Buurtcode	Type	WOZpermeter 2019	WOZpermeter 2020	WOZpermeter 2021	Coefficient 2019	Coefficient 2020	Coefficient 2021
A00a	EGWO	5870.3	6214.3	6565.8	100.0	105.9	111.8
A00b	EGWO	6023.3	6201.2	6516.7	100.0	103.0	108.2
A00c	EGWO	5995.8	6112.4	6507.0	100.0	101.9	108.5
A00d	EGWO	6512.9	6714.4	7056.4	100.0	103.1	108.3
A00e	EGWO	6408.8	6561.8	6866.0	100.0	102.4	107.1
A01b	EGWO	5786.0	6121.3	6543.5	100.0	105.8	113.1
A01c	EGWO	6595.0	6427.6	6793.8	100.0	97.5	103.0
A01d	EGWO	6281.3	6523.2	6913.0	100.0	103.9	110.1
A01e	EGWO	6406.6	6885.5	6965.7	100.0	107.5	108.7
A01f	EGWO	6767.3	6748.4	7208.8	100.0	99.7	106.5
A01g	EGWO	7466.6	7742.2	8167.4	100.0	103.7	109.4
A02a	EGWO	7937.4	8208.3	8508.5	100.0	103.4	107.2
A02b	EGWO	7764.6	7968.6	8330.2	100.0	102.6	107.3
A02c	EGWO	8304.0	8596.9	8959.5	100.0	103.5	107.9
A02d	EGWO	8057.6	8361.2	8550.4	100.0	103.8	106.1
A03a	EGWO	7982.8	8232.5	8685.5	100.0	103.1	108.8
A03b	EGWO	7498.0	7466.6	7814.5	100.0	99.6	104.2
A03c	EGWO	8856.2	9187.7	9641.5	100.0	103.7	108.9
A03d	EGWO	8390.9	8811.0	9196.8	100.0	105.0	109.6
A03e	EGWO	6533.2	6642.4	6946.8	100.0	101.7	106.3
A03g	EGWO	8534.6	8841.0	9006.9	100.0	103.6	105.5
A04b	EGWO	5875.8	5991.0	6224.0	100.0	102.0	105.9
A04c	EGWO	6581.3	6791.0	7242.2	100.0	103.2	110.0
A04d	EGWO	7013.6	7233.7	7457.5	100.0	103.1	106.3
A04e	EGWO	6943.7	7272.9	7551.1	100.0	104.7	108.7
A04f	EGWO	5189.7	5367.8	5637.9	100.0	103.4	108.6
A04g	EGWO	7182.3	7768.0	9007.3	100.0	108.2	125.4
A04h	EGWO	7336.5	7568.8	7858.5	100.0	103.2	107.1
A04i	EGWO	6546.3	6885.9	7246.1	100.0	105.2	110.7
A05a	EGWO	6850.4	7074.6	6920.2	100.0	103.3	101.0
A05b	EGWO	6864.6	7136.4	7445.1	100.0	104.0	108.5
A05c	EGWO	6460.6	6655.1	7009.5	100.0	103.0	108.5
A05d	EGWO	7749.0	8046.9	8246.5	100.0	103.8	106.4
A05f	EGWO	5567.0	5769.7	6090.6	100.0	103.6	109.4
A06a	EGWO	6952.4	7418.3	7796.2	100.0	106.7	112.1
A06c	EGWO	7486.3	7795.9	7988.1	100.0	104.1	106.7
A06e	EGWO	4880.3	5035.2	5201.9	100.0	103.2	106.6
A06f	EGWO	10293.8	10607.1	10967.2	100.0	103.0	106.5
A06g	EGWO	7291.4	7436.4	7756.5	100.0	102.0	106.4
A06h	EGWO	7592.1	7901.1	7756.3	100.0	104.1	102.2
A06k	EGWO	7285.1	7501.0	7717.1	100.0	103.0	105.9
A06l	EGWO	7414.0	7691.0	7914.6	100.0	103.7	106.8
A07a	EGWO	8528.2	8971.4	9119.1	100.0	105.2	106.9
A07c	EGWO	8126.2	8243.9	8658.5	100.0	101.4	106.6
A07d	EGWO	8178.2	8325.4	8737.7	100.0	101.8	106.8
A07e	EGWO	9151.3	9433.2	9773.6	100.0	103.1	106.8
A07f	EGWO	6853.9	7079.6	7296.0	100.0	103.3	106.5
A07g	EGWO	8116.2	8475.1	8833.4	100.0	104.4	108.8
A07h	EGWO	8188.3	8612.9	8747.1	100.0	105.2	106.8
A08a	EGWO	6723.7	7054.8	7474.8	100.0	104.9	111.2
A08b	EGWO	5536.4	5739.7	5998.9	100.0	103.7	108.4
A08d	EGWO	6397.1	6561.5	6914.3	100.0	102.6	108.1
A08e	EGWO	6763.0	7388.9	7365.6	100.0	109.3	108.9
A09a	EGWO	8021.4	8307.1	8392.9	100.0	103.6	104.6
A09b	EGWO	5345.4	5553.0	5133.3	100.0	103.9	96.0
A09c	EGWO	5804.8	5951.0	6296.5	100.0	102.5	108.5
A09d	EGWO	7314.9	7709.4	8180.3	100.0	105.4	111.8
A09e	EGWO	6934.1	7114.6	7522.3	100.0	102.6	108.5
A09f	EGWO	7011.4	7256.7	7596.4	100.0	103.5	108.3
A09h	EGWO	7254.5	7394.7	6203.4	100.0	101.9	85.5
A09i	EGWO	6076.4	6381.0	6633.0	100.0	105.0	109.2
B10a	EGWO	2543.7	7368.9	3106.8	100.0	289.7	122.1
B10d	EGWO	3169.7	4171.2	4395.0	100.0	131.6	138.7
B10g	EGWO	8257.4	8609.5	8941.1	100.0	104.3	108.3
E12a	EGWO	5135.3	5926.9	6586.6	100.0	115.4	128.3
E13b	EGWO	7453.5	7635.2	6829.3	100.0	102.4	91.6
E13f	EGWO	6268.0	6326.8	6558.6	100.0	100.9	104.6
E13h	EGWO	7103.8	7327.3	7731.7	100.0	103.1	108.8

E14a	EGWO	8800.0	5409.6	5703.1	100.0	61.5	64.8
E14b	EGWO	5180.8	5342.3	5274.9	100.0	103.1	101.8
E14f	EGWO	5670.8	7460.2	7758.3	100.0	131.6	136.8
E15c	EGWO	8344.4	8572.2	11833.3	100.0	102.7	141.8
E16a	EGWO	5624.1	5868.0	6171.1	100.0	104.3	109.7
E16b	EGWO	5037.0	5195.8	5325.4	100.0	103.2	105.7
E16c	EGWO	7290.7	7226.8	8264.5	100.0	99.1	113.4
E17a	EGWO	6311.0	6692.8	7046.9	100.0	106.0	111.7
E18a	EGWO	6726.6	6957.7	7207.9	100.0	103.4	107.2
E18b	EGWO	6943.4	7135.5	7617.2	100.0	102.8	109.7
E19a	EGWO	5071.0	5204.7	6238.2	100.0	102.6	123.0
E20a	EGWO	5603.6	5815.2	5962.9	100.0	103.8	106.4
E20b	EGWO	6139.8	6329.3	6668.4	100.0	103.1	108.6
E20c	EGWO	5824.8	5580.5	5800.0	100.0	95.8	99.6
E21a	EGWO	5461.4	5621.0	5912.3	100.0	102.9	108.3
E21b	EGWO	7008.1	7234.1	7651.2	100.0	103.2	109.2
E22a	EGWO	9478.5	9514.1	9610.9	100.0	100.4	101.4
E22b	EGWO	9658.7	9920.8	10197.3	100.0	102.7	105.6
E36a	EGWO	6620.6	6873.0	7092.4	100.0	103.8	107.1
E37c	EGWO	6424.4	6465.2	6741.6	100.0	100.6	104.9
E37d	EGWO	5598.6	5720.6	5952.4	100.0	102.2	106.3
E37e	EGWO	5891.7	6086.0	6385.6	100.0	103.3	108.4
E37g	EGWO	6115.3	6345.8	6673.5	100.0	103.8	109.1
E39a	EGWO	6194.5	6719.0	7581.6	100.0	108.5	122.4
E39b	EGWO	4203.1	4993.9	5168.9	100.0	118.8	123.0
E39d	EGWO	5137.0	6612.8	5896.9	100.0	128.7	114.8
E42d	EGWO	6253.6	6434.8	6731.9	100.0	102.9	107.6
E43a	EGWO	6167.4	6313.3	6579.1	100.0	102.4	106.7
E43b	EGWO	6403.2	6631.1	7075.8	100.0	103.6	110.5
E75a	EGWO	7415.4	7606.1	7894.6	100.0	102.6	106.5
F11e	EGWO	3882.4	6220.6	4235.3	100.0	160.2	109.1
F76a	EGWO	4049.0	4236.7	4579.5	100.0	104.6	113.1
F77a	EGWO	3766.8	3931.3	4267.3	100.0	104.4	113.3
F77b	EGWO	4486.7	4669.0	5022.0	100.0	104.1	111.9
F77c	EGWO	3874.2	3987.0	4163.4	100.0	102.9	107.5
F77d	EGWO	3485.5	3625.0	3847.4	100.0	104.0	110.4
F77f	EGWO	3986.0	4200.6	4499.6	100.0	105.4	112.9
F78a	EGWO	3843.6	3816.5	3980.8	100.0	99.3	103.6
F78b	EGWO	3786.0	3898.2	4229.9	100.0	103.0	111.7
F78c	EGWO	3966.7	3884.5	4915.3	100.0	97.9	123.9
F78d	EGWO	3707.9	3844.7	4058.9	100.0	103.7	109.5
F79a	EGWO	4653.5	4925.3	5656.5	100.0	105.8	121.6
F79b	EGWO	3565.4	3814.9	4094.4	100.0	107.0	114.8
F80a	EGWO	3867.9	3962.3	4235.8	100.0	102.4	109.5
F80b	EGWO	4582.1	4664.5	5180.6	100.0	101.8	113.1
F80c	EGWO	5660.9	6066.0	6299.5	100.0	107.2	111.3
F81a	EGWO	3781.8	3767.5	4169.5	100.0	99.6	110.2
F81b	EGWO	3531.6	3636.1	3934.1	100.0	103.0	111.4
F81c	EGWO	3802.2	4098.5	4504.4	100.0	107.8	118.5
F81d	EGWO	3808.5	3908.0	4121.7	100.0	102.6	108.2
F81e	EGWO	3607.8	3656.9	3979.7	100.0	101.4	110.3
F82a	EGWO	3726.5	3805.8	4136.5	100.0	102.1	111.0
F82b	EGWO	3768.6	3858.9	4268.3	100.0	102.4	113.3
F82d	EGWO	3620.3	3724.6	4035.6	100.0	102.9	111.5
F83a	EGWO	3564.9	3658.0	3881.8	100.0	102.6	108.9
F84a	EGWO	3782.2	3875.9	4140.4	100.0	102.5	109.5
F84b	EGWO	3675.4	3842.2	4127.1	100.0	104.5	112.3
F84c	EGWO	3708.8	3847.0	4146.2	100.0	103.7	111.8
F85a	EGWO	3946.8	4077.1	4252.9	100.0	103.3	107.8
F85b	EGWO	4262.9	4419.4	4705.3	100.0	103.7	110.4
F85c	EGWO	4177.3	4142.5	4388.8	100.0	99.2	105.1
F86a	EGWO	4115.9	4256.2	4562.1	100.0	103.4	110.8
F86b	EGWO	3940.2	4119.7	4543.4	100.0	104.6	115.3
F86c	EGWO	5462.5	5725.0	6162.5	100.0	104.8	112.8
F87b	EGWO	5464.4	5684.1	6844.7	100.0	104.0	125.3
F87c	EGWO	3420.2	3571.4	3823.5	100.0	104.4	111.8
F87e	EGWO	4585.7	4800.0	5171.4	100.0	104.7	112.8
F88a	EGWO	5529.6	5978.5	6830.2	100.0	108.1	123.5
F88b	EGWO	3979.7	4257.9	4566.3	100.0	107.0	114.7

F88c	EGWO	5744.1	6218.0	6548.1	100.0	108.2	114.0
F88d	EGWO	5208.6	5532.1	5980.0	100.0	106.2	114.8
F88e	EGWO	3775.6	3946.6	4207.8	100.0	104.5	111.4
F88f	EGWO	3926.2	4048.7	4349.3	100.0	103.1	110.8
F88h	EGWO	3685.8	3843.0	4120.8	100.0	104.3	111.8
F88i	EGWO	4111.3	4290.9	4595.4	100.0	104.4	111.8
F88j	EGWO	4152.4	4372.8	4732.8	100.0	105.3	114.0
F89a	EGWO	3729.4	3856.2	4411.8	100.0	103.4	118.3
F89b	EGWO	4216.3	4384.0	4452.8	100.0	104.0	105.6
F89c	EGWO	4074.8	4434.1	4769.2	100.0	108.8	117.0
K23c	EGWO	5446.2	5586.1	5827.6	100.0	102.6	107.0
K23d	EGWO	6300.7	6394.1	6584.2	100.0	101.5	104.5
K24a	EGWO	6640.4	6669.7	6847.0	100.0	100.4	103.1
K24c	EGWO	6842.2	7219.5	7493.3	100.0	105.5	109.5
K24d	EGWO	5968.3	6169.2	6882.4	100.0	103.4	115.3
K24e	EGWO	6286.1	6451.3	6809.8	100.0	102.6	108.3
K25a	EGWO	7022.2	7127.0	7347.0	100.0	101.5	104.6
K25b	EGWO	6635.3	6836.5	7103.5	100.0	103.0	107.1
K25d	EGWO	5813.0	6008.7	6317.4	100.0	103.4	108.7
K26a	EGWO	7806.7	7986.9	8363.0	100.0	102.3	107.1
K26b	EGWO	6087.1	6346.3	7261.9	100.0	104.3	119.3
K44a	EGWO	7150.5	7362.7	7882.2	100.0	103.0	110.2
K44d	EGWO	7062.9	7248.9	7606.6	100.0	102.6	107.7
K44e	EGWO	6221.3	6331.2	6520.6	100.0	101.8	104.8
K44f	EGWO	6435.5	6669.4	7016.1	100.0	103.6	109.0
K45a	EGWO	6017.9	7103.7	7640.8	100.0	118.0	127.0
K45b	EGWO	7291.5	7508.4	7557.9	100.0	103.0	103.7
K46a	EGWO	10551.5	11118.6	11652.9	100.0	105.4	110.4
K46b	EGWO	8099.7	8525.8	8622.1	100.0	105.3	106.4
K46c	EGWO	10167.1	10589.4	11183.6	100.0	104.2	110.0
K47a	EGWO	10419.3	10751.0	10836.6	100.0	103.2	104.0
K47b	EGWO	9715.6	10107.3	8729.2	100.0	104.0	89.8
K47c	EGWO	9565.4	9826.9	9834.3	100.0	102.7	102.8
K47d	EGWO	9446.0	9660.7	9824.5	100.0	102.3	104.0
K47e	EGWO	10073.0	10289.0	10463.7	100.0	102.1	103.9
K47f	EGWO	10347.4	10796.7	10659.9	100.0	104.3	103.0
K47g	EGWO	9115.9	9404.4	10946.7	100.0	103.2	120.1
K47j	EGWO	8039.4	8000.0	8409.4	100.0	99.5	104.6
K48b	EGWO	10099.8	10434.8	10862.2	100.0	103.3	107.5
K48c	EGWO	11929.3	9285.6	10160.3	100.0	77.8	85.2
K48d	EGWO	11108.1	11308.1	12218.8	100.0	101.8	110.0
K48f	EGWO	10144.5	10500.0	10353.3	100.0	103.5	102.1
K49a	EGWO	11389.0	11532.0	11251.6	100.0	101.3	98.8
K49b	EGWO	10771.0	10777.1	10825.2	100.0	100.1	100.5
K49c	EGWO	13530.5	14805.0	14810.9	100.0	109.4	109.5
K49d	EGWO	10421.8	10557.5	10561.8	100.0	101.3	101.3
K49e	EGWO	10633.2	10341.2	10400.0	100.0	97.3	97.8
K49f	EGWO	10888.5	10855.1	11188.2	100.0	99.7	102.8
K52a	EGWO	7133.8	7280.7	7574.8	100.0	102.1	106.2
K52b	EGWO	5686.8	5995.8	5953.8	100.0	105.4	104.7
K52g	EGWO	6479.2	6674.1	7015.5	100.0	103.0	108.3
K54b	EGWO	7037.3	5838.9	6150.0	100.0	83.0	87.4
K54c	EGWO	8478.7	8642.8	9122.4	100.0	101.9	107.6
K54e	EGWO	9597.1	9863.9	11007.9	100.0	102.8	114.7
K59a	EGWO	9526.8	9585.7	9796.2	100.0	100.6	102.8
K90a	EGWO	6630.0	6714.6	6910.9	100.0	101.3	104.2
K90c	EGWO	5719.5	5718.5	5845.1	100.0	100.0	102.2
K90d	EGWO	5315.9	5402.5	5482.9	100.0	101.6	103.1
K90e	EGWO	2477.4	2036.5	1809.1	100.0	82.2	73.0
K90i	EGWO	6240.9	6222.8	6429.5	100.0	99.7	103.0
K90j	EGWO	6923.1	7095.2	7963.4	100.0	102.5	115.0
K91c	EGWO	5753.7	5763.8	5864.2	100.0	100.2	101.9
K91d	EGWO	8823.4	9050.1	9376.1	100.0	102.6	106.3
M27a	EGWO	6391.8	6572.1	6912.1	100.0	102.8	108.1
M27b	EGWO	7285.1	7424.9	8173.8	100.0	101.9	112.2
M28a	EGWO	4007.6	3918.3	4220.7	100.0	97.8	105.3
M28c	EGWO	6156.7	6224.8	6702.6	100.0	101.1	108.9
M28d	EGWO	6457.9	6311.2	6826.0	100.0	97.7	105.7
M29b	EGWO	5489.0	5703.6	6144.4	100.0	103.9	111.9

M29c	EGWO	5389.6	5555.0	5904.9	100.0	103.1	109.6
M30a	EGWO	4974.5	5177.6	5506.2	100.0	104.1	110.7
M30b	EGWO	5219.4	5462.4	5763.9	100.0	104.7	110.4
M31a	EGWO	5040.4	5202.0	5424.2	100.0	103.2	107.6
M32a	EGWO	4623.0	4996.6	5358.6	100.0	108.1	115.9
M32b	EGWO	4535.9	4687.8	5029.5	100.0	103.3	110.9
M32c	EGWO	6118.9	6344.0	6751.3	100.0	103.7	110.3
M32d	EGWO	7023.8	7283.5	8153.5	100.0	103.7	116.1
M33b	EGWO	5292.5	5397.5	5351.5	100.0	102.0	101.1
M33c	EGWO	6235.9	6349.7	6588.6	100.0	101.8	105.7
M33d	EGWO	4770.5	4839.9	4873.4	100.0	101.5	102.2
M33e	EGWO	5838.9	5918.9	6093.4	100.0	101.4	104.4
M33f	EGWO	6057.7	6109.9	6360.8	100.0	100.9	105.0
M33h	EGWO	6165.6	5903.2	6235.9	100.0	95.7	101.1
M33j	EGWO	1520.8	2257.2	6964.9	100.0	148.4	458.0
M33k	EGWO	5857.2	6199.4	5649.9	100.0	105.8	96.5
M34a	EGWO	8027.4	7746.6	8324.8	100.0	96.5	103.7
M34c	EGWO	4669.4	4603.3	6557.9	100.0	98.6	140.4
M34d	EGWO	8991.0	7982.0	8171.2	100.0	88.8	90.9
M34e	EGWO	5575.2	7739.7	7373.5	100.0	138.8	132.3
M34f	EGWO	4700.5	4783.9	5134.8	100.0	101.8	109.2
M35a	EGWO	36784.3	35292.8	5182.8	100.0	95.9	14.1
M35b	EGWO	4778.0	4696.2	4777.6	100.0	98.3	100.0
M35c	EGWO	5325.5	5113.0	5194.6	100.0	96.0	97.5
M35e	EGWO	4644.0	4533.7	4663.8	100.0	97.6	100.4
M35f	EGWO	4751.6	4665.6	4798.9	100.0	98.2	101.0
M51a	EGWO	6079.4	6047.2	6112.7	100.0	99.5	100.5
M51b	EGWO	4988.7	4919.5	5058.9	100.0	98.6	101.4
M51c	EGWO	4790.1	4683.8	4816.4	100.0	97.8	100.5
M55b	EGWO	6924.0	6727.1	7855.6	100.0	97.2	113.5
M55c	EGWO	6115.9	5821.6	6036.6	100.0	95.2	98.7
M55d	EGWO	5559.0	5555.9	5920.8	100.0	99.9	106.5
M55e	EGWO	7607.8	7845.0	8246.5	100.0	103.1	108.4
M55f	EGWO	6987.0	7192.0	7376.9	100.0	102.9	105.6
M55g	EGWO	5333.0	5391.9	5904.0	100.0	101.1	110.7
M55h	EGWO	5192.1	6877.0	7204.5	100.0	132.5	138.8
M56a	EGWO	6486.7	6765.3	7151.4	100.0	104.3	110.2
M56b	EGWO	6384.4	6703.5	7031.9	100.0	105.0	110.1
M56c	EGWO	6621.3	6869.2	7218.4	100.0	103.7	109.0
M56d	EGWO	8384.0	8686.1	8837.9	100.0	103.6	105.4
M56e	EGWO	9481.5	9822.2	10355.6	100.0	103.6	109.2
M56f	EGWO	5848.0	5942.7	6024.4	100.0	101.6	103.0
M56h	EGWO	6321.0	6441.8	6339.4	100.0	101.9	100.3
M56i	EGWO	6956.8	10351.1	9872.1	100.0	148.8	141.9
M57a	EGWO	6523.5	6745.4	6920.0	100.0	103.4	106.1
M57b	EGWO	6140.4	6363.9	6684.5	100.0	103.6	108.9
M58b	EGWO	6277.4	7243.9	7876.5	100.0	115.4	125.5
M58f	EGWO	8681.8	9074.8	9000.6	100.0	104.5	103.7
M58g	EGWO	4132.0	6586.2	6767.2	100.0	159.4	163.8
N60a	EGWO	5301.9	5389.6	5657.6	100.0	101.7	106.7
N60b	EGWO	4664.5	4863.2	5138.1	100.0	104.3	110.2
N60c	EGWO	4816.9	5041.2	5110.2	100.0	104.7	106.1
N61a	EGWO	4378.8	4425.9	3534.1	100.0	101.1	80.7
N61b	EGWO	4673.9	4773.0	5083.8	100.0	102.1	108.8
N61c	EGWO	6238.1	6328.5	6500.0	100.0	101.4	104.2
N61d	EGWO	4142.3	4536.6	4782.3	100.0	109.5	115.5
N62a	EGWO	4262.1	4469.2	4537.3	100.0	104.9	106.5
N62b	EGWO	5689.2	5904.2	6087.1	100.0	103.8	107.0
N63a	EGWO	4880.6	5120.1	5334.6	100.0	104.9	109.3
N64a	EGWO	5332.5	5447.3	5639.2	100.0	102.2	105.8
N64b	EGWO	5693.5	5899.4	6334.3	100.0	103.6	111.3
N64c	EGWO	5591.6	5836.0	6527.0	100.0	104.4	116.7
N64d	EGWO	5246.1	5868.9	6227.0	100.0	111.9	118.7
N65a	EGWO	3501.7	3665.1	4028.7	100.0	104.7	115.1
N65b	EGWO	4469.2	4646.5	4912.6	100.0	104.0	109.9
N65c	EGWO	4256.6	4328.7	4555.8	100.0	101.7	107.0
N65d	EGWO	4558.2	4739.0	5038.3	100.0	104.0	110.5
N66b	EGWO	4372.1	4575.2	4817.4	100.0	104.6	110.2
N66c	EGWO	3748.5	3822.8	4107.0	100.0	102.0	109.6

N66d	EGWO	4056.9	4168.8	4570.2	100.0	102.8	112.7
N66e	EGWO	7009.8	7847.4	8290.2	100.0	111.9	118.3
N66g	EGWO	3742.6	3730.7	4062.0	100.0	99.7	108.5
N67a	EGWO	5174.3	5400.4	5722.3	100.0	104.4	110.6
N67b	EGWO	3882.9	4015.8	4274.6	100.0	103.4	110.1
N68a	EGWO	4842.1	5073.7	5410.5	100.0	104.8	111.7
N68c	EGWO	4860.6	4504.9	4803.3	100.0	92.7	98.8
N68d	EGWO	4141.0	3823.4	4588.9	100.0	92.3	110.8
N68e	EGWO	4130.1	4266.5	4484.8	100.0	103.3	108.6
N68f	EGWO	4560.9	4722.4	5050.9	100.0	103.5	110.7
N69a	EGWO	4265.1	4476.3	4788.4	100.0	105.0	112.3
N69c	EGWO	4186.4	4381.1	4867.9	100.0	104.6	116.3
N69m	EGWO	3564.1	3719.0	3924.5	100.0	104.3	110.1
N70a	EGWO	4224.5	4284.5	4463.8	100.0	101.4	105.7
N70b	EGWO	4095.1	4278.7	4587.1	100.0	104.5	112.0
N70c	EGWO	4155.9	4122.6	4368.1	100.0	99.2	105.1
N70d	EGWO	4361.9	4378.8	4759.7	100.0	100.4	109.1
N70e	EGWO	5051.1	5248.8	5720.6	100.0	103.9	113.3
N70f	EGWO	4636.1	4882.8	5158.5	100.0	105.3	111.3
N71c	EGWO	4574.0	4856.5	5215.8	100.0	106.2	114.0
N71g	EGWO	4696.7	5479.3	5458.1	100.0	116.7	116.2
N72a	EGWO	4912.8	5351.8	5333.3	100.0	108.9	108.6
N72c	EGWO	4576.9	4774.0	5057.0	100.0	104.3	110.5
N73a	EGWO	6009.8	6272.6	6927.3	100.0	104.4	115.3
N73b	EGWO	5550.5	6044.3	6515.8	100.0	108.9	117.4
N73c	EGWO	11499.1	12050.2	12842.2	100.0	104.8	111.7
N73d	EGWO	6588.4	6882.7	7319.2	100.0	104.5	111.1
N73e	EGWO	4797.0	4282.3	6318.8	100.0	89.3	131.7
N73f	EGWO	6491.5	6658.3	7054.6	100.0	102.6	108.7
N73g	EGWO	6132.9	6501.5	7456.6	100.0	106.0	121.6
N73h	EGWO	6236.4	6369.0	7186.2	100.0	102.1	115.2
N73j	EGWO	6113.9	6379.7	6797.5	100.0	104.3	111.2
N74a	EGWO	4692.9	4914.1	5477.5	100.0	104.7	116.7
N74c	EGWO	4171.4	4278.4	4516.4	100.0	102.6	108.3
T92g	EGWO	5101.6	5517.2	5825.8	100.0	108.1	114.2
T93a	EGWO	3218.9	3341.0	3645.2	100.0	103.8	113.2
T93b	EGWO	3102.2	3314.1	3602.4	100.0	106.8	116.1
T93d	EGWO	2871.8	3034.1	3256.2	100.0	105.7	113.4
T93f	EGWO	2813.8	2983.9	3222.1	100.0	106.0	114.5
T93i	EGWO	3106.6	3282.1	3544.7	100.0	105.6	114.1
T93j	EGWO	3253.1	3435.6	3663.8	100.0	105.6	112.6
T94a	EGWO	3142.3	3310.6	3535.6	100.0	105.4	112.5
T94b	EGWO	3074.4	3234.7	3460.7	100.0	105.2	112.6
T94d	EGWO	2762.6	3382.8	3621.3	100.0	122.5	131.1
T94e	EGWO	2845.8	2986.7	3162.9	100.0	105.0	111.1
T94f	EGWO	2907.4	3019.0	3099.3	100.0	103.8	106.6
T94g	EGWO	3158.3	3293.3	3495.7	100.0	104.3	110.7
T94h	EGWO	3130.6	3245.2	3496.4	100.0	103.7	111.7
T94i	EGWO	3081.4	3197.0	3336.0	100.0	103.7	108.3
T94j	EGWO	3405.0	3519.7	3761.9	100.0	103.4	110.5
T94k	EGWO	3232.7	3359.8	3506.9	100.0	103.9	108.5
T94l	EGWO	3584.9	3785.9	4160.0	100.0	105.6	116.0
T95b	EGWO	3083.2	3940.8	4255.3	100.0	127.8	138.0
T95c	EGWO	3840.5	4064.1	4726.2	100.0	105.8	123.1
T96b	EGWO	3178.8	3359.9	3345.3	100.0	105.7	105.2
T96c	EGWO	3258.8	3370.5	3602.5	100.0	103.4	110.5
T96d	EGWO	2964.3	3145.3	3391.3	100.0	106.1	114.4
T96f	EGWO	3201.0	3353.3	3609.2	100.0	104.8	112.8
T96g	EGWO	3246.1	3358.6	3657.7	100.0	103.5	112.7
T97a	EGWO	2679.8	2743.1	2886.5	100.0	102.4	107.7
T97b	EGWO	2164.5	2261.2	2432.2	100.0	104.5	112.4
T97c	EGWO	3304.6	3439.4	3669.1	100.0	104.1	111.0
T97d	EGWO	3035.7	3149.0	3360.6	100.0	103.7	110.7
T98a	EGWO	3618.9	3760.1	3989.5	100.0	103.9	110.2
T98b	EGWO	4681.1	4946.4	5297.4	100.0	105.7	113.2
A00a	STWO	6718.2	6674.2	6775.9	100.0	99.3	100.9
A00b	STWO	6026.1	6076.9	6281.5	100.0	100.8	104.2
A00c	STWO	6756.2	6667.8	6690.3	100.0	98.7	99.0
A00d	STWO	7077.3	7049.8	7104.6	100.0	99.6	100.4

A00e	STWO	7002.9	6844.9	6795.0	100.0	97.7	97.0
A01b	STWO	7185.3	7331.9	7078.2	100.0	102.0	98.5
A01c	STWO	6641.6	6719.4	6563.2	100.0	101.2	98.8
A01d	STWO	7311.2	7451.7	7204.2	100.0	101.9	98.5
A01e	STWO	6798.8	6955.7	6757.4	100.0	102.3	99.4
A01f	STWO	7279.2	7445.1	7211.0	100.0	102.3	99.1
A01g	STWO	7536.1	7519.6	7383.4	100.0	99.8	98.0
A01h	STWO	7244.8	7350.0	7072.6	100.0	101.5	97.6
A02a	STWO	8431.2	8354.9	8086.5	100.0	99.1	95.9
A02b	STWO	8293.9	8240.3	7952.2	100.0	99.4	95.9
A02c	STWO	8167.4	8136.6	7952.4	100.0	99.6	97.4
A02d	STWO	8232.7	8234.6	8040.2	100.0	100.0	97.7
A03a	STWO	7605.3	7727.1	7763.8	100.0	101.6	102.1
A03b	STWO	7812.7	7940.6	8098.2	100.0	101.6	103.7
A03c	STWO	7971.6	7901.4	8025.8	100.0	99.1	100.7
A03d	STWO	8091.5	8159.7	8233.4	100.0	100.8	101.8
A03e	STWO	7798.0	7853.1	7993.2	100.0	100.7	102.5
A03f	STWO	7408.3	7521.0	7292.7	100.0	101.5	98.4
A03g	STWO	7854.9	7599.4	7347.3	100.0	96.7	93.5
A04a	STWO	5652.8	5955.9	5992.7	100.0	105.4	106.0
A04b	STWO	6537.6	6882.1	6869.8	100.0	105.3	105.1
A04c	STWO	6339.8	6762.5	6664.1	100.0	106.7	105.1
A04d	STWO	6508.7	6892.3	6787.7	100.0	105.9	104.3
A04e	STWO	6433.0	6723.2	6643.7	100.0	104.5	103.3
A04f	STWO	6629.7	6947.2	6786.4	100.0	104.8	102.4
A04g	STWO	6181.4	6540.5	6450.8	100.0	105.8	104.4
A04h	STWO	6765.6	7104.8	6999.2	100.0	105.0	103.5
A04i	STWO	6693.8	7031.4	6614.0	100.0	105.0	98.8
A05a	STWO	6945.6	6973.2	7048.6	100.0	100.4	101.5
A05b	STWO	7339.7	7510.7	7531.3	100.0	102.3	102.6
A05c	STWO	7009.4	7172.8	7030.6	100.0	102.3	100.3
A05d	STWO	6919.2	6995.6	6914.9	100.0	101.1	99.9
A05f	STWO	6954.2	7224.8	7227.3	100.0	103.9	103.9
A05g	STWO	6061.7	6346.5	6174.7	100.0	104.7	101.9
A06a	STWO	7507.1	7744.0	7598.4	100.0	103.2	101.2
A06c	STWO	7281.1	7573.0	7478.8	100.0	104.0	102.7
A06d	STWO	6414.1	6626.2	6583.6	100.0	103.3	102.6
A06e	STWO	7256.2	7582.6	7469.7	100.0	104.5	102.9
A06f	STWO	6631.3	6862.2	6795.7	100.0	103.5	102.5
A06g	STWO	7299.5	7534.8	7423.0	100.0	103.2	101.7
A06h	STWO	7807.8	8115.0	8014.6	100.0	103.9	102.6
A06i	STWO	5759.5	5976.4	7036.3	100.0	103.8	122.2
A06j	STWO	6641.6	6722.0	6645.5	100.0	101.2	100.1
A06k	STWO	7694.8	7929.7	7826.2	100.0	103.1	101.7
A06l	STWO	7578.1	7788.2	7667.6	100.0	102.8	101.2
A07a	STWO	7521.5	7391.5	7678.0	100.0	98.3	102.1
A07b	STWO	6530.0	6637.7	6756.1	100.0	101.7	103.5
A07c	STWO	7136.2	7177.1	7279.2	100.0	100.6	102.0
A07d	STWO	7181.9	6986.8	7112.8	100.0	97.3	99.0
A07e	STWO	7316.8	7357.2	7493.0	100.0	100.6	102.4
A07f	STWO	7339.6	7381.6	7455.7	100.0	100.6	101.6
A07g	STWO	7965.9	8020.3	8099.3	100.0	100.7	101.7
A07h	STWO	7712.2	7759.1	7822.3	100.0	100.6	101.4
A08a	STWO	7243.9	7450.6	7496.3	100.0	102.9	103.5
A08b	STWO	6792.4	6926.3	6909.0	100.0	102.0	101.7
A08d	STWO	6951.9	5645.3	7277.3	100.0	81.2	104.7
A08e	STWO	7002.3	7339.1	7408.6	100.0	104.8	105.8
A09b	STWO	5102.8	5047.2	5133.7	100.0	98.9	100.6
A09c	STWO	5808.6	5894.1	5973.9	100.0	101.5	102.8
A09d	STWO	4489.3	3275.7	4961.7	100.0	73.0	110.5
A09e	STWO	6121.6	6337.1	6360.4	100.0	103.5	103.9
A09f	STWO	5958.7	5992.7	5867.7	100.0	100.6	98.5
A09h	STWO	6130.7	6286.3	6371.9	100.0	102.5	103.9
A09i	STWO	6387.8	6571.1	6630.2	100.0	102.9	103.8
B10a	STWO	6979.8	7112.1	7376.8	100.0	101.9	105.7
B10g	STWO	3933.3	4088.9	4188.9	100.0	104.0	106.5
E12a	STWO	6106.4	5477.1	7082.1	100.0	89.7	116.0
E12b	STWO	6918.1	6928.9	6967.9	100.0	100.2	100.7
E13a	STWO	6474.0	6412.7	6408.1	100.0	99.1	99.0

E13b	STWO	6076.7	5881.9	5985.8	100.0	96.8	98.5
E13c	STWO	6186.8	6067.8	6180.7	100.0	98.1	99.9
E13d	STWO	5861.2	5343.7	6142.5	100.0	91.2	104.8
E13e	STWO	6468.2	6067.8	6552.7	100.0	93.8	101.3
E13f	STWO	6633.9	6559.0	6755.3	100.0	98.9	101.8
E13h	STWO	6746.0	6754.0	6920.6	100.0	100.1	102.6
E14a	STWO	6539.8	6634.5	6809.6	100.0	101.4	104.1
E14b	STWO	6236.8	6260.1	6255.1	100.0	100.4	100.3
E14c	STWO	5280.5	5304.4	5548.8	100.0	100.5	105.1
E14d	STWO	6497.3	6601.4	6729.7	100.0	101.6	103.6
E14e	STWO	7022.3	7106.3	7323.3	100.0	101.2	104.3
E14f	STWO	6780.7	6222.4	6910.8	100.0	91.8	101.9
E15a	STWO	5861.3	5821.6	5909.4	100.0	99.3	100.8
E15c	STWO	4859.1	5447.9	5771.5	100.0	112.1	118.8
E15d	STWO	5851.9	5868.4	6222.4	100.0	100.3	106.3
E16a	STWO	6617.4	6680.3	6866.0	100.0	101.0	103.8
E16b	STWO	6900.0	7069.1	7250.7	100.0	102.5	105.1
E16c	STWO	6312.0	6331.7	6605.3	100.0	100.3	104.6
E17a	STWO	6896.2	7103.8	7078.3	100.0	103.0	102.6
E18a	STWO	7042.1	7181.7	7179.2	100.0	102.0	101.9
E18b	STWO	6726.4	6862.2	6857.0	100.0	102.0	101.9
E19a	STWO	7486.2	7680.3	7665.3	100.0	102.6	102.4
E19b	STWO	5661.1	5746.7	6153.3	100.0	101.5	108.7
E19c	STWO	6931.8	7208.5	7110.1	100.0	104.0	102.6
E20a	STWO	7646.9	7919.0	7792.4	100.0	103.6	101.9
E20b	STWO	7015.3	7165.8	7125.5	100.0	102.1	101.6
E20c	STWO	7364.2	7530.1	7526.2	100.0	102.3	102.2
E21a	STWO	7250.6	7486.3	7486.9	100.0	103.3	103.3
E21b	STWO	7659.8	7824.1	7814.7	100.0	102.1	102.0
E22a	STWO	8349.0	7936.9	8084.4	100.0	95.1	96.8
E22b	STWO	7325.2	7112.0	7271.5	100.0	97.1	99.3
E36a	STWO	5889.2	4645.5	6063.4	100.0	78.9	103.0
E36b	STWO	4793.6	4995.7	5330.8	100.0	104.2	111.2
E37a	STWO	5452.5	5587.5	5806.4	100.0	102.5	106.5
E37c	STWO	5177.0	5211.5	5345.2	100.0	100.7	103.3
E37d	STWO	6388.4	6554.7	6622.9	100.0	102.6	103.7
E37e	STWO	5814.4	5850.4	5971.0	100.0	100.6	102.7
E37f	STWO	5945.2	6035.0	6134.2	100.0	101.5	103.2
E37g	STWO	5896.6	6065.3	6091.1	100.0	102.9	103.3
E38c	STWO	5761.0	5871.9	5998.2	100.0	101.9	104.1
E38d	STWO	6217.0	6316.5	6426.9	100.0	101.6	103.4
E39a	STWO	5393.6	5456.6	5592.3	100.0	101.2	103.7
E39b	STWO	4399.5	4631.0	5691.9	100.0	105.3	129.4
E39c	STWO	4641.1	4787.8	5133.4	100.0	103.2	110.6
E39d	STWO	4950.2	5138.4	5229.3	100.0	103.8	105.6
E40a	STWO	6884.5	7012.8	7095.4	100.0	101.9	103.1
E40b	STWO	6279.4	6434.1	6534.5	100.0	102.5	104.1
E40c	STWO	6200.9	6376.7	6237.0	100.0	102.8	100.6
E41a	STWO	6408.4	6441.7	6529.5	100.0	100.5	101.9
E41b	STWO	6075.4	6187.7	6227.5	100.0	101.8	102.5
E41c	STWO	6110.6	6169.9	6274.8	100.0	101.0	102.7
E42a	STWO	6116.4	6260.3	6405.6	100.0	102.4	104.7
E42b	STWO	6363.9	6493.5	6601.8	100.0	102.0	103.7
E42c	STWO	6498.5	6645.7	6763.8	100.0	102.3	104.1
E42d	STWO	6309.7	6478.3	6592.2	100.0	102.7	104.5
E43a	STWO	6676.4	6856.9	6973.6	100.0	102.7	104.5
E43b	STWO	6444.2	6634.0	6756.0	100.0	102.9	104.8
E75a	STWO	5929.8	6106.3	6155.2	100.0	103.0	103.8
E75b	STWO	6220.5	6385.0	6519.4	100.0	102.6	104.8
E75c	STWO	5964.5	6202.9	6255.4	100.0	104.0	104.9
E75d	STWO	6035.1	6210.2	6352.6	100.0	102.9	105.3
F11a	STWO	5228.6	5242.9	5371.4	100.0	100.3	102.7
F11d	STWO	4967.7	4528.6	1956.5	100.0	91.2	39.4
F11f	STWO	5802.6	4277.6	5361.7	100.0	73.7	92.4
F76a	STWO	3944.9	4114.5	4360.6	100.0	104.3	110.5
F76b	STWO	4016.0	4158.2	4350.5	100.0	103.5	108.3
F77a	STWO	4213.9	4460.3	4482.5	100.0	105.8	106.4
F77b	STWO	3931.5	4152.1	4405.9	100.0	105.6	112.1
F77c	STWO	3454.7	3577.3	3781.8	100.0	103.5	109.5

F77d	STWO	3464.9	3619.8	3854.1	100.0	104.5	111.2
F77e	STWO	4303.8	4551.4	4762.3	100.0	105.8	110.7
F77f	STWO	3549.5	3621.2	3790.3	100.0	102.0	106.8
F78a	STWO	3672.8	3873.8	4020.3	100.0	105.5	109.5
F78b	STWO	3823.4	4024.5	4031.3	100.0	105.3	105.4
F78c	STWO	3614.3	3641.2	3992.7	100.0	100.7	110.5
F78d	STWO	3536.9	3705.1	3936.6	100.0	104.8	111.3
F78e	STWO	3597.5	3811.7	4109.3	100.0	106.0	114.2
F79b	STWO	3775.6	3970.9	4081.4	100.0	105.2	108.1
F80b	STWO	3787.6	3867.3	3991.2	100.0	102.1	105.4
F81a	STWO	3447.0	3457.9	3421.1	100.0	100.3	99.2
F81b	STWO	3595.0	3576.9	3821.0	100.0	99.5	106.3
F81c	STWO	2894.6	3586.2	3892.1	100.0	123.9	134.5
F81d	STWO	3708.3	3711.0	3864.6	100.0	100.1	104.2
F81e	STWO	3284.1	3251.5	3373.6	100.0	99.0	102.7
F82a	STWO	3219.5	3199.5	3310.2	100.0	99.4	102.8
F82b	STWO	3527.0	3353.1	3551.5	100.0	95.1	100.7
F82c	STWO	3380.2	3371.5	3513.9	100.0	99.7	104.0
F82d	STWO	3673.6	3688.8	3876.1	100.0	100.4	105.5
F83a	STWO	3148.8	3169.9	3284.8	100.0	100.7	104.3
F83b	STWO	4274.6	4281.6	4484.8	100.0	100.2	104.9
F84a	STWO	3697.8	3775.1	3859.3	100.0	102.1	104.4
F84b	STWO	3618.3	3713.1	3841.1	100.0	102.6	106.2
F84c	STWO	3912.8	4060.5	4332.6	100.0	103.8	110.7
F85a	STWO	4201.0	4326.1	4411.7	100.0	103.0	105.0
F85b	STWO	4180.1	4330.4	4479.7	100.0	103.6	107.2
F85c	STWO	4174.6	4313.6	4372.0	100.0	103.3	104.7
F86a	STWO	3969.4	4061.2	4182.2	100.0	102.3	105.4
F86b	STWO	4627.0	4773.4	5015.2	100.0	103.2	108.4
F86c	STWO	4281.8	4499.2	4626.8	100.0	105.1	108.1
F86d	STWO	4301.8	4676.5	4981.7	100.0	108.7	115.8
F86e	STWO	4343.9	4280.7	4310.0	100.0	98.5	99.2
F86f	STWO	4892.6	5135.4	5274.7	100.0	105.0	107.8
F87a	STWO	4713.4	4702.8	4988.7	100.0	99.8	105.8
F87b	STWO	6206.3	6318.8	6044.5	100.0	101.8	97.4
F87c	STWO	3720.4	4148.2	5525.8	100.0	111.5	148.5
F87d	STWO	4400.0	3870.1	4459.5	100.0	88.0	101.4
F87e	STWO	1150.6	1028.7	4500.0	100.0	89.4	391.1
F87f	STWO	4953.2	5651.7	6011.1	100.0	114.1	121.4
F88a	STWO	1812.8	1902.4	4876.9	100.0	104.9	269.0
F88b	STWO	4397.8	4582.5	4769.3	100.0	104.2	108.4
F88e	STWO	3838.8	4018.6	4252.7	100.0	104.7	110.8
F88f	STWO	4229.5	4348.4	4615.8	100.0	102.8	109.1
F88g	STWO	3847.4	3972.8	4101.4	100.0	103.3	106.6
F88h	STWO	3701.7	3881.8	3901.9	100.0	104.9	105.4
F88i	STWO	4040.8	4249.3	4438.8	100.0	105.2	109.9
F88j	STWO	4533.0	4904.6	4985.0	100.0	108.2	110.0
F89a	STWO	4252.3	4415.0	4592.5	100.0	103.8	108.0
F89b	STWO	4278.0	4076.7	4248.3	100.0	95.3	99.3
F89c	STWO	4143.5	4212.2	4412.5	100.0	101.7	106.5
F89d	STWO	4020.0	4244.2	4086.1	100.0	105.6	101.6
K23a	STWO	7647.5	7851.1	8055.0	100.0	102.7	105.3
K23c	STWO	5704.3	5082.4	5138.5	100.0	89.1	90.1
K23d	STWO	6574.9	7190.3	7326.7	100.0	109.4	111.4
K23e	STWO	6046.6	5123.7	6235.8	100.0	84.7	103.1
K24a	STWO	7292.1	7292.5	7375.8	100.0	100.0	101.1
K24b	STWO	7263.4	7286.7	7385.8	100.0	100.3	101.7
K24c	STWO	7746.5	7760.5	7851.3	100.0	100.2	101.4
K24d	STWO	7262.0	7252.8	7333.7	100.0	99.9	101.0
K24e	STWO	7190.8	7164.1	7313.1	100.0	99.6	101.7
K25a	STWO	6991.3	6907.2	7054.6	100.0	98.8	100.9
K25b	STWO	7295.4	7197.8	7382.3	100.0	98.7	101.2
K25c	STWO	6824.0	6795.1	6891.1	100.0	99.6	101.0
K25d	STWO	7230.1	7141.4	7260.6	100.0	98.8	100.4
K26a	STWO	6127.5	6351.8	6768.9	100.0	103.7	110.5
K26b	STWO	6968.3	6949.5	6940.8	100.0	99.7	99.6
K26c	STWO	6935.9	6874.1	6809.8	100.0	99.1	98.2
K44a	STWO	6491.8	6537.9	6878.1	100.0	100.7	106.0
K44b	STWO	7042.7	7048.6	7237.8	100.0	100.1	102.8

K44c	STWO	6672.1	6754.8	7010.2	100.0	101.2	105.1
K44d	STWO	6608.8	6667.8	6747.0	100.0	100.9	102.1
K44e	STWO	6642.0	6703.9	7086.0	100.0	100.9	106.7
K45a	STWO	7069.2	7187.8	7357.7	100.0	101.7	104.1
K45b	STWO	6633.5	6652.9	6906.2	100.0	100.3	104.1
K46a	STWO	8067.0	7588.7	8008.2	100.0	94.1	99.3
K46b	STWO	7909.8	7699.5	7825.0	100.0	97.3	98.9
K46c	STWO	7986.5	7747.2	7917.2	100.0	97.0	99.1
K47a	STWO	7785.7	7534.6	7726.3	100.0	96.8	99.2
K47b	STWO	8172.6	7907.5	8190.4	100.0	96.8	100.2
K47c	STWO	8668.8	8427.6	8470.9	100.0	97.2	97.7
K47d	STWO	8613.6	8342.0	8375.4	100.0	96.8	97.2
K47e	STWO	7724.4	7478.9	7731.4	100.0	96.8	100.1
K47f	STWO	7772.0	7564.4	7912.1	100.0	97.3	101.8
K47g	STWO	6696.8	6474.0	7100.1	100.0	96.7	106.0
K47h	STWO	8739.0	8315.4	8297.6	100.0	95.2	94.9
K47j	STWO	7921.5	7832.4	8067.6	100.0	98.9	101.8
K48a	STWO	6940.0	6919.1	7015.6	100.0	99.7	101.1
K48b	STWO	7196.6	7022.0	7383.2	100.0	97.6	102.6
K48c	STWO	7007.9	6907.2	6823.6	100.0	98.6	97.4
K48d	STWO	6579.4	6353.3	6416.9	100.0	96.6	97.5
K48e	STWO	6164.6	6022.4	6073.3	100.0	97.7	98.5
K48f	STWO	6967.5	6826.3	6848.2	100.0	98.0	98.3
K49a	STWO	7498.1	7304.7	7534.1	100.0	97.4	100.5
K49b	STWO	7278.0	7050.0	7254.1	100.0	96.9	99.7
K49c	STWO	8383.9	7965.4	8035.3	100.0	95.0	95.8
K49d	STWO	7431.3	7233.6	7348.4	100.0	97.3	98.9
K49e	STWO	7571.5	7371.2	7492.3	100.0	97.4	99.0
K49f	STWO	7464.2	7267.1	7338.5	100.0	97.4	98.3
K52a	STWO	6991.3	7084.3	7247.3	100.0	101.3	103.7
K52b	STWO	6603.1	6659.5	6835.6	100.0	100.9	103.5
K52c	STWO	6711.4	6803.9	6918.4	100.0	101.4	103.1
K52d	STWO	6243.8	6349.1	6628.7	100.0	101.7	106.2
K52g	STWO	5900.1	5902.7	6005.1	100.0	100.0	101.8
K52h	STWO	5569.9	6696.6	6919.1	100.0	120.2	124.2
K53a	STWO	6509.1	6553.7	6689.2	100.0	100.7	102.8
K53b	STWO	6034.5	6122.1	6223.8	100.0	101.5	103.1
K54a	STWO	6444.8	6482.5	6590.3	100.0	100.6	102.3
K54b	STWO	6673.4	6688.1	6904.3	100.0	100.2	103.5
K54c	STWO	6432.6	6530.6	6649.9	100.0	101.5	103.4
K54d	STWO	6738.2	6665.3	6761.1	100.0	98.9	100.3
K59a	STWO	5728.8	5455.7	5705.3	100.0	95.2	99.6
K90a	STWO	5302.0	5198.7	5306.6	100.0	98.1	100.1
K90c	STWO	5131.2	5051.0	5272.0	100.0	98.4	102.7
K90d	STWO	4951.0	4410.5	4937.1	100.0	89.1	99.7
K90i	STWO	5996.1	6102.5	5964.2	100.0	101.8	99.5
K91a	STWO	5708.5	5659.1	5873.6	100.0	99.1	102.9
K91b	STWO	4960.0	4920.6	4937.2	100.0	99.2	99.5
K91c	STWO	4986.0	4960.7	5117.9	100.0	99.5	102.6
M27a	STWO	6909.4	6877.4	6931.2	100.0	99.5	100.3
M27b	STWO	6765.6	6752.6	6814.2	100.0	99.8	100.7
M27c	STWO	6449.3	5733.9	6086.5	100.0	88.9	94.4
M28a	STWO	6305.6	6385.4	6517.1	100.0	101.3	103.4
M28b	STWO	6685.9	6501.7	6159.0	100.0	97.2	92.1
M28c	STWO	6415.4	6470.3	6689.6	100.0	100.9	104.3
M28d	STWO	6427.2	6434.2	6586.7	100.0	100.1	102.5
M29a	STWO	6199.2	6219.3	6191.5	100.0	100.3	99.9
M29b	STWO	6305.4	6435.3	6352.9	100.0	102.1	100.8
M29c	STWO	5961.9	6019.4	6070.6	100.0	101.0	101.8
M30a	STWO	5966.7	6102.9	6181.4	100.0	102.3	103.6
M30b	STWO	6243.9	6327.1	6493.0	100.0	101.3	104.0
M31a	STWO	6270.0	6690.9	6498.6	100.0	106.7	103.6
M31b	STWO	6038.8	6143.6	6182.9	100.0	101.7	102.4
M31c	STWO	5233.1	5313.6	5356.8	100.0	101.5	102.4
M32a	STWO	5597.7	5604.6	5673.4	100.0	100.1	101.4
M32b	STWO	5608.9	5422.0	5823.9	100.0	96.7	103.8
M32c	STWO	5247.3	5330.2	5398.0	100.0	101.6	102.9
M32d	STWO	6617.3	6777.8	6560.4	100.0	102.4	99.1
M33a	STWO	5436.0	5363.4	5455.8	100.0	98.7	100.4

M33b	STWO	5264.0	5246.7	5429.6	100.0	99.7	103.1
M33c	STWO	5928.3	5927.8	6013.8	100.0	100.0	101.4
M33d	STWO	5244.8	5209.3	5308.5	100.0	99.3	101.2
M33e	STWO	5120.9	5108.5	5193.4	100.0	99.8	101.4
M33f	STWO	5685.3	5688.3	5888.8	100.0	100.1	103.6
M33g	STWO	4918.1	4903.1	5031.5	100.0	99.7	102.3
M33h	STWO	5122.3	5024.6	5197.1	100.0	98.1	101.5
M33i	STWO	5217.9	5203.8	4922.8	100.0	99.7	94.3
M33j	STWO	2145.0	2340.0	5723.0	100.0	109.1	266.8
M33k	STWO	4307.8	2006.6	5161.8	100.0	46.6	119.8
M34d	STWO	2452.8	2452.8	2561.8	100.0	100.0	104.4
M34e	STWO	4141.3	4213.8	4329.7	100.0	101.7	104.5
M34f	STWO	4901.1	5160.7	5644.7	100.0	105.3	115.2
M35a	STWO	4684.3	4739.5	4907.0	100.0	101.2	104.8
M35b	STWO	4612.6	4608.4	4701.9	100.0	99.9	101.9
M35c	STWO	4805.5	4766.9	4971.1	100.0	99.2	103.4
M35e	STWO	4643.7	4658.7	4809.2	100.0	100.3	103.6
M35f	STWO	4321.0	4290.3	4465.9	100.0	99.3	103.4
M50g	STWO	1009.1	1979.7	2785.1	100.0	196.2	276.0
M51b	STWO	4459.6	4499.3	4683.9	100.0	100.9	105.0
M51c	STWO	3594.5	3590.2	3964.9	100.0	99.9	110.3
M55b	STWO	5635.9	5775.9	6634.3	100.0	102.5	117.7
M55c	STWO	5612.4	5799.9	6412.5	100.0	103.3	114.3
M55d	STWO	6103.4	6292.5	6456.6	100.0	103.1	105.8
M55f	STWO	5258.2	5537.7	5534.2	100.0	105.3	105.2
M55g	STWO	5962.0	6208.5	6436.8	100.0	104.1	108.0
M55h	STWO	5522.0	5826.4	5956.8	100.0	105.5	107.9
M55i	STWO	5766.0	5430.8	5864.5	100.0	94.2	101.7
M56a	STWO	6218.5	6540.5	6719.5	100.0	105.2	108.1
M56b	STWO	6195.6	6460.0	6600.0	100.0	104.3	106.5
M56c	STWO	5786.5	6023.6	6218.2	100.0	104.1	107.5
M56d	STWO	5070.5	5257.6	5493.7	100.0	103.7	108.3
M56f	STWO	4415.2	4561.7	4802.2	100.0	103.3	108.8
M56h	STWO	5720.8	5912.2	5586.2	100.0	103.3	97.6
M56i	STWO	4500.0	4625.0	4666.7	100.0	102.8	103.7
M57a	STWO	5056.5	5324.8	5445.5	100.0	105.3	107.7
M58b	STWO	5222.3	5563.4	6669.5	100.0	106.5	127.7
M58e	STWO	5440.9	5731.2	5903.2	100.0	105.3	108.5
M58g	STWO	6599.3	7045.9	7560.4	100.0	106.8	114.6
M58h	STWO	5477.6	5668.6	5952.5	100.0	103.5	108.7
M58i	STWO	4461.5	4641.0	4957.3	100.0	104.0	111.1
M58j	STWO	6857.8	7124.8	7428.9	100.0	103.9	108.3
N60a	STWO	4305.4	4340.5	4602.0	100.0	100.8	106.9
N60b	STWO	4758.4	4731.1	4955.2	100.0	99.4	104.1
N60c	STWO	4309.6	4335.1	4660.0	100.0	100.6	108.1
N61a	STWO	5135.9	5134.4	5316.0	100.0	100.0	103.5
N61b	STWO	4676.9	4628.5	4637.9	100.0	99.0	99.2
N61c	STWO	4972.9	4175.6	4160.1	100.0	84.0	83.7
N61d	STWO	4486.2	4738.6	5499.8	100.0	105.6	122.6
N62a	STWO	4839.7	4955.2	5177.1	100.0	102.4	107.0
N62b	STWO	4133.4	4132.8	4368.0	100.0	100.0	105.7
N63a	STWO	4288.1	4333.9	4357.5	100.0	101.1	101.6
N64c	STWO	4485.7	4585.5	4985.6	100.0	102.2	111.1
N64d	STWO	5006.1	4976.5	5251.3	100.0	99.4	104.9
N65a	STWO	3798.2	3877.9	4165.0	100.0	102.1	109.7
N65b	STWO	3966.4	3893.1	4224.2	100.0	98.2	106.5
N65c	STWO	4249.1	4120.2	4425.6	100.0	97.0	104.2
N65d	STWO	2882.2	4647.0	5038.9	100.0	161.2	174.8
N66b	STWO	4220.9	3832.3	4257.5	100.0	90.8	100.9
N66c	STWO	3572.0	3469.5	3851.3	100.0	97.1	107.8
N66d	STWO	3778.7	3706.0	4019.6	100.0	98.1	106.4
N66f	STWO	2971.2	2928.1	3191.5	100.0	98.5	107.4
N66g	STWO	3896.2	3845.7	4316.9	100.0	98.7	110.8
N67a	STWO	4201.2	4223.6	4480.8	100.0	100.5	106.7
N67b	STWO	4216.4	4165.8	4685.3	100.0	98.8	111.1
N68a	STWO	3603.7	3534.7	3664.7	100.0	98.1	101.7
N68b	STWO	3328.6	3390.3	3486.0	100.0	101.9	104.7
N68c	STWO	3852.4	3726.3	4099.9	100.0	96.7	106.4
N68d	STWO	3468.7	3885.3	3897.1	100.0	112.0	112.4

N68e	STWO	3597.0	3504.9	3847.4	100.0	97.4	107.0
N68f	STWO	3287.2	3247.4	3509.5	100.0	98.8	106.8
N69c	STWO	2906.3	2981.3	3524.6	100.0	102.6	121.3
N69j	STWO	3946.0	3577.7	4696.5	100.0	90.7	119.0
N69k	STWO	3658.1	3591.5	3917.8	100.0	98.2	107.1
N69l	STWO	3462.4	3266.8	3530.3	100.0	94.4	102.0
N69m	STWO	3646.9	3443.2	3716.8	100.0	94.4	101.9
N70a	STWO	3608.4	3491.4	3790.8	100.0	96.8	105.1
N70b	STWO	3830.3	3836.8	4166.9	100.0	100.2	108.8
N70c	STWO	3592.0	3452.7	3764.2	100.0	96.1	104.8
N70d	STWO	3396.6	3344.5	3618.8	100.0	98.5	106.5
N70f	STWO	4631.0	4614.1	5110.8	100.0	99.6	110.4
N71c	STWO	4280.5	3936.6	4841.6	100.0	92.0	113.1
N71f	STWO	3471.1	3795.5	4305.8	100.0	109.3	124.0
N71g	STWO	2448.8	2723.4	3895.4	100.0	111.2	159.1
N71h	STWO	4584.9	3575.0	6171.6	100.0	78.0	134.6
N72a	STWO	5723.9	5747.2	6206.4	100.0	100.4	108.4
N73b	STWO	4433.8	4459.0	4954.8	100.0	100.6	111.8
N73d	STWO	4941.0	4972.7	5350.9	100.0	100.6	108.3
N73f	STWO	4669.0	4722.0	5104.0	100.0	101.1	109.3
N73h	STWO	3216.4	3206.3	3478.1	100.0	99.7	108.1
N74b	STWO	2080.6	1838.5	2906.3	100.0	88.4	139.7
N74c	STWO	1927.7	2430.1	4054.8	100.0	126.1	210.3
T92b	STWO	912.2	874.3	1730.2	100.0	95.8	189.7
T92d	STWO	2221.6	3571.7	4324.8	100.0	160.8	194.7
T92e	STWO	2400.0	2764.7	2905.9	100.0	115.2	121.1
T93a	STWO	3378.9	3429.2	3722.5	100.0	101.5	110.2
T93b	STWO	3551.1	3600.6	3905.5	100.0	101.4	110.0
T93c	STWO	1385.4	1400.1	1416.3	100.0	101.1	102.2
T93d	STWO	3205.7	3304.8	3480.7	100.0	103.1	108.6
T93e	STWO	3348.7	3088.6	3641.8	100.0	92.2	108.8
T93f	STWO	3866.3	3967.4	4177.9	100.0	102.6	108.1
T93g	STWO	2712.1	2796.3	2893.3	100.0	103.1	106.7
T93h	STWO	2690.7	2769.6	2861.0	100.0	102.9	106.3
T93j	STWO	3440.4	3533.6	3454.3	100.0	102.7	100.4
T94a	STWO	2854.4	2950.9	3078.6	100.0	103.4	107.9
T94b	STWO	3277.1	3355.2	3413.0	100.0	102.4	104.1
T94c	STWO	2754.6	2838.8	2924.3	100.0	103.1	106.2
T94d	STWO	2977.3	3186.7	3370.1	100.0	107.0	113.2
T94f	STWO	2244.3	2333.4	2545.6	100.0	104.0	113.4
T94g	STWO	2829.3	3193.8	3578.1	100.0	112.9	126.5
T94h	STWO	2909.3	3255.8	3510.3	100.0	111.9	120.7
T94i	STWO	3281.5	3387.2	3736.1	100.0	103.2	113.9
T94j	STWO	2407.2	2709.1	3185.0	100.0	112.5	132.3
T94k	STWO	2075.0	2327.7	2647.0	100.0	112.2	127.6
T94m	STWO	2459.3	2774.4	3068.9	100.0	112.8	124.8
T94n	STWO	2841.8	2925.2	3036.2	100.0	102.9	106.8
T95a	STWO	2902.3	2975.5	3148.8	100.0	102.5	108.5
T95c	STWO	3215.0	3373.8	3532.7	100.0	104.9	109.9
T96a	STWO	2749.8	2770.3	2887.1	100.0	100.7	105.0
T96b	STWO	2911.5	2970.2	3115.6	100.0	102.0	107.0
T96c	STWO	3381.3	3499.0	3547.1	100.0	103.5	104.9
T96d	STWO	3141.6	3197.1	3326.1	100.0	101.8	105.9
T96e	STWO	3161.7	3188.8	3358.2	100.0	100.9	106.2
T96f	STWO	2946.4	3014.5	3265.9	100.0	102.3	110.8
T96g	STWO	3384.3	3433.1	3692.8	100.0	101.4	109.1
T97a	STWO	2993.1	2967.7	3278.8	100.0	99.1	109.5
T97b	STWO	2975.3	3006.3	3359.5	100.0	101.0	112.9
T97c	STWO	3103.6	3221.2	3509.3	100.0	103.8	113.1
T97d	STWO	3025.3	3077.1	3387.6	100.0	101.7	112.0
T98a	STWO	3735.3	3834.3	4134.3	100.0	102.6	110.7
E13e	EGWO		2010.057781	7019.149772	100 âˆž	âˆž	
M55e	STWO		7600	7375.967898	100 âˆž	âˆž	