.93 mm	35%	95%
PC_041	3.49 mm	28%	90%
PC_048	2.05 mm	27%	91%
PC_054	1.42 mm	33%	95%
PC_055	1.35 mm	37%	96%

PC_056	1.87 mm	32%	94%
PC_066	2.27 mm	28%	91%

CG_026 - 58 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_020	0.69 mm	22%	86%
CG_022	1.06 mm	33%	95%
CG_023	0.63 mm	58%	99%
CG_024	0.90 mm	66%	99%
CG_025	0.58 mm	60%	99%
CG_027	1.48 mm	56%	98%
CG_028	1.05 mm	41%	98%
CG_029	1.61 mm	37%	96%
CG_031	4.01 mm	32%	92%
CG_032	3.06 mm	37%	95%
CG_033	2.27 mm	48%	97%
CG_034	3.06 mm	45%	96%
CG_035	1.91 mm	58%	98%
CG_036	2.07 mm	54%	98%
CG_037	1.88 mm	62%	98%
CG_038	3.03 mm	74%	97%
CG_039	2.95 mm	81%	97%
CG_040	1.60 mm	68%	98%
CG_041	1.30 mm	45%	98%
CG_042	1.05 mm	66%	99%
CG_043	1.31 mm	38%	97%
CG_044	1.82 mm	30%	93%
CG_045	1.31 mm	25%	90%
CG_046	2.24 mm	23%	86%
CG_047	0.88 mm	67%	99%
CG_048	2.39 mm	43%	96%
CG_049	1.26 mm	38%	97%
CG_050	1.77 mm	55%	98%
CG_051	1.56 mm	50%	98%
CG_052	1.55 mm	34%	95%
CG_053	1.48 mm	37%	96%
CG_054	1.35 mm	36%	96%
CG_055	1.97 mm	34%	95%
CG_056	2.11 mm	28%	91%
CG_058	1.24 mm	58%	99%
CG_059	1.83 mm	39%	96%
CG_060	1.52 mm	59%	98%
CG_068	3.63 mm	24%	86%
CG_069	3.00 mm	28%	90%
CG_070	2.06 mm	27%	90%
CG_071	1.60 mm	26%	90%
CG_072	2.22 mm	23%	85%
PC_011	2.15 mm	25%	89%
PC_014	1.64 mm	26%	90%
PC_015	1.84 mm	33%	94%
PC_016	1.65 mm	55%	98%
PC_017	2.22 mm	41%	96%
PC_018	2.58 mm	30%	92%
PC_019	2.11 mm	43%	97%
PC_020	2.04 mm	43%	97%
PC_021	2.48 mm	30%	92%
PC_022	2.16 mm	36%	95%
PC_023	1.81 mm	33%	94%
PC_024	1.93 mm	22%	85%
PC_027	2.34 mm	28%	91%
PC_028	2.94 mm	21%	82%
PC_054	1.63 mm	23%	86%
PC_055	1.70 mm	23%	87%

CG_027 - 35 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.30 mm	22%	85%
CG_023	1.33 mm	39%	97%
CG_024	1.36 mm	49%	98%
CG_025	1.39 mm	41%	97%
CG_026	1.48 mm	56%	98%
CG_031	4.70 mm	29%	89%
CG_032	3.42 mm	35%	94%
CG_033	3.26 mm	45%	96%
CG_034	3.84 mm	37%	94%
CG_035	2.43 mm	51%	97%
CG_036	2.33 mm	40%	96%
CG_037	2.18 mm	51%	97%
CG_038	3.10 mm	52%	96%
CG_039	2.44 mm	53%	97%
CG_040	1.72 mm	50%	98%
CG_041	1.73 mm	42%	97%
CG_042	1.62 mm	42%	97%
CG_047	1.36 mm	44%	98%
CG_051	1.42 mm	21%	84%
CG_058	1.31 mm	52%	98%
CG_059	1.23 mm	38%	97%
CG_060	1.92 mm	44%	97%
CG_069	2.87 mm	20%	82%
CG_070	1.69 mm	25%	89%
PC_011	2.72 mm	27%	90%
PC_014	1.54 mm	26%	90%
PC_015	2.04 mm	33%	94%
PC_016	1.26 mm	44%	98%
PC_017	1.36 mm	29%	93%
PC_018	2.79 mm	21%	83%
PC_019	1.68 mm	37%	96%
PC_020	2.00 mm	39%	96%
PC_021	1.95 mm	23%	87%
PC_022	2.25 mm	35%	95%
PC_023	1.22 mm	22%	86%

CG_028 - 57 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_020	1.40 mm	22%	86%
CG_021	1.65 mm	23%	87%
CG_022	1.57 mm	26%	90%
CG_023	1.23 mm	43%	98%
CG_024	0.85 mm	50%	99%
CG_025	0.63 mm	63%	99%
CG_026	1.05 mm	41%	98%
CG_029	0.79 mm	77%	99%
CG_038	3.08 mm	27%	89%
CG_039	2.52 mm	35%	94%
CG_040	1.67 mm	32%	94%
CG_041	1.41 mm	24%	88%
CG_042	1.14 mm	46%	98%
CG_043	1.67 mm	47%	98%
CG_044	1.54 mm	37%	96%
CG_045	1.12 mm	24%	88%
CG_047	0.85 mm	46%	98%
CG_048	1.50 mm	54%	98%
CG_049	1.90 mm	48%	97%
CG_050	1.11 mm	64%	99%
CG_051	0.86 mm	62%	99%
CG_052	1.13 mm	65%	99%
CG_053	0.73 mm	75%	99%
CG_054	0.84 mm	74%	99%
CG_055	1.31 mm	67%	99%
CG_056	1.49 mm	61%	98%
CG_057	1.67 mm	58%	98%
CG_058	0.44 mm	28%	93%
CG_071	2.08 mm	34%	95%
CG_072	2.26 mm	27%	91%
PC_014	2.16 mm	25%	88%
PC_015	1.68 mm	21%	84%
PC_016	1.12 mm	35%	96%
PC_017	1.27 mm	35%	96%
PC_018	1.81 mm	24%	88%
PC_019	1.29 mm	25%	89%
PC_020	1.27 mm	23%	86%
PC_021	1.46 mm	21%	84%
PC_023	0.83 mm	41%	98%
PC_024	1.09 mm	57%	99%
PC_025	1.04 mm	41%	98%
PC_027	1.57 mm	55%	98%
PC_028	2.12 mm	53%	98%
PC_029	1.96 mm	41%	97%
PC_030	2.08 mm	55%	98%
PC_031	2.71 mm	46%	96%
PC_033	2.33 mm	35%	95%
PC_034	1.99 mm	56%	98%
PC_035	2.16 mm	28%	91%
PC_039	2.25 mm	24%	88%
PC_040	2.79 mm	29%	91%
PC_041	2.89 mm	43%	96%
PC_048	2.12 mm	36%	95%
PC_054	1.65 mm	51%	98%
PC_055	1.75 mm	51%	98%
PC_056	1.93 mm	43%	97%
PC_066	2.03 mm	39%	96%

CG_029 - 57 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.90 mm	23%	86%
CG_023	1.56 mm	38%	96%
CG_024	1.26 mm	43%	98%
CG_025	1.01 mm	56%	99%
CG_026	1.61 mm	37%	96%
CG_028	0.79 mm	77%	99%
CG_038	4.37 mm	28%	89%
CG_039	4.41 mm	39%	94%
CG_040	3.43 mm	45%	96%
CG_041	2.70 mm	24%	87%
CG_042	1.92 mm	60%	98%
CG_043	2.06 mm	59%	98%
CG_044	1.89 mm	49%	98%
CG_045	1.97 mm	36%	96%
CG_047	1.38 mm	59%	98%
CG_048	1.62 mm	57%	98%
CG_049	2.48 mm	54%	97%
CG_050	1.32 mm	70%	99%
CG_051	1.16 mm	75%	99%
CG_052	0.81 mm	77%	99%
CG_053	0.50 mm	84%	99%
CG_054	0.64 mm	81%	99%
CG_055	0.92 mm	78%	99%
CG_056	1.16 mm	69%	99%
CG_057	1.60 mm	60%	98%
CG_058	0.82 mm	22%	87%
CG_060	2.55 mm	26%	89%
CG_071	2.38 mm	34%	94%
CG_072	2.09 mm	27%	90%
PC_015	2.17 mm	22%	85%
PC_016	1.38 mm	32%	94%
PC_017	1.99 mm	48%	97%
PC_018	2.35 mm	35%	95%
PC_019	1.98 mm	34%	95%
PC_020	2.28 mm	28%	91%
PC_021	2.44 mm	29%	92%
PC_022	2.61 mm	22%	85%
PC_023	1.32 mm	51%	98%
PC_024	1.09 mm	66%	99%
PC_025	1.25 mm	56%	99%
PC_027	1.63 mm	63%	98%
PC_028	2.20 mm	55%	97%
PC_029	2.41 mm	40%	96%
PC_030	2.10 mm	52%	97%
PC_031	2.50 mm	46%	97%
PC_032	2.67 mm	22%	84%
PC_033	2.28 mm	26%	90%
PC_034	1.87 mm	53%	98%
PC_035	1.75 mm	24%	88%
PC_039	2.01 mm	31%	94%
PC_040	2.70 mm	34%	94%
PC_041	2.34 mm	41%	96%
PC_048	2.40 mm	35%	94%
PC_054	1.82 mm	54%	98%
PC_055	1.84 mm	49%	98%
PC_056	1.88 mm	45%	97%
PC_066	1.91 mm	33%	95%

CG_030 - 18 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_031	2.71 mm	69%	97%
CG_032	1.79 mm	59%	98%
CG_033	1.22 mm	41%	97%
CG_034	3.01 mm	45%	96%
CG_035	1.84 mm	29%	92%
CG_036	5.17 mm	34%	91%
CG_037	2.16 mm	25%	89%
CG_060	2.57 mm	28%	91%
CG_061	0.97 mm	46%	98%
CG_062	1.09 mm	54%	99%
CG_063	1.85 mm	59%	98%
CG_064	1.16 mm	68%	99%
CG_065	1.54 mm	63%	98%
CG_066	1.97 mm	57%	98%
CG_067	1.10 mm	36%	96%
PC_000	1.12 mm	77%	99%
PC_001	1.23 mm	48%	98%
PC_002	1.38 mm	32%	95%

CG_031 - 26 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_026	4.01 mm	32%	92%
CG_027	4.70 mm	29%	89%
CG_030	2.71 mm	69%	97%
CG_032	1.96 mm	82%	98%
CG_033	1.63 mm	79%	98%
CG_034	1.89 mm	74%	98%
CG_035	1.93 mm	69%	98%
CG_036	2.66 mm	61%	97%
CG_037	2.10 mm	65%	98%
CG_038	3.27 mm	50%	96%
CG_039	3.43 mm	39%	95%
CG_040	2.92 mm	41%	95%
CG_042	4.18 mm	33%	92%
CG_047	4.44 mm	31%	91%
CG_060	3.50 mm	59%	96%
CG_061	2.55 mm	24%	87%
CG_062	2.31 mm	32%	94%
CG_063	2.81 mm	45%	96%
CG_064	2.18 mm	60%	98%
CG_065	1.73 mm	66%	98%
CG_066	1.64 mm	57%	98%
CG_067	2.58 mm	44%	96%
CG_068	3.78 mm	35%	93%
CG_069	3.85 mm	29%	90%
PC_000	2.04 mm	51%	97%
PC_001	2.80 mm	29%	91%

CG_032 - 28 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_026	3.06 mm	37%	95%
CG_027	3.42 mm	35%	94%
CG_030	1.79 mm	59%	98%
CG_031	1.96 mm	82%	98%
CG_033	1.22 mm	83%	99%
CG_034	1.39 mm	85%	99%
CG_035	1.09 mm	78%	99%
CG_036	1.95 mm	71%	98%
CG_037	1.25 mm	73%	99%
CG_038	2.83 mm	56%	97%
CG_039	2.66 mm	47%	97%
CG_040	2.24 mm	49%	97%
CG_042	2.44 mm	42%	96%
CG_046	1.58 mm	26%	90%
CG_047	2.77 mm	42%	96%
CG_051	3.38 mm	27%	89%
CG_060	1.69 mm	71%	98%
CG_062	2.37 mm	22%	85%
CG_063	3.48 mm	32%	92%
CG_064	2.32 mm	48%	97%
CG_065	1.92 mm	53%	98%
CG_066	2.36 mm	48%	97%
CG_067	2.58 mm	47%	97%
CG_068	2.17 mm	42%	96%
CG_069	1.76 mm	35%	95%
CG_070	1.60 mm	23%	86%
PC_000	1.47 mm	43%	97%
PC_001	2.45 mm	20%	82%

CG_033 - 27 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_026	2.27 mm	48%	97%
CG_027	3.26 mm	45%	96%
CG_030	1.22 mm	41%	97%
CG_031	1.63 mm	79%	98%
CG_032	1.22 mm	83%	99%
CG_034	1.47 mm	85%	99%
CG_035	1.37 mm	89%	99%
CG_036	2.56 mm	77%	97%
CG_037	1.62 mm	84%	98%
CG_038	3.17 mm	68%	97%
CG_039	3.42 mm	59%	96%
CG_040	2.75 mm	62%	97%
CG_042	2.19 mm	55%	97%
CG_046	1.25 mm	34%	95%
CG_047	2.16 mm	53%	97%
CG_048	2.88 mm	25%	88%
CG_050	3.72 mm	32%	92%
CG_051	3.17 mm	38%	95%
CG_060	1.46 mm	78%	99%
CG_064	1.99 mm	37%	96%
CG_065	1.58 mm	46%	98%
CG_066	2.53 mm	29%	92%
CG_067	2.58 mm	35%	95%
CG_068	2.58 mm	39%	95%
CG_069	2.37 mm	38%	95%
CG_070	1.87 mm	26%	90%
PC_000	1.37 mm	22%	86%

CG_034 - 28 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_026	3.06 mm	45%	96%
CG_027	3.84 mm	37%	94%
CG_030	3.01 mm	45%	96%
CG_031	1.89 mm	74%	98%
CG_032	1.39 mm	85%	99%
CG_033	1.47 mm	85%	99%
CG_035	1.14 mm	84%	99%
CG_036	1.14 mm	82%	99%
CG_037	1.39 mm	80%	99%
CG_038	2.64 mm	63%	97%
CG_039	2.47 mm	57%	97%
CG_040	1.82 mm	56%	98%
CG_042	2.58 mm	50%	97%
CG_046	2.00 mm	39%	96%
CG_047	3.09 mm	52%	96%
CG_048	3.85 mm	25%	87%
CG_050	4.09 mm	29%	90%
CG_051	4.69 mm	38%	93%
CG_060	2.49 mm	79%	97%
CG_063	5.28 mm	20%	79%
CG_064	3.87 mm	39%	94%
CG_065	3.51 mm	45%	95%
CG_066	4.34 mm	35%	92%
CG_067	4.49 mm	46%	94%
CG_068	3.86 mm	49%	95%
CG_069	3.37 mm	44%	95%
CG_070	2.62 mm	27%	90%
PC_000	3.53 mm	23%	84%

CG_035 - 30 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_026	1.91 mm	58%	98%
CG_027	2.43 mm	51%	97%
CG_030	1.84 mm	29%	92%
CG_031	1.93 mm	69%	98%
CG_032	1.09 mm	78%	99%
CG_033	1.37 mm	89%	99%
CG_034	1.14 mm	84%	99%
CG_036	1.74 mm	82%	98%
CG_037	0.80 mm	92%	99%
CG_038	2.22 mm	76%	98%
CG_039	2.36 mm	69%	98%
CG_040	2.05 mm	67%	98%
CG_042	2.34 mm	62%	97%
CG_044	3.24 mm	22%	83%
CG_045	2.43 mm	22%	84%
CG_046	1.87 mm	38%	96%
CG_047	2.27 mm	62%	98%
CG_048	3.33 mm	38%	95%
CG_050	3.46 mm	50%	96%
CG_051	3.21 mm	53%	96%
CG_052	2.91 mm	21%	82%
CG_060	1.66 mm	84%	98%
CG_064	3.20 mm	37%	94%
CG_065	2.84 mm	47%	96%
CG_066	3.65 mm	27%	89%
CG_067	4.24 mm	35%	93%
CG_068	3.12 mm	41%	95%
CG_069	2.57 mm	42%	96%
CG_070	1.78 mm	21%	84%
CG_072	1.68 mm	21%	83%

CG_036 - 35 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	2.46 mm	27%	90%
CG_024	3.30 mm	24%	86%
CG_025	3.02 mm	33%	93%
CG_026	2.07 mm	54%	98%
CG_027	2.33 mm	40%	96%
CG_030	5.17 mm	34%	91%
CG_031	2.66 mm	61%	97%
CG_032	1.95 mm	71%	98%
CG_033	2.56 mm	77%	97%
CG_034	1.14 mm	82%	99%
CG_035	1.74 mm	82%	98%
CG_037	1.41 mm	82%	99%
CG_038	2.05 mm	72%	98%
CG_039	1.65 mm	64%	98%
CG_040	1.01 mm	53%	99%
CG_042	1.91 mm	46%	97%
CG_044	2.76 mm	23%	86%
CG_045	2.68 mm	21%	82%
CG_046	2.59 mm	32%	93%
CG_047	2.18 mm	54%	97%
CG_048	3.17 mm	29%	91%
CG_050	2.81 mm	31%	93%
CG_051	3.11 mm	42%	95%
CG_052	3.54 mm	23%	85%
CG_053	4.21 mm	28%	89%
CG_058	3.34 mm	20%	81%
CG_060	1.86 mm	85%	98%
CG_064	5.48 mm	36%	91%
CG_065	3.64 mm	45%	95%
CG_066	3.86 mm	30%	91%
CG_067	4.28 mm	43%	94%
CG_068	2.96 mm	50%	96%
CG_069	2.73 mm	50%	97%
CG_070	2.12 mm	26%	90%
CG_072	1.84 mm	23%	87%

CG_037 - 31 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.81 mm	24%	88%
CG_025	2.62 mm	25%	88%
CG_026	1.88 mm	62%	98%
CG_027	2.18 mm	51%	97%
CG_030	2.16 mm	25%	89%
CG_031	2.10 mm	65%	98%
CG_032	1.25 mm	73%	99%
CG_033	1.62 mm	84%	98%
CG_034	1.39 mm	80%	99%
CG_035	0.80 mm	92%	99%
CG_036	1.41 mm	82%	99%
CG_038	1.73 mm	79%	98%
CG_039	2.15 mm	71%	98%
CG_040	1.93 mm	67%	98%
CG_042	2.28 mm	64%	98%
CG_044	2.90 mm	24%	86%
CG_045	2.64 mm	24%	87%
CG_046	1.94 mm	34%	95%
CG_047	2.31 mm	65%	98%
CG_048	3.25 mm	41%	95%
CG_050	3.21 mm	54%	96%
CG_051	2.99 mm	56%	97%
CG_052	2.73 mm	26%	89%
CG_060	1.62 mm	83%	98%
CG_064	3.56 mm	35%	93%
CG_065	3.00 mm	46%	96%
CG_066	3.80 mm	25%	86%
CG_067	4.40 mm	32%	91%
CG_068	3.30 mm	40%	95%
CG_069	2.82 mm	42%	96%
CG_072	2.12 mm	22%	84%

CG_038 - 51 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_020	5.33 mm	27%	87%
CG_021	5.40 mm	26%	86%
CG_022	4.06 mm	39%	94%
CG_023	2.97 mm	50%	96%
CG_024	3.46 mm	46%	96%
CG_025	3.73 mm	45%	95%
CG_026	3.03 mm	74%	97%
CG_027	3.10 mm	52%	96%
CG_028	3.08 mm	27%	89%
CG_029	4.37 mm	28%	89%
CG_031	3.27 mm	50%	96%
CG_032	2.83 mm	56%	97%
CG_033	3.17 mm	68%	97%
CG_034	2.64 mm	63%	97%
CG_035	2.22 mm	76%	98%
CG_036	2.05 mm	72%	98%
CG_037	1.73 mm	79%	98%
CG_039	1.33 mm	78%	99%
CG_040	2.15 mm	70%	98%
CG_041	3.45 mm	33%	93%
CG_042	3.19 mm	65%	97%
CG_043	2.18 mm	31%	93%
CG_044	2.65 mm	29%	92%
CG_045	4.10 mm	25%	87%
CG_046	3.71 mm	24%	86%
CG_047	2.93 mm	67%	97%
CG_048	4.60 mm	46%	94%
CG_049	2.34 mm	26%	89%
CG_050	3.54 mm	57%	96%
CG_051	3.82 mm	59%	96%
CG_052	3.48 mm	37%	94%
CG_053	3.81 mm	33%	92%
CG_054	3.59 mm	28%	90%
CG_055	5.65 mm	25%	85%
CG_056	4.62 mm	20%	80%
CG_058	4.27 mm	39%	94%
CG_059	4.08 mm	28%	89%
CG_060	2.68 mm	77%	97%
CG_064	6.12 mm	27%	86%
CG_065	4.71 mm	32%	91%
CG_067	5.72 mm	23%	83%
CG_068	4.99 mm	33%	91%
CG_069	4.87 mm	38%	93%
CG_070	2.53 mm	22%	84%
CG_072	4.60 mm	23%	84%
PC_016	3.39 mm	36%	94%
PC_017	3.02 mm	29%	91%
PC_018	5.02 mm	24%	84%
PC_019	2.97 mm	25%	88%
PC_020	3.61 mm	24%	86%
PC_022	3.87 mm	20%	81%

CG_039 - 52 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	3.89 mm	30%	91%
CG_023	2.98 mm	48%	96%
CG_024	2.76 mm	57%	97%
CG_025	2.75 mm	51%	97%
CG_026	2.95 mm	81%	97%
CG_027	2.44 mm	53%	97%
CG_028	2.52 mm	35%	94%
CG_029	4.41 mm	39%	94%
CG_031	3.43 mm	39%	95%
CG_032	2.66 mm	47%	97%
CG_033	3.42 mm	59%	96%
CG_034	2.47 mm	57%	97%
CG_035	2.36 mm	69%	98%
CG_036	1.65 mm	64%	98%
CG_037	2.15 mm	71%	98%
CG_038	1.33 mm	78%	99%
CG_040	1.44 mm	77%	99%
CG_041	2.93 mm	42%	96%
CG_042	2.72 mm	76%	97%
CG_043	2.48 mm	41%	96%
CG_044	2.94 mm	36%	94%
CG_045	2.76 mm	28%	91%
CG_046	3.37 mm	23%	86%
CG_047	2.69 mm	79%	97%
CG_048	4.06 mm	54%	95%
CG_049	2.77 mm	40%	96%
CG_050	3.09 mm	65%	97%
CG_051	3.16 mm	66%	97%
CG_052	3.21 mm	48%	96%
CG_053	3.71 mm	46%	95%
CG_054	3.83 mm	30%	91%
CG_055	6.11 mm	29%	88%
CG_058	3.05 mm	52%	96%
CG_059	2.94 mm	33%	93%
CG_060	2.70 mm	68%	97%
CG_065	4.43 mm	25%	86%
CG_067	5.27 mm	20%	79%
CG_068	4.95 mm	30%	90%
CG_069	3.91 mm	32%	92%
CG_070	2.26 mm	26%	89%
CG_071	4.31 mm	25%	87%
CG_072	4.10 mm	27%	88%
PC_015	3.29 mm	25%	88%
PC_016	2.54 mm	47%	97%
PC_017	2.83 mm	33%	93%
PC_018	5.27 mm	22%	82%
PC_019	2.83 mm	33%	93%
PC_020	3.47 mm	32%	92%
PC_021	3.51 mm	23%	84%
PC_022	3.79 mm	27%	89%
PC_023	1.79 mm	25%	89%
PC_027	3.09 mm	22%	84%

CG_040 - 47 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	2.81 mm	29%	91%
CG_023	1.80 mm	43%	97%
CG_024	2.24 mm	50%	97%
CG_025	1.81 mm	43%	97%
CG_026	1.60 mm	68%	98%
CG_027	1.72 mm	50%	98%
CG_028	1.67 mm	32%	94%
CG_029	3.43 mm	45%	96%
CG_031	2.92 mm	41%	95%
CG_032	2.24 mm	49%	97%
CG_033	2.75 mm	62%	97%
CG_034	1.82 mm	56%	98%
CG_035	2.05 mm	67%	98%
CG_036	1.01 mm	53%	99%
CG_037	1.93 mm	67%	98%
CG_038	2.15 mm	70%	98%
CG_039	1.44 mm	77%	99%
CG_041	1.51 mm	55%	98%
CG_042	1.46 mm	74%	99%
CG_043	1.39 mm	37%	96%
CG_044	1.89 mm	33%	95%
CG_045	1.42 mm	22%	86%
CG_047	1.58 mm	76%	98%
CG_048	2.83 mm	50%	97%
CG_049	1.51 mm	32%	94%
CG_050	1.98 mm	57%	98%
CG_051	2.01 mm	66%	98%
CG_052	2.51 mm	49%	97%
CG_053	2.96 mm	52%	97%
CG_054	2.74 mm	32%	93%
CG_055	3.91 mm	34%	93%
CG_056	4.05 mm	21%	81%
CG_058	2.37 mm	47%	97%
CG_059	2.08 mm	27%	90%
CG_060	1.49 mm	58%	98%
CG_065	3.05 mm	24%	86%
CG_068	2.54 mm	24%	88%
CG_069	2.37 mm	28%	91%
CG_070	1.74 mm	27%	91%
CG_072	2.48 mm	21%	82%
PC_015	3.54 mm	21%	82%
PC_016	2.48 mm	41%	96%
PC_017	3.60 mm	27%	89%
PC_019	3.96 mm	28%	89%
PC_020	4.46 mm	27%	88%
PC_022	4.82 mm	24%	85%
PC_023	1.90 mm	22%	85%

CG_041 – 29 **Station(s) with Points in Common –**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.94 mm	36%	95%
CG_024	1.99 mm	44%	97%
CG_025	1.43 mm	34%	95%
CG_026	1.30 mm	45%	98%
CG_027	1.73 mm	42%	97%
CG_028	1.41 mm	24%	88%
CG_029	2.70 mm	24%	87%
CG_038	3.45 mm	33%	93%
CG_039	2.93 mm	42%	96%
CG_040	1.51 mm	55%	98%
CG_042	0.85 mm	34%	96%
CG_043	0.91 mm	20%	83%
CG_047	1.04 mm	42%	98%
CG_049	1.46 mm	24%	88%
CG_051	1.45 mm	26%	91%
CG_053	2.27 mm	26%	89%
CG_054	2.44 mm	21%	84%
CG_055	2.70 mm	22%	84%
CG_058	1.83 mm	43%	97%
CG_059	2.43 mm	25%	89%
CG_069	3.03 mm	22%	84%
CG_070	2.08 mm	44%	97%
CG_071	1.96 mm	25%	89%
PC_016	2.48 mm	38%	95%
PC_017	4.23 mm	23%	85%
PC_019	4.28 mm	25%	86%
PC_020	4.70 mm	25%	86%
PC_022	4.92 mm	24%	84%
PC_023	2.47 mm	21%	83%

CG_042 - 54 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.70 mm	27%	91%
CG_023	1.44 mm	45%	98%
CG_024	1.27 mm	50%	98%
CG_025	0.96 mm	42%	98%
CG_026	1.05 mm	66%	99%
CG_027	1.62 mm	42%	97%
CG_028	1.14 mm	46%	98%
CG_029	1.92 mm	60%	98%
CG_031	4.18 mm	33%	92%
CG_032	2.44 mm	42%	96%
CG_033	2.19 mm	55%	97%
CG_034	2.58 mm	50%	97%
CG_035	2.34 mm	62%	97%
CG_036	1.91 mm	46%	97%
CG_037	2.28 mm	64%	98%
CG_038	3.19 mm	65%	97%
CG_039	2.72 mm	76%	97%
CG_040	1.46 mm	74%	99%
CG_041	0.85 mm	34%	96%
CG_043	0.63 mm	57%	99%
CG_044	1.18 mm	45%	98%
CG_045	0.85 mm	26%	90%
CG_047	0.65 mm	86%	99%
CG_048	1.44 mm	63%	98%
CG_049	0.77 mm	51%	99%
CG_050	1.19 mm	77%	99%
CG_051	0.89 mm	81%	99%
CG_052	1.55 mm	63%	98%
CG_053	1.59 mm	66%	98%
CG_054	1.77 mm	50%	98%
CG_055	2.03 mm	50%	97%
CG_056	2.38 mm	39%	96%
CG_057	2.58 mm	30%	92%
CG_058	1.30 mm	41%	97%
CG_059	1.84 mm	22%	86%
CG_060	0.95 mm	52%	99%
CG_071	1.16 mm	21%	85%
CG_072	1.76 mm	24%	88%
PC_015	2.91 mm	25%	87%
PC_016	1.91 mm	39%	96%
PC_017	2.56 mm	25%	88%
PC_019	3.18 mm	27%	89%
PC_020	3.21 mm	26%	89%
PC_022	3.26 mm	23%	86%
PC_023	1.54 mm	24%	88%
PC_024	2.76 mm	30%	92%
PC_027	2.69 mm	28%	90%
PC_028	3.15 mm	21%	82%
PC_030	3.09 mm	21%	82%
PC_034	2.28 mm	24%	87%
PC_041	2.93 mm	25%	87%
PC_054	2.33 mm	24%	88%
PC_055	2.54 mm	27%	90%
PC_056	2.57 mm	29%	91%

CG_043 - 48 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.86 mm	34%	95%
CG_024	2.30 mm	33%	94%
CG_025	1.72 mm	27%	91%
CG_026	1.31 mm	38%	97%
CG_028	1.67 mm	47%	98%
CG_029	2.06 mm	59%	98%
CG_038	2.18 mm	31%	93%
CG_039	2.48 mm	41%	96%
CG_040	1.39 mm	37%	96%
CG_041	0.91 mm	20%	83%
CG_042	0.63 mm	57%	99%
CG_044	1.01 mm	65%	99%
CG_045	1.48 mm	28%	92%
CG_047	0.94 mm	57%	99%
CG_048	1.62 mm	70%	98%
CG_049	0.77 mm	65%	99%
CG_050	0.97 mm	71%	99%
CG_051	0.94 mm	68%	99%
CG_052	1.32 mm	66%	99%
CG_053	1.62 mm	64%	98%
CG_054	1.96 mm	55%	98%
CG_055	2.78 mm	53%	97%
CG_056	2.70 mm	50%	97%
CG_057	2.97 mm	40%	95%
CG_058	2.11 mm	21%	84%
CG_071	2.10 mm	39%	96%
CG_072	2.79 mm	48%	97%
PC_015	3.47 mm	25%	88%
PC_016	2.72 mm	28%	91%
PC_017	3.81 mm	22%	83%
PC_019	4.06 mm	24%	85%
PC_020	4.39 mm	23%	84%
PC_022	4.54 mm	21%	81%
PC_023	2.65 mm	21%	83%
PC_024	3.14 mm	41%	95%
PC_025	2.22 mm	24%	88%
PC_027	3.60 mm	32%	92%
PC_028	4.29 mm	27%	88%
PC_030	4.45 mm	26%	87%
PC_031	4.54 mm	22%	83%
PC_034	3.53 mm	31%	92%
PC_035	3.11 mm	23%	86%
PC_040	3.91 mm	22%	83%
PC_041	3.82 mm	32%	92%
PC_054	2.64 mm	31%	93%
PC_055	3.07 mm	31%	92%
PC_056	3.44 mm	36%	94%
PC_066	4.45 mm	20%	80%

CG_044 - 41 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.10 mm	21%	83%
CG_024	2.11 mm	21%	83%
CG_026	1.82 mm	30%	93%
CG_028	1.54 mm	37%	96%
CG_029	1.89 mm	49%	98%
CG_035	3.24 mm	22%	83%
CG_036	2.76 mm	23%	86%
CG_037	2.90 mm	24%	86%
CG_038	2.65 mm	29%	92%
CG_039	2.94 mm	36%	94%
CG_040	1.89 mm	33%	95%
CG_042	1.18 mm	45%	98%
CG_043	1.01 mm	65%	99%
CG_045	1.46 mm	48%	98%
CG_046	1.20 mm	27%	92%
CG_047	1.23 mm	46%	98%
CG_048	1.33 mm	64%	99%
CG_049	1.03 mm	59%	99%
CG_050	0.86 mm	60%	99%
CG_051	0.86 mm	57%	99%
CG_052	1.35 mm	55%	98%
CG_053	1.50 mm	52%	98%
CG_054	1.79 mm	44%	97%
CG_055	2.59 mm	45%	96%
CG_056	2.47 mm	41%	96%
CG_057	2.93 mm	32%	93%
CG_060	1.21 mm	22%	85%
CG_068	2.21 mm	25%	89%
CG_069	1.45 mm	27%	91%
CG_070	1.18 mm	30%	94%
CG_071	0.83 mm	51%	99%
CG_072	1.51 mm	57%	98%
PC_024	2.81 mm	31%	93%
PC_027	3.47 mm	26%	88%
PC_028	4.25 mm	21%	82%
PC_034	3.15 mm	23%	85%
PC_040	4.14 mm	22%	83%
PC_041	3.66 mm	27%	89%
PC_054	2.64 mm	27%	90%
PC_055	3.20 mm	25%	87%
PC_056	2.92 mm	35%	94%

CG_045 - 37 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.32 mm	21%	84%
CG_024	1.49 mm	28%	92%
CG_025	1.05 mm	24%	88%
CG_026	1.31 mm	25%	90%
CG_028	1.12 mm	24%	88%
CG_029	1.97 mm	36%	96%
CG_035	2.43 mm	22%	84%
CG_036	2.68 mm	21%	82%
CG_037	2.64 mm	24%	87%
CG_038	4.10 mm	25%	87%
CG_039	2.76 mm	28%	91%
CG_040	1.42 mm	22%	86%
CG_042	0.85 mm	26%	90%
CG_043	1.48 mm	28%	92%
CG_044	1.46 mm	48%	98%
CG_046	0.71 mm	51%	99%
CG_047	0.95 mm	29%	93%
CG_048	1.32 mm	52%	98%
CG_049	1.51 mm	24%	88%
CG_050	1.07 mm	42%	98%
CG_051	0.99 mm	32%	95%
CG_052	1.57 mm	43%	97%
CG_053	1.62 mm	35%	95%
CG_054	1.94 mm	26%	90%
CG_055	2.62 mm	35%	94%
CG_056	2.89 mm	22%	85%
CG_058	1.38 mm	28%	92%
CG_060	1.08 mm	20%	83%
CG_065	2.55 mm	22%	84%
CG_066	2.04 mm	26%	89%
CG_071	1.32 mm	26%	90%
CG_072	2.48 mm	49%	97%
PC_016	1.75 mm	27%	91%
PC_017	2.22 mm	22%	84%
PC_019	2.24 mm	24%	87%
PC_020	2.42 mm	23%	85%
PC_023	1.56 mm	23%	86%

CG_046 - 21 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	4.11 mm	21%	81%
CG_026	2.24 mm	23%	86%
CG_032	1.58 mm	26%	90%
CG_033	1.25 mm	34%	95%
CG_034	2.00 mm	39%	96%
CG_035	1.87 mm	38%	96%
CG_036	2.59 mm	32%	93%
CG_037	1.94 mm	34%	95%
CG_038	3.71 mm	24%	86%
CG_039	3.37 mm	23%	86%
CG_044	1.20 mm	27%	92%
CG_045	0.71 mm	51%	99%
CG_048	2.00 mm	21%	84%
CG_055	4.50 mm	25%	87%
CG_058	3.74 mm	23%	84%
CG_060	0.91 mm	26%	91%
CG_067	2.98 mm	25%	88%
CG_068	2.45 mm	35%	95%
CG_069	1.67 mm	24%	88%
CG_072	2.62 mm	27%	90%
PC_016	4.97 mm	21%	80%

CG_047 - 52 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.24 mm	29%	93%
CG_023	1.01 mm	41%	98%
CG_024	0.79 mm	48%	99%
CG_025	0.75 mm	46%	98%
CG_026	0.88 mm	67%	99%
CG_027	1.36 mm	44%	98%
CG_028	0.85 mm	46%	98%
CG_029	1.38 mm	59%	98%
CG_031	4.44 mm	31%	91%
CG_032	2.77 mm	42%	96%
CG_033	2.16 mm	53%	97%
CG_034	3.09 mm	52%	96%
CG_035	2.27 mm	62%	98%
CG_036	2.18 mm	54%	97%
CG_037	2.31 mm	65%	98%
CG_038	2.93 mm	67%	97%
CG_039	2.69 mm	79%	97%
CG_040	1.58 mm	76%	98%
CG_041	1.04 mm	42%	98%
CG_042	0.65 mm	86%	99%
CG_043	0.94 mm	57%	99%
CG_044	1.23 mm	46%	98%
CG_045	0.95 mm	29%	93%
CG_048	1.50 mm	64%	98%
CG_049	1.23 mm	54%	98%
CG_050	0.90 mm	78%	99%
CG_051	0.82 mm	80%	99%
CG_052	1.14 mm	62%	99%
CG_053	1.13 mm	64%	99%
CG_054	1.31 mm	46%	98%
CG_055	1.86 mm	48%	97%
CG_056	2.04 mm	33%	94%
CG_057	2.19 mm	23%	86%
CG_058	0.95 mm	43%	98%
CG_059	1.38 mm	24%	88%
CG_060	0.98 mm	59%	99%
CG_068	2.20 mm	22%	85%
CG_069	1.80 mm	22%	85%
CG_071	1.55 mm	30%	93%
CG_072	1.99 mm	29%	92%
PC_015	1.98 mm	24%	87%
PC_016	1.35 mm	38%	97%
PC_017	1.64 mm	25%	89%
PC_019	1.86 mm	26%	89%
PC_020	1.84 mm	25%	88%
PC_022	1.99 mm	20%	82%
PC_023	1.03 mm	22%	86%
PC_024	2.72 mm	25%	88%
PC_027	2.56 mm	26%	89%
PC_054	1.81 mm	25%	89%
PC_055	1.96 mm	29%	92%
PC_056	2.28 mm	29%	92%

CG_048 - 47 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.37 mm	22%	85%
CG_025	1.83 mm	34%	95%
CG_026	2.39 mm	43%	96%
CG_028	1.50 mm	54%	98%
CG_029	1.62 mm	57%	98%
CG_033	2.88 mm	25%	88%
CG_034	3.85 mm	25%	87%
CG_035	3.33 mm	38%	95%
CG_036	3.17 mm	29%	91%
CG_037	3.25 mm	41%	95%
CG_038	4.60 mm	46%	94%
CG_039	4.06 mm	54%	95%
CG_040	2.83 mm	50%	97%
CG_042	1.44 mm	63%	98%
CG_043	1.62 mm	70%	98%
CG_044	1.33 mm	64%	99%
CG_045	1.32 mm	52%	98%
CG_046	2.00 mm	21%	84%
CG_047	1.50 mm	64%	98%
CG_049	1.32 mm	66%	99%
CG_050	0.83 mm	78%	99%
CG_051	0.89 mm	73%	99%
CG_052	1.27 mm	65%	99%
CG_053	1.37 mm	65%	99%
CG_054	1.93 mm	54%	98%
CG_055	1.72 mm	44%	97%
CG_056	2.29 mm	38%	96%
CG_057	2.80 mm	32%	93%
CG_060	1.52 mm	31%	94%
CG_068	1.96 mm	23%	86%
CG_069	1.96 mm	24%	88%
CG_070	2.51 mm	22%	85%
CG_071	1.34 mm	37%	96%
CG_072	1.41 mm	51%	98%
PC_017	3.17 mm	20%	81%
PC_024	3.07 mm	37%	95%
PC_025	3.53 mm	30%	91%
PC_027	3.45 mm	32%	92%
PC_028	3.58 mm	27%	89%
PC_030	3.17 mm	24%	86%
PC_034	2.84 mm	27%	90%
PC_039	3.01 mm	22%	84%
PC_040	3.16 mm	23%	85%
PC_041	2.67 mm	25%	88%
PC_054	3.08 mm	30%	92%
PC_055	2.50 mm	28%	91%
PC_056	2.97 mm	30%	92%

CG_049 - 43 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.87 mm	29%	92%
CG_024	2.44 mm	33%	94%
CG_025	1.73 mm	28%	92%
CG_026	1.26 mm	38%	97%
CG_028	1.90 mm	48%	97%
CG_029	2.48 mm	54%	97%
CG_038	2.34 mm	26%	89%
CG_039	2.77 mm	40%	96%
CG_040	1.51 mm	32%	94%
CG_041	1.46 mm	24%	88%
CG_042	0.77 mm	51%	99%
CG_043	0.77 mm	65%	99%
CG_044	1.03 mm	59%	99%
CG_045	1.51 mm	24%	88%
CG_047	1.23 mm	54%	98%
CG_048	1.32 mm	66%	99%
CG_050	1.09 mm	70%	99%
CG_051	1.18 mm	65%	99%
CG_052	1.63 mm	58%	98%
CG_053	2.05 mm	60%	98%
CG_054	2.52 mm	52%	97%
CG_055	2.80 mm	43%	96%
CG_056	3.52 mm	39%	94%
CG_057	4.17 mm	34%	93%
CG_058	1.94 mm	23%	86%
CG_069	1.86 mm	20%	83%
CG_070	2.14 mm	29%	92%
CG_071	1.07 mm	45%	98%
CG_072	1.83 mm	39%	96%
PC_016	3.01 mm	23%	86%
PC_024	3.82 mm	35%	93%
PC_025	3.41 mm	22%	83%
PC_027	4.41 mm	28%	89%
PC_028	4.63 mm	24%	85%
PC_030	4.57 mm	25%	86%
PC_031	4.38 mm	22%	82%
PC_034	4.89 mm	29%	89%
PC_035	4.75 mm	22%	82%
PC_041	4.31 mm	28%	89%
PC_054	3.06 mm	25%	87%
PC_055	3.10 mm	27%	90%
PC_056	3.25 mm	28%	90%
PC_066	4.75 mm	21%	81%

CG_050 - 45 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	2.21 mm	23%	86%
CG_023	1.88 mm	33%	95%
CG_024	1.44 mm	27%	91%
CG_025	1.27 mm	37%	96%
CG_026	1.77 mm	55%	98%
CG_028	1.11 mm	64%	99%
CG_029	1.32 mm	70%	99%
CG_033	3.72 mm	32%	92%
CG_034	4.09 mm	29%	90%
CG_035	3.46 mm	50%	96%
CG_036	2.81 mm	31%	93%
CG_037	3.21 mm	54%	96%
CG_038	3.54 mm	57%	96%
CG_039	3.09 mm	65%	97%
CG_040	1.98 mm	57%	98%
CG_042	1.19 mm	77%	99%
CG_043	0.97 mm	71%	99%
CG_044	0.86 mm	60%	99%
CG_045	1.07 mm	42%	98%
CG_047	0.90 mm	78%	99%
CG_048	0.83 mm	78%	99%
CG_049	1.09 mm	70%	99%
CG_051	0.64 mm	85%	99%
CG_052	0.86 mm	73%	99%
CG_053	1.09 mm	77%	99%
CG_054	1.50 mm	67%	98%
CG_055	1.81 mm	56%	98%
CG_056	2.05 mm	48%	97%
CG_057	2.56 mm	41%	96%
CG_060	1.39 mm	38%	97%
CG_071	1.51 mm	26%	90%
CG_072	2.00 mm	28%	92%
PC_024	3.07 mm	47%	96%
PC_025	2.74 mm	26%	89%
PC_027	3.53 mm	41%	95%
PC_028	3.93 mm	35%	93%
PC_030	3.40 mm	31%	92%
PC_031	3.63 mm	27%	89%
PC_034	2.87 mm	34%	94%
PC_035	2.83 mm	21%	83%
PC_041	3.44 mm	30%	91%
PC_054	2.58 mm	38%	95%
PC_055	2.45 mm	39%	96%
PC_056	2.61 mm	39%	96%
PC_066	2.95 mm	23%	85%

CG_051 - 51 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.50 mm	22%	86%
CG_023	1.41 mm	31%	94%
CG_024	1.38 mm	28%	92%
CG_025	1.24 mm	36%	96%
CG_026	1.56 mm	50%	98%
CG_027	1.42 mm	21%	84%
CG_028	0.86 mm	62%	99%
CG_029	1.16 mm	75%	99%
CG_032	3.38 mm	27%	89%
CG_033	3.17 mm	38%	95%
CG_034	4.69 mm	38%	93%
CG_035	3.21 mm	53%	96%
CG_036	3.11 mm	42%	95%
CG_037	2.99 mm	56%	97%
CG_038	3.82 mm	59%	96%
CG_039	3.16 mm	66%	97%
CG_040	2.01 mm	66%	98%
CG_041	1.45 mm	26%	91%
CG_042	0.89 mm	81%	99%
CG_043	0.94 mm	68%	99%
CG_044	0.86 mm	57%	99%
CG_045	0.99 mm	32%	95%
CG_047	0.82 mm	80%	99%
CG_048	0.89 mm	73%	99%
CG_049	1.18 mm	65%	99%
CG_050	0.64 mm	85%	99%
CG_052	0.96 mm	77%	99%
CG_053	0.88 mm	82%	99%
CG_054	1.26 mm	70%	99%
CG_055	1.42 mm	63%	98%
CG_056	1.95 mm	56%	98%
CG_057	2.62 mm	46%	96%
CG_060	1.44 mm	49%	98%
CG_071	1.36 mm	30%	93%
CG_072	1.85 mm	30%	93%
PC_017	2.05 mm	23%	86%
PC_024	2.14 mm	50%	97%
PC_025	1.93 mm	29%	92%
PC_027	2.69 mm	45%	96%
PC_028	3.11 mm	39%	95%
PC_029	2.92 mm	22%	84%
PC_030	2.88 mm	36%	94%
PC_031	3.14 mm	31%	92%
PC_034	2.48 mm	37%	95%
PC_035	1.78 mm	21%	84%
PC_040	2.53 mm	22%	84%
PC_041	2.27 mm	30%	93%
PC_054	2.27 mm	43%	97%
PC_055	2.28 mm	41%	96%
PC_056	2.22 mm	41%	96%
PC_066	2.34 mm	23%	85%

CG_052 - 51 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.55 mm	28%	92%
CG_024	1.59 mm	35%	96%
CG_025	1.16 mm	45%	98%
CG_026	1.55 mm	34%	95%
CG_028	1.13 mm	65%	99%
CG_029	0.81 mm	77%	99%
CG_035	2.91 mm	21%	82%
CG_036	3.54 mm	23%	85%
CG_037	2.73 mm	26%	89%
CG_038	3.48 mm	37%	94%
CG_039	3.21 mm	48%	96%
CG_040	2.51 mm	49%	97%
CG_042	1.55 mm	63%	98%
CG_043	1.32 mm	66%	99%
CG_044	1.35 mm	55%	98%
CG_045	1.57 mm	43%	97%
CG_047	1.14 mm	62%	99%
CG_048	1.27 mm	65%	99%
CG_049	1.63 mm	58%	98%
CG_050	0.86 mm	73%	99%
CG_051	0.96 mm	77%	99%
CG_053	0.68 mm	80%	99%
CG_054	0.93 mm	67%	99%
CG_055	1.37 mm	65%	99%
CG_056	1.51 mm	53%	98%
CG_057	1.90 mm	44%	97%
CG_060	2.08 mm	32%	94%
CG_071	1.88 mm	28%	92%
CG_072	2.52 mm	33%	94%
PC_016	1.63 mm	24%	88%
PC_017	2.75 mm	36%	95%
PC_018	3.30 mm	24%	86%
PC_019	2.60 mm	20%	82%
PC_021	3.69 mm	21%	82%
PC_023	1.90 mm	35%	95%
PC_024	2.05 mm	54%	98%
PC_025	2.08 mm	43%	97%
PC_027	2.57 mm	48%	97%
PC_028	2.99 mm	39%	95%
PC_029	2.89 mm	24%	86%
PC_030	2.81 mm	35%	94%
PC_031	3.01 mm	29%	91%
PC_034	2.60 mm	38%	95%
PC_035	3.05 mm	21%	83%
PC_039	3.31 mm	28%	90%
PC_040	3.98 mm	30%	91%
PC_041	3.39 mm	33%	93%
PC_054	2.24 mm	44%	97%
PC_055	2.05 mm	36%	95%
PC_056	2.66 mm	42%	96%
PC_066	2.71 mm	23%	85%

CG_053 - 56 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.71 mm	22%	85%
CG_023	1.48 mm	37%	96%
CG_024	1.30 mm	43%	98%
CG_025	0.93 mm	55%	99%
CG_026	1.48 mm	37%	96%
CG_028	0.73 mm	75%	99%
CG_029	0.50 mm	84%	99%
CG_036	4.21 mm	28%	89%
CG_038	3.81 mm	33%	92%
CG_039	3.71 mm	46%	95%
CG_040	2.96 mm	52%	97%
CG_041	2.27 mm	26%	89%
CG_042	1.59 mm	66%	98%
CG_043	1.62 mm	64%	98%
CG_044	1.50 mm	52%	98%
CG_045	1.62 mm	35%	95%
CG_047	1.13 mm	64%	99%
CG_048	1.37 mm	65%	99%
CG_049	2.05 mm	60%	98%
CG_050	1.09 mm	77%	99%
CG_051	0.88 mm	82%	99%
CG_052	0.68 mm	80%	99%
CG_054	0.71 mm	80%	99%
CG_055	1.08 mm	72%	99%
CG_056	1.34 mm	65%	99%
CG_057	1.77 mm	57%	98%
CG_058	0.79 mm	21%	84%
CG_060	2.34 mm	35%	95%
CG_071	1.98 mm	36%	96%
CG_072	1.97 mm	29%	92%
PC_014	2.48 mm	24%	87%
PC_016	1.44 mm	29%	93%
PC_017	2.01 mm	42%	97%
PC_018	2.46 mm	30%	92%
PC_019	1.77 mm	25%	89%
PC_020	2.05 mm	21%	84%
PC_021	2.45 mm	24%	87%
PC_023	1.33 mm	41%	97%
PC_024	1.28 mm	63%	99%
PC_025	1.35 mm	49%	98%
PC_027	1.87 mm	58%	98%
PC_028	2.50 mm	52%	97%
PC_029	2.52 mm	35%	94%
PC_030	2.45 mm	49%	97%
PC_031	2.90 mm	43%	96%
PC_033	2.51 mm	26%	89%
PC_034	2.21 mm	51%	97%
PC_035	2.06 mm	23%	86%
PC_039	2.02 mm	25%	89%
PC_040	2.81 mm	28%	91%
PC_041	2.67 mm	37%	95%
PC_048	2.66 mm	30%	92%
PC_054	1.89 mm	53%	98%
PC_055	1.86 mm	48%	98%
PC_056	2.08 mm	44%	97%
PC_066	2.21 mm	31%	93%

CG_054 - 60 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	1.82 mm	21%	83%
CG_023	1.29 mm	37%	96%
CG_024	1.01 mm	39%	97%
CG_025	0.78 mm	53%	99%
CG_026	1.35 mm	36%	96%
CG_028	0.84 mm	74%	99%
CG_029	0.64 mm	81%	99%
CG_038	3.59 mm	28%	90%
CG_039	3.83 mm	30%	91%
CG_040	2.74 mm	32%	93%
CG_041	2.44 mm	21%	84%
CG_042	1.77 mm	50%	98%
CG_043	1.96 mm	55%	98%
CG_044	1.79 mm	44%	97%
CG_045	1.94 mm	26%	90%
CG_047	1.31 mm	46%	98%
CG_048	1.93 mm	54%	98%
CG_049	2.52 mm	52%	97%
CG_050	1.50 mm	67%	98%
CG_051	1.26 mm	70%	99%
CG_052	0.93 mm	67%	99%
CG_053	0.71 mm	80%	99%
CG_055	0.84 mm	78%	99%
CG_056	0.85 mm	75%	99%
CG_057	1.21 mm	68%	99%
CG_058	0.62 mm	20%	83%
CG_071	2.74 mm	33%	94%
CG_072	2.41 mm	23%	86%
PC_012	3.04 mm	21%	83%
PC_013	1.68 mm	20%	82%
PC_014	1.48 mm	24%	88%
PC_015	1.61 mm	32%	94%
PC_016	1.13 mm	37%	96%
PC_017	1.37 mm	55%	98%
PC_018	1.79 mm	43%	97%
PC_019	1.48 mm	44%	97%
PC_020	1.58 mm	35%	96%
PC_021	1.69 mm	36%	96%
PC_022	1.79 mm	31%	93%
PC_023	1.02 mm	56%	99%
PC_024	0.90 mm	73%	99%
PC_025	0.85 mm	64%	99%
PC_026	1.18 mm	20%	83%
PC_027	1.24 mm	69%	99%
PC_028	1.81 mm	63%	98%
PC_029	1.78 mm	49%	98%
PC_030	1.86 mm	61%	98%
PC_031	2.13 mm	54%	98%
PC_032	2.09 mm	22%	84%
PC_033	2.02 mm	36%	95%
PC_034	1.69 mm	62%	98%
PC_035	2.06 mm	29%	92%
PC_039	2.21 mm	32%	93%
PC_040	2.91 mm	36%	94%
PC_041	2.59 mm	49%	97%
PC_048	2.01 mm	44%	97%
PC_054	1.32 mm	59%	99%
PC_055	1.55 mm	56%	98%
PC_056	1.76 mm	47%	97%

PC_066	1.87 mm	39%	96%

CG_055 - 61 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.03 mm	31%	93%
CG_024	1.59 mm	34%	95%
CG_025	1.54 mm	47%	98%
CG_026	1.97 mm	34%	95%
CG_028	1.31 mm	67%	99%
CG_029	0.92 mm	78%	99%
CG_038	5.65 mm	25%	85%
CG_039	6.11 mm	29%	88%
CG_040	3.91 mm	34%	93%
CG_041	2.70 mm	22%	84%
CG_042	2.03 mm	50%	97%
CG_043	2.78 mm	53%	97%
CG_044	2.59 mm	45%	96%
CG_045	2.62 mm	35%	94%
CG_046	4.50 mm	25%	87%
CG_047	1.86 mm	48%	97%
CG_048	1.72 mm	44%	97%
CG_049	2.80 mm	43%	96%
CG_050	1.81 mm	56%	98%
CG_051	1.42 mm	63%	98%
CG_052	1.37 mm	65%	99%
CG_053	1.08 mm	72%	99%
CG_054	0.84 mm	78%	99%
CG_056	0.91 mm	75%	99%
CG_057	1.40 mm	62%	98%
CG_058	1.17 mm	20%	83%
CG_071	2.56 mm	24%	87%
CG_072	2.68 mm	24%	87%
PC_012	3.97 mm	24%	86%
PC_013	2.49 mm	21%	82%
PC_014	2.24 mm	23%	86%
PC_015	2.62 mm	32%	93%
PC_016	1.70 mm	36%	96%
PC_017	2.09 mm	52%	97%
PC_018	2.07 mm	37%	95%
PC_019	2.20 mm	40%	96%
PC_020	2.46 mm	29%	92%
PC_021	2.56 mm	32%	93%
PC_022	2.93 mm	29%	91%
PC_023	1.56 mm	54%	98%
PC_024	1.27 mm	66%	99%
PC_025	1.44 mm	57%	98%
PC_027	1.37 mm	63%	99%
PC_028	1.45 mm	56%	98%
PC_029	1.97 mm	41%	97%
PC_030	1.48 mm	51%	98%
PC_031	1.67 mm	44%	97%
PC_032	2.40 mm	23%	86%
PC_033	1.98 mm	21%	84%
PC_034	1.35 mm	50%	98%
PC_035	1.47 mm	29%	92%
PC_036	1.92 mm	25%	89%
PC_037	2.76 mm	24%	86%
PC_039	2.35 mm	44%	97%
PC_040	2.45 mm	49%	97%
PC_041	1.67 mm	53%	98%
PC_048	1.96 mm	36%	95%
PC_054	1.58 mm	57%	98%
PC_055	1.63 mm	49%	98%

PC_056	1.93 mm	49%	97%
PC_066	1.38 mm	32%	94%

CG_056 - 70 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.65 mm	24%	88%
CG_024	1.71 mm	32%	94%
CG_025	1.55 mm	40%	97%
CG_026	2.11 mm	28%	91%
CG_028	1.49 mm	61%	98%
CG_029	1.16 mm	69%	99%
CG_038	4.62 mm	20%	80%
CG_040	4.05 mm	21%	81%
CG_042	2.38 mm	39%	96%
CG_043	2.70 mm	50%	97%
CG_044	2.47 mm	41%	96%
CG_045	2.89 mm	22%	85%
CG_047	2.04 mm	33%	94%
CG_048	2.29 mm	38%	96%
CG_049	3.52 mm	39%	94%
CG_050	2.05 mm	48%	97%
CG_051	1.95 mm	56%	98%
CG_052	1.51 mm	53%	98%
CG_053	1.34 mm	65%	99%
CG_054	0.85 mm	75%	99%
CG_055	0.91 mm	75%	99%
CG_057	0.72 mm	78%	99%
CG_071	3.61 mm	20%	81%
PC_003	3.56 mm	21%	83%
PC_004	3.20 mm	21%	83%
PC_005	3.37 mm	28%	90%
PC_006	2.91 mm	29%	91%
PC_007	2.65 mm	36%	95%
PC_008	2.78 mm	32%	93%
PC_009	2.38 mm	46%	97%
PC_010	2.08 mm	50%	97%
PC_011	2.16 mm	30%	93%
PC_012	2.11 mm	50%	97%
PC_013	1.95 mm	50%	98%
PC_014	1.89 mm	49%	98%
PC_015	1.79 mm	54%	98%
PC_016	1.55 mm	52%	98%
PC_017	1.53 mm	66%	98%
PC_018	1.68 mm	46%	98%
PC_019	1.77 mm	56%	98%
PC_020	1.78 mm	37%	96%
PC_021	1.80 mm	41%	97%
PC_022	1.90 mm	37%	96%
PC_023	1.35 mm	66%	99%
PC_024	1.36 mm	75%	99%
PC_025	1.33 mm	64%	99%
PC_026	1.59 mm	38%	96%
PC_027	1.18 mm	74%	99%
PC_028	1.11 mm	70%	99%
PC_029	1.54 mm	51%	98%
PC_030	1.20 mm	64%	99%
PC_031	1.29 mm	52%	98%
PC_032	1.60 mm	30%	93%
PC_033	1.61 mm	28%	91%
PC_034	1.10 mm	62%	99%
PC_035	1.52 mm	38%	96%
PC_036	1.48 mm	30%	93%
PC_037	2.05 mm	25%	89%
PC_039	1.84 mm	47%	97%

PC_040	1.86 mm	58%	98%
PC_041	1.50 mm	66%	98%
PC_048	1.56 mm	46%	98%
PC_053	2.69 mm	21%	83%
PC_054	1.10 mm	64%	99%
PC_055	1.34 mm	51%	98%
PC_056	1.54 mm	38%	96%
PC_057	2.08 mm	20%	82%
PC_063	2.15 mm	27%	90%
PC_066	1.32 mm	43%	98%
PC_067	1.59 mm	21%	83%

CG_057 - 67 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.91 mm	29%	92%
CG_024	1.91 mm	40%	96%
CG_025	1.50 mm	33%	95%
CG_028	1.67 mm	58%	98%
CG_029	1.60 mm	60%	98%
CG_042	2.58 mm	30%	92%
CG_043	2.97 mm	40%	95%
CG_044	2.93 mm	32%	93%
CG_047	2.19 mm	23%	86%
CG_048	2.80 mm	32%	93%
CG_049	4.17 mm	34%	93%
CG_050	2.56 mm	41%	96%
CG_051	2.62 mm	46%	96%
CG_052	1.90 mm	44%	97%
CG_053	1.77 mm	57%	98%
CG_054	1.21 mm	68%	99%
CG_055	1.40 mm	62%	98%
CG_056	0.72 mm	78%	99%
CG_058	1.13 mm	23%	87%
PC_003	3.33 mm	23%	85%
PC_004	2.41 mm	23%	86%
PC_005	2.17 mm	28%	91%
PC_006	2.81 mm	33%	93%
PC_007	2.54 mm	39%	96%
PC_008	1.83 mm	32%	94%
PC_009	2.21 mm	51%	97%
PC_010	2.05 mm	56%	98%
PC_011	1.77 mm	34%	95%
PC_012	1.73 mm	51%	98%
PC_013	2.08 mm	54%	98%
PC_014	2.00 mm	54%	98%
PC_015	1.67 mm	56%	98%
PC_016	1.66 mm	57%	98%
PC_017	1.53 mm	70%	98%
PC_018	1.48 mm	45%	98%
PC_019	1.60 mm	59%	98%
PC_020	1.65 mm	41%	97%
PC_021	1.64 mm	44%	97%
PC_022	1.71 mm	38%	96%
PC_023	1.46 mm	68%	98%
PC_024	1.67 mm	70%	98%
PC_025	1.59 mm	58%	98%
PC_026	1.74 mm	43%	97%
PC_027	1.39 mm	75%	99%
PC_028	1.30 mm	73%	99%
PC_029	1.08 mm	47%	98%
PC_030	1.36 mm	69%	99%
PC_031	1.27 mm	50%	98%
PC_032	1.11 mm	31%	94%
PC_033	1.23 mm	31%	94%
PC_034	1.07 mm	67%	99%
PC_035	1.66 mm	45%	97%
PC_036	1.61 mm	34%	95%
PC_037	1.90 mm	28%	91%
PC_038	1.93 mm	21%	84%
PC_039	1.77 mm	45%	97%
PC_040	1.86 mm	59%	98%
PC_041	1.60 mm	70%	98%
PC_042	1.99 mm	22%	84%

PC_048	1.45 mm	40%	97%
PC_053	2.48 mm	24%	87%
PC_054	0.90 mm	60%	99%
PC_055	1.09 mm	40%	97%
PC_056	1.67 mm	26%	90%
PC_057	1.91 mm	25%	89%
PC_063	1.68 mm	33%	95%
PC_066	1.53 mm	50%	98%

CG_058 - 59 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_022	0.91 mm	20%	83%
CG_023	1.12 mm	50%	98%
CG_024	0.91 mm	68%	99%
CG_025	0.55 mm	56%	99%
CG_026	1.24 mm	58%	99%
CG_027	1.31 mm	52%	98%
CG_028	0.44 mm	28%	93%
CG_029	0.82 mm	22%	87%
CG_036	3.34 mm	20%	81%
CG_038	4.27 mm	39%	94%
CG_039	3.05 mm	52%	96%
CG_040	2.37 mm	47%	97%
CG_041	1.83 mm	43%	97%
CG_042	1.30 mm	41%	97%
CG_043	2.11 mm	21%	84%
CG_045	1.38 mm	28%	92%
CG_046	3.74 mm	23%	84%
CG_047	0.95 mm	43%	98%
CG_049	1.94 mm	23%	86%
CG_053	0.79 mm	21%	84%
CG_054	0.62 mm	20%	83%
CG_055	1.17 mm	20%	83%
CG_057	1.13 mm	23%	87%
CG_059	0.88 mm	65%	99%
CG_060	1.62 mm	29%	93%
CG_070	2.77 mm	21%	83%
PC_002	3.24 mm	23%	85%
PC_003	3.09 mm	27%	90%
PC_004	3.41 mm	24%	86%
PC_005	2.81 mm	25%	88%
PC_006	2.88 mm	33%	93%
PC_007	2.67 mm	36%	95%
PC_008	2.89 mm	28%	90%
PC_009	2.41 mm	44%	97%
PC_010	2.33 mm	50%	97%
PC_011	1.54 mm	42%	97%
PC_012	2.01 mm	48%	97%
PC_013	1.87 mm	54%	98%
PC_014	1.69 mm	57%	98%
PC_015	1.28 mm	57%	99%
PC_016	1.11 mm	71%	99%
PC_017	1.02 mm	54%	99%
PC_018	1.78 mm	34%	95%
PC_019	1.16 mm	63%	99%
PC_020	1.19 mm	58%	99%
PC_021	1.23 mm	45%	98%
PC_022	1.33 mm	46%	98%
PC_023	0.89 mm	53%	99%
PC_024	1.60 mm	26%	90%
PC_027	1.52 mm	40%	97%
PC_028	2.05 mm	32%	94%
PC_029	1.36 mm	32%	95%
PC_030	1.81 mm	30%	93%
PC_034	1.38 mm	27%	91%
PC_048	2.04 mm	31%	93%
PC_054	1.49 mm	30%	93%
PC_055	1.13 mm	37%	97%
PC_056	1.70 mm	27%	91%
PC_066	1.74 mm	27%	91%

CG_059 - 37 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.44 mm	32%	95%
CG_024	1.14 mm	44%	98%
CG_025	1.04 mm	36%	96%
CG_026	1.83 mm	39%	96%
CG_027	1.23 mm	38%	97%
CG_038	4.08 mm	28%	89%
CG_039	2.94 mm	33%	93%
CG_040	2.08 mm	27%	90%
CG_041	2.43 mm	25%	89%
CG_042	1.84 mm	22%	86%
CG_047	1.38 mm	24%	88%
CG_058	0.88 mm	65%	99%
CG_060	2.79 mm	25%	88%
PC_002	4.19 mm	20%	80%
PC_003	4.07 mm	26%	88%
PC_004	4.42 mm	26%	87%
PC_005	4.31 mm	26%	87%
PC_006	4.30 mm	33%	92%
PC_007	4.11 mm	38%	94%
PC_008	4.24 mm	25%	87%
PC_009	3.57 mm	40%	95%
PC_010	2.96 mm	40%	95%
PC_011	2.37 mm	31%	93%
PC_012	2.68 mm	34%	94%
PC_013	2.25 mm	42%	96%
PC_014	1.96 mm	44%	97%
PC_015	1.83 mm	40%	97%
PC_016	1.18 mm	48%	98%
PC_017	1.33 mm	36%	96%
PC_018	2.29 mm	23%	86%
PC_019	1.62 mm	45%	97%
PC_020	1.76 mm	44%	97%
PC_021	1.96 mm	35%	95%
PC_022	2.04 mm	36%	95%
PC_023	1.07 mm	35%	96%
PC_027	1.75 mm	24%	88%
PC_055	1.71 mm	23%	87%

CG_060 - 39 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_020	1.48 mm	23%	87%
CG_021	1.07 mm	24%	88%
CG_022	1.15 mm	30%	94%
CG_023	1.17 mm	30%	93%
CG_024	1.35 mm	33%	95%
CG_025	1.28 mm	38%	97%
CG_026	1.52 mm	59%	98%
CG_027	1.92 mm	44%	97%
CG_029	2.55 mm	26%	89%
CG_030	2.57 mm	28%	91%
CG_031	3.50 mm	59%	96%
CG_032	1.69 mm	71%	98%
CG_033	1.46 mm	78%	99%
CG_034	2.49 mm	79%	97%
CG_035	1.66 mm	84%	98%
CG_036	1.86 mm	85%	98%
CG_037	1.62 mm	83%	98%
CG_038	2.68 mm	77%	97%
CG_039	2.70 mm	68%	97%
CG_040	1.49 mm	58%	98%
CG_042	0.95 mm	52%	99%
CG_044	1.21 mm	22%	85%
CG_045	1.08 mm	20%	83%
CG_046	0.91 mm	26%	91%
CG_047	0.98 mm	59%	99%
CG_048	1.52 mm	31%	94%
CG_050	1.39 mm	38%	97%
CG_051	1.44 mm	49%	98%
CG_052	2.08 mm	32%	94%
CG_053	2.34 mm	35%	95%
CG_058	1.62 mm	29%	93%
CG_059	2.79 mm	25%	88%
CG_064	4.70 mm	31%	91%
CG_065	2.18 mm	42%	97%
CG_066	1.83 mm	22%	86%
CG_067	2.17 mm	32%	94%
CG_068	1.57 mm	40%	97%
CG_069	1.29 mm	43%	98%
PC_016	2.65 mm	23%	86%

CG_061 - 19 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	0.97 mm	46%	98%
CG_031	2.55 mm	24%	87%
CG_062	0.69 mm	85%	99%
CG_063	1.06 mm	66%	99%
CG_064	0.82 mm	66%	99%
CG_065	1.20 mm	54%	98%
CG_066	1.95 mm	40%	96%
PC_000	2.05 mm	55%	98%
PC_001	1.53 mm	46%	98%
PC_002	2.86 mm	38%	95%
PC_003	1.92 mm	25%	88%
PC_004	1.35 mm	29%	93%
PC_005	1.08 mm	28%	92%
PC_006	1.68 mm	23%	86%
PC_007	1.17 mm	24%	88%
PC_008	0.79 mm	27%	92%
PC_009	1.37 mm	24%	89%
PC_010	1.35 mm	22%	85%
PC_012	0.87 mm	23%	87%

CG_062 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.09 mm	54%	99%
CG_031	2.31 mm	32%	94%
CG_032	2.37 mm	22%	85%
CG_061	0.69 mm	85%	99%
CG_063	0.88 mm	79%	99%
CG_064	0.63 mm	80%	99%
CG_065	1.21 mm	67%	99%
CG_066	1.51 mm	59%	98%
CG_067	1.77 mm	24%	88%
PC_000	1.59 mm	60%	98%
PC_001	1.69 mm	51%	98%
PC_002	1.50 mm	42%	97%
PC_003	2.07 mm	25%	89%
PC_004	2.53 mm	25%	88%
PC_005	3.74 mm	21%	82%

CG_063 - 13 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.85 mm	59%	98%
CG_031	2.81 mm	45%	96%
CG_032	3.48 mm	32%	92%
CG_034	5.28 mm	20%	79%
CG_061	1.06 mm	66%	99%
CG_062	0.88 mm	79%	99%
CG_064	0.65 mm	77%	99%
CG_065	0.97 mm	64%	99%
CG_066	1.20 mm	47%	98%
CG_067	1.94 mm	33%	94%
PC_000	1.98 mm	58%	98%
PC_001	3.23 mm	51%	96%
PC_002	3.50 mm	40%	95%

CG_064 - 20 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.16 mm	68%	99%
CG_031	2.18 mm	60%	98%
CG_032	2.32 mm	48%	97%
CG_033	1.99 mm	37%	96%
CG_034	3.87 mm	39%	94%
CG_035	3.20 mm	37%	94%
CG_036	5.48 mm	36%	91%
CG_037	3.56 mm	35%	93%
CG_038	6.12 mm	27%	86%
CG_060	4.70 mm	31%	91%
CG_061	0.82 mm	66%	99%
CG_062	0.63 mm	80%	99%
CG_063	0.65 mm	77%	99%
CG_065	0.57 mm	85%	99%
CG_066	0.89 mm	74%	99%
CG_067	1.07 mm	46%	98%
CG_068	2.34 mm	22%	84%
PC_000	1.55 mm	62%	98%
PC_001	2.73 mm	39%	95%
PC_002	2.91 mm	23%	86%

CG_065 - 23 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.54 mm	63%	98%
CG_031	1.73 mm	66%	98%
CG_032	1.92 mm	53%	98%
CG_033	1.58 mm	46%	98%
CG_034	3.51 mm	45%	95%
CG_035	2.84 mm	47%	96%
CG_036	3.64 mm	45%	95%
CG_037	3.00 mm	46%	96%
CG_038	4.71 mm	32%	91%
CG_039	4.43 mm	25%	86%
CG_040	3.05 mm	24%	86%
CG_045	2.55 mm	22%	84%
CG_060	2.18 mm	42%	97%
CG_061	1.20 mm	54%	98%
CG_062	1.21 mm	67%	99%
CG_063	0.97 mm	64%	99%
CG_064	0.57 mm	85%	99%
CG_066	0.58 mm	83%	99%
CG_067	0.65 mm	67%	99%
CG_068	0.96 mm	41%	98%
CG_069	1.88 mm	31%	93%
PC_000	1.58 mm	54%	98%
PC_001	3.23 mm	28%	90%

CG_066 - 21 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.97 mm	57%	98%
CG_031	1.64 mm	57%	98%
CG_032	2.36 mm	48%	97%
CG_033	2.53 mm	29%	92%
CG_034	4.34 mm	35%	92%
CG_035	3.65 mm	27%	89%
CG_036	3.86 mm	30%	91%
CG_037	3.80 mm	25%	86%
CG_045	2.04 mm	26%	89%
CG_060	1.83 mm	22%	86%
CG_061	1.95 mm	40%	96%
CG_062	1.51 mm	59%	98%
CG_063	1.20 mm	47%	98%
CG_064	0.89 mm	74%	99%
CG_065	0.58 mm	83%	99%
CG_067	0.76 mm	76%	99%
CG_068	0.99 mm	63%	99%
CG_069	2.17 mm	49%	97%
CG_070	3.00 mm	35%	94%
PC_000	2.19 mm	51%	97%
PC_001	3.17 mm	32%	93%

CG_067 - 23 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.10 mm	36%	96%
CG_031	2.58 mm	44%	96%
CG_032	2.58 mm	47%	97%
CG_033	2.58 mm	35%	95%
CG_034	4.49 mm	46%	94%
CG_035	4.24 mm	35%	93%
CG_036	4.28 mm	43%	94%
CG_037	4.40 mm	32%	91%
CG_038	5.72 mm	23%	83%
CG_039	5.27 mm	20%	79%
CG_046	2.98 mm	25%	88%
CG_060	2.17 mm	32%	94%
CG_062	1.77 mm	24%	88%
CG_063	1.94 mm	33%	94%
CG_064	1.07 mm	46%	98%
CG_065	0.65 mm	67%	99%
CG_066	0.76 mm	76%	99%
CG_068	0.72 mm	86%	99%
CG_069	1.56 mm	77%	98%
CG_070	1.98 mm	66%	98%
CG_071	2.50 mm	43%	96%
CG_072	4.99 mm	23%	84%
PC_000	1.89 mm	29%	92%

CG_068 - 24 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_026	3.63 mm	24%	86%
CG_031	3.78 mm	35%	93%
CG_032	2.17 mm	42%	96%
CG_033	2.58 mm	39%	95%
CG_034	3.86 mm	49%	95%
CG_035	3.12 mm	41%	95%
CG_036	2.96 mm	50%	96%
CG_037	3.30 mm	40%	95%
CG_038	4.99 mm	33%	91%
CG_039	4.95 mm	30%	90%
CG_040	2.54 mm	24%	88%
CG_044	2.21 mm	25%	89%
CG_046	2.45 mm	35%	95%
CG_047	2.20 mm	22%	85%
CG_048	1.96 mm	23%	86%
CG_060	1.57 mm	40%	97%
CG_064	2.34 mm	22%	84%
CG_065	0.96 mm	41%	98%
CG_066	0.99 mm	63%	99%
CG_067	0.72 mm	86%	99%
CG_069	0.58 mm	88%	99%
CG_070	1.11 mm	74%	99%
CG_071	1.73 mm	61%	98%
CG_072	3.45 mm	39%	95%

CG_069 - 26 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_026	3.00 mm	28%	90%
CG_027	2.87 mm	20%	82%
CG_031	3.85 mm	29%	90%
CG_032	1.76 mm	35%	95%
CG_033	2.37 mm	38%	95%
CG_034	3.37 mm	44%	95%
CG_035	2.57 mm	42%	96%
CG_036	2.73 mm	50%	97%
CG_037	2.82 mm	42%	96%
CG_038	4.87 mm	38%	93%
CG_039	3.91 mm	32%	92%
CG_040	2.37 mm	28%	91%
CG_041	3.03 mm	22%	84%
CG_044	1.45 mm	27%	91%
CG_046	1.67 mm	24%	88%
CG_047	1.80 mm	22%	85%
CG_048	1.96 mm	24%	88%
CG_049	1.86 mm	20%	83%
CG_060	1.29 mm	43%	98%
CG_065	1.88 mm	31%	93%
CG_066	2.17 mm	49%	97%
CG_067	1.56 mm	77%	98%
CG_068	0.58 mm	88%	99%
CG_070	0.46 mm	74%	100%
CG_071	0.98 mm	66%	99%
CG_072	2.77 mm	60%	97%

CG_070 - 22 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	2.04 mm	20%	82%
CG_026	2.06 mm	27%	90%
CG_027	1.69 mm	25%	89%
CG_032	1.60 mm	23%	86%
CG_033	1.87 mm	26%	90%
CG_034	2.62 mm	27%	90%
CG_035	1.78 mm	21%	84%
CG_036	2.12 mm	26%	90%
CG_038	2.53 mm	22%	84%
CG_039	2.26 mm	26%	89%
CG_040	1.74 mm	27%	91%
CG_041	2.08 mm	44%	97%
CG_044	1.18 mm	30%	94%
CG_048	2.51 mm	22%	85%
CG_049	2.14 mm	29%	92%
CG_058	2.77 mm	21%	83%
CG_066	3.00 mm	35%	94%
CG_067	1.98 mm	66%	98%
CG_068	1.11 mm	74%	99%
CG_069	0.46 mm	74%	100%
CG_071	0.79 mm	74%	99%
CG_072	2.00 mm	65%	98%

CG_071 - 27 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	2.23 mm	22%	85%
CG_025	1.68 mm	26%	90%
CG_026	1.60 mm	26%	90%
CG_028	2.08 mm	34%	95%
CG_029	2.38 mm	34%	94%
CG_039	4.31 mm	25%	87%
CG_041	1.96 mm	25%	89%
CG_042	1.16 mm	21%	85%
CG_043	2.10 mm	39%	96%
CG_044	0.83 mm	51%	99%
CG_045	1.32 mm	26%	90%
CG_047	1.55 mm	30%	93%
CG_048	1.34 mm	37%	96%
CG_049	1.07 mm	45%	98%
CG_050	1.51 mm	26%	90%
CG_051	1.36 mm	30%	93%
CG_052	1.88 mm	28%	92%
CG_053	1.98 mm	36%	96%
CG_054	2.74 mm	33%	94%
CG_055	2.56 mm	24%	87%
CG_056	3.61 mm	20%	81%
CG_067	2.50 mm	43%	96%
CG_068	1.73 mm	61%	98%
CG_069	0.98 mm	66%	99%
CG_070	0.79 mm	74%	99%
CG_072	0.81 mm	79%	99%
PC_024	3.95 mm	21%	81%

CG_072 - 32 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_025	2.17 mm	21%	84%
CG_026	2.22 mm	23%	85%
CG_028	2.26 mm	27%	91%
CG_029	2.09 mm	27%	90%
CG_035	1.68 mm	21%	83%
CG_036	1.84 mm	23%	87%
CG_037	2.12 mm	22%	84%
CG_038	4.60 mm	23%	84%
CG_039	4.10 mm	27%	88%
CG_040	2.48 mm	21%	82%
CG_042	1.76 mm	24%	88%
CG_043	2.79 mm	48%	97%
CG_044	1.51 mm	57%	98%
CG_045	2.48 mm	49%	97%
CG_046	2.62 mm	27%	90%
CG_047	1.99 mm	29%	92%
CG_048	1.41 mm	51%	98%
CG_049	1.83 mm	39%	96%
CG_050	2.00 mm	28%	92%
CG_051	1.85 mm	30%	93%
CG_052	2.52 mm	33%	94%
CG_053	1.97 mm	29%	92%
CG_054	2.41 mm	23%	86%
CG_055	2.68 mm	24%	87%
CG_067	4.99 mm	23%	84%
CG_068	3.45 mm	39%	95%
CG_069	2.77 mm	60%	97%
CG_070	2.00 mm	65%	98%
CG_071	0.81 mm	79%	99%
PC_040	5.03 mm	21%	81%
PC_041	5.06 mm	20%	79%
PC_056	4.37 mm	26%	87%

CG_073 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.51 mm	91%	99%
CG_019	0.41 mm	49%	99%
CG_074	0.34 mm	85%	100%
G_000	0.40 mm	91%	100%
G_001	0.41 mm	87%	100%
G_003	0.50 mm	90%	99%
G_004	0.54 mm	87%	99%
G_005	0.48 mm	55%	99%
G_006	0.65 mm	29%	93%
G_007	0.51 mm	51%	99%
G_008	0.77 mm	26%	91%
G_009	0.72 mm	26%	91%
G_010	0.78 mm	26%	91%
G_011	0.94 mm	26%	90%
G_012	0.81 mm	22%	86%

CG_074 – 15 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.42 mm	84%	100%
CG_019	0.39 mm	44%	99%
CG_073	0.34 mm	85%	100%
CG_075	0.23 mm	19%	82%
G_000	0.30 mm	84%	100%
G_001	0.31 mm	86%	100%
G_003	0.38 mm	87%	100%
G_004	0.37 mm	82%	100%
G_005	0.36 mm	54%	99%
G_006	0.48 mm	28%	93%
G_007	0.44 mm	49%	99%
G_008	0.63 mm	27%	92%
G_009	0.63 mm	25%	90%
G_010	0.67 mm	26%	90%
G_011	0.85 mm	23%	88%

CG_075 – 6 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_074	0.23 mm	19%	82%
CG_076	0.30 mm	49%	99%
CG_077	0.42 mm	47%	99%
CG_078	0.46 mm	45%	99%
CG_079	0.58 mm	43%	98%
CG_080	0.96 mm	34%	96%

CG_076 – 7 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_075	0.30 mm	49%	99%
CG_077	0.41 mm	88%	100%
CG_078	0.56 mm	78%	99%
CG_079	0.62 mm	73%	99%
CG_080	0.95 mm	57%	99%
CG_081	1.78 mm	29%	92%
PC_083	1.71 mm	27%	91%

CG_077 – 7 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_075	0.42 mm	47%	99%
CG_076	0.41 mm	88%	100%
CG_078	0.23 mm	81%	100%
CG_079	0.25 mm	75%	100%
CG_080	0.38 mm	60%	99%
CG_081	1.33 mm	29%	93%
PC_083	1.17 mm	29%	93%

CG_078 - 7 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_075	0.46 mm	45%	99%
CG_076	0.56 mm	78%	99%
CG_077	0.23 mm	81%	100%
CG_079	0.19 mm	83%	100%
CG_080	0.44 mm	65%	99%
CG_081	1.32 mm	30%	94%
PC_083	1.50 mm	31%	94%

CG_079 - 7 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_075	0.58 mm	43%	98%
CG_076	0.62 mm	73%	99%
CG_077	0.25 mm	75%	100%
CG_078	0.19 mm	83%	100%
CG_080	0.33 mm	71%	100%
CG_081	1.24 mm	33%	95%
PC_083	1.52 mm	33%	95%

CG_080 - 7 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_075	0.96 mm	34%	96%
CG_076	0.95 mm	57%	99%
CG_077	0.38 mm	60%	99%
CG_078	0.44 mm	65%	99%
CG_079	0.33 mm	71%	100%
CG_081	1.19 mm	40%	97%
PC_083	1.60 mm	37%	96%

CG_081 - 11 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_076	1.78 mm	29%	92%
CG_077	1.33 mm	29%	93%
CG_078	1.32 mm	30%	94%
CG_079	1.24 mm	33%	95%
CG_080	1.19 mm	40%	97%
CG_082	0.43 mm	41%	98%
CG_083	0.65 mm	29%	94%
PC_077	0.80 mm	25%	90%
PC_081	0.94 mm	34%	96%
PC_082	0.91 mm	36%	96%
PC_083	0.69 mm	67%	99%

CG_082 - 12 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_081	0.43 mm	41%	98%
CG_083	0.43 mm	48%	99%
PC_076	1.11 mm	25%	90%
PC_077	0.59 mm	43%	98%
PC_078	0.92 mm	27%	91%
PC_081	0.63 mm	59%	99%
PC_082	0.67 mm	76%	99%
PC_083	0.61 mm	34%	96%
PC_084	0.78 mm	43%	98%
PC_085	1.07 mm	31%	94%
PC_086	1.09 mm	20%	83%
PC_087	0.67 mm	33%	96%

CG_083 - 17 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_081	0.65 mm	29%	94%
CG_082	0.43 mm	48%	99%
CG_084	0.54 mm	45%	99%
PC_075	1.54 mm	28%	91%
PC_076	1.07 mm	37%	97%
PC_077	0.68 mm	66%	99%
PC_078	0.68 mm	47%	99%
PC_079	0.59 mm	35%	96%
PC_080	0.80 mm	27%	92%
PC_081	0.67 mm	79%	99%
PC_082	0.84 mm	49%	99%
PC_083	0.93 mm	23%	87%
PC_084	0.98 mm	49%	98%
PC_085	1.49 mm	39%	97%
PC_086	1.26 mm	28%	92%
PC_087	0.94 mm	27%	92%
PC_088	1.14 mm	27%	91%

CG_084 - 13 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_083	0.54 mm	45%	99%
CG_085	0.28 mm	31%	95%
CG_086	0.51 mm	23%	88%
PC_074	2.19 mm	22%	85%
PC_075	1.06 mm	30%	94%
PC_076	0.91 mm	36%	97%
PC_077	0.71 mm	36%	97%
PC_081	0.57 mm	32%	95%
PC_084	0.97 mm	31%	95%
PC_085	1.51 mm	31%	94%
PC_086	0.91 mm	24%	88%
PC_087	0.93 mm	20%	83%
PC_088	1.34 mm	24%	88%

CG_085 - 4 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_084	0.28 mm	31%	95%
CG_086	0.73 mm	87%	99%
CG_087	7.55 mm	78%	91%
CG_088	5.98 mm	77%	93%

CG_086 - 4 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_084	0.51 mm	23%	88%
CG_085	0.73 mm	87%	99%
CG_087	6.92 mm	84%	92%
CG_088	5.69 mm	85%	94%

CG_087 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_085	7.55 mm	78%	91%
CG_086	6.92 mm	84%	92%
CG_088	5.82 mm	85%	94%

CG_088 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_085	5.98 mm	77%	93%
CG_086	5.69 mm	85%	94%
CG_087	5.82 mm	85%	94%

G_000 - 15 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.49 mm	92%	100%
CG_019	0.31 mm	48%	99%
CG_073	0.40 mm	91%	100%
CG_074	0.30 mm	84%	100%
G_001	0.24 mm	91%	100%
G_003	0.26 mm	89%	100%
G_004	0.31 mm	88%	100%
G_005	0.36 mm	56%	99%
G_006	0.31 mm	29%	94%
G_007	0.34 mm	53%	99%
G_008	0.41 mm	25%	90%
G_009	0.45 mm	25%	90%
G_010	0.52 mm	25%	90%
G_011	0.57 mm	23%	88%
G_012	0.70 mm	21%	84%

G_001 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.53 mm	87%	99%
CG_019	0.36 mm	45%	99%
CG_073	0.41 mm	87%	100%
CG_074	0.31 mm	86%	100%
G_000	0.24 mm	91%	100%
G_003	0.32 mm	90%	100%
G_004	0.33 mm	87%	100%
G_005	0.36 mm	57%	99%
G_006	0.35 mm	32%	95%
G_007	0.33 mm	54%	99%
G_008	0.44 mm	29%	94%
G_009	0.45 mm	29%	93%
G_010	0.47 mm	29%	93%
G_011	0.56 mm	28%	92%
G_012	0.78 mm	21%	85%

G_003 - 14 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.44 mm	85%	100%
CG_019	0.27 mm	44%	99%
CG_073	0.50 mm	90%	99%
CG_074	0.38 mm	87%	100%
G_000	0.26 mm	89%	100%
G_001	0.32 mm	90%	100%
G_004	0.29 mm	88%	100%
G_005	0.41 mm	57%	99%
G_006	0.32 mm	33%	96%
G_007	0.31 mm	54%	99%
G_008	0.45 mm	31%	95%
G_009	0.44 mm	30%	94%
G_010	0.52 mm	30%	94%
G_011	0.56 mm	28%	93%

G_004 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.41 mm	85%	100%
CG_019	0.32 mm	46%	99%
CG_073	0.54 mm	87%	99%
CG_074	0.37 mm	82%	100%
G_000	0.31 mm	88%	100%
G_001	0.33 mm	87%	100%
G_003	0.29 mm	88%	100%
G_005	0.32 mm	59%	100%
G_006	0.29 mm	35%	97%
G_007	0.29 mm	56%	99%
G_008	0.39 mm	34%	96%
G_009	0.46 mm	34%	96%
G_010	0.56 mm	33%	96%
G_011	0.64 mm	30%	94%
G_012	0.63 mm	27%	92%

G_005 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.43 mm	53%	99%
CG_019	0.42 mm	26%	91%
CG_073	0.48 mm	55%	99%
CG_074	0.36 mm	54%	99%
G_000	0.36 mm	56%	99%
G_001	0.36 mm	57%	99%
G_003	0.41 mm	57%	99%
G_004	0.32 mm	59%	100%
G_006	0.26 mm	69%	100%
G_007	0.35 mm	75%	100%
G_008	0.32 mm	67%	100%
G_009	0.34 mm	67%	100%
G_010	0.36 mm	68%	100%
G_011	0.37 mm	62%	100%
G_012	0.42 mm	28%	93%

G_006 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.44 mm	27%	92%
CG_019	0.48 mm	23%	87%
CG_073	0.65 mm	29%	93%
CG_074	0.48 mm	28%	93%
G_000	0.31 mm	29%	94%
G_001	0.35 mm	32%	95%
G_003	0.32 mm	33%	96%
G_004	0.29 mm	35%	97%
G_005	0.26 mm	69%	100%
G_007	0.30 mm	72%	100%
G_008	0.27 mm	87%	100%
G_009	0.28 mm	89%	100%
G_010	0.29 mm	86%	100%
G_011	0.32 mm	82%	100%
G_012	0.36 mm	31%	95%

G_007 - 16 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.55 mm	50%	99%
CG_019	0.47 mm	25%	90%
CG_073	0.51 mm	51%	99%
CG_074	0.44 mm	49%	99%
G_000	0.34 mm	53%	99%
G_001	0.33 mm	54%	99%
G_003	0.31 mm	54%	99%
G_004	0.29 mm	56%	99%
G_005	0.35 mm	75%	100%
G_006	0.30 mm	72%	100%
G_008	0.32 mm	72%	100%
G_009	0.37 mm	70%	100%
G_010	0.41 mm	69%	100%
G_011	0.40 mm	65%	100%
G_012	0.45 mm	28%	93%
G_014	0.45 mm	21%	84%

G_008 - 14 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.54 mm	24%	89%
CG_073	0.77 mm	26%	91%
CG_074	0.63 mm	27%	92%
G_000	0.41 mm	25%	90%
G_001	0.44 mm	29%	94%
G_003	0.45 mm	31%	95%
G_004	0.39 mm	34%	96%
G_005	0.32 mm	67%	100%
G_006	0.27 mm	87%	100%
G_007	0.32 mm	72%	100%
G_009	0.21 mm	90%	100%
G_010	0.30 mm	89%	100%
G_011	0.32 mm	83%	100%
G_012	0.42 mm	26%	91%

G_009 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.49 mm	23%	88%
CG_019	0.55 mm	24%	88%
CG_073	0.72 mm	26%	91%
CG_074	0.63 mm	25%	90%
G_000	0.45 mm	25%	90%
G_001	0.45 mm	29%	93%
G_003	0.44 mm	30%	94%
G_004	0.46 mm	34%	96%
G_005	0.34 mm	67%	100%
G_006	0.28 mm	89%	100%
G_007	0.37 mm	70%	100%
G_008	0.21 mm	90%	100%
G_010	0.22 mm	90%	100%
G_011	0.30 mm	86%	100%
G_012	0.34 mm	26%	91%

G_010 - 14 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.62 mm	24%	88%
CG_073	0.78 mm	26%	91%
CG_074	0.67 mm	26%	90%
G_000	0.52 mm	25%	90%
G_001	0.47 mm	29%	93%
G_003	0.52 mm	30%	94%
G_004	0.56 mm	33%	96%
G_005	0.36 mm	68%	100%
G_006	0.29 mm	86%	100%
G_007	0.41 mm	69%	100%
G_008	0.30 mm	89%	100%
G_009	0.22 mm	90%	100%
G_011	0.29 mm	89%	100%
G_012	0.29 mm	26%	91%

G_011 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_018	0.57 mm	22%	86%
CG_073	0.94 mm	26%	90%
CG_074	0.85 mm	23%	88%
G_000	0.57 mm	23%	88%
G_001	0.56 mm	28%	92%
G_003	0.56 mm	28%	93%
G_004	0.64 mm	30%	94%
G_005	0.37 mm	62%	100%
G_006	0.32 mm	82%	100%
G_007	0.40 mm	65%	100%
G_008	0.32 mm	83%	100%
G_009	0.30 mm	86%	100%
G_010	0.29 mm	89%	100%
G_012	0.37 mm	35%	97%
G_014	0.31 mm	23%	87%

G_012 - 16 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_073	0.81 mm	22%	86%
G_000	0.70 mm	21%	84%
G_001	0.78 mm	21%	85%
G_004	0.63 mm	27%	92%
G_005	0.42 mm	28%	93%
G_006	0.36 mm	31%	95%
G_007	0.45 mm	28%	93%
G_008	0.42 mm	26%	91%
G_009	0.34 mm	26%	91%
G_010	0.29 mm	26%	91%
G_011	0.37 mm	35%	97%
G_013	0.15 mm	78%	100%
G_014	0.19 mm	74%	100%
G_015	0.26 mm	72%	100%
G_016	0.25 mm	73%	100%
G_017	0.26 mm	63%	100%

G_013 - 5 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
G_012	0.15 mm	78%	100%
G_014	0.17 mm	80%	100%
G_015	0.24 mm	82%	100%
G_016	0.23 mm	85%	100%
G_017	0.26 mm	81%	100%

G_014 - 7 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
G_007	0.45 mm	21%	84%
G_011	0.31 mm	23%	87%
G_012	0.19 mm	74%	100%
G_013	0.17 mm	80%	100%
G_015	0.19 mm	85%	100%
G_016	0.21 mm	82%	100%
G_017	0.23 mm	69%	100%

G_015 - 5 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
G_012	0.26 mm	72%	100%
G_013	0.24 mm	82%	100%
G_014	0.19 mm	85%	100%
G_016	0.19 mm	84%	100%
G_017	0.16 mm	72%	100%

G_016 - 5 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
G_012	0.25 mm	73%	100%
G_013	0.23 mm	85%	100%
G_014	0.21 mm	82%	100%
G_015	0.19 mm	84%	100%
G_017	0.18 mm	80%	100%

G_017 - 5 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
G_012	0.26 mm	63%	100%
G_013	0.26 mm	81%	100%
G_014	0.23 mm	69%	100%
G_015	0.16 mm	72%	100%
G_016	0.18 mm	80%	100%

PC_000 - 17 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.12 mm	77%	99%
CG_031	2.04 mm	51%	97%
CG_032	1.47 mm	43%	97%
CG_033	1.37 mm	22%	86%
CG_034	3.53 mm	23%	84%
CG_061	2.05 mm	55%	98%
CG_062	1.59 mm	60%	98%
CG_063	1.98 mm	58%	98%
CG_064	1.55 mm	62%	98%
CG_065	1.58 mm	54%	98%
CG_066	2.19 mm	51%	97%
CG_067	1.89 mm	29%	92%
PC_001	0.71 mm	67%	99%
PC_002	0.75 mm	50%	99%
PC_003	1.40 mm	31%	94%
PC_004	1.67 mm	28%	92%
PC_005	1.72 mm	21%	83%

PC_001 - 18 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.23 mm	48%	98%
CG_031	2.80 mm	29%	91%
CG_032	2.45 mm	20%	82%
CG_061	1.53 mm	46%	98%
CG_062	1.69 mm	51%	98%
CG_063	3.23 mm	51%	96%
CG_064	2.73 mm	39%	95%
CG_065	3.23 mm	28%	90%
CG_066	3.17 mm	32%	93%
PC_000	0.71 mm	67%	99%
PC_002	0.85 mm	76%	99%
PC_003	1.75 mm	58%	98%
PC_004	1.81 mm	50%	98%
PC_005	2.17 mm	40%	96%
PC_006	1.66 mm	36%	96%
PC_007	1.27 mm	30%	93%
PC_008	1.90 mm	31%	94%
PC_009	1.56 mm	20%	83%

PC_002 - 31 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_030	1.38 mm	32%	95%
CG_058	3.24 mm	23%	85%
CG_059	4.19 mm	20%	80%
CG_061	2.86 mm	38%	95%
CG_062	1.50 mm	42%	97%
CG_063	3.50 mm	40%	95%
CG_064	2.91 mm	23%	86%
PC_000	0.75 mm	50%	99%
PC_001	0.85 mm	76%	99%
PC_003	1.03 mm	84%	99%
PC_004	1.49 mm	75%	98%
PC_005	2.01 mm	67%	98%
PC_006	1.35 mm	67%	99%
PC_007	1.38 mm	63%	99%
PC_008	2.12 mm	60%	98%
PC_009	1.98 mm	55%	98%
PC_010	2.61 mm	51%	97%
PC_011	3.45 mm	36%	94%
PC_012	2.79 mm	49%	97%
PC_013	3.30 mm	49%	96%
PC_014	3.18 mm	45%	96%
PC_015	3.48 mm	45%	95%
PC_016	3.38 mm	35%	93%
PC_017	3.75 mm	31%	92%
PC_019	3.83 mm	38%	94%
PC_020	4.06 mm	31%	91%
PC_021	4.41 mm	27%	88%
PC_022	3.89 mm	23%	84%
PC_023	3.76 mm	30%	91%
PC_024	3.99 mm	21%	81%
PC_027	4.29 mm	24%	86%

PC_003 - 33 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	3.56 mm	21%	83%
CG_057	3.33 mm	23%	85%
CG_058	3.09 mm	27%	90%
CG_059	4.07 mm	26%	88%
CG_061	1.92 mm	25%	88%
CG_062	2.07 mm	25%	89%
PC_000	1.40 mm	31%	94%
PC_001	1.75 mm	58%	98%
PC_002	1.03 mm	84%	99%
PC_004	0.71 mm	84%	99%
PC_005	1.11 mm	79%	99%
PC_006	0.59 mm	79%	99%
PC_007	0.94 mm	76%	99%
PC_008	1.43 mm	72%	99%
PC_009	1.10 mm	67%	99%
PC_010	1.62 mm	63%	98%
PC_011	2.80 mm	46%	96%
PC_012	1.64 mm	60%	98%
PC_013	2.61 mm	59%	97%
PC_014	2.57 mm	55%	97%
PC_015	2.83 mm	55%	97%
PC_016	2.73 mm	43%	96%
PC_017	2.81 mm	42%	96%
PC_019	3.07 mm	48%	96%
PC_020	3.41 mm	37%	94%
PC_021	3.68 mm	35%	93%
PC_022	2.64 mm	26%	89%
PC_023	3.12 mm	38%	95%
PC_024	3.50 mm	29%	90%
PC_027	3.45 mm	33%	93%
PC_028	3.50 mm	25%	87%
PC_030	3.33 mm	22%	84%
PC_034	3.52 mm	23%	85%

PC_004 - 33 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	3.20 mm	21%	83%
CG_057	2.41 mm	23%	86%
CG_058	3.41 mm	24%	86%
CG_059	4.42 mm	26%	87%
CG_061	1.35 mm	29%	93%
CG_062	2.53 mm	25%	88%
PC_000	1.67 mm	28%	92%
PC_001	1.81 mm	50%	98%
PC_002	1.49 mm	75%	98%
PC_003	0.71 mm	84%	99%
PC_005	0.58 mm	85%	99%
PC_006	0.99 mm	77%	99%
PC_007	1.18 mm	75%	99%
PC_008	0.79 mm	78%	99%
PC_009	1.50 mm	69%	98%
PC_010	1.69 mm	63%	98%
PC_011	1.75 mm	48%	98%
PC_012	1.39 mm	63%	98%
PC_013	2.20 mm	59%	98%
PC_014	2.14 mm	54%	98%
PC_015	1.99 mm	56%	98%
PC_016	2.51 mm	43%	96%
PC_017	2.30 mm	41%	96%
PC_019	2.29 mm	48%	97%
PC_020	2.67 mm	34%	94%
PC_021	3.24 mm	33%	93%
PC_022	2.52 mm	26%	90%
PC_023	2.79 mm	39%	95%
PC_024	3.22 mm	30%	91%
PC_027	2.78 mm	34%	94%
PC_028	2.28 mm	25%	88%
PC_030	2.19 mm	23%	86%
PC_034	2.27 mm	23%	86%

PC_005 - 41 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	3.37 mm	28%	90%
CG_057	2.17 mm	28%	91%
CG_058	2.81 mm	25%	88%
CG_059	4.31 mm	26%	87%
CG_061	1.08 mm	28%	92%
CG_062	3.74 mm	21%	82%
PC_000	1.72 mm	21%	83%
PC_001	2.17 mm	40%	96%
PC_002	2.01 mm	67%	98%
PC_003	1.11 mm	79%	99%
PC_004	0.58 mm	85%	99%
PC_006	1.06 mm	79%	99%
PC_007	1.21 mm	79%	99%
PC_008	0.64 mm	85%	99%
PC_009	1.45 mm	74%	99%
PC_010	1.50 mm	68%	98%
PC_011	1.36 mm	55%	98%
PC_012	1.24 mm	70%	99%
PC_013	1.84 mm	64%	98%
PC_014	1.78 mm	59%	98%
PC_015	1.56 mm	62%	98%
PC_016	2.03 mm	48%	97%
PC_017	1.90 mm	47%	97%
PC_019	1.89 mm	54%	98%
PC_020	2.11 mm	36%	95%
PC_021	2.49 mm	36%	95%
PC_022	1.98 mm	30%	93%
PC_023	2.36 mm	44%	97%
PC_024	2.90 mm	36%	95%
PC_027	2.54 mm	40%	96%
PC_028	2.01 mm	31%	93%
PC_030	1.82 mm	27%	91%
PC_034	1.92 mm	28%	91%
PC_035	1.79 mm	23%	86%
PC_040	2.29 mm	21%	82%
PC_041	2.01 mm	23%	86%
PC_054	3.60 mm	25%	87%
PC_055	1.74 mm	25%	89%
PC_056	1.83 mm	22%	85%
PC_063	1.72 mm	21%	83%
PC_066	1.50 mm	24%	88%

PC_006 - 46 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	2.91 mm	29%	91%
CG_057	2.81 mm	33%	93%
CG_058	2.88 mm	33%	93%
CG_059	4.30 mm	33%	92%
CG_061	1.68 mm	23%	86%
PC_001	1.66 mm	36%	96%
PC_002	1.35 mm	67%	99%
PC_003	0.59 mm	79%	99%
PC_004	0.99 mm	77%	99%
PC_005	1.06 mm	79%	99%
PC_007	0.62 mm	90%	99%
PC_008	1.15 mm	76%	99%
PC_009	0.82 mm	82%	99%
PC_010	1.25 mm	78%	99%
PC_011	2.29 mm	55%	97%
PC_012	1.26 mm	72%	99%
PC_013	2.27 mm	74%	98%
PC_014	2.33 mm	69%	98%
PC_015	2.60 mm	69%	97%
PC_016	2.41 mm	56%	97%
PC_017	2.38 mm	54%	97%
PC_018	3.08 mm	20%	81%
PC_019	2.91 mm	61%	97%
PC_020	2.84 mm	42%	96%
PC_021	3.03 mm	42%	96%
PC_022	2.07 mm	32%	94%
PC_023	2.78 mm	51%	97%
PC_024	3.41 mm	41%	95%
PC_027	3.22 mm	44%	96%
PC_028	3.07 mm	36%	94%
PC_030	2.97 mm	34%	94%
PC_034	3.11 mm	36%	94%
PC_035	2.83 mm	33%	77%
PC_036	3.36 mm	30%	0%
PC_037	2.93 mm	29%	0%
PC_038	3.29 mm	28%	11%
PC_039	3.50 mm	23%	0%
PC_040	2.87 mm	25%	0%
PC_041	2.82 mm	27%	78%
PC_042	3.08 mm	28%	46%
PC_054	5.49 mm	26%	86%
PC_055	2.71 mm	24%	87%
PC_056	2.78 mm	22%	85%
PC_057	3.34 mm	29%	59%
PC_063	3.11 mm	28%	82%
PC_066	2.98 mm	30%	92%

PC_007 - 48 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	2.65 mm	36%	95%
CG_057	2.54 mm	39%	96%
CG_058	2.67 mm	36%	95%
CG_059	4.11 mm	38%	94%
CG_061	1.17 mm	24%	88%
PC_001	1.27 mm	30%	93%
PC_002	1.38 mm	63%	99%
PC_003	0.94 mm	76%	99%
PC_004	1.18 mm	75%	99%
PC_005	1.21 mm	79%	99%
PC_006	0.62 mm	90%	99%
PC_008	0.86 mm	78%	99%
PC_009	0.58 mm	87%	99%
PC_010	0.81 mm	84%	99%
PC_011	1.72 mm	60%	98%
PC_012	0.85 mm	77%	99%
PC_013	1.54 mm	79%	98%
PC_014	1.66 mm	74%	98%
PC_015	1.97 mm	75%	98%
PC_016	1.90 mm	61%	98%
PC_017	1.80 mm	59%	98%
PC_018	2.69 mm	22%	84%
PC_019	2.37 mm	66%	97%
PC_020	2.30 mm	45%	97%
PC_021	2.31 mm	44%	97%
PC_022	1.66 mm	35%	95%
PC_023	2.28 mm	57%	97%
PC_024	2.93 mm	47%	96%
PC_027	2.84 mm	50%	97%
PC_028	2.73 mm	43%	96%
PC_029	3.19 mm	23%	85%
PC_030	2.66 mm	41%	96%
PC_034	2.92 mm	44%	96%
PC_035	2.61 mm	39%	95%
PC_036	2.98 mm	32%	69%
PC_037	2.94 mm	29%	62%
PC_038	3.22 mm	28%	71%
PC_039	3.44 mm	27%	85%
PC_040	2.78 mm	30%	88%
PC_041	2.75 mm	33%	94%
PC_042	2.49 mm	32%	81%
PC_053	2.70 mm	23%	41%
PC_054	4.70 mm	33%	91%
PC_055	2.20 mm	32%	94%
PC_056	2.30 mm	29%	92%
PC_057	2.58 mm	34%	76%
PC_063	2.63 mm	33%	91%
PC_066	2.67 mm	36%	95%

PC_008 - 44 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	2.78 mm	32%	93%
CG_057	1.83 mm	32%	94%
CG_058	2.89 mm	28%	90%
CG_059	4.24 mm	25%	87%
CG_061	0.79 mm	27%	92%
PC_001	1.90 mm	31%	94%
PC_002	2.12 mm	60%	98%
PC_003	1.43 mm	72%	99%
PC_004	0.79 mm	78%	99%
PC_005	0.64 mm	85%	99%
PC_006	1.15 mm	76%	99%
PC_007	0.86 mm	78%	99%
PC_009	0.91 mm	76%	99%
PC_010	1.00 mm	72%	99%
PC_011	1.28 mm	62%	99%
PC_012	0.82 mm	77%	99%
PC_013	1.66 mm	68%	98%
PC_014	1.65 mm	63%	98%
PC_015	1.49 mm	67%	98%
PC_016	1.86 mm	52%	98%
PC_017	1.71 mm	50%	98%
PC_018	2.64 mm	20%	82%
PC_019	1.75 mm	57%	98%
PC_020	2.13 mm	38%	96%
PC_021	2.18 mm	38%	96%
PC_022	1.71 mm	34%	95%
PC_023	2.01 mm	48%	97%
PC_024	2.69 mm	41%	96%
PC_027	2.22 mm	43%	97%
PC_028	1.76 mm	35%	95%
PC_029	2.39 mm	21%	83%
PC_030	1.65 mm	33%	95%
PC_034	1.90 mm	33%	95%
PC_035	1.61 mm	26%	90%
PC_039	2.05 mm	22%	84%
PC_040	2.14 mm	24%	87%
PC_041	1.67 mm	27%	91%
PC_053	1.74 mm	20%	82%
PC_054	3.58 mm	30%	91%
PC_055	1.76 mm	32%	94%
PC_056	1.66 mm	28%	92%
PC_057	1.61 mm	21%	84%
PC_063	1.37 mm	24%	88%
PC_066	1.46 mm	30%	93%

PC_009 - 52 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	1.28 mm	25%	89%
CG_056	2.38 mm	46%	97%
CG_057	2.21 mm	51%	97%
CG_058	2.41 mm	44%	97%
CG_059	3.57 mm	40%	95%
CG_061	1.37 mm	24%	89%
PC_001	1.56 mm	20%	83%
PC_002	1.98 mm	55%	98%
PC_003	1.10 mm	67%	99%
PC_004	1.50 mm	69%	98%
PC_005	1.45 mm	74%	99%
PC_006	0.82 mm	82%	99%
PC_007	0.58 mm	87%	99%
PC_008	0.91 mm	76%	99%
PC_010	0.50 mm	92%	100%
PC_011	1.34 mm	70%	99%
PC_012	0.59 mm	85%	99%
PC_013	1.17 mm	87%	99%
PC_014	1.20 mm	81%	99%
PC_015	1.25 mm	84%	99%
PC_016	1.51 mm	69%	98%
PC_017	1.38 mm	69%	99%
PC_018	2.31 mm	27%	90%
PC_019	1.74 mm	76%	98%
PC_020	1.81 mm	50%	98%
PC_021	1.60 mm	48%	98%
PC_022	1.13 mm	45%	98%
PC_023	1.90 mm	67%	98%
PC_024	2.75 mm	59%	97%
PC_027	2.57 mm	62%	97%
PC_028	2.70 mm	55%	97%
PC_029	2.36 mm	35%	95%
PC_030	2.65 mm	53%	97%
PC_032	2.91 mm	27%	90%
PC_033	2.46 mm	20%	82%
PC_034	2.60 mm	54%	97%
PC_035	2.51 mm	45%	97%
PC_036	2.99 mm	29%	86%
PC_037	2.91 mm	23%	54%
PC_038	3.13 mm	21%	43%
PC_039	2.75 mm	28%	91%
PC_040	2.68 mm	35%	94%
PC_041	2.84 mm	43%	96%
PC_042	2.25 mm	30%	29%
PC_048	2.29 mm	23%	86%
PC_053	2.55 mm	24%	87%
PC_054	3.27 mm	45%	96%
PC_055	1.92 mm	47%	97%
PC_056	2.09 mm	40%	96%
PC_057	2.11 mm	34%	13%
PC_063	2.31 mm	38%	91%
PC_066	2.65 mm	47%	97%

PC_010 - 50 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	1.07 mm	33%	95%
CG_025	1.75 mm	25%	89%
CG_056	2.08 mm	50%	97%
CG_057	2.05 mm	56%	98%
CG_058	2.33 mm	50%	97%
CG_059	2.96 mm	40%	95%
CG_061	1.35 mm	22%	85%
PC_002	2.61 mm	51%	97%
PC_003	1.62 mm	63%	98%
PC_004	1.69 mm	63%	98%
PC_005	1.50 mm	68%	98%
PC_006	1.25 mm	78%	99%
PC_007	0.81 mm	84%	99%
PC_008	1.00 mm	72%	99%
PC_009	0.50 mm	92%	100%
PC_011	1.30 mm	72%	99%
PC_012	0.57 mm	85%	99%
PC_013	0.88 mm	90%	99%
PC_014	0.92 mm	85%	99%
PC_015	0.97 mm	86%	99%
PC_016	1.18 mm	73%	99%
PC_017	1.26 mm	73%	99%
PC_018	1.99 mm	33%	94%
PC_019	1.34 mm	78%	99%
PC_020	1.41 mm	52%	98%
PC_021	1.34 mm	51%	98%
PC_022	1.01 mm	52%	99%
PC_023	1.57 mm	70%	98%
PC_024	2.37 mm	63%	97%
PC_027	2.21 mm	67%	98%
PC_028	2.53 mm	60%	97%
PC_029	2.24 mm	44%	97%
PC_030	2.56 mm	57%	97%
PC_032	2.77 mm	33%	93%
PC_033	2.08 mm	22%	85%
PC_034	2.37 mm	57%	97%
PC_035	2.43 mm	44%	96%
PC_036	2.76 mm	25%	88%
PC_039	2.41 mm	27%	90%
PC_040	2.61 mm	35%	95%
PC_041	2.88 mm	46%	96%
PC_042	2.20 mm	25%	88%
PC_048	2.34 mm	32%	94%
PC_053	2.43 mm	21%	83%
PC_054	2.54 mm	51%	97%
PC_055	1.93 mm	52%	98%
PC_056	2.04 mm	43%	97%
PC_057	2.04 mm	29%	92%
PC_063	2.21 mm	37%	95%
PC_066	2.66 mm	50%	97%

PC_011 - 44 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.30 mm	23%	87%
CG_024	1.56 mm	41%	97%
CG_025	1.47 mm	32%	94%
CG_026	2.15 mm	25%	89%
CG_027	2.72 mm	27%	90%
CG_056	2.16 mm	30%	93%
CG_057	1.77 mm	34%	95%
CG_058	1.54 mm	42%	97%
CG_059	2.37 mm	31%	93%
PC_002	3.45 mm	36%	94%
PC_003	2.80 mm	46%	96%
PC_004	1.75 mm	48%	98%
PC_005	1.36 mm	55%	98%
PC_006	2.29 mm	55%	97%
PC_007	1.72 mm	60%	98%
PC_008	1.28 mm	62%	99%
PC_009	1.34 mm	70%	99%
PC_010	1.30 mm	72%	99%
PC_012	0.87 mm	79%	99%
PC_013	1.46 mm	70%	98%
PC_014	1.41 mm	68%	99%
PC_015	1.00 mm	75%	99%
PC_016	1.45 mm	59%	98%
PC_017	1.13 mm	52%	98%
PC_018	1.57 mm	43%	97%
PC_019	1.21 mm	64%	99%
PC_020	1.29 mm	54%	98%
PC_021	1.18 mm	51%	98%
PC_022	0.85 mm	57%	99%
PC_023	1.58 mm	50%	98%
PC_024	2.40 mm	41%	96%
PC_027	1.89 mm	44%	97%
PC_028	2.17 mm	41%	96%
PC_029	1.77 mm	39%	96%
PC_030	2.07 mm	36%	95%
PC_032	2.08 mm	26%	90%
PC_034	1.59 mm	33%	95%
PC_035	2.07 mm	20%	82%
PC_041	2.66 mm	26%	89%
PC_048	2.11 mm	32%	94%
PC_054	2.59 mm	42%	96%
PC_055	1.41 mm	43%	98%
PC_056	1.69 mm	32%	94%
PC_066	2.00 mm	29%	92%

PC_012 - 51 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	1.36 mm	39%	97%
CG_025	2.00 mm	34%	95%
CG_054	3.04 mm	21%	83%
CG_055	3.97 mm	24%	86%
CG_056	2.11 mm	50%	97%
CG_057	1.73 mm	51%	98%
CG_058	2.01 mm	48%	97%
CG_059	2.68 mm	34%	94%
CG_061	0.87 mm	23%	87%
PC_002	2.79 mm	49%	97%
PC_003	1.64 mm	60%	98%
PC_004	1.39 mm	63%	98%
PC_005	1.24 mm	70%	99%
PC_006	1.26 mm	72%	99%
PC_007	0.85 mm	77%	99%
PC_008	0.82 mm	77%	99%
PC_009	0.59 mm	85%	99%
PC_010	0.57 mm	85%	99%
PC_011	0.87 mm	79%	99%
PC_013	1.22 mm	83%	99%
PC_014	1.24 mm	81%	99%
PC_015	0.99 mm	88%	99%
PC_016	1.41 mm	73%	99%
PC_017	1.14 mm	71%	99%
PC_018	1.87 mm	33%	95%
PC_019	1.27 mm	79%	99%
PC_020	1.37 mm	55%	98%
PC_021	1.17 mm	51%	98%
PC_022	0.82 mm	55%	99%
PC_023	1.62 mm	69%	98%
PC_024	2.35 mm	62%	97%
PC_027	2.03 mm	66%	98%
PC_028	2.06 mm	57%	98%
PC_029	1.64 mm	40%	97%
PC_030	1.99 mm	53%	98%
PC_032	2.11 mm	29%	92%
PC_033	1.68 mm	20%	82%
PC_034	1.77 mm	50%	98%
PC_035	1.86 mm	35%	95%
PC_039	1.90 mm	26%	89%
PC_040	2.21 mm	32%	94%
PC_041	2.34 mm	41%	96%
PC_042	1.90 mm	23%	86%
PC_048	1.73 mm	29%	92%
PC_053	2.05 mm	23%	86%
PC_054	2.31 mm	49%	97%
PC_055	1.44 mm	50%	98%
PC_056	1.68 mm	43%	97%
PC_057	1.68 mm	26%	90%
PC_063	1.65 mm	34%	95%
PC_066	1.80 mm	44%	97%

PC_013 - 51 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.32 mm	25%	89%
CG_024	1.11 mm	43%	98%
CG_025	1.53 mm	32%	94%
CG_054	1.68 mm	20%	82%
CG_055	2.49 mm	21%	82%
CG_056	1.95 mm	50%	98%
CG_057	2.08 mm	54%	98%
CG_058	1.87 mm	54%	98%
CG_059	2.25 mm	42%	96%
PC_002	3.30 mm	49%	96%
PC_003	2.61 mm	59%	97%
PC_004	2.20 mm	59%	98%
PC_005	1.84 mm	64%	98%
PC_006	2.27 mm	74%	98%
PC_007	1.54 mm	79%	98%
PC_008	1.66 mm	68%	98%
PC_009	1.17 mm	87%	99%
PC_010	0.88 mm	90%	99%
PC_011	1.46 mm	70%	98%
PC_012	1.22 mm	83%	99%
PC_014	0.52 mm	89%	99%
PC_015	0.97 mm	85%	99%
PC_016	1.00 mm	75%	99%
PC_017	1.30 mm	73%	99%
PC_018	1.95 mm	38%	96%
PC_019	1.30 mm	78%	99%
PC_020	1.21 mm	56%	99%
PC_021	1.41 mm	53%	98%
PC_022	1.33 mm	56%	98%
PC_023	1.33 mm	71%	99%
PC_024	2.07 mm	63%	98%
PC_025	1.20 mm	23%	87%
PC_027	2.03 mm	68%	98%
PC_028	2.64 mm	60%	97%
PC_029	2.38 mm	48%	97%
PC_030	2.79 mm	56%	97%
PC_032	2.90 mm	35%	94%
PC_033	2.63 mm	22%	84%
PC_034	2.36 mm	55%	97%
PC_035	2.22 mm	37%	95%
PC_036	2.44 mm	20%	82%
PC_039	2.46 mm	25%	88%
PC_040	2.49 mm	32%	94%
PC_041	2.71 mm	44%	96%
PC_048	2.72 mm	38%	95%
PC_054	2.44 mm	53%	97%
PC_055	2.15 mm	52%	97%
PC_056	2.26 mm	42%	96%
PC_057	2.19 mm	21%	84%
PC_063	2.34 mm	32%	93%
PC_066	2.77 mm	46%	96%

PC_014 - 53 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.19 mm	34%	95%
CG_024	0.96 mm	51%	99%
CG_025	1.35 mm	41%	97%
CG_026	1.64 mm	26%	90%
CG_027	1.54 mm	26%	90%
CG_028	2.16 mm	25%	88%
CG_053	2.48 mm	24%	87%
CG_054	1.48 mm	24%	88%
CG_055	2.24 mm	23%	86%
CG_056	1.89 mm	49%	98%
CG_057	2.00 mm	54%	98%
CG_058	1.69 mm	57%	98%
CG_059	1.96 mm	44%	97%
PC_002	3.18 mm	45%	96%
PC_003	2.57 mm	55%	97%
PC_004	2.14 mm	54%	98%
PC_005	1.78 mm	59%	98%
PC_006	2.33 mm	69%	98%
PC_007	1.66 mm	74%	98%
PC_008	1.65 mm	63%	98%
PC_009	1.20 mm	81%	99%
PC_010	0.92 mm	85%	99%
PC_011	1.41 mm	68%	99%
PC_012	1.24 mm	81%	99%
PC_013	0.52 mm	89%	99%
PC_015	0.81 mm	85%	99%
PC_016	0.75 mm	77%	99%
PC_017	1.20 mm	72%	99%
PC_018	1.88 mm	41%	97%
PC_019	1.08 mm	77%	99%
PC_020	1.10 mm	59%	99%
PC_021	1.38 mm	53%	98%
PC_022	1.19 mm	58%	99%
PC_023	1.14 mm	69%	99%
PC_024	1.79 mm	62%	98%
PC_025	1.23 mm	25%	90%
PC_027	1.76 mm	67%	98%
PC_028	2.50 mm	60%	97%
PC_029	2.15 mm	49%	97%
PC_030	2.65 mm	56%	97%
PC_032	2.70 mm	34%	94%
PC_033	2.55 mm	22%	84%
PC_034	2.28 mm	56%	97%
PC_035	2.26 mm	35%	95%
PC_039	2.59 mm	23%	86%
PC_040	2.48 mm	31%	93%
PC_041	2.79 mm	44%	96%
PC_048	2.68 mm	40%	96%
PC_054	2.16 mm	53%	97%
PC_055	1.98 mm	52%	98%
PC_056	2.19 mm	41%	96%
PC_063	2.35 mm	29%	92%
PC_066	2.74 mm	46%	96%

PC_015 - 62 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.12 mm	34%	95%
CG_024	1.17 mm	53%	98%
CG_025	1.25 mm	43%	98%
CG_026	1.84 mm	33%	94%
CG_027	2.04 mm	33%	94%
CG_028	1.68 mm	21%	84%
CG_029	2.17 mm	22%	85%
CG_039	3.29 mm	25%	88%
CG_040	3.54 mm	21%	82%
CG_042	2.91 mm	25%	87%
CG_043	3.47 mm	25%	88%
CG_047	1.98 mm	24%	87%
CG_054	1.61 mm	32%	94%
CG_055	2.62 mm	32%	93%
CG_056	1.79 mm	54%	98%
CG_057	1.67 mm	56%	98%
CG_058	1.28 mm	57%	99%
CG_059	1.83 mm	40%	97%
PC_002	3.48 mm	45%	95%
PC_003	2.83 mm	55%	97%
PC_004	1.99 mm	56%	98%
PC_005	1.56 mm	62%	98%
PC_006	2.60 mm	69%	97%
PC_007	1.97 mm	75%	98%
PC_008	1.49 mm	67%	98%
PC_009	1.25 mm	84%	99%
PC_010	0.97 mm	86%	99%
PC_011	1.00 mm	75%	99%
PC_012	0.99 mm	88%	99%
PC_013	0.97 mm	85%	99%
PC_014	0.81 mm	85%	99%
PC_016	0.84 mm	79%	99%
PC_017	0.96 mm	76%	99%
PC_018	1.40 mm	40%	97%
PC_019	0.70 mm	84%	99%
PC_020	0.72 mm	60%	99%
PC_021	0.90 mm	54%	99%
PC_022	0.79 mm	60%	99%
PC_023	1.09 mm	74%	99%
PC_024	1.76 mm	65%	98%
PC_025	1.63 mm	29%	93%
PC_027	1.56 mm	71%	98%
PC_028	1.97 mm	64%	98%
PC_029	1.61 mm	49%	98%
PC_030	2.05 mm	60%	98%
PC_032	2.14 mm	34%	95%
PC_033	1.92 mm	22%	85%
PC_034	1.85 mm	59%	98%
PC_035	2.28 mm	40%	96%
PC_036	2.90 mm	23%	85%
PC_039	2.30 mm	25%	89%
PC_040	2.38 mm	33%	94%
PC_041	2.82 mm	46%	96%
PC_042	2.45 mm	22%	84%
PC_048	1.94 mm	39%	96%
PC_053	2.37 mm	20%	82%
PC_054	1.83 mm	54%	98%
PC_055	1.44 mm	54%	98%
PC_056	1.86 mm	44%	97%

PC_057	2.34 mm	26%	89%
PC_063	1.96 mm	35%	95%
PC_066	2.27 mm	47%	97%

PC_016 - 67 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.22 mm	52%	98%
CG_024	0.75 mm	74%	99%
CG_025	0.99 mm	55%	99%
CG_026	1.65 mm	55%	98%
CG_027	1.26 mm	44%	98%
CG_028	1.12 mm	35%	96%
CG_029	1.38 mm	32%	94%
CG_038	3.39 mm	36%	94%
CG_039	2.54 mm	47%	97%
CG_040	2.48 mm	41%	96%
CG_041	2.48 mm	38%	95%
CG_042	1.91 mm	39%	96%
CG_043	2.72 mm	28%	91%
CG_045	1.75 mm	27%	91%
CG_046	4.97 mm	21%	80%
CG_047	1.35 mm	38%	97%
CG_049	3.01 mm	23%	86%
CG_052	1.63 mm	24%	88%
CG_053	1.44 mm	29%	93%
CG_054	1.13 mm	37%	96%
CG_055	1.70 mm	36%	96%
CG_056	1.55 mm	52%	98%
CG_057	1.66 mm	57%	98%
CG_058	1.11 mm	71%	99%
CG_059	1.18 mm	48%	98%
CG_060	2.65 mm	23%	86%
PC_002	3.38 mm	35%	93%
PC_003	2.73 mm	43%	96%
PC_004	2.51 mm	43%	96%
PC_005	2.03 mm	48%	97%
PC_006	2.41 mm	56%	97%
PC_007	1.90 mm	61%	98%
PC_008	1.86 mm	52%	98%
PC_009	1.51 mm	69%	98%
PC_010	1.18 mm	73%	99%
PC_011	1.45 mm	59%	98%
PC_012	1.41 mm	73%	99%
PC_013	1.00 mm	75%	99%
PC_014	0.75 mm	77%	99%
PC_015	0.84 mm	79%	99%
PC_017	1.00 mm	78%	99%
PC_018	1.52 mm	50%	98%
PC_019	0.80 mm	81%	99%
PC_020	1.01 mm	68%	99%
PC_021	1.20 mm	59%	99%
PC_022	1.13 mm	58%	99%
PC_023	0.60 mm	75%	99%
PC_024	1.06 mm	57%	99%
PC_025	0.83 mm	32%	95%
PC_027	1.17 mm	72%	99%
PC_028	1.79 mm	65%	98%
PC_029	1.72 mm	55%	98%
PC_030	1.86 mm	59%	98%
PC_031	2.13 mm	23%	86%
PC_032	2.17 mm	27%	91%
PC_033	1.96 mm	23%	86%
PC_034	1.73 mm	56%	98%
PC_035	2.06 mm	29%	92%
PC_039	2.26 mm	23%	86%

PC_040	2.26 mm	29%	92%
PC_041	2.39 mm	44%	97%
PC_048	2.18 mm	49%	97%
PC_054	1.68 mm	58%	98%
PC_055	1.61 mm	54%	98%
PC_056	1.91 mm	41%	97%
PC_063	2.33 mm	21%	83%
PC_066	1.95 mm	46%	97%

PC_017 - 72 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.92 mm	44%	97%
CG_024	1.13 mm	61%	99%
CG_025	1.13 mm	39%	97%
CG_026	2.22 mm	41%	96%
CG_027	1.36 mm	29%	93%
CG_028	1.27 mm	35%	96%
CG_029	1.99 mm	48%	97%
CG_038	3.02 mm	29%	91%
CG_039	2.83 mm	33%	93%
CG_040	3.60 mm	27%	89%
CG_041	4.23 mm	23%	85%
CG_042	2.56 mm	25%	88%
CG_043	3.81 mm	22%	83%
CG_045	2.22 mm	22%	84%
CG_047	1.64 mm	25%	89%
CG_048	3.17 mm	20%	81%
CG_051	2.05 mm	23%	86%
CG_052	2.75 mm	36%	95%
CG_053	2.01 mm	42%	97%
CG_054	1.37 mm	55%	98%
CG_055	2.09 mm	52%	97%
CG_056	1.53 mm	66%	98%
CG_057	1.53 mm	70%	98%
CG_058	1.02 mm	54%	99%
CG_059	1.33 mm	36%	96%
PC_002	3.75 mm	31%	92%
PC_003	2.81 mm	42%	96%
PC_004	2.30 mm	41%	96%
PC_005	1.90 mm	47%	97%
PC_006	2.38 mm	54%	97%
PC_007	1.80 mm	59%	98%
PC_008	1.71 mm	50%	98%
PC_009	1.38 mm	69%	99%
PC_010	1.26 mm	73%	99%
PC_011	1.13 mm	52%	98%
PC_012	1.14 mm	71%	99%
PC_013	1.30 mm	73%	99%
PC_014	1.20 mm	72%	99%
PC_015	0.96 mm	76%	99%
PC_016	1.00 mm	78%	99%
PC_018	1.41 mm	62%	98%
PC_019	0.89 mm	79%	99%
PC_020	1.00 mm	59%	99%
PC_021	0.99 mm	62%	99%
PC_022	1.01 mm	55%	99%
PC_023	0.97 mm	84%	99%
PC_024	1.37 mm	72%	99%
PC_025	1.31 mm	54%	98%
PC_026	1.73 mm	23%	87%
PC_027	1.34 mm	84%	99%
PC_028	2.06 mm	78%	98%
PC_029	1.30 mm	68%	99%
PC_030	2.27 mm	68%	98%
PC_031	2.38 mm	31%	93%
PC_032	1.96 mm	30%	93%
PC_033	1.98 mm	29%	92%
PC_034	2.01 mm	68%	98%
PC_035	2.95 mm	43%	96%
PC_036	3.21 mm	32%	93%

PC_037	3.82 mm	26%	88%
PC_038	4.18 mm	22%	83%
PC_039	2.84 mm	30%	92%
PC_040	3.10 mm	41%	95%
PC_041	3.63 mm	58%	96%
PC_042	3.61 mm	21%	82%
PC_048	2.15 mm	61%	98%
PC_054	1.47 mm	67%	98%
PC_055	1.27 mm	59%	99%
PC_056	1.54 mm	35%	96%
PC_057	3.31 mm	25%	87%
PC_063	3.53 mm	36%	94%
PC_066	2.60 mm	52%	97%

PC_018 - 50 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.05 mm	34%	95%
CG_024	2.07 mm	42%	97%
CG_025	1.81 mm	23%	86%
CG_026	2.58 mm	30%	92%
CG_027	2.79 mm	21%	83%
CG_028	1.81 mm	24%	88%
CG_029	2.35 mm	35%	95%
CG_038	5.02 mm	24%	84%
CG_039	5.27 mm	22%	82%
CG_052	3.30 mm	24%	86%
CG_053	2.46 mm	30%	92%
CG_054	1.79 mm	43%	97%
CG_055	2.07 mm	37%	95%
CG_056	1.68 mm	46%	98%
CG_057	1.48 mm	45%	98%
CG_058	1.78 mm	34%	95%
CG_059	2.29 mm	23%	86%
PC_006	3.08 mm	20%	81%
PC_007	2.69 mm	22%	84%
PC_008	2.64 mm	20%	82%
PC_009	2.31 mm	27%	90%
PC_010	1.99 mm	33%	94%
PC_011	1.57 mm	43%	97%
PC_012	1.87 mm	33%	95%
PC_013	1.95 mm	38%	96%
PC_014	1.88 mm	41%	97%
PC_015	1.40 mm	40%	97%
PC_016	1.52 mm	50%	98%
PC_017	1.41 mm	62%	98%
PC_019	1.10 mm	50%	98%
PC_020	1.11 mm	51%	98%
PC_021	0.96 mm	58%	99%
PC_022	1.28 mm	49%	98%
PC_023	1.52 mm	56%	98%
PC_024	1.43 mm	52%	98%
PC_025	1.57 mm	42%	97%
PC_027	1.14 mm	61%	99%
PC_028	1.27 mm	59%	99%
PC_029	1.39 mm	61%	98%
PC_030	1.45 mm	41%	97%
PC_031	1.68 mm	28%	92%
PC_032	1.47 mm	27%	91%
PC_033	1.60 mm	27%	91%
PC_034	1.38 mm	34%	95%
PC_041	2.62 mm	27%	90%
PC_048	1.29 mm	55%	98%
PC_049	2.21 mm	21%	83%
PC_054	1.59 mm	54%	98%
PC_055	1.48 mm	42%	97%
PC_066	1.73 mm	23%	86%

PC_019 - 68 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.72 mm	42%	97%
CG_024	1.36 mm	62%	99%
CG_025	1.25 mm	44%	98%
CG_026	2.11 mm	43%	97%
CG_027	1.68 mm	37%	96%
CG_028	1.29 mm	25%	89%
CG_029	1.98 mm	34%	95%
CG_038	2.97 mm	25%	88%
CG_039	2.83 mm	33%	93%
CG_040	3.96 mm	28%	89%
CG_041	4.28 mm	25%	86%
CG_042	3.18 mm	27%	89%
CG_043	4.06 mm	24%	85%
CG_045	2.24 mm	24%	87%
CG_047	1.86 mm	26%	89%
CG_052	2.60 mm	20%	82%
CG_053	1.77 mm	25%	89%
CG_054	1.48 mm	44%	97%
CG_055	2.20 mm	40%	96%
CG_056	1.77 mm	56%	98%
CG_057	1.60 mm	59%	98%
CG_058	1.16 mm	63%	99%
CG_059	1.62 mm	45%	97%
PC_002	3.83 mm	38%	94%
PC_003	3.07 mm	48%	96%
PC_004	2.29 mm	48%	97%
PC_005	1.89 mm	54%	98%
PC_006	2.91 mm	61%	97%
PC_007	2.37 mm	66%	97%
PC_008	1.75 mm	57%	98%
PC_009	1.74 mm	76%	98%
PC_010	1.34 mm	78%	99%
PC_011	1.21 mm	64%	99%
PC_012	1.27 mm	79%	99%
PC_013	1.30 mm	78%	99%
PC_014	1.08 mm	77%	99%
PC_015	0.70 mm	84%	99%
PC_016	0.80 mm	81%	99%
PC_017	0.89 mm	79%	99%
PC_018	1.10 mm	50%	98%
PC_020	0.58 mm	66%	99%
PC_021	0.80 mm	60%	99%
PC_022	0.80 mm	61%	99%
PC_023	0.88 mm	78%	99%
PC_024	1.34 mm	65%	99%
PC_025	1.28 mm	43%	98%
PC_027	1.23 mm	73%	99%
PC_028	1.77 mm	67%	98%
PC_029	1.45 mm	53%	98%
PC_030	1.93 mm	63%	98%
PC_031	2.25 mm	24%	87%
PC_032	1.84 mm	33%	94%
PC_033	1.93 mm	26%	90%
PC_034	1.62 mm	61%	98%
PC_035	2.29 mm	40%	96%
PC_036	2.88 mm	27%	89%
PC_037	3.34 mm	20%	81%
PC_039	2.80 mm	26%	89%
PC_040	2.70 mm	33%	94%

PC_041	2.94 mm	48%	96%
PC_042	2.54 mm	20%	82%
PC_048	1.82 mm	45%	97%
PC_054	1.72 mm	56%	98%
PC_055	1.41 mm	54%	98%
PC_056	1.85 mm	40%	97%
PC_057	2.46 mm	25%	88%
PC_063	2.13 mm	35%	95%
PC_066	2.15 mm	48%	97%

PC_020 - 61 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.49 mm	41%	97%
CG_024	1.42 mm	60%	98%
CG_025	1.34 mm	41%	97%
CG_026	2.04 mm	43%	97%
CG_027	2.00 mm	39%	96%
CG_028	1.27 mm	23%	86%
CG_029	2.28 mm	28%	91%
CG_038	3.61 mm	24%	86%
CG_039	3.47 mm	32%	92%
CG_040	4.46 mm	27%	88%
CG_041	4.70 mm	25%	86%
CG_042	3.21 mm	26%	89%
CG_043	4.39 mm	23%	84%
CG_045	2.42 mm	23%	85%
CG_047	1.84 mm	25%	88%
CG_053	2.05 mm	21%	84%
CG_054	1.58 mm	35%	96%
CG_055	2.46 mm	29%	92%
CG_056	1.78 mm	37%	96%
CG_057	1.65 mm	41%	97%
CG_058	1.19 mm	58%	99%
CG_059	1.76 mm	44%	97%
PC_002	4.06 mm	31%	91%
PC_003	3.41 mm	37%	94%
PC_004	2.67 mm	34%	94%
PC_005	2.11 mm	36%	95%
PC_006	2.84 mm	42%	96%
PC_007	2.30 mm	45%	97%
PC_008	2.13 mm	38%	96%
PC_009	1.81 mm	50%	98%
PC_010	1.41 mm	52%	98%
PC_011	1.29 mm	54%	98%
PC_012	1.37 mm	55%	98%
PC_013	1.21 mm	56%	99%
PC_014	1.10 mm	59%	99%
PC_015	0.72 mm	60%	99%
PC_016	1.01 mm	68%	99%
PC_017	1.00 mm	59%	99%
PC_018	1.11 mm	51%	98%
PC_019	0.58 mm	66%	99%
PC_021	0.63 mm	64%	99%
PC_022	0.70 mm	61%	99%
PC_023	1.20 mm	61%	99%
PC_024	1.55 mm	50%	98%
PC_025	1.55 mm	39%	97%
PC_027	1.34 mm	52%	98%
PC_028	1.93 mm	50%	98%
PC_029	1.62 mm	44%	97%
PC_030	2.13 mm	46%	97%
PC_032	2.00 mm	26%	90%
PC_033	1.92 mm	21%	84%
PC_034	1.69 mm	42%	97%
PC_035	2.39 mm	26%	90%
PC_040	3.17 mm	22%	84%
PC_041	3.50 mm	32%	92%
PC_048	2.16 mm	37%	96%
PC_054	1.85 mm	44%	97%
PC_055	1.45 mm	42%	97%
PC_056	2.10 mm	29%	92%

PC_063	2.45 mm	22%	85%
PC_066	2.35 mm	32%	93%

PC_021 - 55 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.01 mm	32%	94%
CG_024	1.38 mm	48%	98%
CG_025	1.24 mm	28%	92%
CG_026	2.48 mm	30%	92%
CG_027	1.95 mm	23%	87%
CG_028	1.46 mm	21%	84%
CG_029	2.44 mm	29%	92%
CG_039	3.51 mm	23%	84%
CG_052	3.69 mm	21%	82%
CG_053	2.45 mm	24%	87%
CG_054	1.69 mm	36%	96%
CG_055	2.56 mm	32%	93%
CG_056	1.80 mm	41%	97%
CG_057	1.64 mm	44%	97%
CG_058	1.23 mm	45%	98%
CG_059	1.96 mm	35%	95%
PC_002	4.41 mm	27%	88%
PC_003	3.68 mm	35%	93%
PC_004	3.24 mm	33%	93%
PC_005	2.49 mm	36%	95%
PC_006	3.03 mm	42%	96%
PC_007	2.31 mm	44%	97%
PC_008	2.18 mm	38%	96%
PC_009	1.60 mm	48%	98%
PC_010	1.34 mm	51%	98%
PC_011	1.18 mm	51%	98%
PC_012	1.17 mm	51%	98%
PC_013	1.41 mm	53%	98%
PC_014	1.38 mm	53%	98%
PC_015	0.90 mm	54%	99%
PC_016	1.20 mm	59%	99%
PC_017	0.99 mm	62%	99%
PC_018	0.96 mm	58%	99%
PC_019	0.80 mm	60%	99%
PC_020	0.63 mm	64%	99%
PC_022	0.62 mm	57%	99%
PC_023	1.35 mm	60%	98%
PC_024	1.76 mm	52%	98%
PC_025	1.76 mm	41%	97%
PC_027	1.37 mm	56%	98%
PC_028	1.71 mm	55%	98%
PC_029	1.51 mm	51%	98%
PC_030	1.96 mm	48%	97%
PC_031	1.89 mm	23%	86%
PC_032	1.88 mm	27%	91%
PC_033	1.89 mm	24%	88%
PC_034	1.63 mm	42%	97%
PC_035	2.42 mm	26%	89%
PC_040	3.20 mm	22%	84%
PC_041	3.59 mm	33%	93%
PC_048	1.81 mm	44%	97%
PC_054	1.82 mm	48%	98%
PC_055	1.53 mm	42%	97%
PC_056	2.04 mm	25%	89%
PC_066	2.12 mm	32%	94%

PC_022 - 56 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.36 mm	36%	96%
CG_024	1.32 mm	48%	98%
CG_025	1.34 mm	34%	95%
CG_026	2.16 mm	36%	95%
CG_027	2.25 mm	35%	95%
CG_029	2.61 mm	22%	85%
CG_038	3.87 mm	20%	81%
CG_039	3.79 mm	27%	89%
CG_040	4.82 mm	24%	85%
CG_041	4.92 mm	24%	84%
CG_042	3.26 mm	23%	86%
CG_043	4.54 mm	21%	81%
CG_047	1.99 mm	20%	82%
CG_054	1.79 mm	31%	93%
CG_055	2.93 mm	29%	91%
CG_056	1.90 mm	37%	96%
CG_057	1.71 mm	38%	96%
CG_058	1.33 mm	46%	98%
CG_059	2.04 mm	36%	95%
PC_002	3.89 mm	23%	84%
PC_003	2.64 mm	26%	89%
PC_004	2.52 mm	26%	90%
PC_005	1.98 mm	30%	93%
PC_006	2.07 mm	32%	94%
PC_007	1.66 mm	35%	95%
PC_008	1.71 mm	34%	95%
PC_009	1.13 mm	45%	98%
PC_010	1.01 mm	52%	99%
PC_011	0.85 mm	57%	99%
PC_012	0.82 mm	55%	99%
PC_013	1.33 mm	56%	98%
PC_014	1.19 mm	58%	99%
PC_015	0.79 mm	60%	99%
PC_016	1.13 mm	58%	99%
PC_017	1.01 mm	55%	99%
PC_018	1.28 mm	49%	98%
PC_019	0.80 mm	61%	99%
PC_020	0.70 mm	61%	99%
PC_021	0.62 mm	57%	99%
PC_023	1.37 mm	52%	98%
PC_024	1.98 mm	46%	97%
PC_025	2.01 mm	31%	93%
PC_027	1.66 mm	50%	98%
PC_028	2.05 mm	46%	97%
PC_029	1.53 mm	42%	97%
PC_030	2.27 mm	42%	96%
PC_032	2.00 mm	30%	93%
PC_033	1.85 mm	22%	85%
PC_034	1.64 mm	37%	96%
PC_035	2.34 mm	20%	82%
PC_041	3.31 mm	29%	90%
PC_048	2.07 mm	36%	95%
PC_054	2.05 mm	45%	97%
PC_055	1.56 mm	42%	97%
PC_056	2.06 mm	30%	93%
PC_066	2.33 mm	30%	93%

PC_023 - 64 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.45 mm	37%	96%
CG_024	0.88 mm	57%	99%
CG_025	0.82 mm	42%	98%
CG_026	1.81 mm	33%	94%
CG_027	1.22 mm	22%	86%
CG_028	0.83 mm	41%	98%
CG_029	1.32 mm	51%	98%
CG_039	1.79 mm	25%	89%
CG_040	1.90 mm	22%	85%
CG_041	2.47 mm	21%	83%
CG_042	1.54 mm	24%	88%
CG_043	2.65 mm	21%	83%
CG_045	1.56 mm	23%	86%
CG_047	1.03 mm	22%	86%
CG_052	1.90 mm	35%	95%
CG_053	1.33 mm	41%	97%
CG_054	1.02 mm	56%	99%
CG_055	1.56 mm	54%	98%
CG_056	1.35 mm	66%	99%
CG_057	1.46 mm	68%	98%
CG_058	0.89 mm	53%	99%
CG_059	1.07 mm	35%	96%
PC_002	3.76 mm	30%	91%
PC_003	3.12 mm	38%	95%
PC_004	2.79 mm	39%	95%
PC_005	2.36 mm	44%	97%
PC_006	2.78 mm	51%	97%
PC_007	2.28 mm	57%	97%
PC_008	2.01 mm	48%	97%
PC_009	1.90 mm	67%	98%
PC_010	1.57 mm	70%	98%
PC_011	1.58 mm	50%	98%
PC_012	1.62 mm	69%	98%
PC_013	1.33 mm	71%	99%
PC_014	1.14 mm	69%	99%
PC_015	1.09 mm	74%	99%
PC_016	0.60 mm	75%	99%
PC_017	0.97 mm	84%	99%
PC_018	1.52 mm	56%	98%
PC_019	0.88 mm	78%	99%
PC_020	1.20 mm	61%	99%
PC_021	1.35 mm	60%	98%
PC_022	1.37 mm	52%	98%
PC_024	0.77 mm	74%	99%
PC_025	0.67 mm	56%	99%
PC_026	0.78 mm	24%	89%
PC_027	0.99 mm	85%	99%
PC_028	1.60 mm	76%	98%
PC_029	1.67 mm	65%	98%
PC_030	1.69 mm	67%	98%
PC_031	2.14 mm	36%	95%
PC_032	1.88 mm	28%	91%
PC_033	2.05 mm	29%	92%
PC_034	1.55 mm	65%	98%
PC_035	1.78 mm	29%	92%
PC_039	2.19 mm	27%	90%
PC_040	2.19 mm	35%	95%
PC_041	2.20 mm	52%	97%
PC_048	1.89 mm	59%	98%

PC_054	1.55 mm	67%	98%
PC_055	1.66 mm	63%	98%
PC_056	1.80 mm	43%	97%
PC_063	2.30 mm	22%	85%
PC_066	1.75 mm	51%	98%

PC_024 - 64 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.64 mm	27%	91%
CG_024	1.44 mm	37%	96%
CG_025	1.33 mm	34%	96%
CG_026	1.93 mm	22%	85%
CG_028	1.09 mm	57%	99%
CG_029	1.09 mm	66%	99%
CG_042	2.76 mm	30%	92%
CG_043	3.14 mm	41%	95%
CG_044	2.81 mm	31%	93%
CG_047	2.72 mm	25%	88%
CG_048	3.07 mm	37%	95%
CG_049	3.82 mm	35%	93%
CG_050	3.07 mm	47%	96%
CG_051	2.14 mm	50%	97%
CG_052	2.05 mm	54%	98%
CG_053	1.28 mm	63%	99%
CG_054	0.90 mm	73%	99%
CG_055	1.27 mm	66%	99%
CG_056	1.36 mm	75%	99%
CG_057	1.67 mm	70%	98%
CG_058	1.60 mm	26%	90%
CG_071	3.95 mm	21%	81%
PC_002	3.99 mm	21%	81%
PC_003	3.50 mm	29%	90%
PC_004	3.22 mm	30%	91%
PC_005	2.90 mm	36%	95%
PC_006	3.41 mm	41%	95%
PC_007	2.93 mm	47%	96%
PC_008	2.69 mm	41%	96%
PC_009	2.75 mm	59%	97%
PC_010	2.37 mm	63%	97%
PC_011	2.40 mm	41%	96%
PC_012	2.35 mm	62%	97%
PC_013	2.07 mm	63%	98%
PC_014	1.79 mm	62%	98%
PC_015	1.76 mm	65%	98%
PC_016	1.06 mm	57%	99%
PC_017	1.37 mm	72%	99%
PC_018	1.43 mm	52%	98%
PC_019	1.34 mm	65%	99%
PC_020	1.55 mm	50%	98%
PC_021	1.76 mm	52%	98%
PC_022	1.98 mm	46%	97%
PC_023	0.77 mm	74%	99%
PC_025	0.67 mm	69%	99%
PC_026	0.78 mm	29%	93%
PC_027	0.93 mm	79%	99%
PC_028	1.53 mm	69%	98%
PC_029	1.93 mm	56%	98%
PC_030	1.77 mm	64%	98%
PC_031	2.04 mm	50%	97%
PC_032	2.37 mm	25%	88%
PC_033	2.25 mm	36%	95%
PC_034	1.64 mm	63%	98%
PC_035	2.02 mm	31%	93%
PC_039	2.55 mm	29%	92%
PC_040	2.43 mm	37%	95%
PC_041	2.19 mm	53%	97%
PC_048	1.92 mm	49%	97%

PC_054	1.56 mm	63%	98%
PC_055	1.93 mm	60%	98%
PC_056	1.96 mm	40%	96%
PC_063	2.77 mm	21%	82%
PC_066	1.76 mm	44%	97%

PC_025 - 44 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	1.02 mm	22%	86%
CG_025	0.91 mm	23%	87%
CG_028	1.04 mm	41%	98%
CG_029	1.25 mm	56%	99%
CG_043	2.22 mm	24%	88%
CG_048	3.53 mm	30%	91%
CG_049	3.41 mm	22%	83%
CG_050	2.74 mm	26%	89%
CG_051	1.93 mm	29%	92%
CG_052	2.08 mm	43%	97%
CG_053	1.35 mm	49%	98%
CG_054	0.85 mm	64%	99%
CG_055	1.44 mm	57%	98%
CG_056	1.33 mm	64%	99%
CG_057	1.59 mm	58%	98%
PC_013	1.20 mm	23%	87%
PC_014	1.23 mm	25%	90%
PC_015	1.63 mm	29%	93%
PC_016	0.83 mm	32%	95%
PC_017	1.31 mm	54%	98%
PC_018	1.57 mm	42%	97%
PC_019	1.28 mm	43%	98%
PC_020	1.55 mm	39%	97%
PC_021	1.76 mm	41%	97%
PC_022	2.01 mm	31%	93%
PC_023	0.67 mm	56%	99%
PC_024	0.67 mm	69%	99%
PC_026	0.71 mm	42%	98%
PC_027	1.08 mm	63%	99%
PC_028	1.86 mm	56%	98%
PC_029	2.11 mm	41%	96%
PC_030	2.10 mm	51%	97%
PC_031	2.45 mm	47%	97%
PC_033	2.54 mm	29%	92%
PC_034	1.70 mm	51%	98%
PC_035	1.72 mm	27%	91%
PC_039	2.41 mm	21%	83%
PC_040	2.26 mm	27%	90%
PC_041	2.39 mm	41%	96%
PC_048	2.24 mm	35%	95%
PC_054	1.57 mm	47%	98%
PC_055	2.06 mm	44%	97%
PC_056	1.99 mm	27%	90%
PC_066	2.33 mm	33%	94%

PC_026 - 18 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_054	1.18 mm	20%	83%
CG_056	1.59 mm	38%	96%
CG_057	1.74 mm	43%	97%
PC_017	1.73 mm	23%	87%
PC_023	0.78 mm	24%	89%
PC_024	0.78 mm	29%	93%
PC_025	0.71 mm	42%	98%
PC_027	1.39 mm	36%	96%
PC_028	2.13 mm	37%	96%
PC_029	2.77 mm	22%	85%
PC_030	2.39 mm	37%	95%
PC_031	2.83 mm	38%	95%
PC_033	3.27 mm	23%	84%
PC_034	1.97 mm	39%	96%
PC_035	1.68 mm	25%	89%
PC_041	2.03 mm	29%	92%
PC_054	2.04 mm	26%	90%
PC_066	2.34 mm	29%	92%

PC_027 - 66 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.14 mm	39%	96%
CG_024	1.55 mm	53%	98%
CG_025	1.61 mm	37%	96%
CG_026	2.34 mm	28%	91%
CG_028	1.57 mm	55%	98%
CG_029	1.63 mm	63%	98%
CG_039	3.09 mm	22%	84%
CG_042	2.69 mm	28%	90%
CG_043	3.60 mm	32%	92%
CG_044	3.47 mm	26%	88%
CG_047	2.56 mm	26%	89%
CG_048	3.45 mm	32%	92%
CG_049	4.41 mm	28%	89%
CG_050	3.53 mm	41%	95%
CG_051	2.69 mm	45%	96%
CG_052	2.57 mm	48%	97%
CG_053	1.87 mm	58%	98%
CG_054	1.24 mm	69%	99%
CG_055	1.37 mm	63%	99%
CG_056	1.18 mm	74%	99%
CG_057	1.39 mm	75%	99%
CG_058	1.52 mm	40%	97%
CG_059	1.75 mm	24%	88%
PC_002	4.29 mm	24%	86%
PC_003	3.45 mm	33%	93%
PC_004	2.78 mm	34%	94%
PC_005	2.54 mm	40%	96%
PC_006	3.22 mm	44%	96%
PC_007	2.84 mm	50%	97%
PC_008	2.22 mm	43%	97%
PC_009	2.57 mm	62%	97%
PC_010	2.21 mm	67%	98%
PC_011	1.89 mm	44%	97%
PC_012	2.03 mm	66%	98%
PC_013	2.03 mm	68%	98%
PC_014	1.76 mm	67%	98%
PC_015	1.56 mm	71%	98%
PC_016	1.17 mm	72%	99%
PC_017	1.34 mm	84%	99%
PC_018	1.14 mm	61%	99%
PC_019	1.23 mm	73%	99%
PC_020	1.34 mm	52%	98%
PC_021	1.37 mm	56%	98%
PC_022	1.66 mm	50%	98%
PC_023	0.99 mm	85%	99%
PC_024	0.93 mm	79%	99%
PC_025	1.08 mm	63%	99%
PC_026	1.39 mm	36%	96%
PC_028	0.96 mm	81%	99%
PC_029	1.64 mm	68%	98%
PC_030	1.19 mm	70%	99%
PC_031	1.45 mm	44%	97%
PC_032	1.56 mm	29%	93%
PC_033	1.73 mm	33%	95%
PC_034	1.23 mm	68%	99%
PC_035	1.37 mm	37%	96%
PC_036	1.87 mm	23%	86%
PC_039	2.06 mm	29%	92%
PC_040	1.88 mm	41%	97%

PC_041	1.66 mm	58%	98%
PC_048	1.49 mm	61%	98%
PC_054	1.41 mm	69%	99%
PC_055	1.52 mm	57%	98%
PC_056	1.88 mm	33%	94%
PC_063	2.38 mm	28%	91%
PC_066	1.50 mm	52%	98%

PC_028 - 66 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	3.03 mm	36%	94%
CG_024	2.22 mm	50%	97%
CG_025	2.33 mm	32%	93%
CG_026	2.94 mm	21%	82%
CG_028	2.12 mm	53%	98%
CG_029	2.20 mm	55%	97%
CG_042	3.15 mm	21%	82%
CG_043	4.29 mm	27%	88%
CG_044	4.25 mm	21%	82%
CG_048	3.58 mm	27%	89%
CG_049	4.63 mm	24%	85%
CG_050	3.93 mm	35%	93%
CG_051	3.11 mm	39%	95%
CG_052	2.99 mm	39%	95%
CG_053	2.50 mm	52%	97%
CG_054	1.81 mm	63%	98%
CG_055	1.45 mm	56%	98%
CG_056	1.11 mm	70%	99%
CG_057	1.30 mm	73%	99%
CG_058	2.05 mm	32%	94%
PC_003	3.50 mm	25%	87%
PC_004	2.28 mm	25%	88%
PC_005	2.01 mm	31%	93%
PC_006	3.07 mm	36%	94%
PC_007	2.73 mm	43%	96%
PC_008	1.76 mm	35%	95%
PC_009	2.70 mm	55%	97%
PC_010	2.53 mm	60%	97%
PC_011	2.17 mm	41%	96%
PC_012	2.06 mm	57%	98%
PC_013	2.64 mm	60%	97%
PC_014	2.50 mm	60%	97%
PC_015	1.97 mm	64%	98%
PC_016	1.79 mm	65%	98%
PC_017	2.06 mm	78%	98%
PC_018	1.27 mm	59%	99%
PC_019	1.77 mm	67%	98%
PC_020	1.93 mm	50%	98%
PC_021	1.71 mm	55%	98%
PC_022	2.05 mm	46%	97%
PC_023	1.60 mm	76%	98%
PC_024	1.53 mm	69%	98%
PC_025	1.86 mm	56%	98%
PC_026	2.13 mm	37%	96%
PC_027	0.96 mm	81%	99%
PC_029	1.48 mm	65%	98%
PC_030	0.64 mm	71%	99%
PC_031	0.79 mm	46%	98%
PC_032	1.31 mm	32%	95%
PC_033	1.33 mm	32%	95%
PC_034	0.88 mm	72%	99%
PC_035	0.73 mm	54%	99%
PC_036	0.94 mm	44%	98%
PC_037	1.13 mm	39%	97%
PC_038	1.32 mm	33%	95%
PC_039	1.78 mm	32%	94%
PC_040	1.36 mm	45%	98%
PC_041	1.24 mm	59%	99%
PC_042	1.40 mm	34%	95%

PC_048	0.94 mm	58%	99%
PC_054	1.35 mm	67%	99%
PC_055	1.37 mm	43%	97%
PC_056	2.07 mm	22%	85%
PC_057	1.28 mm	37%	96%
PC_063	1.37 mm	45%	98%
PC_066	0.77 mm	53%	99%

PC_029 - 46 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.37 mm	28%	91%
CG_024	1.88 mm	42%	97%
CG_025	1.39 mm	28%	92%
CG_028	1.96 mm	41%	97%
CG_029	2.41 mm	40%	96%
CG_051	2.92 mm	22%	84%
CG_052	2.89 mm	24%	86%
CG_053	2.52 mm	35%	94%
CG_054	1.78 mm	49%	98%
CG_055	1.97 mm	41%	97%
CG_056	1.54 mm	51%	98%
CG_057	1.08 mm	47%	98%
CG_058	1.36 mm	32%	95%
PC_007	3.19 mm	23%	85%
PC_008	2.39 mm	21%	83%
PC_009	2.36 mm	35%	95%
PC_010	2.24 mm	44%	97%
PC_011	1.77 mm	39%	96%
PC_012	1.64 mm	40%	97%
PC_013	2.38 mm	48%	97%
PC_014	2.15 mm	49%	97%
PC_015	1.61 mm	49%	98%
PC_016	1.72 mm	55%	98%
PC_017	1.30 mm	68%	99%
PC_018	1.39 mm	61%	98%
PC_019	1.45 mm	53%	98%
PC_020	1.62 mm	44%	97%
PC_021	1.51 mm	51%	98%
PC_022	1.53 mm	42%	97%
PC_023	1.67 mm	65%	98%
PC_024	1.93 mm	56%	98%
PC_025	2.11 mm	41%	96%
PC_026	2.77 mm	22%	85%
PC_027	1.64 mm	68%	98%
PC_028	1.48 mm	65%	98%
PC_030	1.49 mm	43%	97%
PC_031	1.47 mm	29%	93%
PC_032	1.27 mm	32%	94%
PC_033	1.44 mm	31%	94%
PC_034	1.24 mm	34%	95%
PC_041	1.86 mm	24%	87%
PC_048	1.47 mm	80%	98%
PC_049	1.86 mm	43%	97%
PC_054	0.92 mm	60%	99%
PC_055	0.89 mm	47%	98%
PC_066	1.44 mm	25%	90%

PC_030 - 63 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	3.06 mm	31%	92%
CG_024	2.20 mm	44%	97%
CG_025	2.14 mm	34%	95%
CG_028	2.08 mm	55%	98%
CG_029	2.10 mm	52%	97%
CG_042	3.09 mm	21%	82%
CG_043	4.45 mm	26%	87%
CG_048	3.17 mm	24%	86%
CG_049	4.57 mm	25%	86%
CG_050	3.40 mm	31%	92%
CG_051	2.88 mm	36%	94%
CG_052	2.81 mm	35%	94%
CG_053	2.45 mm	49%	97%
CG_054	1.86 mm	61%	98%
CG_055	1.48 mm	51%	98%
CG_056	1.20 mm	64%	99%
CG_057	1.36 mm	69%	99%
CG_058	1.81 mm	30%	93%
PC_003	3.33 mm	22%	84%
PC_004	2.19 mm	23%	86%
PC_005	1.82 mm	27%	91%
PC_006	2.97 mm	34%	94%
PC_007	2.66 mm	41%	96%
PC_008	1.65 mm	33%	95%
PC_009	2.65 mm	53%	97%
PC_010	2.56 mm	57%	97%
PC_011	2.07 mm	36%	95%
PC_012	1.99 mm	53%	98%
PC_013	2.79 mm	56%	97%
PC_014	2.65 mm	56%	97%
PC_015	2.05 mm	60%	98%
PC_016	1.86 mm	59%	98%
PC_017	2.27 mm	68%	98%
PC_018	1.45 mm	41%	97%
PC_019	1.93 mm	63%	98%
PC_020	2.13 mm	46%	97%
PC_021	1.96 mm	48%	97%
PC_022	2.27 mm	42%	96%
PC_023	1.69 mm	67%	98%
PC_024	1.77 mm	64%	98%
PC_025	2.10 mm	51%	97%
PC_026	2.39 mm	37%	95%
PC_027	1.19 mm	70%	99%
PC_028	0.64 mm	71%	99%
PC_029	1.49 mm	43%	97%
PC_031	0.76 mm	57%	99%
PC_032	1.32 mm	36%	96%
PC_033	1.02 mm	35%	96%
PC_034	0.93 mm	78%	99%
PC_035	0.77 mm	60%	99%
PC_036	1.04 mm	50%	98%
PC_037	1.28 mm	45%	98%
PC_038	1.31 mm	41%	97%
PC_039	2.13 mm	28%	92%
PC_040	1.58 mm	41%	97%
PC_041	1.34 mm	54%	98%
PC_042	1.27 mm	42%	97%
PC_048	1.03 mm	37%	97%
PC_054	1.26 mm	51%	98%

PC_055	1.27 mm	36%	96%
PC_057	1.16 mm	44%	98%
PC_063	1.25 mm	51%	98%
PC_066	0.72 mm	59%	99%

PC_031 – 34 **Station(s) with Points in Common –**

Object Name	Error	Overlap (%)	Confidence (%)
CG_028	2.71 mm	46%	96%
CG_029	2.50 mm	46%	97%
CG_043	4.54 mm	22%	83%
CG_049	4.38 mm	22%	82%
CG_050	3.63 mm	27%	89%
CG_051	3.14 mm	31%	92%
CG_052	3.01 mm	29%	91%
CG_053	2.90 mm	43%	96%
CG_054	2.13 mm	54%	98%
CG_055	1.67 mm	44%	97%
CG_056	1.29 mm	52%	98%
CG_057	1.27 mm	50%	98%
PC_016	2.13 mm	23%	86%
PC_017	2.38 mm	31%	93%
PC_018	1.68 mm	28%	92%
PC_019	2.25 mm	24%	87%
PC_021	1.89 mm	23%	86%
PC_023	2.14 mm	36%	95%
PC_024	2.04 mm	50%	97%
PC_025	2.45 mm	47%	97%
PC_026	2.83 mm	38%	95%
PC_027	1.45 mm	44%	97%
PC_028	0.79 mm	46%	98%
PC_029	1.47 mm	29%	93%
PC_030	0.76 mm	57%	99%
PC_032	0.86 mm	44%	98%
PC_033	0.68 mm	47%	99%
PC_034	0.74 mm	42%	98%
PC_035	1.00 mm	20%	83%
PC_041	1.47 mm	30%	93%
PC_048	1.32 mm	28%	92%
PC_054	1.12 mm	36%	96%
PC_055	1.31 mm	23%	86%
PC_066	0.81 mm	33%	95%

PC_032 - 33 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_029	2.67 mm	22%	84%
CG_054	2.09 mm	22%	84%
CG_055	2.40 mm	23%	86%
CG_056	1.60 mm	30%	93%
CG_057	1.11 mm	31%	94%
PC_009	2.91 mm	27%	90%
PC_010	2.77 mm	33%	93%
PC_011	2.08 mm	26%	90%
PC_012	2.11 mm	29%	92%
PC_013	2.90 mm	35%	94%
PC_014	2.70 mm	34%	94%
PC_015	2.14 mm	34%	95%
PC_016	2.17 mm	27%	91%
PC_017	1.96 mm	30%	93%
PC_018	1.47 mm	27%	91%
PC_019	1.84 mm	33%	94%
PC_020	2.00 mm	26%	90%
PC_021	1.88 mm	27%	91%
PC_022	2.00 mm	30%	93%
PC_023	1.88 mm	28%	91%
PC_024	2.37 mm	25%	88%
PC_027	1.56 mm	29%	93%
PC_028	1.31 mm	32%	95%
PC_029	1.27 mm	32%	94%
PC_030	1.32 mm	36%	96%
PC_031	0.86 mm	44%	98%
PC_033	0.41 mm	55%	99%
PC_034	1.04 mm	28%	92%
PC_048	1.26 mm	32%	94%
PC_049	1.67 mm	20%	83%
PC_054	1.18 mm	24%	88%
PC_055	0.93 mm	21%	84%
PC_066	1.32 mm	20%	82%

PC_033 - 33 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_028	2.33 mm	35%	95%
CG_029	2.28 mm	26%	90%
CG_053	2.51 mm	26%	89%
CG_054	2.02 mm	36%	95%
CG_055	1.98 mm	21%	84%
CG_056	1.61 mm	28%	91%
CG_057	1.23 mm	31%	94%
PC_009	2.46 mm	20%	82%
PC_010	2.08 mm	22%	85%
PC_012	1.68 mm	20%	82%
PC_013	2.63 mm	22%	84%
PC_014	2.55 mm	22%	84%
PC_015	1.92 mm	22%	85%
PC_016	1.96 mm	23%	86%
PC_017	1.98 mm	29%	92%
PC_018	1.60 mm	27%	91%
PC_019	1.93 mm	26%	90%
PC_020	1.92 mm	21%	84%
PC_021	1.89 mm	24%	88%
PC_022	1.85 mm	22%	85%
PC_023	2.05 mm	29%	92%
PC_024	2.25 mm	36%	95%
PC_025	2.54 mm	29%	92%
PC_026	3.27 mm	23%	84%
PC_027	1.73 mm	33%	95%
PC_028	1.33 mm	32%	95%
PC_029	1.44 mm	31%	94%
PC_030	1.02 mm	35%	96%
PC_031	0.68 mm	47%	99%
PC_032	0.41 mm	55%	99%
PC_034	0.88 mm	27%	91%
PC_048	1.34 mm	31%	94%
PC_054	1.17 mm	24%	88%

PC_034 - 65 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.26 mm	30%	93%
CG_024	2.15 mm	43%	97%
CG_025	1.93 mm	35%	95%
CG_028	1.99 mm	56%	98%
CG_029	1.87 mm	53%	98%
CG_042	2.28 mm	24%	87%
CG_043	3.53 mm	31%	92%
CG_044	3.15 mm	23%	85%
CG_048	2.84 mm	27%	90%
CG_049	4.89 mm	29%	89%
CG_050	2.87 mm	34%	94%
CG_051	2.48 mm	37%	95%
CG_052	2.60 mm	38%	95%
CG_053	2.21 mm	51%	97%
CG_054	1.69 mm	62%	98%
CG_055	1.35 mm	50%	98%
CG_056	1.10 mm	62%	99%
CG_057	1.07 mm	67%	99%
CG_058	1.38 mm	27%	91%
PC_003	3.52 mm	23%	85%
PC_004	2.27 mm	23%	86%
PC_005	1.92 mm	28%	91%
PC_006	3.11 mm	36%	94%
PC_007	2.92 mm	44%	96%
PC_008	1.90 mm	33%	95%
PC_009	2.60 mm	54%	97%
PC_010	2.37 mm	57%	97%
PC_011	1.59 mm	33%	95%
PC_012	1.77 mm	50%	98%
PC_013	2.36 mm	55%	97%
PC_014	2.28 mm	56%	97%
PC_015	1.85 mm	59%	98%
PC_016	1.73 mm	56%	98%
PC_017	2.01 mm	68%	98%
PC_018	1.38 mm	34%	95%
PC_019	1.62 mm	61%	98%
PC_020	1.69 mm	42%	97%
PC_021	1.63 mm	42%	97%
PC_022	1.64 mm	37%	96%
PC_023	1.55 mm	65%	98%
PC_024	1.64 mm	63%	98%
PC_025	1.70 mm	51%	98%
PC_026	1.97 mm	39%	96%
PC_027	1.23 mm	68%	99%
PC_028	0.88 mm	72%	99%
PC_029	1.24 mm	34%	95%
PC_030	0.93 mm	78%	99%
PC_031	0.74 mm	42%	98%
PC_032	1.04 mm	28%	92%
PC_033	0.88 mm	27%	91%
PC_035	0.80 mm	67%	99%
PC_036	0.93 mm	59%	99%
PC_037	1.27 mm	55%	98%
PC_038	1.35 mm	50%	98%
PC_039	1.47 mm	34%	95%
PC_040	1.47 mm	45%	98%
PC_041	1.43 mm	56%	98%
PC_042	1.17 mm	51%	98%
PC_048	1.06 mm	27%	92%

PC_054	1.02 mm	45%	98%
PC_055	0.88 mm	31%	94%
PC_057	1.06 mm	53%	99%
PC_063	1.05 mm	58%	99%
PC_066	0.70 mm	60%	99%
PC_067	0.67 mm	21%	84%

PC_035 - 52 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	2.95 mm	22%	84%
CG_028	2.16 mm	28%	91%
CG_029	1.75 mm	24%	88%
CG_043	3.11 mm	23%	86%
CG_049	4.75 mm	22%	82%
CG_050	2.83 mm	21%	83%
CG_051	1.78 mm	21%	84%
CG_052	3.05 mm	21%	83%
CG_053	2.06 mm	23%	86%
CG_054	2.06 mm	29%	92%
CG_055	1.47 mm	29%	92%
CG_056	1.52 mm	38%	96%
CG_057	1.66 mm	45%	97%
PC_005	1.79 mm	23%	86%
PC_006	2.83 mm	33%	77%
PC_007	2.61 mm	39%	95%
PC_008	1.61 mm	26%	90%
PC_009	2.51 mm	45%	97%
PC_010	2.43 mm	44%	96%
PC_011	2.07 mm	20%	82%
PC_012	1.86 mm	35%	95%
PC_013	2.22 mm	37%	95%
PC_014	2.26 mm	35%	95%
PC_015	2.28 mm	40%	96%
PC_016	2.06 mm	29%	92%
PC_017	2.95 mm	43%	96%
PC_019	2.29 mm	40%	96%
PC_020	2.39 mm	26%	90%
PC_021	2.42 mm	26%	89%
PC_022	2.34 mm	20%	82%
PC_023	1.78 mm	29%	92%
PC_024	2.02 mm	31%	93%
PC_025	1.72 mm	27%	91%
PC_026	1.68 mm	25%	89%
PC_027	1.37 mm	37%	96%
PC_028	0.73 mm	54%	99%
PC_030	0.77 mm	60%	99%
PC_031	1.00 mm	20%	83%
PC_034	0.80 mm	67%	99%
PC_036	0.41 mm	74%	100%
PC_037	0.58 mm	68%	99%
PC_038	0.80 mm	63%	99%
PC_039	1.17 mm	38%	97%
PC_040	0.99 mm	48%	98%
PC_041	0.80 mm	53%	99%
PC_042	0.75 mm	63%	99%
PC_053	1.87 mm	23%	87%
PC_054	1.48 mm	22%	86%
PC_057	0.66 mm	65%	99%
PC_063	0.78 mm	67%	99%
PC_064	0.70 mm	23%	87%
PC_066	0.58 mm	43%	98%

PC_036 - 29 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_055	1.92 mm	25%	89%
CG_056	1.48 mm	30%	93%
CG_057	1.61 mm	34%	95%
PC_006	3.36 mm	30%	0%
PC_007	2.98 mm	32%	69%
PC_009	2.99 mm	29%	86%
PC_010	2.76 mm	25%	88%
PC_013	2.44 mm	20%	82%
PC_015	2.90 mm	23%	85%
PC_017	3.21 mm	32%	93%
PC_019	2.88 mm	27%	89%
PC_027	1.87 mm	23%	86%
PC_028	0.94 mm	44%	98%
PC_030	1.04 mm	50%	98%
PC_034	0.93 mm	59%	99%
PC_035	0.41 mm	74%	100%
PC_037	0.44 mm	76%	100%
PC_038	0.64 mm	67%	99%
PC_039	0.84 mm	42%	98%
PC_040	0.94 mm	49%	99%
PC_041	1.08 mm	49%	98%
PC_042	0.64 mm	66%	99%
PC_043	0.67 mm	20%	84%
PC_053	1.65 mm	29%	92%
PC_057	0.58 mm	69%	99%
PC_058	0.72 mm	28%	93%
PC_063	0.56 mm	68%	99%
PC_064	0.78 mm	28%	92%
PC_066	0.83 mm	30%	94%

PC_037 - 25 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_055	2.76 mm	24%	86%
CG_056	2.05 mm	25%	89%
CG_057	1.90 mm	28%	91%
PC_006	2.93 mm	29%	0%
PC_007	2.94 mm	29%	62%
PC_009	2.91 mm	23%	54%
PC_017	3.82 mm	26%	88%
PC_019	3.34 mm	20%	81%
PC_028	1.13 mm	39%	97%
PC_030	1.28 mm	45%	98%
PC_034	1.27 mm	55%	98%
PC_035	0.58 mm	68%	99%
PC_036	0.44 mm	76%	100%
PC_038	0.50 mm	70%	99%
PC_039	0.70 mm	45%	98%
PC_040	0.68 mm	49%	99%
PC_041	1.14 mm	43%	98%
PC_042	0.66 mm	68%	99%
PC_043	0.54 mm	25%	90%
PC_053	1.45 mm	32%	94%
PC_057	0.74 mm	70%	99%
PC_058	1.07 mm	30%	94%
PC_063	0.62 mm	63%	99%
PC_064	0.69 mm	23%	87%
PC_066	1.21 mm	25%	89%

PC_038 - 22 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_057	1.93 mm	21%	84%
PC_006	3.29 mm	28%	11%
PC_007	3.22 mm	28%	71%
PC_009	3.13 mm	21%	43%
PC_017	4.18 mm	22%	83%
PC_028	1.32 mm	33%	95%
PC_030	1.31 mm	41%	97%
PC_034	1.35 mm	50%	98%
PC_035	0.80 mm	63%	99%
PC_036	0.64 mm	67%	99%
PC_037	0.50 mm	70%	99%
PC_039	0.78 mm	34%	96%
PC_040	0.84 mm	39%	97%
PC_041	1.28 mm	36%	96%
PC_042	0.48 mm	71%	99%
PC_043	0.67 mm	33%	96%
PC_053	1.41 mm	21%	84%
PC_057	0.55 mm	66%	99%
PC_058	0.77 mm	32%	95%
PC_063	0.47 mm	60%	99%
PC_064	1.00 mm	20%	83%
PC_066	1.68 mm	24%	88%

PC_039 - 42 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_028	2.25 mm	24%	88%
CG_029	2.01 mm	31%	94%
CG_048	3.01 mm	22%	84%
CG_052	3.31 mm	28%	90%
CG_053	2.02 mm	25%	89%
CG_054	2.21 mm	32%	93%
CG_055	2.35 mm	44%	97%
CG_056	1.84 mm	47%	97%
CG_057	1.77 mm	45%	97%
PC_006	3.50 mm	23%	0%
PC_007	3.44 mm	27%	85%
PC_008	2.05 mm	22%	84%
PC_009	2.75 mm	28%	91%
PC_010	2.41 mm	27%	90%
PC_012	1.90 mm	26%	89%
PC_013	2.46 mm	25%	88%
PC_014	2.59 mm	23%	86%
PC_015	2.30 mm	25%	89%
PC_016	2.26 mm	23%	86%
PC_017	2.84 mm	30%	92%
PC_019	2.80 mm	26%	89%
PC_023	2.19 mm	27%	90%
PC_024	2.55 mm	29%	92%
PC_025	2.41 mm	21%	83%
PC_027	2.06 mm	29%	92%
PC_028	1.78 mm	32%	94%
PC_030	2.13 mm	28%	92%
PC_034	1.47 mm	34%	95%
PC_035	1.17 mm	38%	97%
PC_036	0.84 mm	42%	98%
PC_037	0.70 mm	45%	98%
PC_038	0.78 mm	34%	96%
PC_040	0.75 mm	76%	99%
PC_041	1.29 mm	66%	99%
PC_042	0.99 mm	31%	94%
PC_053	1.35 mm	61%	99%
PC_054	1.82 mm	22%	85%
PC_056	1.81 mm	29%	92%
PC_057	1.19 mm	34%	96%
PC_058	1.75 mm	22%	86%
PC_063	1.07 mm	33%	95%
PC_066	1.88 mm	21%	84%

PC_040 - 51 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	2.95 mm	20%	82%
CG_028	2.79 mm	29%	91%
CG_029	2.70 mm	34%	94%
CG_043	3.91 mm	22%	83%
CG_044	4.14 mm	22%	83%
CG_048	3.16 mm	23%	85%
CG_051	2.53 mm	22%	84%
CG_052	3.98 mm	30%	91%
CG_053	2.81 mm	28%	91%
CG_054	2.91 mm	36%	94%
CG_055	2.45 mm	49%	97%
CG_056	1.86 mm	58%	98%
CG_057	1.86 mm	59%	98%
CG_072	5.03 mm	21%	81%
PC_005	2.29 mm	21%	82%
PC_006	2.87 mm	25%	0%
PC_007	2.78 mm	30%	88%
PC_008	2.14 mm	24%	87%
PC_009	2.68 mm	35%	94%
PC_010	2.61 mm	35%	95%
PC_012	2.21 mm	32%	94%
PC_013	2.49 mm	32%	94%
PC_014	2.48 mm	31%	93%
PC_015	2.38 mm	33%	94%
PC_016	2.26 mm	29%	92%
PC_017	3.10 mm	41%	95%
PC_019	2.70 mm	33%	94%
PC_020	3.17 mm	22%	84%
PC_021	3.20 mm	22%	84%
PC_023	2.19 mm	35%	95%
PC_024	2.43 mm	37%	95%
PC_025	2.26 mm	27%	90%
PC_027	1.88 mm	41%	97%
PC_028	1.36 mm	45%	98%
PC_030	1.58 mm	41%	97%
PC_034	1.47 mm	45%	98%
PC_035	0.99 mm	48%	98%
PC_036	0.94 mm	49%	99%
PC_037	0.68 mm	49%	99%
PC_038	0.84 mm	39%	97%
PC_039	0.75 mm	76%	99%
PC_041	0.72 mm	78%	99%
PC_042	1.21 mm	35%	96%
PC_053	1.55 mm	50%	98%
PC_054	1.78 mm	30%	93%
PC_056	2.01 mm	28%	92%
PC_057	1.28 mm	39%	97%
PC_058	2.21 mm	21%	83%
PC_063	1.14 mm	39%	97%
PC_064	1.72 mm	20%	82%
PC_066	1.48 mm	29%	93%

PC_041 - 62 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	3.06 mm	21%	83%
CG_024	3.37 mm	32%	92%
CG_025	3.49 mm	28%	90%
CG_028	2.89 mm	43%	96%
CG_029	2.34 mm	41%	96%
CG_042	2.93 mm	25%	87%
CG_043	3.82 mm	32%	92%
CG_044	3.66 mm	27%	89%
CG_048	2.67 mm	25%	88%
CG_049	4.31 mm	28%	89%
CG_050	3.44 mm	30%	91%
CG_051	2.27 mm	30%	93%
CG_052	3.39 mm	33%	93%
CG_053	2.67 mm	37%	95%
CG_054	2.59 mm	49%	97%
CG_055	1.67 mm	53%	98%
CG_056	1.50 mm	66%	98%
CG_057	1.60 mm	70%	98%
CG_072	5.06 mm	20%	79%
PC_005	2.01 mm	23%	86%
PC_006	2.82 mm	27%	78%
PC_007	2.75 mm	33%	94%
PC_008	1.67 mm	27%	91%
PC_009	2.84 mm	43%	96%
PC_010	2.88 mm	46%	96%
PC_011	2.66 mm	26%	89%
PC_012	2.34 mm	41%	96%
PC_013	2.71 mm	44%	96%
PC_014	2.79 mm	44%	96%
PC_015	2.82 mm	46%	96%
PC_016	2.39 mm	44%	97%
PC_017	3.63 mm	58%	96%
PC_018	2.62 mm	27%	90%
PC_019	2.94 mm	48%	96%
PC_020	3.50 mm	32%	92%
PC_021	3.59 mm	33%	93%
PC_022	3.31 mm	29%	90%
PC_023	2.20 mm	52%	97%
PC_024	2.19 mm	53%	97%
PC_025	2.39 mm	41%	96%
PC_026	2.03 mm	29%	92%
PC_027	1.66 mm	58%	98%
PC_028	1.24 mm	59%	99%
PC_029	1.86 mm	24%	87%
PC_030	1.34 mm	54%	98%
PC_031	1.47 mm	30%	93%
PC_034	1.43 mm	56%	98%
PC_035	0.80 mm	53%	99%
PC_036	1.08 mm	49%	98%
PC_037	1.14 mm	43%	98%
PC_038	1.28 mm	36%	96%
PC_039	1.29 mm	66%	99%
PC_040	0.72 mm	78%	99%
PC_042	1.95 mm	35%	95%
PC_053	1.66 mm	41%	97%
PC_054	1.75 mm	42%	97%
PC_055	2.03 mm	26%	90%
PC_056	2.47 mm	27%	90%
PC_057	1.87 mm	38%	96%

PC_063	1.15 mm	43%	98%
PC_064	1.56 mm	20%	82%
PC_066	1.12 mm	39%	97%

PC_042 - 26 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_057	1.99 mm	22%	84%
PC_006	3.08 mm	28%	46%
PC_007	2.49 mm	32%	81%
PC_009	2.25 mm	30%	29%
PC_010	2.20 mm	25%	88%
PC_012	1.90 mm	23%	86%
PC_015	2.45 mm	22%	84%
PC_017	3.61 mm	21%	82%
PC_019	2.54 mm	20%	82%
PC_028	1.40 mm	34%	95%
PC_030	1.27 mm	42%	97%
PC_034	1.17 mm	51%	98%
PC_035	0.75 mm	63%	99%
PC_036	0.64 mm	66%	99%
PC_037	0.66 mm	68%	99%
PC_038	0.48 mm	71%	99%
PC_039	0.99 mm	31%	94%
PC_040	1.21 mm	35%	96%
PC_041	1.95 mm	35%	95%
PC_043	0.49 mm	52%	99%
PC_053	1.58 mm	23%	86%
PC_057	0.26 mm	70%	100%
PC_058	0.48 mm	33%	96%
PC_063	0.59 mm	62%	99%
PC_064	1.03 mm	21%	85%
PC_066	1.63 mm	25%	89%

PC_043 - 9 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_036	0.67 mm	20%	84%
PC_037	0.54 mm	25%	90%
PC_038	0.67 mm	33%	96%
PC_042	0.49 mm	52%	99%
PC_044	0.49 mm	43%	98%
PC_045	0.59 mm	50%	99%
PC_046	0.55 mm	24%	89%
PC_057	0.70 mm	28%	93%
PC_058	0.85 mm	28%	93%

PC_044 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_043	0.49 mm	43%	98%
PC_045	0.28 mm	63%	100%
PC_046	0.27 mm	69%	100%

PC_045 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_043	0.59 mm	50%	99%
PC_044	0.28 mm	63%	100%
PC_046	0.31 mm	40%	98%

PC_046 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_043	0.55 mm	24%	89%
PC_044	0.27 mm	69%	100%
PC_045	0.31 mm	40%	98%

PC_047 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_060	3.70 mm	24%	86%
PC_061	2.37 mm	47%	97%
PC_062	2.90 mm	74%	97%

PC_048 - 40 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	3.90 mm	25%	87%
CG_024	2.60 mm	38%	95%
CG_025	2.05 mm	27%	91%
CG_028	2.12 mm	36%	95%
CG_029	2.40 mm	35%	94%
CG_053	2.66 mm	30%	92%
CG_054	2.01 mm	44%	97%
CG_055	1.96 mm	36%	95%
CG_056	1.56 mm	46%	98%
CG_057	1.45 mm	40%	97%
CG_058	2.04 mm	31%	93%
PC_009	2.29 mm	23%	86%
PC_010	2.34 mm	32%	94%
PC_011	2.11 mm	32%	94%
PC_012	1.73 mm	29%	92%
PC_013	2.72 mm	38%	95%
PC_014	2.68 mm	40%	96%
PC_015	1.94 mm	39%	96%
PC_016	2.18 mm	49%	97%
PC_017	2.15 mm	61%	98%
PC_018	1.29 mm	55%	98%
PC_019	1.82 mm	45%	97%
PC_020	2.16 mm	37%	96%
PC_021	1.81 mm	44%	97%
PC_022	2.07 mm	36%	95%
PC_023	1.89 mm	59%	98%
PC_024	1.92 mm	49%	97%
PC_025	2.24 mm	35%	95%
PC_027	1.49 mm	61%	98%
PC_028	0.94 mm	58%	99%
PC_029	1.47 mm	80%	98%
PC_030	1.03 mm	37%	97%
PC_031	1.32 mm	28%	92%
PC_032	1.26 mm	32%	94%
PC_033	1.34 mm	31%	94%
PC_034	1.06 mm	27%	92%
PC_049	1.21 mm	53%	98%
PC_050	1.35 mm	24%	88%
PC_054	1.55 mm	56%	98%
PC_055	1.49 mm	45%	98%

PC_049 - 8 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
PC_018	2.21 mm	21%	83%
PC_029	1.86 mm	43%	97%
PC_032	1.67 mm	20%	83%
PC_048	1.21 mm	53%	98%
PC_050	1.39 mm	55%	98%
PC_051	2.04 mm	20%	82%
PC_054	1.92 mm	27%	91%
PC_055	1.65 mm	30%	93%

PC_050 - 5 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_048	1.35 mm	24%	88%
PC_049	1.39 mm	55%	98%
PC_051	1.29 mm	54%	98%
PC_052	2.22 mm	26%	89%
PC_056	2.16 mm	16%	72%

PC_051 - 4 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_049	2.04 mm	20%	82%
PC_050	1.29 mm	54%	98%
PC_052	1.02 mm	69%	99%
PC_053	2.38 mm	38%	96%

PC_052 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_050	2.22 mm	26%	89%
PC_051	1.02 mm	69%	99%
PC_053	1.68 mm	47%	98%

PC_053 - 20 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	2.69 mm	21%	83%
CG_057	2.48 mm	24%	87%
PC_007	2.70 mm	23%	41%
PC_008	1.74 mm	20%	82%
PC_009	2.55 mm	24%	87%
PC_010	2.43 mm	21%	83%
PC_012	2.05 mm	23%	86%
PC_015	2.37 mm	20%	82%
PC_035	1.87 mm	23%	87%
PC_036	1.65 mm	29%	92%
PC_037	1.45 mm	32%	94%
PC_038	1.41 mm	21%	84%
PC_039	1.35 mm	61%	99%
PC_040	1.55 mm	50%	98%
PC_041	1.66 mm	41%	97%
PC_042	1.58 mm	23%	86%
PC_051	2.38 mm	38%	96%
PC_052	1.68 mm	47%	98%
PC_057	1.79 mm	27%	90%
PC_063	1.68 mm	24%	87%

PC_054 - 60 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	2.04 mm	30%	93%
CG_024	1.88 mm	45%	97%
CG_025	1.42 mm	33%	95%
CG_026	1.63 mm	23%	86%
CG_028	1.65 mm	51%	98%
CG_029	1.82 mm	54%	98%
CG_042	2.33 mm	24%	88%
CG_043	2.64 mm	31%	93%
CG_044	2.64 mm	27%	90%
CG_047	1.81 mm	25%	89%
CG_048	3.08 mm	30%	92%
CG_049	3.06 mm	25%	87%
CG_050	2.58 mm	38%	95%
CG_051	2.27 mm	43%	97%
CG_052	2.24 mm	44%	97%
CG_053	1.89 mm	53%	98%
CG_054	1.32 mm	59%	99%
CG_055	1.58 mm	57%	98%
CG_056	1.10 mm	64%	99%
CG_057	0.90 mm	60%	99%
CG_058	1.49 mm	30%	93%
PC_005	3.60 mm	25%	87%
PC_006	5.49 mm	26%	86%
PC_007	4.70 mm	33%	91%
PC_008	3.58 mm	30%	91%
PC_009	3.27 mm	45%	96%
PC_010	2.54 mm	51%	97%
PC_011	2.59 mm	42%	96%
PC_012	2.31 mm	49%	97%
PC_013	2.44 mm	53%	97%
PC_014	2.16 mm	53%	97%
PC_015	1.83 mm	54%	98%
PC_016	1.68 mm	58%	98%
PC_017	1.47 mm	67%	98%
PC_018	1.59 mm	54%	98%
PC_019	1.72 mm	56%	98%
PC_020	1.85 mm	44%	97%
PC_021	1.82 mm	48%	98%
PC_022	2.05 mm	45%	97%
PC_023	1.55 mm	67%	98%
PC_024	1.56 mm	63%	98%
PC_025	1.57 mm	47%	98%
PC_026	2.04 mm	26%	90%
PC_027	1.41 mm	69%	99%
PC_028	1.35 mm	67%	99%
PC_029	0.92 mm	60%	99%
PC_030	1.26 mm	51%	98%
PC_031	1.12 mm	36%	96%
PC_032	1.18 mm	24%	88%
PC_033	1.17 mm	24%	88%
PC_034	1.02 mm	45%	98%
PC_035	1.48 mm	22%	86%
PC_039	1.82 mm	22%	85%
PC_040	1.78 mm	30%	93%
PC_041	1.75 mm	42%	97%
PC_048	1.55 mm	56%	98%
PC_049	1.92 mm	27%	91%
PC_055	0.86 mm	64%	99%
PC_056	2.27 mm	47%	97%

PC_066	1.34 mm	34%	96%

PC_055 - 56 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	1.86 mm	25%	89%
CG_024	1.67 mm	41%	97%
CG_025	1.35 mm	37%	96%
CG_026	1.70 mm	23%	87%
CG_028	1.75 mm	51%	98%
CG_029	1.84 mm	49%	98%
CG_042	2.54 mm	27%	90%
CG_043	3.07 mm	31%	92%
CG_044	3.20 mm	25%	87%
CG_047	1.96 mm	29%	92%
CG_048	2.50 mm	28%	91%
CG_049	3.10 mm	27%	90%
CG_050	2.45 mm	39%	96%
CG_051	2.28 mm	41%	96%
CG_052	2.05 mm	36%	95%
CG_053	1.86 mm	48%	98%
CG_054	1.55 mm	56%	98%
CG_055	1.63 mm	49%	98%
CG_056	1.34 mm	51%	98%
CG_057	1.09 mm	40%	97%
CG_058	1.13 mm	37%	97%
CG_059	1.71 mm	23%	87%
PC_005	1.74 mm	25%	89%
PC_006	2.71 mm	24%	87%
PC_007	2.20 mm	32%	94%
PC_008	1.76 mm	32%	94%
PC_009	1.92 mm	47%	97%
PC_010	1.93 mm	52%	98%
PC_011	1.41 mm	43%	98%
PC_012	1.44 mm	50%	98%
PC_013	2.15 mm	52%	97%
PC_014	1.98 mm	52%	98%
PC_015	1.44 mm	54%	98%
PC_016	1.61 mm	54%	98%
PC_017	1.27 mm	59%	99%
PC_018	1.48 mm	42%	97%
PC_019	1.41 mm	54%	98%
PC_020	1.45 mm	42%	97%
PC_021	1.53 mm	42%	97%
PC_022	1.56 mm	42%	97%
PC_023	1.66 mm	63%	98%
PC_024	1.93 mm	60%	98%
PC_025	2.06 mm	44%	97%
PC_027	1.52 mm	57%	98%
PC_028	1.37 mm	43%	97%
PC_029	0.89 mm	47%	98%
PC_030	1.27 mm	36%	96%
PC_031	1.31 mm	23%	86%
PC_032	0.93 mm	21%	84%
PC_034	0.88 mm	31%	94%
PC_041	2.03 mm	26%	90%
PC_048	1.49 mm	45%	98%
PC_049	1.65 mm	30%	93%
PC_054	0.86 mm	64%	99%
PC_056	1.62 mm	36%	96%
PC_066	1.27 mm	24%	88%

PC_056 - 48 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_024	1.98 mm	31%	93%
CG_025	1.87 mm	32%	94%
CG_028	1.93 mm	43%	97%
CG_029	1.88 mm	45%	97%
CG_042	2.57 mm	29%	91%
CG_043	3.44 mm	36%	94%
CG_044	2.92 mm	35%	94%
CG_047	2.28 mm	29%	92%
CG_048	2.97 mm	30%	92%
CG_049	3.25 mm	28%	90%
CG_050	2.61 mm	39%	96%
CG_051	2.22 mm	41%	96%
CG_052	2.66 mm	42%	96%
CG_053	2.08 mm	44%	97%
CG_054	1.76 mm	47%	97%
CG_055	1.93 mm	49%	97%
CG_056	1.54 mm	38%	96%
CG_057	1.67 mm	26%	90%
CG_058	1.70 mm	27%	91%
CG_072	4.37 mm	26%	87%
PC_005	1.83 mm	22%	85%
PC_006	2.78 mm	22%	85%
PC_007	2.30 mm	29%	92%
PC_008	1.66 mm	28%	92%
PC_009	2.09 mm	40%	96%
PC_010	2.04 mm	43%	97%
PC_011	1.69 mm	32%	94%
PC_012	1.68 mm	43%	97%
PC_013	2.26 mm	42%	96%
PC_014	2.19 mm	41%	96%
PC_015	1.86 mm	44%	97%
PC_016	1.91 mm	41%	97%
PC_017	1.54 mm	35%	96%
PC_019	1.85 mm	40%	97%
PC_020	2.10 mm	29%	92%
PC_021	2.04 mm	25%	89%
PC_022	2.06 mm	30%	93%
PC_023	1.80 mm	43%	97%
PC_024	1.96 mm	40%	96%
PC_025	1.99 mm	27%	90%
PC_027	1.88 mm	33%	94%
PC_028	2.07 mm	22%	85%
PC_039	1.81 mm	29%	92%
PC_040	2.01 mm	28%	92%
PC_041	2.47 mm	27%	90%
PC_050	2.16 mm	16%	72%
PC_054	2.27 mm	47%	97%
PC_055	1.62 mm	36%	96%

PC_057 - 29 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	2.08 mm	20%	82%
CG_057	1.91 mm	25%	89%
PC_006	3.34 mm	29%	59%
PC_007	2.58 mm	34%	76%
PC_008	1.61 mm	21%	84%
PC_009	2.11 mm	34%	13%
PC_010	2.04 mm	29%	92%
PC_012	1.68 mm	26%	90%
PC_013	2.19 mm	21%	84%
PC_015	2.34 mm	26%	89%
PC_017	3.31 mm	25%	87%
PC_019	2.46 mm	25%	88%
PC_028	1.28 mm	37%	96%
PC_030	1.16 mm	44%	98%
PC_034	1.06 mm	53%	99%
PC_035	0.66 mm	65%	99%
PC_036	0.58 mm	69%	99%
PC_037	0.74 mm	70%	99%
PC_038	0.55 mm	66%	99%
PC_039	1.19 mm	34%	96%
PC_040	1.28 mm	39%	97%
PC_041	1.87 mm	38%	96%
PC_042	0.26 mm	70%	100%
PC_043	0.70 mm	28%	93%
PC_053	1.79 mm	27%	90%
PC_058	0.51 mm	53%	99%
PC_063	0.58 mm	64%	99%
PC_064	1.13 mm	23%	87%
PC_066	1.27 mm	26%	90%

PC_058 - 12 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
PC_036	0.72 mm	28%	93%
PC_037	1.07 mm	30%	94%
PC_038	0.77 mm	32%	95%
PC_039	1.75 mm	22%	86%
PC_040	2.21 mm	21%	83%
PC_042	0.48 mm	33%	96%
PC_043	0.85 mm	28%	93%
PC_057	0.51 mm	53%	99%
PC_059	2.61 mm	47%	97%
PC_060	0.86 mm	40%	98%
PC_061	1.01 mm	20%	83%
PC_063	0.74 mm	24%	89%

PC_059 - 4 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
PC_058	2.61 mm	47%	97%
PC_060	1.24 mm	61%	99%
PC_061	0.97 mm	35%	96%
PC_065	6.88 mm	19%	0%

PC_060 - 5 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_047	3.70 mm	24%	86%
PC_058	0.86 mm	40%	98%
PC_059	1.24 mm	61%	99%
PC_061	0.91 mm	66%	99%
PC_062	0.78 mm	26%	91%

PC_061 - 5 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_047	2.37 mm	47%	97%
PC_058	1.01 mm	20%	83%
PC_059	0.97 mm	35%	96%
PC_060	0.91 mm	66%	99%
PC_062	0.74 mm	58%	99%

PC_062 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_047	2.90 mm	74%	97%
PC_060	0.78 mm	26%	91%
PC_061	0.74 mm	58%	99%

PC_063 - 36 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	2.15 mm	27%	90%
CG_057	1.68 mm	33%	95%
PC_005	1.72 mm	21%	83%
PC_006	3.11 mm	28%	82%
PC_007	2.63 mm	33%	91%
PC_008	1.37 mm	24%	88%
PC_009	2.31 mm	38%	91%
PC_010	2.21 mm	37%	95%
PC_012	1.65 mm	34%	95%
PC_013	2.34 mm	32%	93%
PC_014	2.35 mm	29%	92%
PC_015	1.96 mm	35%	95%
PC_016	2.33 mm	21%	83%
PC_017	3.53 mm	36%	94%
PC_019	2.13 mm	35%	95%
PC_020	2.45 mm	22%	85%
PC_023	2.30 mm	22%	85%
PC_024	2.77 mm	21%	82%
PC_027	2.38 mm	28%	91%
PC_028	1.37 mm	45%	98%
PC_030	1.25 mm	51%	98%
PC_034	1.05 mm	58%	99%
PC_035	0.78 mm	67%	99%
PC_036	0.56 mm	68%	99%
PC_037	0.62 mm	63%	99%
PC_038	0.47 mm	60%	99%
PC_039	1.07 mm	33%	95%
PC_040	1.14 mm	39%	97%
PC_041	1.15 mm	43%	98%
PC_042	0.59 mm	62%	99%
PC_053	1.68 mm	24%	87%
PC_057	0.58 mm	64%	99%
PC_058	0.74 mm	24%	89%
PC_064	0.50 mm	51%	99%
PC_065	2.04 mm	25%	89%
PC_066	1.22 mm	34%	96%

PC_064 - 10 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
PC_035	0.70 mm	23%	87%
PC_036	0.78 mm	28%	92%
PC_037	0.69 mm	23%	87%
PC_038	1.00 mm	20%	83%
PC_040	1.72 mm	20%	82%
PC_041	1.56 mm	20%	82%
PC_042	1.03 mm	21%	85%
PC_057	1.13 mm	23%	87%
PC_063	0.50 mm	51%	99%
PC_065	1.62 mm	52%	98%

PC_065 - 3 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_059	6.88 mm	19%	0%
PC_063	2.04 mm	25%	89%
PC_064	1.62 mm	52%	98%

PC_066 - 59 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_023	3.11 mm	24%	87%
CG_024	2.41 mm	35%	95%
CG_025	2.27 mm	28%	91%
CG_028	2.03 mm	39%	96%
CG_029	1.91 mm	33%	95%
CG_043	4.45 mm	20%	80%
CG_049	4.75 mm	21%	81%
CG_050	2.95 mm	23%	85%
CG_051	2.34 mm	23%	85%
CG_052	2.71 mm	23%	85%
CG_053	2.21 mm	31%	93%
CG_054	1.87 mm	39%	96%
CG_055	1.38 mm	32%	94%
CG_056	1.32 mm	43%	98%
CG_057	1.53 mm	50%	98%
CG_058	1.74 mm	27%	91%
PC_005	1.50 mm	24%	88%
PC_006	2.98 mm	30%	92%
PC_007	2.67 mm	36%	95%
PC_008	1.46 mm	30%	93%
PC_009	2.65 mm	47%	97%
PC_010	2.66 mm	50%	97%
PC_011	2.00 mm	29%	92%
PC_012	1.80 mm	44%	97%
PC_013	2.77 mm	46%	96%
PC_014	2.74 mm	46%	96%
PC_015	2.27 mm	47%	97%
PC_016	1.95 mm	46%	97%
PC_017	2.60 mm	52%	97%
PC_018	1.73 mm	23%	86%
PC_019	2.15 mm	48%	97%
PC_020	2.35 mm	32%	93%
PC_021	2.12 mm	32%	94%
PC_022	2.33 mm	30%	93%
PC_023	1.75 mm	51%	98%
PC_024	1.76 mm	44%	97%
PC_025	2.33 mm	33%	94%
PC_026	2.34 mm	29%	92%
PC_027	1.50 mm	52%	98%
PC_028	0.77 mm	53%	99%
PC_029	1.44 mm	25%	90%
PC_030	0.72 mm	59%	99%
PC_031	0.81 mm	33%	95%
PC_032	1.32 mm	20%	82%
PC_034	0.70 mm	60%	99%
PC_035	0.58 mm	43%	98%
PC_036	0.83 mm	30%	94%
PC_037	1.21 mm	25%	89%
PC_038	1.68 mm	24%	88%
PC_039	1.88 mm	21%	84%
PC_040	1.48 mm	29%	93%
PC_041	1.12 mm	39%	97%
PC_042	1.63 mm	25%	89%
PC_054	1.34 mm	34%	96%
PC_055	1.27 mm	24%	88%
PC_057	1.27 mm	26%	90%
PC_063	1.22 mm	34%	96%
PC_067	0.39 mm	47%	99%
PC_068	0.39 mm	23%	87%

PC_067 - 4 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_056	1.59 mm	21%	83%
PC_034	0.67 mm	21%	84%
PC_066	0.39 mm	47%	99%
PC_068	0.26 mm	58%	100%

PC_068 - 2 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_066	0.39 mm	23%	87%
PC_067	0.26 mm	58%	100%

PC_069 - 11 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_070	1.72 mm	57%	98%
PC_071	1.14 mm	40%	97%
PC_072	0.92 mm	54%	99%
PC_073	1.07 mm	45%	98%
PC_074	1.66 mm	55%	98%
PC_075	2.08 mm	39%	96%
PC_076	4.57 mm	24%	85%
PC_084	5.27 mm	22%	82%
PC_085	4.41 mm	27%	88%
PC_086	1.65 mm	42%	97%
PC_087	4.50 mm	22%	82%

PC_070 - 7 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_069	1.72 mm	57%	98%
PC_071	0.78 mm	63%	99%
PC_072	3.23 mm	33%	93%
PC_073	4.31 mm	22%	82%
PC_074	5.14 mm	32%	91%
PC_075	5.44 mm	25%	85%
PC_086	3.17 mm	35%	94%

PC_071 - 5 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_069	1.14 mm	40%	97%
PC_070	0.78 mm	63%	99%
PC_074	3.89 mm	28%	90%
PC_075	4.18 mm	21%	82%
PC_086	2.30 mm	30%	92%

PC_072 - 6 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_069	0.92 mm	54%	99%
PC_070	3.23 mm	33%	93%
PC_073	0.33 mm	74%	100%
PC_074	1.97 mm	51%	98%
PC_075	2.80 mm	36%	94%
PC_086	3.54 mm	28%	90%

PC_073 - 6 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
PC_069	1.07 mm	45%	98%
PC_070	4.31 mm	22%	82%
PC_072	0.33 mm	74%	100%
PC_074	1.66 mm	46%	98%
PC_075	2.31 mm	30%	92%
PC_086	3.21 mm	25%	87%

PC_074 - 15 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_084	2.19 mm	22%	85%
PC_069	1.66 mm	55%	98%
PC_070	5.14 mm	32%	91%
PC_071	3.89 mm	28%	90%
PC_072	1.97 mm	51%	98%
PC_073	1.66 mm	46%	98%
PC_075	0.97 mm	59%	99%
PC_076	1.23 mm	47%	98%
PC_077	2.42 mm	32%	93%
PC_081	2.59 mm	22%	84%
PC_084	1.93 mm	32%	94%
PC_085	1.51 mm	36%	96%
PC_086	0.90 mm	50%	99%
PC_087	1.34 mm	28%	92%
PC_088	1.67 mm	34%	95%

PC_075 - 18 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_083	1.54 mm	28%	91%
CG_084	1.06 mm	30%	94%
PC_069	2.08 mm	39%	96%
PC_070	5.44 mm	25%	85%
PC_071	4.18 mm	21%	82%
PC_072	2.80 mm	36%	94%
PC_073	2.31 mm	30%	92%
PC_074	0.97 mm	59%	99%
PC_076	0.68 mm	56%	99%
PC_077	0.98 mm	39%	97%
PC_078	0.85 mm	21%	85%
PC_081	1.03 mm	31%	94%
PC_082	1.28 mm	22%	85%
PC_084	0.95 mm	39%	97%
PC_085	0.71 mm	44%	98%
PC_086	0.52 mm	51%	99%
PC_087	0.72 mm	34%	96%
PC_088	0.89 mm	45%	98%

PC_076 - 15 Station(s) with Points in Common -

Object Name	Error	Overlap (%)	Confidence (%)
CG_082	1.11 mm	25%	90%
CG_083	1.07 mm	37%	97%
CG_084	0.91 mm	36%	97%
PC_069	4.57 mm	24%	85%
PC_074	1.23 mm	47%	98%
PC_075	0.68 mm	56%	99%
PC_077	0.63 mm	53%	99%
PC_078	0.76 mm	33%	95%
PC_081	0.76 mm	41%	98%
PC_082	0.65 mm	32%	95%
PC_084	0.49 mm	51%	99%
PC_085	0.46 mm	62%	99%
PC_086	0.66 mm	40%	98%
PC_087	0.63 mm	44%	98%
PC_088	0.36 mm	59%	99%

PC_077 - 18 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_081	0.80 mm	25%	90%
CG_082	0.59 mm	43%	98%
CG_083	0.68 mm	66%	99%
CG_084	0.71 mm	36%	97%
PC_074	2.42 mm	32%	93%
PC_075	0.98 mm	39%	97%
PC_076	0.63 mm	53%	99%
PC_078	0.55 mm	52%	99%
PC_079	0.57 mm	33%	96%
PC_080	0.59 mm	30%	94%
PC_081	0.36 mm	62%	100%
PC_082	0.40 mm	48%	99%
PC_083	0.66 mm	20%	83%
PC_084	0.46 mm	50%	99%
PC_085	0.92 mm	41%	98%
PC_086	1.07 mm	28%	92%
PC_087	0.83 mm	29%	94%
PC_088	0.65 mm	43%	98%

PC_078 - 12 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_082	0.92 mm	27%	91%
CG_083	0.68 mm	47%	99%
PC_075	0.85 mm	21%	85%
PC_076	0.76 mm	33%	95%
PC_077	0.55 mm	52%	99%
PC_079	0.57 mm	46%	99%
PC_080	0.59 mm	42%	98%
PC_081	0.83 mm	47%	98%
PC_082	0.94 mm	28%	92%
PC_084	0.70 mm	33%	96%
PC_085	0.87 mm	28%	92%
PC_088	0.54 mm	37%	97%

PC_079 - 5 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_083	0.59 mm	35%	96%
PC_077	0.57 mm	33%	96%
PC_078	0.57 mm	46%	99%
PC_080	0.29 mm	70%	100%
PC_081	0.65 mm	36%	97%

PC_080 – 5 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_083	0.80 mm	27%	92%
PC_077	0.59 mm	30%	94%
PC_078	0.59 mm	42%	98%
PC_079	0.29 mm	70%	100%
PC_081	0.64 mm	28%	93%

PC_081 – 18 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_081	0.94 mm	34%	96%
CG_082	0.63 mm	59%	99%
CG_083	0.67 mm	79%	99%
CG_084	0.57 mm	32%	95%
PC_074	2.59 mm	22%	84%
PC_075	1.03 mm	31%	94%
PC_076	0.76 mm	41%	98%
PC_077	0.36 mm	62%	100%
PC_078	0.83 mm	47%	98%
PC_079	0.65 mm	36%	97%
PC_080	0.64 mm	28%	93%
PC_082	0.37 mm	60%	99%
PC_083	0.67 mm	28%	92%
PC_084	0.53 mm	57%	99%
PC_085	0.88 mm	50%	99%
PC_086	0.98 mm	36%	97%
PC_087	0.70 mm	39%	97%
PC_088	1.01 mm	29%	93%

PC_082 – 14 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_081	0.91 mm	36%	96%
CG_082	0.67 mm	76%	99%
CG_083	0.84 mm	49%	99%
PC_075	1.28 mm	22%	85%
PC_076	0.65 mm	32%	95%
PC_077	0.40 mm	48%	99%
PC_078	0.94 mm	28%	92%
PC_081	0.37 mm	60%	99%
PC_083	0.47 mm	35%	97%
PC_084	0.51 mm	51%	99%
PC_085	0.78 mm	39%	97%
PC_086	0.78 mm	25%	90%
PC_087	0.79 mm	42%	98%
PC_088	0.86 mm	20%	83%

PC_083 - 11 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_076	1.71 mm	27%	91%
CG_077	1.17 mm	29%	93%
CG_078	1.50 mm	31%	94%
CG_079	1.52 mm	33%	95%
CG_080	1.60 mm	37%	96%
CG_081	0.69 mm	67%	99%
CG_082	0.61 mm	34%	96%
CG_083	0.93 mm	23%	87%
PC_077	0.66 mm	20%	83%
PC_081	0.67 mm	28%	92%
PC_082	0.47 mm	35%	97%

PC_084 - 15 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_082	0.78 mm	43%	98%
CG_083	0.98 mm	49%	98%
CG_084	0.97 mm	31%	95%
PC_069	5.27 mm	22%	82%
PC_074	1.93 mm	32%	94%
PC_075	0.95 mm	39%	97%
PC_076	0.49 mm	51%	99%
PC_077	0.46 mm	50%	99%
PC_078	0.70 mm	33%	96%
PC_081	0.53 mm	57%	99%
PC_082	0.51 mm	51%	99%
PC_085	0.58 mm	64%	99%
PC_086	0.87 mm	50%	99%
PC_087	0.72 mm	50%	99%
PC_088	0.58 mm	36%	97%

PC_085 - 15 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_082	1.07 mm	31%	94%
CG_083	1.49 mm	39%	97%
CG_084	1.51 mm	31%	94%
PC_069	4.41 mm	27%	88%
PC_074	1.51 mm	36%	96%
PC_075	0.71 mm	44%	98%
PC_076	0.46 mm	62%	99%
PC_077	0.92 mm	41%	98%
PC_078	0.87 mm	28%	92%
PC_081	0.88 mm	50%	99%
PC_082	0.78 mm	39%	97%
PC_084	0.58 mm	64%	99%
PC_086	0.71 mm	57%	99%
PC_087	0.43 mm	58%	99%
PC_088	0.51 mm	48%	99%

PC_086 - 18 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_082	1.09 mm	20%	83%
CG_083	1.26 mm	28%	92%
CG_084	0.91 mm	24%	88%
PC_069	1.65 mm	42%	97%
PC_070	3.17 mm	35%	94%
PC_071	2.30 mm	30%	92%
PC_072	3.54 mm	28%	90%
PC_073	3.21 mm	25%	87%
PC_074	0.90 mm	50%	99%
PC_075	0.52 mm	51%	99%
PC_076	0.66 mm	40%	98%
PC_077	1.07 mm	28%	92%
PC_081	0.98 mm	36%	97%
PC_082	0.78 mm	25%	90%
PC_084	0.87 mm	50%	99%
PC_085	0.71 mm	57%	99%
PC_087	0.66 mm	49%	99%
PC_088	0.91 mm	29%	93%

PC_087 - 14 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_082	0.67 mm	33%	96%
CG_083	0.94 mm	27%	92%
CG_084	0.93 mm	20%	83%
PC_069	4.50 mm	22%	82%
PC_074	1.34 mm	28%	92%
PC_075	0.72 mm	34%	96%
PC_076	0.63 mm	44%	98%
PC_077	0.83 mm	29%	94%
PC_081	0.70 mm	39%	97%
PC_082	0.79 mm	42%	98%
PC_084	0.72 mm	50%	99%
PC_085	0.43 mm	58%	99%
PC_086	0.66 mm	49%	99%
PC_088	0.76 mm	30%	94%

PC_088 - 13 **Station(s) with Points in Common -**

Object Name	Error	Overlap (%)	Confidence (%)
CG_083	1.14 mm	27%	91%
CG_084	1.34 mm	24%	88%
PC_074	1.67 mm	34%	95%
PC_075	0.89 mm	45%	98%
PC_076	0.36 mm	59%	99%
PC_077	0.65 mm	43%	98%
PC_078	0.54 mm	37%	97%
PC_081	1.01 mm	29%	93%
PC_082	0.86 mm	20%	83%
PC_084	0.58 mm	36%	97%
PC_085	0.51 mm	48%	99%
PC_086	0.91 mm	29%	93%
PC_087	0.76 mm	30%	94%