GIS_var1

ID	descr	x	y	etm_rond	voldoet
BZ001_A	Zonebewakingspunt	201346.31	457739.7	46	Ja
BZ002_A	Zonebewakingspunt	201287.64	457728.5	47	Ja
BZ003_A	Zonebewakingspunt	201247.52	457717.1	47	Ja
BZ004_A	Zonebewakingspunt	201154.83	457689.61	47	Ja
BZ005_A	Zonebewakingspunt	201127.35	457668.52	48	Ja
BZ006_A	Zonebewakingspunt	201198.94	457704.31	49	Ja
BZ007_A	Zonebewakingspunt	201118.27	457660.45	47	Ja
BZ008_A	Zonebewakingspunt	201109.45	457651.9	46	Ja
BZ009_A	Zonebewakingspunt	201091.55	457635.28	46	Ja
BZ010_A	Zonebewakingspunt	201074.62	457603.02	47	Ja
BZ011_A	Zonebewakingspunt	201067.22	457581.16	48	Ja
BZ012_A	Zonebewakingspunt	201046.41	457520.16	44	Ja
BZ013_A	Zonebewakingspunt	201020.35	457460.12	48	Ja
BZ014_A	Zonebewakingspunt	200999.39	457409.48	49	Ja
BZ015_A	Zonebewakingspunt	201001.05	457372.31	48	Ja
BZ016_A	Zonebewakingspunt	201007.84	457335.5	46	Ja
BZ017_A	Zonebewakingspunt	201006.02	457295.29	49	Ja
BZ018_A	Zonebewakingspunt	201016.64	457141.43	47	Ja
BZ019_A	Zonebewakingspunt	201031.66	457153.44	49	Ja
BZ020_A	Zonebewakingspunt	201033.85	457166.28	47	Ja
BZ021_A	Zonebewakingspunt	201033.03	457185.4	49	Ja
BZ022_A	Zonebewakingspunt	201029.48	457208.34	48	Ja
BZ023_A	Zonebewakingspunt	201027.27	457219.38	48	Ja
BZ024_A	Zonebewakingspunt	201012.82	457243.31	48	Ja
BZ025_A	Zonebewakingspunt	201008.45	457262.15	48	Ja
BZ026_A	Zonebewakingspunt	201007.42	457281.23	47	Ja
BZ027_A	Zonebewakingspunt	201400.16	456899.5	46	Ja
BZ028_A	Zonebewakingspunt	201399.8	456937.23	46	Ja
BZ029_A	Zonebewakingspunt	201399.21	456961.84	45	Ja
BZ030_A	Zonebewakingspunt	201402.01	457022.37	39	Ja
BZ031_A	Zonebewakingspunt	201434.51	457062.63	48	Ja
BZ032_A	Zonebewakingspunt	201461.74	457120.3	48	Ja
BZ033_A	Zonebewakingspunt	201472.96	457160.02	41	Ja
BZ034_A	Zonebewakingspunt	201508.2	457278.15	48	Ja
BZ035_A	Zonebewakingspunt	201531.35	457356.68	47	Ja
BZ036_A	Zonebewakingspunt	201539.12	457399.28	49	Ja
BZ037_A	Zonebewakingspunt	201528.82	457447.39	49	Ja
BZ038_A	Zonebewakingspunt	201522.7	457490.63	50	Ja
BZ039_A	Zonebewakingspunt	201515.43	457544.16	47	Ja
BZ040_A	Zonebewakingspunt	201507.85	457597.91	47	Ja
BZ041_A	Zonebewakingspunt	201500.8	457650.39	47	Ja
BZ042_A	Zonebewakingspunt	201420.91	457725.32	48	Ja
BZ043_A	Zonebewakingspunt	201384.13	457732.89	49	Ja
BZ044_A	Zonebewakingspunt	200990.6	457135.41	46	Ja
BZ045_A	Zonebewakingspunt	200967.85	457131.06	48	Ja
BZ046_A	Zonebewakingspunt	200932.67	457125.54	48	Ja
BZ047_A	Zonebewakingspunt	200882.69	457121.38	47	Ja
BZ048_A	Zonebewakingspunt	200833.66	457116.7	49	Ja
BZ049_A	Zonebewakingspunt	200769.24	457112.64	47	Ja
BZ050_A	Zonebewakingspunt	200676.71	457087.16	43	Ja
BZ051_A	Zonebewakingspunt	200594.4	457050.43	49	Ja
BZ052_A	Zonebewakingspunt	200499.72	457075.61	46	Ja
BZ053_A	Zonebewakingspunt	200462.7	456990.92	47	Ja
BZ054_A	Zonebewakingspunt	200466.37	456922.42	48	Ja
BZ055_A	Zonebewakingspunt	200458.7	456847.15	48	Ja
BZ056_A	Zonebewakingspunt	200449.68	456777.58	49	Ja
BZ057_A	Zonebewakingspunt	200439.36	456711.11	48	Ja
BZ058_A	Zonebewakingspunt	200427.18	456641.2	47	Ja
BZ059_A	Zonebewakingspunt	200456.31	456554.88	46	Ja
BZ060_A	Zonebewakingspunt	200483.49	456493.34	47	Ja
BZ061_A	Zonebewakingspunt	200551.04	456441.81	46	Ja
BZ062_A	Zonebewakingspunt	200624.38	456387.8	46	Ja

ID	descr	x	y	etm_rond	voldoet
BZ063_A	Zonebewakingspunt	200681.37	456344.01	46	Ja
BZ064_A	Zonebewakingspunt	200772.14	456289.13	46	Ja
BZ065_A	Zonebewakingspunt	200842.85	456246.91	46	Ja
BZ066_A	Zonebewakingspunt	200925.69	456222.11	45	Ja
BZ067_A	Zonebewakingspunt	200997.46	456202.06	45	Ja
BZ068_A	Zonebewakingspunt	201083.42	456195.08	45	Ja
BZ069_A	Zonebewakingspunt	201156.83	456205.69	44	Ja
BZ070_A	Zonebewakingspunt	201232.44	456226.47	44	Ja
BZ071_A	Zonebewakingspunt	201286.39	456266.27	42	Ja
BZ072_A	Zonebewakingspunt	201335.67	456305.32	44	Ja
BZ073_A	Zonebewakingspunt	201373.91	456384.29	46	Ja
BZ074_A	Zonebewakingspunt	201433.17	456441.38	46	Ja
BZ075_A	Zonebewakingspunt	201463.7	456530.25	45	Ja
BZ076_A	Zonebewakingspunt	201472.98	456629.3	44	Ja
BZ077_A	Zonebewakingspunt	201442.92	456757.56	39	Ja
BZ078_A	Zonebewakingspunt	201433.57	456797.45	41	Ja
BZ079_A	Zonebewakingspunt	201426.03	456828.71	44	Ja

GIS_var2

ID	descr	x	y	etm_rond	voldoet
BZ001_A	Zonebewakingspunt	201346.31	457739.7	46	Ja
BZ002_A	Zonebewakingspunt	201287.64	457728.5	47	Ja
BZ003_A	Zonebewakingspunt	201247.52	457717.1	47	Ja
BZ004_A	Zonebewakingspunt	201154.83	457689.61	47	Ja
BZ005_A	Zonebewakingspunt	201127.35	457668.52	48	Ja
BZ006_A	Zonebewakingspunt	201198.94	457704.31	49	Ja
BZ007_A	Zonebewakingspunt	201118.27	457660.45	47	Ja
BZ008_A	Zonebewakingspunt	201109.45	457651.9	46	Ja
BZ009_A	Zonebewakingspunt	201091.55	457635.28	46	Ja
BZ010_A	Zonebewakingspunt	201074.62	457603.02	47	Ja
BZ011_A	Zonebewakingspunt	201067.22	457581.16	48	Ja
BZ012_A	Zonebewakingspunt	201046.41	457520.16	44	Ja
BZ013_A	Zonebewakingspunt	201020.35	457460.12	48	Ja
BZ014_A	Zonebewakingspunt	200999.39	457409.48	49	Ja
BZ015_A	Zonebewakingspunt	201001.05	457372.31	48	Ja
BZ016_A	Zonebewakingspunt	201007.84	457335.5	46	Ja
BZ017_A	Zonebewakingspunt	201006.02	457295.29	49	Ja
BZ018_A	Zonebewakingspunt	201016.64	457141.43	47	Ja
BZ019_A	Zonebewakingspunt	201031.66	457153.44	48	Ja
BZ020_A	Zonebewakingspunt	201033.85	457166.28	46	Ja
BZ021_A	Zonebewakingspunt	201033.03	457185.4	49	Ja
BZ022_A	Zonebewakingspunt	201029.48	457208.34	48	Ja
BZ023_A	Zonebewakingspunt	201027.27	457219.38	48	Ja
BZ024_A	Zonebewakingspunt	201012.82	457243.31	48	Ja
BZ025_A	Zonebewakingspunt	201008.45	457262.15	48	Ja
BZ026_A	Zonebewakingspunt	201007.42	457281.23	46	Ja
BZ027_A	Zonebewakingspunt	201400.16	456899.5	46	Ja
BZ028_A	Zonebewakingspunt	201399.8	456937.23	46	Ja
BZ029_A	Zonebewakingspunt	201399.21	456961.84	45	Ja
BZ030_A	Zonebewakingspunt	201402.01	457022.37	39	Ja
BZ031_A	Zonebewakingspunt	201434.51	457062.63	48	Ja
BZ032_A	Zonebewakingspunt	201461.74	457120.3	48	Ja
BZ033_A	Zonebewakingspunt	201472.96	457160.02	41	Ja
BZ034_A	Zonebewakingspunt	201508.2	457278.15	48	Ja
BZ035_A	Zonebewakingspunt	201531.35	457356.68	47	Ja
BZ036_A	Zonebewakingspunt	201539.12	457399.28	49	Ja
BZ037_A	Zonebewakingspunt	201528.82	457447.39	49	Ja
BZ038_A	Zonebewakingspunt	201522.7	457490.63	50	Ja
BZ039_A	Zonebewakingspunt	201515.43	457544.16	47	Ja
BZ040_A	Zonebewakingspunt	201507.85	457597.91	47	Ja
BZ041_A	Zonebewakingspunt	201500.8	457650.39	47	Ja
BZ042_A	Zonebewakingspunt	201420.91	457725.32	48	Ja
BZ043_A	Zonebewakingspunt	201384.13	457732.89	49	Ja
BZ044_A	Zonebewakingspunt	200990.6	457135.41	46	Ja
BZ045_A	Zonebewakingspunt	200967.85	457131.06	48	Ja
BZ046_A	Zonebewakingspunt	200932.67	457125.54	48	Ja
BZ047_A	Zonebewakingspunt	200882.69	457121.38	47	Ja
BZ048_A	Zonebewakingspunt	200833.66	457116.7	48	Ja
BZ049_A	Zonebewakingspunt	200769.24	457112.64	47	Ja
BZ050_A	Zonebewakingspunt	200676.71	457087.16	43	Ja
BZ051_A	Zonebewakingspunt	200594.4	457050.43	48	Ja
BZ052_A	Zonebewakingspunt	200499.72	457075.61	46	Ja
BZ053_A	Zonebewakingspunt	200462.7	456990.92	47	Ja
BZ054_A	Zonebewakingspunt	200466.37	456922.42	47	Ja
BZ055_A	Zonebewakingspunt	200458.7	456847.15	48	Ja
BZ056_A	Zonebewakingspunt	200449.68	456777.58	49	Ja
BZ057_A	Zonebewakingspunt	200439.36	456711.11	48	Ja
BZ058_A	Zonebewakingspunt	200427.18	456641.2	47	Ja
BZ059_A	Zonebewakingspunt	200456.31	456554.88	46	Ja
BZ060_A	Zonebewakingspunt	200483.49	456493.34	47	Ja
BZ061_A	Zonebewakingspunt	200551.04	456441.81	46	Ja
BZ062_A	Zonebewakingspunt	200624.38	456387.8	46	Ja

ID	descr	x	y	etm_rond	voldoet
BZ063_A	Zonebewakingspunt	200681.37	456344.01	46	Ja
BZ064_A	Zonebewakingspunt	200772.14	456289.13	46	Ja
BZ065_A	Zonebewakingspunt	200842.85	456246.91	46	Ja
BZ066_A	Zonebewakingspunt	200925.69	456222.11	45	Ja
BZ067_A	Zonebewakingspunt	200997.46	456202.06	45	Ja
BZ068_A	Zonebewakingspunt	201083.42	456195.08	45	Ja
BZ069_A	Zonebewakingspunt	201156.83	456205.69	44	Ja
BZ070_A	Zonebewakingspunt	201232.44	456226.47	44	Ja
BZ071_A	Zonebewakingspunt	201286.39	456266.27	42	Ja
BZ072_A	Zonebewakingspunt	201335.67	456305.32	44	Ja
BZ073_A	Zonebewakingspunt	201373.91	456384.29	46	Ja
BZ074_A	Zonebewakingspunt	201433.17	456441.38	46	Ja
BZ075_A	Zonebewakingspunt	201463.7	456530.25	46	Ja
BZ076_A	Zonebewakingspunt	201472.98	456629.3	44	Ja
BZ077_A	Zonebewakingspunt	201442.92	456757.56	39	Ja
BZ078_A	Zonebewakingspunt	201433.57	456797.45	41	Ja
BZ079_A	Zonebewakingspunt	201426.03	456828.71	44	Ja

GIS_var3

ID	descr	x	y	etm_rond	voldoet
BZ001_A	Zonebewakingspunt	201346.31	457739.7	46	Ja
BZ002_A	Zonebewakingspunt	201287.64	457728.5	47	Ja
BZ003_A	Zonebewakingspunt	201247.52	457717.1	47	Ja
BZ004_A	Zonebewakingspunt	201154.83	457689.61	47	Ja
BZ005_A	Zonebewakingspunt	201127.35	457668.52	48	Ja
BZ006_A	Zonebewakingspunt	201198.94	457704.31	49	Ja
BZ007_A	Zonebewakingspunt	201118.27	457660.45	47	Ja
BZ008_A	Zonebewakingspunt	201109.45	457651.9	46	Ja
BZ009_A	Zonebewakingspunt	201091.55	457635.28	46	Ja
BZ010_A	Zonebewakingspunt	201074.62	457603.02	47	Ja
BZ011_A	Zonebewakingspunt	201067.22	457581.16	48	Ja
BZ012_A	Zonebewakingspunt	201046.41	457520.16	44	Ja
BZ013_A	Zonebewakingspunt	201020.35	457460.12	48	Ja
BZ014_A	Zonebewakingspunt	200999.39	457409.48	49	Ja
BZ015_A	Zonebewakingspunt	201001.05	457372.31	48	Ja
BZ016_A	Zonebewakingspunt	201007.84	457335.5	46	Ja
BZ017_A	Zonebewakingspunt	201006.02	457295.29	49	Ja
BZ018_A	Zonebewakingspunt	201016.64	457141.43	47	Ja
BZ019_A	Zonebewakingspunt	201031.66	457153.44	48	Ja
BZ020_A	Zonebewakingspunt	201033.85	457166.28	46	Ja
BZ021_A	Zonebewakingspunt	201033.03	457185.4	49	Ja
BZ022_A	Zonebewakingspunt	201029.48	457208.34	48	Ja
BZ023_A	Zonebewakingspunt	201027.27	457219.38	48	Ja
BZ024_A	Zonebewakingspunt	201012.82	457243.31	48	Ja
BZ025_A	Zonebewakingspunt	201008.45	457262.15	48	Ja
BZ026_A	Zonebewakingspunt	201007.42	457281.23	46	Ja
BZ027_A	Zonebewakingspunt	201400.16	456899.5	46	Ja
BZ028_A	Zonebewakingspunt	201399.8	456937.23	46	Ja
BZ029_A	Zonebewakingspunt	201399.21	456961.84	45	Ja
BZ030_A	Zonebewakingspunt	201402.01	457022.37	39	Ja
BZ031_A	Zonebewakingspunt	201434.51	457062.63	48	Ja
BZ032_A	Zonebewakingspunt	201461.74	457120.3	48	Ja
BZ033_A	Zonebewakingspunt	201472.96	457160.02	41	Ja
BZ034_A	Zonebewakingspunt	201508.2	457278.15	48	Ja
BZ035_A	Zonebewakingspunt	201531.35	457356.68	47	Ja
BZ036_A	Zonebewakingspunt	201539.12	457399.28	49	Ja
BZ037_A	Zonebewakingspunt	201528.82	457447.39	49	Ja
BZ038_A	Zonebewakingspunt	201522.7	457490.63	50	Ja
BZ039_A	Zonebewakingspunt	201515.43	457544.16	47	Ja
BZ040_A	Zonebewakingspunt	201507.85	457597.91	47	Ja
BZ041_A	Zonebewakingspunt	201500.8	457650.39	47	Ja
BZ042_A	Zonebewakingspunt	201420.91	457725.32	48	Ja
BZ043_A	Zonebewakingspunt	201384.13	457732.89	49	Ja
BZ044_A	Zonebewakingspunt	200990.6	457135.41	46	Ja
BZ045_A	Zonebewakingspunt	200967.85	457131.06	48	Ja
BZ046_A	Zonebewakingspunt	200932.67	457125.54	48	Ja
BZ047_A	Zonebewakingspunt	200882.69	457121.38	47	Ja
BZ048_A	Zonebewakingspunt	200833.66	457116.7	48	Ja
BZ049_A	Zonebewakingspunt	200769.24	457112.64	47	Ja
BZ050_A	Zonebewakingspunt	200676.71	457087.16	43	Ja
BZ051_A	Zonebewakingspunt	200594.4	457050.43	49	Ja
BZ052_A	Zonebewakingspunt	200499.72	457075.61	46	Ja
BZ053_A	Zonebewakingspunt	200462.7	456990.92	47	Ja
BZ054_A	Zonebewakingspunt	200466.37	456922.42	48	Ja
BZ055_A	Zonebewakingspunt	200458.7	456847.15	49	Ja
BZ056_A	Zonebewakingspunt	200449.68	456777.58	48	Ja
BZ057_A	Zonebewakingspunt	200439.36	456711.11	48	Ja
BZ058_A	Zonebewakingspunt	200427.18	456641.2	47	Ja
BZ059_A	Zonebewakingspunt	200456.31	456554.88	46	Ja
BZ060_A	Zonebewakingspunt	200483.49	456493.34	47	Ja
BZ061_A	Zonebewakingspunt	200551.04	456441.81	46	Ja
BZ062_A	Zonebewakingspunt	200624.38	456387.8	46	Ja

ID	descr	x	y	etm_rond	voldoet
BZ063_A	Zonebewakingspunt	200681.37	456344.01	46	Ja
BZ064_A	Zonebewakingspunt	200772.14	456289.13	46	Ja
BZ065_A	Zonebewakingspunt	200842.85	456246.91	46	Ja
BZ066_A	Zonebewakingspunt	200925.69	456222.11	45	Ja
BZ067_A	Zonebewakingspunt	200997.46	456202.06	45	Ja
BZ068_A	Zonebewakingspunt	201083.42	456195.08	45	Ja
BZ069_A	Zonebewakingspunt	201156.83	456205.69	44	Ja
BZ070_A	Zonebewakingspunt	201232.44	456226.47	44	Ja
BZ071_A	Zonebewakingspunt	201286.39	456266.27	42	Ja
BZ072_A	Zonebewakingspunt	201335.67	456305.32	44	Ja
BZ073_A	Zonebewakingspunt	201373.91	456384.29	46	Ja
BZ074_A	Zonebewakingspunt	201433.17	456441.38	46	Ja
BZ075_A	Zonebewakingspunt	201463.7	456530.25	45	Ja
BZ076_A	Zonebewakingspunt	201472.98	456629.3	44	Ja
BZ077_A	Zonebewakingspunt	201442.92	456757.56	39	Ja
BZ078_A	Zonebewakingspunt	201433.57	456797.45	41	Ja
BZ079_A	Zonebewakingspunt	201426.03	456828.71	44	Ja

HGW check VKA + scherm 8m_

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW001_A	51	201155.67	457012.72	5	39.08	38.08	37.15	47.15	47	Ja	0		BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.93	36.99	36.25	46.25	46	Ja	0
BW002_A	53	201399.87	457616.65	5	51.68	43.4	42.58	52.58	53	Ja			BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.84	38.21	37.12	47.12	47	Ja	
BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.17	52.17	52	Ja			BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.68	38.36	36.7	46.7	47	Ja	
BW004_A	54	201407.85	457566.7	5	51.63	42.97	42.53	52.53	53	Ja			BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.11	38.9	37.17	47.17	47	Ja	
BW005_A	51	201387.95	457512.33	1.5	37.22	32.52	31.95	41.95	42	Ja			BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.15	38.56	37.74	47.74	48	Ja	
BW005_B	51	201387.95	457512.33	5	39.19	33.96	33.34	43.34	43	Ja			BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.52	39.21	49.21	49	Ja	
BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17	54	Ja			BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.22	38.16	37.21	47.21	47	Ja	
BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68	56	Ja			BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.57	36.84	35.65	45.65	46	Ja	
BW007_A	53	201179.51	457624	5	44.97	40.3	39.68	49.68	50	Ja			BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.7	38.19	35.62	45.62	46	Ja	
BW008_A	51	201156.93	457596.65	5	44.18	40.24	39.99	49.99	50	Ja			BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.32	38.83	36.86	46.86	47	Ja	
BW009_A	51	201156.94	457622.24	5	44.69	37.71	37.28	47.28	47	Ja			BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.57	39.35	38.39	48.39	48	Ja	
BW010_A	51	201142.6	457632.67	5	41.29	36.85	36.34	46.34	46	Ja			BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.4	34.87	34.07	44.07	44	Ja	
BW011_A	51	201124.57	457603.83	5	41.72	37.8	37.06	47.06	47	Ja			BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	41.87	39.54	38.25	48.25	48	Ja	
BW012_A	51	201121.99	457629.31	5	41.76	36.53	35.99	45.99	46	Ja			BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	43.77	41.69	39.32	49.32	49	Ja	
BW013_A	51	201182.59	457594.31	5	46.86	39.61	39.19	49.19	49	Ja			BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.13	40.38	37.85	47.85	48	Ja	
BW014_A	52	201461.32	457543.22	5	46.32	41.59	41.29	51.29	51	Ja			BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.54	37.42	35.72	45.72	46	Ja	
BW015_A	58	201126.7	456768.75	1.5	47.37	44.61	43.56	53.56	54	Ja			BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.5	41.41	39.41	49.41	49	Ja	
BW016_A	57	201137.59	456770.48	1.5	44.18	42.05	41.85	51.85	52	Ja			BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.4	40.57	37.08	47.08	47	Ja	
BW017_A	53	201449.87	457556.15	5	47.47	43.49	43.2	53.2	53	Ja			BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	42.82	41.27	38.48	48.48	48	Ja	
BW018_A	52	201475.33	457557.14	5	37.41	34.58	34.25	44.25	44	Ja			BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.39	40.96	36.46	46.46	46	Ja	
BW019_A	52	201473.39	457549.35	5	37.08	33.09	32.61	42.61	43	Ja			BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.46	40.09	39.26	49.26	49	Ja	
BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52	51	Ja			BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.61	39.71	37.66	47.66	48	Ja	
BW021_A	51	201459.56	457434.27	1.5	37.26	35.46	35.14	45.14	45	Ja			BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.26	39.69	38.03	48.03	48	Ja	
BW021_B	51	201459.56	457434.27	5	35.82	33.42	33.01	43.01	43	Ja			BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.73	40.27	38.05	48.05	48	Ja	
BW022_A	54	201450.05	457438.57	1.5	46.53	42.87	42.41	52.41	52	Ja			BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.58	40.94	37.55	47.55	48	Ja	
BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79	54	Ja			BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	42.02	40.86	36.33	46.33	46	Ja	
BW023_A	52	200663.07	456435.15	5	41.62	40.84	38.15	48.15	48	Ja			BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.43	37.61	35.69	45.69	46	Ja	
BW024_A	51	201470.43	457403.65	1.5	35.43	33.88	33.46	43.46	43	Ja			BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	40.19	39.26	36.15	46.15	46	Ja	
BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82	44	Ja			BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.67	37.63	35.04	45.04	45	Ja	
BW025_A	51	201454.26	457373.43	1.5	40.14	38.96	38.82	48.82	49	Ja			BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.6	29.65	28.98	38.98	39	Ja	
BW025_B	51	201454.26	457373.43	5	42.45	40.59	40.31	50.31	50	Ja			BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.64	38.3	37.97	47.97	48	Ja	
BW026_A	56	201440.54	457377.34	1.5	48.36	42.47	42.29	52.29	52	Ja			BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.49	39.08	38.48	48.48	48	Ja	
BW026_B	56	201440.54	457377.34	5	49.7	43.72	43.54	53.54	54	Ja			BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.46	31.83	31.02	41.02	41	Ja	
BW027_A	53	201434.65	457338.48	1.5	43.35	38.74	38.58	48.58	49	Ja			BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.83	38.78	38.45	48.45	48	Ja	
BW027_B	53	201434.65	457338.48	5	44.59	40.56	40.3	50.3	50	Ja			BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.11	36.82	36.55	46.55	47	Ja	
BW028_A	56	201422.51	457340.99	1.5	48.92	42.9	42.61	52.61	53	Ja			BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.76	39.62	39.26	49.26	49	Ja	
BW028_B	56	201422.51	457340.99	5	50.96	44.42	44.12	54.12	54	Ja			BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.38	39.64	38.82	48.82	49	Ja	
BW029_A	58	201408.26	457294.62	1.5	51.13	44.68	44.56	54.56	55	Ja			BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.17	41.03	40.28	50.28	50	Ja	
BW029_B	58	201408.26	457294.62	4.5	52.84	45.71	45.59	55.59	56	Ja			BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.14	37.41	36.83	46.83	47	Ja	
BW030_A	56	201405.68	457286.03	1.5	49.4	42.4	42.13	52.13	52	Ja			BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	42.97	38.29	37.41	47.41	47	Ja	
BW030_B	56	201405.68	457286.03	4.5	51.14	43.94	43.69	53.69	54	Ja			BZ041_A	Zonebewakingspunt	201500.8	457650.39	5	40.53	37.37	37	47	47	Ja	
BW031_A	51	201408.96	457268.05	1.5	39.12	36.59	36.15	46.15	46	Ja			BZ042_A	Zonebewakingspunt	201420.91	457725.32	5	43.64	38.99	37.87	47.87	48	Ja	
BW031_B	51	201408.96	457268.05	5	40.86	39.22	38.87	48.87	49	Ja			BZ043_A	Zonebewakingspunt	201384.13	457732.89	5	43.34	39.61	38.97	48.97	49	Ja	
BW032_A	56	201400.1	457270.72	1.5	45.8	41.11	40.68	50.68	51	Ja			BZ044_A	Zonebewakingspunt	200990.6	457135.41	5	40.94	38.66	36.3	46.3	46	Ja	
BW032_B	56	201400.1	457270.72	5	47.46	42.52	42.03	52.03	52	Ja			BZ045_A	Zonebewakingspunt	200967.85	457131.06	5	43.46	42.26	37.74	47.74	48	Ja	
BW033_A	53	201382.44	457218.33	5	46.71	41.4	40.63	50.63	51	Ja			BZ046_A	Zonebewakingspunt	200932.67	457125.54	5	43.61	42.85	37.13	47.85	48	Ja	
BW034_A	51	201393.53	457215.04	5	40.31	36.15	35.7	45.7	46	Ja			BZ047_A	Zonebewakingspunt	200882.69	457121.38	5	41.76	40.35	37	47	47	Ja	
BW035_A	54	201393.6	457221.27	5	47.41	40.21	39.63	49.63	50	Ja			BZ048_A	Zonebewakingspunt	200833.66	457116.7	5	42.63	42.33	38.48	48.48	48	Ja	
BW036_A	52	201331.87	457182.04	5	48.72	38.94	38.98	48.98	49	Ja			BZ049_A	Zonebewakingspunt	200769.24	457112.64	5	42	41.78	35.72	46.78	47	Ja	
BW037_A	52	201325.05	457162.4	5	43.26	40.02	37.26	47.26	47	Ja			BZ050_A	Zonebewakingspunt	200676.71	457087.16	5	36.89	35.89	32.73	42.73	43	Ja	
BW038_A	51	201322.13	457152.38	5	45.23	40.2	38.73	48.73	49	Ja			BZ051_A	Zonebewakingspunt	200594.4	457050.43	5	43.77	43.69	37.28	48.69	49	Ja	
BW039_A	51	201319.06	457139.14	5	45.99	40.87	39.33	49.33	49	Ja			BZ052_A	Zonebewakingspunt	200499.72	457075.61	5	41.7	41.53	34.85	46.53	47	Ja	
BW040_A	52	201366.25	457172.82	5	45.15	39.45	39.12	49.12	49	Ja			BZ053_A	Zonebewakingspunt	200462.7	456990.92	5	42.66	42.46	36.03	47.46	47	Ja	
BW041_A	51	201376.97	457166.03	5	41.79	39.54	39.05	49.05	49	Ja			BZ054_A	Zonebewakingspunt	200466.37	456922.42	5	42.75	42.52	36.57	47.52	48	Ja	
BW042_A	51	201320.33	457130.68	5	46.36	41.29	40.51	50.51	51	Ja			BZ055_A	Zonebewakingspunt	200458.7	456847.15	5	43.39	43.23	38.14	48.23	48	Ja	
BW043_A	51	201311.54	457119.52	5	45.44	40.01	38.98	48.98	49	Ja			BZ056_A	Zonebewakingspunt	200449.68	456777.58	5	43.04	42.83	36.77	47.83	48	Ja	
BW044_A	52	201359.27	457153.57	5	43.64	39.55	38.6	48.6	49	Ja			BZ057_A	Zonebewakingspunt	200439.36	456711.11	5	42.38	42.09	35.96	47.09	47	Ja	
BW045_A	51	201306.86	457071.25	5	38.86	38.24	34.56	44.56	45	Ja			BZ058_A	Zonebewakingspunt	200427.18	456641.2	5	41.89	41.57	35.82	46.57	47	Ja	
BW046_A	51	201313.24	457077.57	5	36.07	34.49	32.22	42.22	42	Ja			BZ059_A	Zonebewakingspunt	200456.31	456554.88	5	41.39	41.02	34.91	46.02	46	Ja	
BW047_A	51	201305.93	457081.79	5	45.38	41.5	40.34	50.34	50	Ja			BZ060_A	Zonebewakingspunt	200483.49	456493.34	5	40.29	39.81	36.57	46.57	47	Ja	
BW048_A	51	201312.55	457090.16	5	42.67	37.18	36.94	46.94	47	Ja			BZ061_A	Zonebewakingspunt	200551.04	456441.81	5	39.37	38.71	35.71	45.71	46	Ja	
BW049_A	51	201357.43	457145.91	5	43.06	39.6	38.63	48.63	49	Ja			BZ062_A	Zonebewakingspunt	200624.38	456387.8	5	40.37	39.56	36.24	46.24	46	Ja	

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW051_A	51	201350.92	457128.58	5	42.4	39.29	38.83	48.83	49	Ja			BZ063_A	Zonebewakingspunt	200681.37	456344.01	5	39.94	38.86	35.93	45.93	46	Ja	
BW052_A	51	201303.88	457057.52	5	39.97	38.66	35.37	45.37	45	Ja			BZ064_A	Zonebewakingspunt	200772.14	456289.13	5	39.38	38.32	35.72	45.72	46	Ja	
BW053_A	51	201335.65	457054.57	1.5	40.73	37.35	36.45	46.45	46	Ja			BZ065_A	Zonebewakingspunt	200842.85	456246.91	5	38.66	37.45	35.51	45.51	46	Ja	
BW053_B	51	201335.65	457054.57	5	42.7	39.96	38.59	48.59	49	Ja			BZ066_A	Zonebewakingspunt	200925.69	456222.11	5	38.21	36.9	35.26	45.26	45	Ja	
BW054_A	51	201344.35	457051.18	1.5	33.27	32.2	30.65	40.65	41	Ja			BZ067_A	Zonebewakingspunt	200997.46	456202.06	5	37.8	36.41	34.97	44.97	45	Ja	
BW054_B	51	201344.35	457051.18	5	41.17	39.58	38.48	48.48	48	Ja			BZ068_A	Zonebewakingspunt	201083.42	456195.08	5	38	36.62	35.13	45.13	45	Ja	
BW055_A	51	201337.26	457049.05	1.5	37.82	35.95	34.42	44.42	44	Ja			BZ069_A	Zonebewakingspunt	201156.83	456205.69	5	37.9	36.28	34.37	44.37	44	Ja	
BW055_B	51	201337.26	457049.05	5	39.06	38.04	35.79	45.79	46	Ja			BZ070_A	Zonebewakingspunt	201232.44	456226.47	5	37.69	35.28	33.62	43.62	44	Ja	
BW056_A	51	201254.86	457031.28	1.5	40.65	35.74	35.38	45.38	45	Ja			BZ071_A	Zonebewakingspunt	201286.39	456266.27	5	34.96	33.44	31.86	41.86	42	Ja	
BW056_B	51	201254.86	457031.28	5	42.42	37.42	37.11	47.11	47	Ja			BZ072_A	Zonebewakingspunt	201335.67	456305.32	5	37.26	34.89	33.69	43.69	44	Ja	
BW057_A	51	201253.96	457019.26	1.5	29.31	26.84	25.98	35.98	36	Ja			BZ073_A	Zonebewakingspunt	201373.91	456384.29	5	39.82	37.64	35.82	45.82	46	Ja	
BW057_B	51	201253.96	457019.26	5	35.56	33.57	32.92	42.92	43	Ja			BZ074_A	Zonebewakingspunt	201433.17	456441.38	5	39.44	37.41	35.99	45.99	46	Ja	
BW058_A	51	201338.67	457021.52	1.5	34.87	32.79	32.16	42.16	42	Ja			BZ075_A	Zonebewakingspunt	201463.7	456530.25	5	39.1	37.26	35.48	45.48	45	Ja	
BW058_B	51	201338.67	457021.52	5	39.8	37.51	36.01	46.01	46	Ja			BZ076_A	Zonebewakingspunt	201472.98	456629.3	5	36.5	34.83	33.84	43.84	44	Ja	
BW059_A	51	201326.02	457024.36	1.5	40.44	38.31	36.87	46.87	47	Ja			BZ077_A	Zonebewakingspunt	201442.92	456757.56	5	33.93	29.29	28.93	38.93	39	Ja	
BW059_B	51	201326.02	457024.36	5	41.94	40.11	38.21	48.21	48	Ja			BZ078_A	Zonebewakingspunt	201433.57	456797.45	5	35.99	34.09	31.48	41.48	41	Ja	
BW060_A	51	201337.41	457029.38	1.5	37.8	34.06	33.47	43.47	43	Ja			BZ079_A	Zonebewakingspunt	201426.03	456828.71	5	37.73	36.76	34.36	44.36	44	Ja	
BW061_A	51	201509.95	457551.32	5	37.39	35.51	34.98	44.98	45	Ja														
BW062_A	51	201502.07	457550.79	5	37.34	35.02	34.47	44.47	44	Ja														
BW063_A	51	201268.72	456993.66	1.5	33.46	31.2	28.72	38.72	39	Ja														
BW063_B	51	201268.72	456993.66	5	34.78	31.18	30.1	40.1	40	Ja														
BW064_A	51	201321.98	457002.29	1.5	39.69	36.49	35.77	45.77	46	Ja														
BW064_B	51	201321.98	457002.29	5	42.21	39.7	37.92	47.92	48	Ja														
BW065_A	51	201332.62	456998.36	1.5	35.18	32.98	32.56	42.56	43	Ja														
BW065_B	51	201332.62	456998.36	5	41.49	38.39	37.87	47.87	48	Ja														
BW066_A	51	201326.45	456997.24	5	39.32	38.32	35.56	45.56	46	Ja														
BW067_A	51	201318.14	456961.87	1.5	36.12	34.49	32.51	42.51	43	Ja														
BW067_B	51	201318.14	456961.87	5	37.3	34.62	34.19	44.19	44	Ja														
BW068_A	51	201306.33	456965.98	1.5	40.56	37.42	36.46	46.46	46	Ja														
BW068_B	51	201306.33	456965.98	5	42.98	40.03	38.31	48.31	48	Ja														
BW069_A	51	201235.34	456910.27	1.5	37.84	35.92	35.66	45.66	46	Ja														
BW069_B	51	201235.34	456910.27	5	38.64	36.49	36.21	46.21	46	Ja														
BW070_A	51	201237.63	456918.48	5	38.03	33.06	32.53	42.53	43	Ja														
BW071_A	51	201222.31	456909.42	1.5	38.47	37.75	36.07	46.07	46	Ja														
BW071_B	51	201222.31	456909.42	5	41.16	40.99	37.39	47.39	47	Ja														
BW072_A	52	201229.43	456903.46	1.5	38.15	36.39	36.09	46.09	46	Ja														
BW072_B	52	201229.43	456903.46	5	39.16	37.18	36.87	46.87	47	Ja														
BW073_A	51	201211.37	456892.77	1.5	37.61	36.55	35.38	45.38	45	Ja														
BW073_B	51	201211.37	456892.77	5	40.87	38.1	37.7	47.7	48	Ja														
BW074_A	51	201213.57	456885.54	1.5	38.72	37.2	36.91	46.91	47	Ja														
BW074_B	51	201213.57	456885.54	5	39.95	38.55	38.29	48.29	48	Ja														
BW075_A	51	201199.58	456869.02	1.5	39.49	37.76	37.56	47.56	48	Ja														
BW075_B	51	201199.58	456869.02	5	40.12	38.78	38.56	48.56	49	Ja														
BW076_A	51	201190.3	456873.11	1.5	38.78	37.42	36.02	46.02	46	Ja														
BW076_B	51	201190.3	456873.11	5	41.49	40.56	37.66	47.66	48	Ja														
BW077_A	55	200789.67	456460.89	5	43.72	42.5	40.98	50.98	51	Ja														
BW078_A	55	200779.51	456459.55	5	42.69	41.66	39.82	49.82	50	Ja														
BW079_A	51	201177.48	456834.51	1.5	37.93	35.23	34.82	44.82	45	Ja														
BW080_A	51	201180.53	456827.69	1.5	41.31	40.17	39.12	49.12	49	Ja														
BW081_A	55	201448.51	457407.83	5	45.95	43.74	43.53	53.53	54	Ja														
BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45	49	Ja														
BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63	52	Ja														
BW084_A	52	201196.45	456300.81	5	39.1	36.42	34.22	44.22	44	Ja														
BW085_A	51	200938.63	457088.55	5	40.69	39.88	36.26	46.26	46	Ja														
BW086_A	51	200947.64	457070.84	5	41.11	39.95	36.39	46.39	46	Ja														
BW087_A	51	200920.76	457068.3	5	41.31	41.01	35.02	46.01	46	Ja														
BW088_A	52	200952.38	457003.59	5	43.22	43	36.97	48	48	Ja														
BW089_A	54	200953.89	457016.97	1.5	36.35	34.08	32.74	42.74	43	Ja														
BW089_B	54	200953.89	457016.97	5	39.2	36.13	34.99	44.99	45	Ja														
BW089_C	54	200953.89	457016.97	8	45.75	44.75	39.99	49.99	50	Ja														
BW090_A	54	200969.13	456953.37	5	42.1	41.75	38.78	48.78	49	Ja														
BW091_A	55	200879.93	456458.92	5	42.81	42.02	40.96	50.96	51	Ja														
BW092_A	51	200876.89	456451.64	5	30.93	29.6	27.94	37.94	38	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW093_A	55	200900.35	456434.79	5	43.09	42.71	41.99	51.99	52	Ja														
BW094_A	55	200895.18	456435.21	5	41.06	40.35	39.15	49.15	49	Ja														
BW095_A	55	200973.8	456388.25	5	43.41	42.51	41.56	51.56	52	Ja														
BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.9	50.9	51	Ja														
BW097_A	59	200615.99	456719.8	5	50.44	50.37	41.57	55.37	55	Ja														
BW098_A	59	200627.44	456703.26	5	49.13	49.08	40.56	54.08	54	Ja														
BW099_A	51	200482.92	456888.11	5	42.2	41.94	36.13	46.94	47	Ja														
BW100_A	51	200499.14	456872.63	5	39.65	39.29	33.27	44.29	44	Ja														
BW101_A	52	200521.52	456865.75	5	43.96	43.77	37.57	48.77	49	Ja														
BW102_A	53	200545.57	456835.26	5	46.67	46.55	39.32	51.55	52	Ja														
BW103_A	51	201048	457410.18	5	43.4	39.89	39.42	49.42	49	Ja														
BW104_A	51	201035.82	457435.75	5	42.47	39.48	37.62	47.62	48	Ja														
BW105_A	51	201021.47	457418.97	5	40.89	38.38	37.68	47.68	48	Ja														
BW106_A	55	201237.1	456344.54	5	38.36	35.44	33.65	43.65	44	Ja														
BW107_A	52	201277.66	456339.07	5	35.81	33.69	32.28	42.28	42	Ja														
BW108_A	51	201278.26	456309.14	5	34.34	32.32	30.91	40.91	41	Ja														
BW109_A	51	201239.49	456283.92	5	37.42	35.33	33.39	43.39	43	Ja														
BW110_A	51	201184.25	457103.89	5	41.01	38.43	38.1	48.1	48	Ja														
BW111_A	51	201183.68	457096.49	5	40.13	39.6	35.54	45.54	46	Ja														
BW112_A	51	200613.93	457045.55	5	43.15	42.98	36.44	47.98	48	Ja														
BW113_A	51	201132.07	457137.91	5	45.08	39.67	39.48	49.48	49	Ja														
BW114_A	51	201131.59	457130.67	5	39.17	37.82	34.02	44.02	44	Ja														
BW115_A	51	201000.16	457113.55	5	38	35.58	34.8	44.8	45	Ja														
BW116_A	51	201000.88	457107.15	5	41.52	41.26	35.29	46.26	46	Ja														
BW117_A	51	201112.37	457139.22	5	43.29	39.28	39.06	49.06	49	Ja														
BW118_A	51	201111.74	457131.99	5	40.08	38.47	34.89	44.89	45	Ja														
BW119_A	51	201179.43	457135.3	5	43.51	38.73	38.74	48.74	49	Ja														
BW120_A	51	201178.6	457126.89	5	38.98	37.79	36.22	46.22	46	Ja														
BW121_A	51	201097.18	457132.75	5	41.8	40.83	36.33	46.33	46	Ja														
BW122_A	51	201097.94	457142.13	5	41.92	38.55	37.9	47.9	48	Ja														
BW123_A	51	201041.65	457131.79	5	37.53	37.09	33.11	43.11	43	Ja														
BW124_A	51	201040.77	457138.18	5	42.99	40.2	39.04	49.04	49	Ja														
BW125_A	51	200965.81	457106.53	5	41.93	41.73	35.5	46.73	47	Ja														
BW126_A	51	200964.21	457112.98	5	41.79	39.33	35.46	45.46	45	Ja														
BW127_A	51	201010.88	457137.63	5	40.87	38.03	36.25	46.25	46	Ja														
BW128_A	51	201011.38	457131.05	5	40.48	39.16	35.92	45.92	46	Ja														
BW129_A	51	200897.14	457096.28	5	42.07	41.79	37.02	47.02	47	Ja														
BW130_A	51	200868.42	457100.32	5	41.77	41.54	36.17	46.54	47	Ja														
BW131_A	51	201152.11	457108.92	5	35.82	33.4	32.61	42.61	43	Ja														
BW132_A	51	201151.54	457099.72	5	40.05	39.75	35.25	45.25	45	Ja														
BW133_A	51	200808.9	457092.61	5	36.56	36.13	32.25	42.25	42	Ja														
BW134_A	51	201130.68	457110.56	5	38.55	33.37	32.5	42.5	42	Ja														
BW135_A	51	201131.41	457101.28	5	39.3	38.9	34.77	44.77	45	Ja														
BW136_A	51	200775.02	457088.88	5	43.38	43.18	36.96	48.18	48	Ja														
BW137_A	51	201107.48	457111.8	5	40.77	37.14	36.75	46.75	47	Ja														
BW138_A	51	201106.88	457102.57	5	38.22	37.41	35.55	45.55	46	Ja														
BW139_A	52	200732.76	457069.81	5	43.05	42.83	36.86	47.83	48	Ja														
BW140_A	51	201035.33	457114.51	5	40.34	38.16	36.01	46.01	46	Ja														
BW141_A	51	201036	457107.81	5	41.35	41.13	35.43	46.13	46	Ja														
BW142_A	51	200737.62	457102.72	5	41.4	41.12	35.29	46.12	46	Ja														
BW143_A	51	200700.32	457060.67	5	43.7	43.64	36.8	48.64	49	Ja														
BW144_A	51	200678.23	457050.82	5	44.55	44.44	37.74	49.44	49	Ja														
BW145_A	51	201153.77	457140.06	5	44.36	38.87	38.66	48.66	49	Ja														
BW146_A	51	201152.89	457129.11	5	37.8	36.73	35.21	45.21	45	Ja														
BW147_A	51	200656.6	457040.17	5	43.19	42.96	37.19	47.96	48	Ja														
BW148_A	51	200681.29	457079.25	5	42.29	42.05	36.1	47.05	47	Ja														
BW149_A	52	200631.05	457026.46	5	42.34	42.07	36.29	47.07	47	Ja														
BW150_A	52	200618.25	457014.58	5	44.85	44.71	38.12	49.71	50	Ja														
BW151_A	51	200654.26	457066.49	5	40.65	40.19	34.83	45.19	45	Ja														
BW152_A	52	200537.7	456508.38	5	41.42	41.04	36.77	46.77	47	Ja														
BW153_A	51	200489.28	456514.64	5	39.96	39.34	36.42	46.42	46	Ja														
BW154_A	57	200635.32	456652.37	5	42.97	42.35	40.38	50.38	50	Ja														
BW155_A	55	200594.26	456612.13	5	43.78	43.49	39.04	49.04	49	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW156_A	55	200579.75	456595.87	5	40.34	39.75	37.35	47.35	47	Ja														
BW157_A	51	201080.05	456903.03	1.5	36.06	34.26	33.57	43.57	44	Ja														
BW157_B	51	201080.05	456903.03	5	43.41	42.09	40.28	50.28	50	Ja														
BW158_A	58	201038.1	456882.75	1.5	43.69	43.46	42.49	52.49	52	Ja														
BW158_B	58	201038.1	456882.75	5	47.83	47.68	46.94	56.94	57	Ja														
BW159_A	56	201045.34	456877.87	1.5	42.19	41.95	41.67	51.67	52	Ja														
BW159_B	56	201045.34	456877.87	5	46.37	46.11	45.9	55.9	56	Ja														
BW160_A	52	201131.16	456927.62	1.5	40.58	39.81	36.13	46.13	46	Ja														
BW160_B	52	201131.16	456927.62	5	42.94	42.16	39.14	49.14	49	Ja														
BW161_A	51	201137.08	456933.63	1.5	35.87	34.42	33.92	43.92	44	Ja														
BW161_B	51	201137.08	456933.63	5	38.64	35.7	34.83	44.83	45	Ja														
BW162_A	53	201098.9	456905.8	1.5	37.1	36.62	34.78	44.78	45	Ja														
BW162_B	53	201098.9	456905.8	5	43.11	42.54	39.53	49.53	50	Ja														
BW163_A	51	201107.96	456910.45	1.5	36.68	33.96	33.47	43.47	43	Ja														
BW163_B	51	201107.96	456910.45	5	36.31	33.7	33.06	43.06	43	Ja														
BW164_A	51	201286.64	457690.03	1.5	37.99	28.05	26.99	37.99	38	Ja														
BW164_B	51	201286.64	457690.03	5	49.24	37.79	36.95	49.24	49	Ja														
BW165_A	51	201268.26	457677.38	1.5	45.12	33.51	31.29	45.12	45	Ja														
BW165_B	51	201268.26	457677.38	5	48.25	37.42	35.33	48.25	48	Ja														
BW166_A	52	201292.17	457667.76	1.5	49.2	34.89	33.54	49.2	49	Ja														
BW166_B	52	201292.17	457667.76	5	52.09	38.16	36.86	52.09	52	Ja														
BW167_A	54	201193.44	457559.78	5	49.63	42.14	40.99	50.99	51	Ja														
BW168_A	56	201170.65	457529.87	5	49.83	44.76	44.17	54.17	54	Ja														
BW169_A	55	201146.32	457508.61	5	47.83	44.3	43.52	53.52	54	Ja														
BW170_A	53	201089.86	457403.61	5	43.22	39.58	39.3	49.3	49	Ja														
BW171_A	54	201135.17	457499.29	5	46.78	43.34	42.46	52.46	52	Ja														
BW172_A	52	201074.47	457387.05	5	44.07	40.2	39.9	49.9	50	Ja														
BW173_A	54	201121.78	457489	5	45.71	42.32	41.18	51.18	51	Ja														
BW174_A	52	201065.47	457361.84	5	43.89	41.3	39.12	49.12	49	Ja														
BW175_A	53	201105.15	457482.43	5	43.49	41.06	40.4	50.4	50	Ja														
BW176_A	51	201053.19	457348.14	5	43.78	41.57	39.46	49.46	49	Ja														
BW177_A	51	201038.44	457338.84	5	39.08	37.03	35.65	45.65	46	Ja														
BW178_A	51	201031.09	457326.17	5	43.36	41.54	38.88	48.88	49	Ja														
BW179_A	51	201035.57	457386.61	5	43.44	41.13	39.05	49.05	49	Ja														
BW180_A	51	201017.04	457315.94	5	42.98	41.29	38.45	48.45	48	Ja														
BW181_A	51	201029.74	457378.68	5	43.2	41.23	39.13	49.13	49	Ja														
BW182_A	53	201229.22	457632.17	5	52.73	39.53	38.9	52.73	53	Ja														
BW183_A	53	201230.01	457635.62	5	51.98	39.33	38.8	51.98	52	Ja														
BW184_A	53	201227.91	457628.53	5	52.53	39.54	38.92	52.53	53	Ja														
BW185_A	51	201012.69	457360.1	5	42.28	40.73	37.94	47.94	48	Ja														
BW186_A	54	201221.12	457607.91	5	52.99	39.71	38.96	52.99	53	Ja														
BW187_A	53	201206.3	457582.79	5	50.22	40.58	39.99	50.22	50	Ja														
BW188_A	51	201334.81	456376.1	5	39.1	37.03	35.86	45.86	46	Ja														
BW189_A	51	201193.43	457670.52	5	47.08	40.37	39.29	49.29	49	Ja														
BW190_A	51	201394.92	457130.03	1.5	37.77	36.38	36.19	46.19	46	Ja														
BW190_B	51	201394.92	457130.03	5	41.11	39.75	39.63	49.63	50	Ja														
BW191_A	51	201391.76	457124.85	1.5	38.46	37.56	36.66	46.66	47	Ja														
BW191_B	51	201391.76	457124.85	5	40.44	39.43	38.42	48.42	48	Ja														
BW192_A	51	201433.06	457109.46	1.5	31.56	29.46	28.6	38.6	39	Ja														
BW192_B	51	201433.06	457109.46	5	36.19	35.45	31.43	41.43	41	Ja														
BW193_A	51	201430.55	457117.54	1.5	39.84	37.7	37.02	47.02	47	Ja														
BW193_B	51	201430.55	457117.54	5	42.97	39.72	38.21	48.21	48	Ja														
BW194_A	51	201356.4	457067.57	1.5	36.42	35.17	34.87	44.87	45	Ja														
BW194_B	51	201356.4	457067.57	5	38.58	37.11	35.35	45.35	45	Ja														
BW195_A	51	201352.87	457075.99	1.5	39.96	37.56	36.98	46.98	47	Ja														
BW195_B	51	201352.87	457075.99	5	41.46	39.42	37.99	47.99	48	Ja														
BW196_A	51	201451.7	457123.49	1.5	38.66	35.83	33.4	43.4	43	Ja														
BW196_B	51	201451.7	457123.49	5	41.13	38.06	35.61	45.61	46	Ja														
BW197_A	51	201456.2	457112.55	1.5	35.29	33.28	32.22	42.22	42	Ja														
BW197_B	51	201456.2	457112.55	5	39.83	38.04	36.1	46.1	46	Ja														
BW198_A	53	201115.55	457551.51	5	44.47	41.92	40.99	50.99	51	Ja														
BW199_A	52	201126.7	457575.29	5	43.75	40.08	39.55	49.55	50	Ja														
BW200_A	53	201160.13	457575.5	5	46.92	41.03	40.77	50.77	51	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW201_A	51	201141.8	457553.36	5	46.26	41.68	41.43	51.43	51	Ja														
BW202_A	51	201072.36	457524.05	5	45.06	41.86	40.78	50.78	51	Ja														
BW204_A	51	201092.13	457348.63	5	45.29	40.65	40.36	50.36	50	Ja														
BW205_A	52	201081.75	457320.32	5	45.21	40.51	40.24	50.24	50	Ja														
BW208_A	51	201070.61	457287.86	5	45.11	39.98	39.69	49.69	50	Ja														
BW211_A	52	201069.29	457253.51	5	45.08	40.1	39.32	49.32	49	Ja														
BW213_A	51	201081.46	457163.52	5	41.57	38.7	38.38	48.38	48	Ja														
BW214_A	51	201081.46	457143.38	5	43.08	40.84	38.37	48.37	48	Ja														
BW215_A	53	201097.76	457378.31	5	44.9	40.55	40.22	50.22	50	Ja														
BW216_A	51	201074.84	457093.88	5	40.01	39.43	36.65	46.65	47	Ja														
BW217_A	51	201080.4	457108.23	5	41.22	37.64	37.27	47.27	47	Ja														
BW219_A	51	201085.75	457035.94	5	41.59	41.15	37.78	47.78	48	Ja														
BW220_A	51	201091.43	457039.42	5	39.44	36.53	36.22	46.22	46	Ja														
BW221_A	51	201094.39	457360.71	5	45.43	40.44	40.18	50.18	50	Ja														
BW222_A	51	201096.22	457002.08	5	41.41	40.84	37.9	47.9	48	Ja														
BW223_A	51	201101.42	457006.88	5	39.98	36.91	36.49	46.49	46	Ja														
BW225_A	51	201024.09	457277.16	5	42.66	38.59	38.16	48.16	48	Ja														
BW226_A	53	200757.73	457022.34	5	45.55	45.38	39.11	50.38	50	Ja														
BW227_A	55	200737.29	457013.32	5	46.32	46.15	39.78	51.15	51	Ja														
BW228_A	58	200788.42	456960.26	5	48.34	48.22	42.18	53.22	53	Ja														
BW229_A	58	200794.43	456946.64	5	48.89	48.73	42.95	53.73	54	Ja														
BW230_A	59	200806.29	456920.08	5	52.07	51.94	46.89	56.94	57	Ja														
BW231_A	60 geamoveerd	200812.95	456905.38	5	55.47	55.34	49.37	60.34	60	Ja														
BW232_A	60 geamoveerd	200820.77	456890.3	5	57.04	56.94	49.73	61.94	62	Ja														
BW233_A	51	201425.52	456602.75	7.5	40.77	38.91	37.4	47.4	47	Ja														
BW234_A	51	201417.05	456600.18	7.5	41.07	39.2	37.63	47.63	48	Ja														
BW235_A	51	201420.02	456609.11	7.5	40.91	39.04	37.54	47.54	48	Ja														
BW236_A	51	200670.26	457007.86	5	42.88	42.63	36.39	47.63	48	Ja														
BW237_A	51	200654.37	456997.18	5	43.23	42.98	37.26	47.98	48	Ja														
BW238_A	52	200686.69	456979.55	5	46.88	46.79	40.06	51.79	52	Ja														
BW239_A	52	200670.44	456968.6	5	47.13	47.04	40.2	52.04	52	Ja														
BW240_A	51	201520.27	457429.55	5	44.09	41.66	40.91	50.91	51	Ja														
BW241_A	52	201486.83	457477.97	5	44.69	41.98	41.53	51.53	52	Ja														
BW242_A	51	201514.26	457395.34	5	43.08	40.89	40.46	50.46	50	Ja														
BW243_A	51	201049.05	457019.42	5	43.25	42.97	38.32	48.32	48	Ja														
BW244_A	57	200832.43	456955.93	5	46.62	46.33	41.69	51.69	52	Ja														
BW245_A	53	200988.86	456993.3	5	43.73	43.31	38.4	48.4	48	Ja														
BW246_A	53	200932.46	456994.64	1.5	40.2	39.65	35.73	45.73	46	Ja														
BW246_B	53	200932.46	456994.64	5	44.26	43.8	38.19	48.8	49	Ja														
BW247_A	54	200945.73	456974.68	5	44.54	44.29	39.08	49.29	49	Ja														
BW248_A	53	200962.69	456981.99	5	43.81	43.64	37.79	48.64	49	Ja														
BW249_A	54	200923.08	456964.92	5	45.18	44.93	39.58	49.93	50	Ja														
BW250_A	55	200853.29	456965.06	5	45.44	45.1	40.19	50.19	50	Ja														
BW251_A	55	200889.38	456952.16	5	46.49	46.34	40.7	51.34	51	Ja														
BW252_A	56	200869.11	456943.56	5	45.41	44.83	41.14	51.14	51	Ja														
BW253_A	56	200856.26	456934.88	5	48.1	47.72	43.49	53.49	53	Ja														
BW254_A	57	200834.79	456929.18	5	47.98	47.65	44.01	54.01	54	Ja														
BW255_A	52	201023.5	457008.36	5	42.74	42.55	38.35	48.35	48	Ja														
BW256_A	51	201405.52	457669.11	5	44.57	39.03	37.38	47.38	47	Ja														
BW257_A	51	201489.89	457657.55	5	39.05	35.82	35.37	45.37	45	Ja														
BW258_A	51	201473.74	457666.18	5	39.96	35.79	35.04	45.04	45	Ja														
BW259_A	51	201456.51	457672.97	5	40.63	36.85	36.12	46.12	46	Ja														
BW260_A	51	201422.12	457687.29	5	41.58	35.54	33.46	43.46	43	Ja														
BW261_A	52	201391.35	457694.79	5	46.71	40.89	39.89	49.89	50	Ja														
BW262_A	51	201358.2	457707.16	5	46.05	39.91	38.76	48.76	49	Ja														
BW263_A	51	201328.83	457714.59	5	46.33	39.04	37.85	47.85	48	Ja														
BW264_A	51	201310.48	457718.9	5	47	38.73	37.52	47.52	48	Ja														
BW265_A	51	201214.48	457101.35	5	43.63	39.57	38.8	48.8	49	Ja														
BW266_A	51	201208.01	457092.81	5	39.69	38.91	35.12	45.12	45	Ja														
BW267_A	51	201191.19	457045.44	5	38.12	36.96	35.97	45.97	46	Ja														
BW268_A	51	201173.27	457026.98	5	38.66	37.63	36.96	46.96	47	Ja														
BW269_A	53	201133.22	457002.6	5	40.05	39.34	37.79	47.79	48	Ja														
BW269_B	53	201133.22	457002.6	7.5	40.99	40.21	38.43	48.43	48	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW269_C	53	201133.22	457002.6	10.5	41.8	41.05	39.35	49.35	49	Ja														
BW269_D	53	201133.22	457002.6	13.5	45.94	44.07	41.76	51.76	52	Ja														
BW270_A	53	201216.66	457171.46	5	48.71	43.64	42.87	52.87	53	Ja														
BW271_A	52	201080.01	456979.96	5	41.87	41.3	38.97	48.97	49	Ja														
BW272_A	53	201065.2	456972.82	5	41.99	41.47	39.42	49.42	49	Ja														
BW273_A	53	201051.76	456965.21	5	42.62	42.23	40.05	50.05	50	Ja														
BW274_A	54	201030.85	456956.37	5	43.45	43.09	40.79	50.79	51	Ja														
BW275_A	54	201010.64	456955.12	5	44.76	44.5	41.23	51.23	51	Ja														
BW276_A	55	200984.68	456930.54	5	41.88	41.41	40.14	50.14	50	Ja														
BW277_A	56	200966.71	456917.94	5	41.91	41.45	40.25	50.25	50	Ja														
BW278_A	56	200950.22	456908.8	5	42.07	41.58	40.22	50.22	50	Ja														
BW279_A	52	201218.47	457154.2	5	46.98	41.55	41.36	51.36	51	Ja														
BW280_A	51	201207.92	457146.81	5	38.75	36.69	36.1	46.1	46	Ja														
BW281_A	56	200939.35	456901.81	5	42.42	41.9	40.33	50.33	50	Ja														
BW282_A	56	200924.93	456894.89	5	42.14	41.36	39.89	49.89	50	Ja														
BW283_A	57	200890.27	456875.4	5	44.06	42.75	40.36	50.36	50	Ja														
BW284_A	58	200873.4	456872.3	5	45.7	44.1	41.48	51.48	51	Ja														
BW285_A	59	200852.98	456867.62	5	51.21	50.96	43.52	55.96	56	Ja														
BW286_A	59	200860.6	456864.27	5	45.93	44.11	41.72	51.72	52	Ja														
BW287_A	51	201206.76	457124.02	5	40.35	37.81	37.1	47.1	47	Ja														
BW288_A	51	201215.2	457130.59	5	44.52	40.07	39.83	49.83	50	Ja														
BW289_A	51	201344.48	456961.13	1.5	36.14	33.49	31.85	41.85	42	Ja														
BW289_B	51	201344.48	456961.13	5	41.24	38.87	36.82	46.82	47	Ja														
BW290_A	51	201342.49	456951.14	1.5	36.07	35.69	32.08	42.08	42	Ja														
BW290_B	51	201342.49	456951.14	5	37.98	37.3	33.66	43.66	44	Ja														
BW291_A	51	200505.26	457040.65	5	38.39	38.05	32.4	43.05	43	Ja														
BW292_A	53	200529.99	457026.44	5	40.52	40.22	33.89	45.22	45	Ja														
BW293_A	52	200549.05	457011.25	5	44.06	43.92	37.19	48.92	49	Ja														
BW294_A	54	200558.88	456977.41	5	44.86	44.73	38.32	49.73	50	Ja														
BW295_A	51	200573.26	457041.96	5	38.27	37.97	32.15	42.97	43	Ja														
BW296_A	51	200581.43	457028.83	5	42.31	42.1	35.82	47.1	47	Ja														
BW297_A	52	200596.87	457003.74	5	42.6	42.44	36	47.44	47	Ja														
BW298_A	53	200610.9	456980.49	5	44	43.9	37.61	48.9	49	Ja														
BW299_A	53	200627.45	456947.34	5	46.65	46.59	40.33	51.59	52	Ja														
BW300_A	53	201292.02	457189.29	5	52.63	43.97	43.13	53.13	53	Ja														
BW301_A	53	201298.36	457191.14	5	52.1	42.3	42.04	52.1	52	Ja														
BW304_A	53	201201.57	457187.58	5	48.34	41.39	41.35	51.35	51	Ja														
BW305_A	52	201180.94	457187.39	5	47.63	40.39	40.26	50.26	50	Ja														
BW307_A	52	201159.15	457188.53	5	47.05	41.44	41.26	51.26	51	Ja														
BW308_A	55	201334.16	457212.7	5	49.55	42.95	42.08	52.08	52	Ja														
BW309_A	54	201212.91	457213.7	5	51.56	43.2	43.13	53.13	53	Ja														
BW310_A	52	201134.26	457189.63	5	46.69	41.23	40.28	50.28	50	Ja														
BW311_A	54	201168.3	457213.85	5	50.48	41.75	41.61	51.61	52	Ja														
BW312_A	55	201186.54	457216.06	5	51.38	43.58	42.95	52.95	53	Ja														
BW313_A	51	201109.73	457191.35	5	44.34	39.86	39.29	49.29	49	Ja														
BW314_A	53	201144.8	457215.38	5	50.09	41.73	41.17	51.17	51	Ja														
BW315_A	53	201133.5	457216.04	5	49.78	41.17	40.97	50.97	51	Ja														
BW316_A	51	201084.3	457193.09	5	42.83	39.01	38.35	48.35	48	Ja														
BW317_A	51	201047.95	457180.77	5	43.25	40.09	39.28	49.28	49	Ja														
BW320_A	52	201097.49	457217.56	5	45.34	40.27	39.99	49.99	50	Ja														
BW321_A	51	201063.77	457221.56	5	43.99	38.75	38.41	48.41	48	Ja														
BW322_A	51	201045.23	457220.4	5	41.99	38.12	37.84	47.84	48	Ja														
BW323_A	55	201317.18	457218.86	5	51.48	42.69	42.47	52.47	52	Ja														
BW324_A	55	201301.12	457218.88	5	52.68	43.78	43.66	53.66	54	Ja														
BW325_A	51	200874.96	457060.52	5	41.43	41.13	36.29	46.29	46	Ja														
BW326_A	51	200857.41	457049.6	5	41.57	40.94	35.83	45.94	46	Ja														
BW327_A	51	200839.24	457086.85	5	39.55	39.13	32.09	44.13	44	Ja														
BW328_A	52	200855.53	457030.25	5	42.63	42.49	36.46	47.49	47	Ja														
BW329_A	54	200874.06	456981.12	5	44.12	43.77	39.4	49.4	49	Ja														
BW330_A	51	200843.78	457062.48	5	43.62	43.5	38.09	48.5	48	Ja														
BW331_A	51	201089.68	457590.31	5	41.34	38.04	37.25	47.25	47	Ja														
BW332_A	51	201090.64	457607.56	5	41.56	38.09	36.96	46.96	47	Ja														
BW333_A	51	201156.59	457073.52	5	40.93	40.3	37.01	47.01	47	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW334_A	51	201156.44	457090.83	5	42	41.65	37.43	47.43	47	Ja														
BW335_A	53	200893.61	457011.28	5	43.76	43.54	38.22	48.54	49	Ja														
BW336_A	51	201156.39	457055.87	5	39.36	37.71	37.31	47.31	47	Ja														
BW337_A	51	201170.35	457047.67	5	38.52	37.12	36.54	46.54	47	Ja														
BW338_A	54	200856.16	457000.03	5	44.9	44.76	38.8	49.76	50	Ja														
BW339_A	51	201048.78	457067.62	5	41.94	41.67	37.27	47.27	47	Ja														
BW340_A	55	200823.25	456995.8	5	41.4	40.61	37.74	47.74	48	Ja														
BW341_A	51	201027.69	457063.83	5	41.94	41.64	36.47	46.64	47	Ja														
BW342_A	54	200790.46	456984.34	5	46.71	46.46	40.75	51.46	51	Ja														
BW343_A	51	201004.44	457059.84	5	42.21	42	36.89	47	47	Ja														
BW344_A	51	201117.4	457054.77	5	39.03	37.3	36.54	46.54	47	Ja														
BW345_A	51	201110.58	457044.45	5	39.46	38.45	37.19	47.19	47	Ja														
BW346_A	51	200978.85	457055.73	5	41.52	41.24	36.35	46.35	46	Ja														
BW347_A	51	200959.83	457052.02	5	41.49	41.12	36.39	46.39	46	Ja														
BW348_A	51	200927.21	457046.59	5	40.71	40.36	34.93	45.36	45	Ja														
BW349_A	51	200905.78	457042.81	5	40.74	40.33	34.87	45.33	45	Ja														
BW350_A	52	200883.81	457038.97	5	42.2	41.69	36.75	46.75	47	Ja														
BW351_A	51	200814.03	457020	5	44.44	44.33	38.35	49.33	49	Ja														
BW352_A	52	200777.18	457007.4	5	45.36	45.28	39.06	50.28	50	Ja														
BW353_A	51	201093.2	457354.91	5	45.21	40.51	40.27	50.27	50	Ja														
BW354_A	52	201081.95	457321.33	5	45.21	40.56	40.29	50.29	50	Ja														
BW355_A	51	201070.61	457287.86	5	45.11	39.98	39.69	49.69	50	Ja														
BW356_A	52	201069.29	457253.51	5	45.08	40.1	39.32	49.32	49	Ja														

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Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW001_A	51	201155.67	457012.72	5	38.91	37.87	37.11	47.11				BW001_A	51	201155.67	457012.72	5	38.91	37.87	37.11	47.11	47	Ja	0		BZ001_A	Zonebewakingsp	201346.31	457739.7	5	42.93	37	36.26	46.26	46	Ja	0
BW002_A	53	201399.87	457616.65	5	51.67	43.38	42.58	52.58				BW002_A	53	201399.87	457616.65	5	51.67	43.38	42.58	52.58	53	Ja			BZ002_A	Zonebewakingsp	201287.64	457728.5	5	45.83	38.15	37.12	47.12	47	Ja	
BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.18	52.18				BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.18	52.18	52	Ja			BZ003_A	Zonebewakingsp	201247.52	457717.1	5	46.67	38.29	36.73	46.73	47	Ja	
BW004_A	54	201407.85	457566.7	5	51.63	42.97	42.54	52.54				BW004_A	54	201407.85	457566.7	5	51.63	42.97	42.54	52.54	53	Ja			BZ004_A	Zonebewakingsp	201154.83	457689.61	5	46.09	38.81	37.17	47.17	47	Ja	
BW005_A	51	201387.95	457512.33	1.5	37.22	32.52	31.95	41.95				BW005_A	51	201387.95	457512.33	1.5	37.22	32.52	31.95	41.95	42	Ja			BZ005_A	Zonebewakingsp	201127.35	457668.52	5	45.15	38.56	37.77	47.77	48	Ja	
BW005_B	51	201387.95	457512.33	5	39.19	33.96	33.34	43.34				BW005_B	51	201387.95	457512.33	5	39.19	33.96	33.34	43.34	43	Ja			BZ006_A	Zonebewakingsp	201198.94	457704.31	5	47.38	39.51	39.21	49.21	49	Ja	
BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17				BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17	54	Ja			BZ007_A	Zonebewakingsp	201118.27	457660.45	5	44.21	38.13	37.22	47.22	47	Ja	
BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68				BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68	56	Ja			BZ008_A	Zonebewakingsp	201109.45	457651.9	5	43.55	36.78	35.66	45.66	46	Ja	
BW007_A	53	201179.51	457624	5	44.96	40.27	39.69	49.69				BW007_A	53	201179.51	457624	5	44.96	40.27	39.69	49.69	50	Ja			BZ009_A	Zonebewakingsp	201091.55	457635.28	5	41.69	38.17	35.75	45.75	46	Ja	
BW008_A	51	201156.93	457596.65	5	44.18	40.24	39.99	49.99				BW008_A	51	201156.93	457596.65	5	44.18	40.24	39.99	49.99	50	Ja			BZ010_A	Zonebewakingsp	201074.62	457603.02	5	41.25	38.71	36.89	46.89	47	Ja	
BW009_A	51	201156.94	457622.24	5	44.69	37.69	37.28	47.28				BW009_A	51	201156.94	457622.24	5	44.69	37.69	37.28	47.28	47	Ja			BZ011_A	Zonebewakingsp	201067.22	457581.16	5	41.54	39.31	38.41	48.41	48	Ja	
BW010_A	51	201142.6	457632.67	5	41.29	36.83	36.35	46.35				BW010_A	51	201142.6	457632.67	5	41.29	36.83	36.35	46.35	46	Ja			BZ012_A	Zonebewakingsp	201046.41	457520.16	5	36.35	34.81	34.07	44.07	44	Ja	
BW011_A	51	201124.57	457603.83	5	41.68	37.71	37.05	47.05				BW011_A	51	201124.57	457603.83	5	41.68	37.71	37.05	47.05	47	Ja			BZ013_A	Zonebewakingsp	201020.35	457460.12	5	41.86	39.53	38.3	48.3	48	Ja	
BW012_A	51	201121.99	457629.31	5	41.76	36.51	35.99	45.99				BW012_A	51	201121.99	457629.31	5	41.76	36.51	35.99	45.99	46	Ja			BZ014_A	Zonebewakingsp	200999.39	457409.48	5	43.69	41.57	39.37	49.37	49	Ja	
BW013_A	51	201182.59	457594.31	5	46.86	39.61	39.2	49.2				BW013_A	51	201182.59	457594.31	5	46.86	39.61	39.2	49.2	49	Ja			BZ015_A	Zonebewakingsp	201001.05	457372.31	5	42.04	40.24	37.87	47.87	48	Ja	
BW014_A	52	201461.32	457543.22	5	46.32	41.59	41.29	51.29				BW014_A	52	201461.32	457543.22	5	46.32	41.59	41.29	51.29	51	Ja			BZ016_A	Zonebewakingsp	201007.84	457335.5	5	40.5	37.33	35.74	45.74	46	Ja	
BW015_A	58	201126.7	456768.75	1.5	47.3	44.47	43.54	53.54				BW015_A	58	201126.7	456768.75	1.5	47.3	44.47	43.54	53.54	54	Ja			BZ017_A	Zonebewakingsp	201006.02	457295.29	5	43.44	41.32	39.44	49.44	49	Ja	
BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85				BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85	52	Ja			BZ018_A	Zonebewakingsp	201016.64	457141.43	5	42.39	40.55	37.24	47.24	47	Ja	
BW017_A	53	201449.87	457556.15	5	47.47	43.48	43.2	53.2				BW017_A	53	201449.87	457556.15	5	47.47	43.48	43.2	53.2	53	Ja			BZ019_A	Zonebewakingsp	201031.66	457153.44	5	42.8	41.24	38.6	48.6	49	Ja	
BW018_A	52	201475.33	457557.14	5	37.41	34.58	34.25	44.25				BW018_A	52	201475.33	457557.14	5	37.41	34.58	34.25	44.25	44	Ja			BZ020_A	Zonebewakingsp	201033.85	457166.28	5	42.24	40.76	36.58	46.58	47	Ja	
BW019_A	52	201473.39	457549.35	5	37.07	33.08	32.61	42.61				BW019_A	52	201473.39	457549.35	5	37.07	33.08	32.61	42.61	43	Ja			BZ021_A	Zonebewakingsp	201033.03	457185.4	5	43.5	40.19	39.37	49.37	49	Ja	
BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52				BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52	51	Ja			BZ022_A	Zonebewakingsp	201029.48	457208.34	5	42.65	39.79	37.78	47.78	48	Ja	
BW021_A	51	201459.56	457434.27	1.5	37.26	35.46	35.14	45.14				BW021_A	51	201459.56	457434.27	1.5	37.26	35.46	35.14	45.14	45	Ja			BZ023_A	Zonebewakingsp	201027.27	457219.38	5	43.23	39.62	38.06	48.06	48	Ja	
BW021_B	51	201459.56	457434.27	5	35.82	33.42	33.02	43.02				BW021_B	51	201459.56	457434.27	5	35.82	33.42	33.02	43.02	43	Ja			BZ024_A	Zonebewakingsp	201012.82	457243.31	5	43.69	40.16	38.1	48.1	48	Ja	
BW022_A	54	201450.05	457438.57	1.5	46.53	42.87	42.41	52.41				BW022_A	54	201450.05	457438.57	1.5	46.53	42.87	42.41	52.41	52	Ja			BZ025_A	Zonebewakingsp	201008.45	457262.15	5	42.5	40.81	37.61	47.61	48	Ja	
BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79				BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79	54	Ja			BZ026_A	Zonebewakingsp	201007.42	457281.23	5	41.93	40.75	36.57	46.57	47	Ja	
BW023_A	52	200663.07	456435.15	5	41.57	40.78	38.15	48.15				BW023_A	52	200663.07	456435.15	5	41.57	40.78	38.15	48.15	48	Ja			BZ027_A	Zonebewakingsp	201400.16	456899.5	5	39.27	37.36	35.63	45.63	46	Ja	
BW024_A	51	201470.43	457403.65	1.5	35.43	33.89	33.43	43.43				BW024_A	51	201470.43	457403.65	1.5	35.43	33.89	33.43	43.43	43	Ja			BZ028_A	Zonebewakingsp	201399.8	456937.23	5	39.4	38.27	35.88	45.88	46	Ja	
BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82				BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82	44	Ja			BZ029_A	Zonebewakingsp	201399.21	456961.84	5	38.07	36.87	34.85	44.85	45	Ja	
BW025_A	51	201454.26	457373.43	1.5	40.13	38.95	38.82	48.82				BW025_A	51	201454.26	457373.43	1.5	40.13	38.95	38.82	48.82	49	Ja			BZ030_A	Zonebewakingsp	201402.01	457022.37	5	32.51	29.47	28.94	38.94	39	Ja	
BW025_B	51	201454.26	457373.43	5	42.44	40.58	40.31	50.31				BW025_B	51	201454.26	457373.43	5	42.44	40.58	40.31	50.31	50	Ja			BZ031_A	Zonebewakingsp	201434.51	457062.63	5	40.61	38.23	37.96	47.96	48	Ja	
BW026_A	56	201440.54	457377.34	1.5	48.36	42.47	42.29	52.29				BW026_A	56	201440.54	457377.34	1.5	48.36	42.47	42.29	52.29	52	Ja			BZ032_A	Zonebewakingsp	201461.74	457120.3	5	42.41	38.91	38.45	48.45	48	Ja	
BW026_B	56	201440.54	457377.34	5	49.7	43.71	43.54	53.54				BW026_B	56	201440.54	457377.34	5	49.7	43.71	43.54	53.54	54	Ja			BZ033_A	Zonebewakingsp	201472.96	457160.02	5	34.44	31.8	31.01	41.01	41	Ja	
BW027_A	53	201434.65	457338.48	1.5	43.34	38.73	38.58	48.58				BW027_A	53	201434.65	457338.48	1.5	43.34	38.73	38.58	48.58	49	Ja			BZ034_A	Zonebewakingsp	201508.2	457278.15	5	39.8	38.74	38.44	48.44	48	Ja	
BW027_B	53	201434.65	457338.48	5	44.58	40.54	40.3	50.3				BW027_B	53	201434.65	457338.48	5	44.58	40.54	40.3	50.3	50	Ja			BZ035_A	Zonebewakingsp	201531.35	457356.68	5	39.1	36.82	36.54	46.54	47	Ja	
BW028_A	56	201422.51	457340.99	1.5	48.91	42.88	42.6	52.6				BW028_A	56	201422.51	457340.99	1.5	48.91	42.88	42.6	52.6	53	Ja			BZ036_A	Zonebewakingsp	201539.12	457399.28	5	41.76	39.61	39.25	49.25	49	Ja	
BW028_B	56	201422.51	457340.99	5	50.96	44.4	44.12	54.12				BW028_B	56	201422.51	457340.99	5	50.96	44.4	44.12	54.12	54	Ja			BZ037_A	Zonebewakingsp	201528.82	457447.39	5	41.35	39.6	38.8	48.8	49	Ja	
BW029_A	58	201408.26	457294.62	1.5	51.12	44.67	44.56	54.56				BW029_A	58	201408.26	457294.62	1.5	51.12	44.67	44.56	54.56	55	Ja			BZ038_A	Zonebewakingsp	201522.7	457490.63	5	43.16	41.02	40.28	50.28	50	Ja	
BW029_B	58	201408.26	457294.62	4.5	52.84	45.7	45.59	55.59				BW029_B	58	201408.26	457294.62	4.5	52.84	45.7	45.59	55.59	56	Ja			BZ039_A	Zonebewakingsp	201515.43	457544.16	5	40.13	37.4	36.83	46.83	47	Ja	
BW030_A	56	201405.68	457286.03	1.5	49.39	42.32	42.12	52.12				BW030_A	56	201405.68	457286.03	1.5	49.39	42.32	42.12	52.12	52	Ja			BZ040_A	Zonebewakingsp	201507.85	457597.91	5	42.97	38.29	37.42	47.42	47	Ja	
BW030_B	56	201405.68	457286.03	4.5	51.13	43.88	43.68	53.68				BW030_B	56	201405.68	457286.03	4.5	51.13	43.88	43.68	53.68	54	Ja			BZ041_A	Zonebewakingsp	201500.8	457650.39	5	40.52	37.36	37	47	47	Ja	
BW031_A	51	201408.96	457268.05	1.5	39.06	36.49	36.12	46.12				BW031_A	51	201408.96	457268.05	1.5	39.06	36.49	36.12	46.12	46	Ja			BZ042_A	Zonebewakingsp	201420.91	457725.32	5	43.63	38.97	37.86	47.86	48	Ja	
BW031_B	51	201408.96	457268.05	5	40.8	39.13	38.85	48.85				BW031_B	51	201408.96	457268.05	5	40.8	39.13	38.85	48.85	49	Ja			BZ043_A	Zonebewakingsp	201384.13	457732.89	5	43.34	39.61	38.97	48.97	49	Ja	
BW032_A	56	201400.1	457270.72	1.5	45.78	41.05	40.66	50.66				BW032_A	56	201400.1	457270.72	1.5	45.78	41.05	40.66	50.66	51	Ja			BZ044_A	Zonebewakingsp	200990.6	457135.41	5	40.91	38.61	36.34	46.34	46	Ja	
BW032_B	56	201400.1	457270.72	5	47.44	42.47	42.02	52.02				BW032_B	56	201400.1	457270.72	5	47.44	42.47	42.02	52.02	52	Ja			BZ045_A	Zonebewakingsp	200967.85	457131.06	5	43.45	42.25	38.06	48.06	48	Ja	
BW033_A	53	201382.44	457218.33	5	46.67	41.27	40.6	50.6				BW033_A	53	201382.44	457218.33	5	46.67	41.27	40.6	50.6	51	Ja			BZ046_A	Zonebewakingsp	200932.67	457125.54	5	43.33	42.52	37.21	47.52	48	Ja	
BW034_A	51	201393.53	457215.04	5	40.28	36.06	35.69	45.69				BW034_A	51	201393.53	457215.04	5	40.28	36.06	35.69	45.69	46	Ja			BZ047_A	Zonebewakingsp	200882.69	457121.38	5	41.69	40.27	37.05	47.05	47	Ja	
BW035_A	54	201393.6	457221.27	5	47.38	40.02	39.6	49.6				BW035_A	54	201393.6	457221.27	5	47.38	40.02	39.6	49.6	50	Ja			BZ048_A	Zonebewakingsp	200833.66	457116.7	5	42.48	42.17	38.55	48.55	49	Ja	
BW036_A	52	201331.87	457182.04	5	48.71	38.92	38.98	48.98				BW036_A	52	201331.87	457182.04	5	48.71	38.92	38.98	48.98	49	Ja			BZ049_A	Zonebewakingsp	200769.24	457112.64	5	41.89	41.68	36.34	46.68	47	Ja	
BW037_A	52	201325.05	457162.4	5	43.03	39.54	37.1	47.1				BW037_A	52	201325.05	457162.4	5	43.03	39.54	37.1	47.1	47	Ja			BZ050_A	Zonebewakingsp	200676.71	457087.16	5	36.83	35.82	32.81	42.81	43	Ja	
BW038_A	51	201322.13	457152.38	5	45.14	39.92	38.66	48.66				BW038_A	51	201322.13	457152.38	5	45.14	39.92	38.66	48.66	49	Ja			BZ051_A	Zonebewakingsp	200594.4	457050.43	5	43.79	43.72	38.07	48.72	49	Ja	
BW039_A	51	201319.06	457139.14	5	45.89	40.53	39.25	49.25				BW039_A	51	201319.06	457139.14	5	45.89	40.53	39.25	49.25	49	Ja			BZ052_A	Zonebewakingsp	200499.72	457075.61	5	41.62	41.45	35.2	46.45	46	Ja	
BW040_A	52	201366.25	457172.82	5	45.13	39.38	39.1	49.1				BW040_A	52	201366.25	457172.82	5	45.13	39.38	39.1	49.1	49	Ja			BZ053_A	Zonebewakingsp	200462.7	456990.92	5	42.64	42.44	36.37	47.44	47	Ja	
BW041_A	51	201376.97	457166.03	5	41.74	39.46	39.04	49.04				BW041_A	51	201376.97	457166.03	5	41.74	39.46	39.04	49.04	49	Ja			BZ054_A	Zonebewakingsp	200466.37	456922.42	5	42.8	42.57	36.94	47.57	48	Ja	
BW042_A	51	201320.33	457130.68	5	46.33	41.17	40.49	50.49				BW042_A	51	201320.33	457130.68	5	46.33	41.17	40.49	50.49	50	Ja			BZ055_A	Zonebewakingsp	200458.7	456847.15	5	43.65	43.5	38.49	48.5	48	Ja	
BW043_A	51	201311.54	457119.52	5	45.39	39.86	38.95	48.95				BW043_A	51	201311.54	457119.52	5	45.39	39.86	38.95	48.95	49	Ja			BZ056_A	Zonebewakingsp	200449.68	456777.58	5	43.91	43.74	37.89	48.74	49	Ja	
BW044_A	52	201359.27	457153.57	5	43.62	39.48	38.57	48.57				BW044_A	52	201359.27	457153.57	5	43.62	39.48	38.57	48.57	49	Ja			BZ057_A	Zonebewakingsp	200439.36	456711.11	5	43.07	42.83	36.68	47.83	48	Ja	
BW045_A	51	201306.86	457071.25	5	38	37.23	34.22	44.22				BW045_A	51	201306.86	457071.25	5	38	37.23	34.22	44.22	44	Ja			BZ058_A	Zonebewakingsp	200427.18	456641.2	5	42.4	42.12	36.4	47.12	47	Ja	
BW046_A	51	201313.24	457077.57	5	35.31	33.36	31.97	41.97				BW046_A	51	201313.24	457077.57	5	35.31	33.36	31.97	41.97	42	Ja			BZ059_A	Zonebewakingsp	200456.31	456554.88	5	41.72	41.39	35.02	46.39	46	Ja	
BW047_A	51	201305.93	457081.79	5	45.25	41.19	40.28	50.28				BW047_A	51	201305.93	457081.79	5	45.25	41.19	40.28	50.28	50	Ja			BZ060_A	Zonebewakingsp	200483.49	456493.34	5	40.28	39.8	36.59	46.59	47	Ja	
BW048_A	51	201312.55	457090.16	5	42.66	37.12	36.93	46.93				BW048_A	51	201312.55	457090.16	5	42.66	37.12	36.93	46.93	47	Ja			BZ061_A	Zonebewakingsp	200551.04	456441.81	5	39.32	38.64	35.7	45.7	46	Ja	
BW049_A	51	201357.43	457145.91	5	42.98	39.41	38.57	48.57				BW049_A	51	201357.43	457145.91	5	42.98	39.41	38.57	48.57	49	Ja			BZ062_A	Zonebewakingsp	200624.38	456387.8	5	40.32	39.49	36.23	46.23	46	Ja	

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW051_A	51	201350.92	457128.58	5	42.36	39.21	38.81	48.81				BW051_A	51	201350.92	457128.58	5	42.36	39.21	38.81	48.81	49	Ja			BZ063_A	Zonebewakingsput	200681.37	456344.01	5	39.9	38.82	35.93	45.93	46	Ja	
BW052_A	51	201303.88	457057.52	5	39.23	37.63	35.05	45.05				BW052_A	51	201303.88	457057.52	5	39.23	37.63	35.05	45.05	45	Ja			BZ064_A	Zonebewakingsput	200772.14	456289.13	5	39.33	38.25	35.72	45.72	46	Ja	
BW053_A	51	201335.65	457054.57	1.5	40.59	37.05	36.38	46.38				BW053_A	51	201335.65	457054.57	1.5	40.59	37.05	36.38	46.38	46	Ja			BZ065_A	Zonebewakingsput	200842.85	456246.91	5	38.63	37.41	35.51	45.51	46	Ja	
BW053_B	51	201335.65	457054.57	5	42.46	39.5	38.49	48.49				BW053_B	51	201335.65	457054.57	5	42.46	39.5	38.49	48.49	48	Ja			BZ066_A	Zonebewakingsput	200925.69	456222.11	5	38.19	36.88	35.26	45.26	45	Ja	
BW054_A	51	201344.35	457051.18	1.5	32.68	31.43	30.45	40.45				BW054_A	51	201344.35	457051.18	1.5	32.68	31.43	30.45	40.45	40	Ja			BZ067_A	Zonebewakingsput	200997.46	456202.06	5	37.77	36.37	34.97	44.97	45	Ja	
BW054_B	51	201344.35	457051.18	5	40.86	39.13	38.39	48.39				BW054_B	51	201344.35	457051.18	5	40.86	39.13	38.39	48.39	48	Ja			BZ068_A	Zonebewakingsput	201083.42	456195.08	5	38	36.63	35.13	45.13	45	Ja	
BW055_A	51	201337.26	457049.05	1.5	37.47	35.4	34.29	44.29				BW055_A	51	201337.26	457049.05	1.5	37.47	35.4	34.29	44.29	44	Ja			BZ069_A	Zonebewakingsput	201156.83	456205.69	5	37.9	36.28	34.37	44.37	44	Ja	
BW055_B	51	201337.26	457049.05	5	38.5	37.33	35.62	45.62				BW055_B	51	201337.26	457049.05	5	38.5	37.33	35.62	45.62	46	Ja			BZ070_A	Zonebewakingsput	201232.44	456226.47	5	37.69	35.28	33.63	43.63	44	Ja	
BW056_A	51	201254.86	457031.28	1.5	40.62	35.62	35.35	45.35				BW056_A	51	201254.86	457031.28	1.5	40.62	35.62	35.35	45.35	45	Ja			BZ071_A	Zonebewakingsput	201286.39	456266.27	5	34.98	33.47	31.88	41.88	42	Ja	
BW056_B	51	201254.86	457031.28	5	42.39	37.32	37.09	47.09				BW056_B	51	201254.86	457031.28	5	42.39	37.32	37.09	47.09	47	Ja			BZ072_A	Zonebewakingsput	201335.67	456305.32	5	37.27	34.91	33.7	43.7	44	Ja	
BW057_A	51	201253.96	457019.26	1.5	29.18	26.62	25.92	35.92				BW057_A	51	201253.96	457019.26	1.5	29.18	26.62	25.92	35.92	36	Ja			BZ073_A	Zonebewakingsput	201373.91	456384.29	5	39.79	37.59	35.81	45.81	46	Ja	
BW057_B	51	201253.96	457019.26	5	35.47	33.41	32.89	42.89				BW057_B	51	201253.96	457019.26	5	35.47	33.41	32.89	42.89	43	Ja			BZ074_A	Zonebewakingsput	201433.17	456441.38	5	39.25	37.11	35.96	45.96	46	Ja	
BW058_A	51	201338.67	457021.52	1.5	34.71	32.53	32.1	42.1				BW058_A	51	201338.67	457021.52	1.5	34.71	32.53	32.1	42.1	42	Ja			BZ075_A	Zonebewakingsput	201463.7	456530.25	5	38.85	36.89	35.43	45.43	45	Ja	
BW058_B	51	201338.67	457021.52	5	39.53	37.04	35.91	45.91				BW058_B	51	201338.67	457021.52	5	39.53	37.04	35.91	45.91	46	Ja			BZ076_A	Zonebewakingsput	201472.98	456629.3	5	36.42	34.72	33.83	43.83	44	Ja	
BW059_A	51	201326.02	457024.36	1.5	40.12	37.78	36.75	46.75				BW059_A	51	201326.02	457024.36	1.5	40.12	37.78	36.75	46.75	47	Ja			BZ077_A	Zonebewakingsput	201442.92	456757.56	5	33.92	29.24	28.92	38.92	39	Ja	
BW059_B	51	201326.02	457024.36	5	41.54	39.48	38.08	48.08				BW059_B	51	201326.02	457024.36	5	41.54	39.48	38.08	48.08	48	Ja			BZ078_A	Zonebewakingsput	201433.57	456797.45	5	35.21	32.83	31.18	41.18	41	Ja	
BW060_A	51	201337.41	457029.38	1.5	37.72	33.86	33.42	43.42				BW060_A	51	201337.41	457029.38	1.5	37.72	33.86	33.42	43.42	43	Ja			BZ079_A	Zonebewakingsput	201426.03	456828.71	5	37.17	36.06	34.19	44.19	44	Ja	
BW061_A	51	201509.95	457551.32	5	37.39	35.5	34.97	44.97				BW061_A	51	201509.95	457551.32	5	37.39	35.5	34.97	44.97	45	Ja														
BW062_A	51	201502.07	457550.79	5	37.33	35.01	34.46	44.46				BW062_A	51	201502.07	457550.79	5	37.33	35.01	34.46	44.46	44	Ja														
BW063_A	51	201268.72	456993.66	1.5	32.68	29.78	28.31	38.31				BW063_A	51	201268.72	456993.66	1.5	32.68	29.78	28.31	38.31	38	Ja														
BW063_B	51	201268.72	456993.66	5	34.63	30.84	30.01	40.01				BW063_B	51	201268.72	456993.66	5	34.63	30.84	30.01	40.01	40	Ja														
BW064_A	51	201321.98	457002.29	1.5	39.6	36.31	35.73	45.73				BW064_A	51	201321.98	457002.29	1.5	39.6	36.31	35.73	45.73	46	Ja														
BW064_B	51	201321.98	457002.29	5	41.89	39.13	37.81	47.81				BW064_B	51	201321.98	457002.29	5	41.89	39.13	37.81	47.81	48	Ja														
BW065_A	51	201332.62	456998.36	1.5	35.11	32.86	32.53	42.53				BW065_A	51	201332.62	456998.36	1.5	35.11	32.86	32.53	42.53	43	Ja														
BW065_B	51	201332.62	456998.36	5	41.44	38.3	37.85	47.85				BW065_B	51	201332.62	456998.36	5	41.44	38.3	37.85	47.85	48	Ja														
BW066_A	51	201326.45	456997.24	5	38.69	37.51	35.37	45.37				BW066_A	51	201326.45	456997.24	5	38.69	37.51	35.37	45.37	45	Ja														
BW067_A	51	201318.14	456961.87	1.5	35.29	33.24	32.24	42.24				BW067_A	51	201318.14	456961.87	1.5	35.29	33.24	32.24	42.24	42	Ja														
BW067_B	51	201318.14	456961.87	5	37.25	34.53	34.16	44.16				BW067_B	51	201318.14	456961.87	5	37.25	34.53	34.16	44.16	44	Ja														
BW068_A	51	201306.33	456965.98	1.5	40.45	37.18	36.42	46.42				BW068_A	51	201306.33	456965.98	1.5	40.45	37.18	36.42	46.42	46	Ja														
BW068_B	51	201306.33	456965.98	5	42.69	39.43	38.18	48.18				BW068_B	51	201306.33	456965.98	5	42.69	39.43	38.18	48.18	48	Ja														
BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66				BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66	46	Ja														
BW069_B	51	201235.34	456910.27	5	38.62	36.45	36.2	46.2				BW069_B	51	201235.34	456910.27	5	38.62	36.45	36.2	46.2	46	Ja														
BW070_A	51	201237.63	456918.48	5	37.99	32.94	32.5	42.5				BW070_A	51	201237.63	456918.48	5	37.99	32.94	32.5	42.5	42	Ja														
BW071_A	51	201222.31	456909.42	1.5	38.05	37.26	35.94	45.94				BW071_A	51	201222.31	456909.42	1.5	38.05	37.26	35.94	45.94	46	Ja														
BW071_B	51	201222.31	456909.42	5	39.73	39.5	36.96	46.96				BW071_B	51	201222.31	456909.42	5	39.73	39.5	36.96	46.96	47	Ja														
BW072_A	52	201229.43	456903.46	1.5	38.12	36.34	36.08	46.08				BW072_A	52	201229.43	456903.46	1.5	38.12	36.34	36.08	46.08	46	Ja														
BW072_B	52	201229.43	456903.46	5	39.11	37.1	36.85	46.85				BW072_B	52	201229.43	456903.46	5	39.11	37.1	36.85	46.85	47	Ja														
BW073_A	51	201211.37	456892.77	1.5	37.04	35.82	35.23	45.23				BW073_A	51	201211.37	456892.77	1.5	37.04	35.82	35.23	45.23	45	Ja														
BW073_B	51	201211.37	456892.77	5	40.83	38.02	37.68	47.68				BW073_B	51	201211.37	456892.77	5	40.83	38.02	37.68	47.68	48	Ja														
BW074_A	51	201213.57	456885.54	1.5	38.69	37.16	36.9	46.9				BW074_A	51	201213.57	456885.54	1.5	38.69	37.16	36.9	46.9	47	Ja														
BW074_B	51	201213.57	456885.54	5	39.91	38.49	38.28	48.28				BW074_B	51	201213.57	456885.54	5	39.91	38.49	38.28	48.28	48	Ja														
BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56				BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56	48	Ja														
BW075_B	51	201199.58	456869.02	5	40.08	38.73	38.55	48.55				BW075_B	51	201199.58	456869.02	5	40.08	38.73	38.55	48.55	49	Ja														
BW076_A	51	201190.3	456873.11	1.5	38.58	37.13	35.94	45.94				BW076_A	51	201190.3	456873.11	1.5	38.58	37.13	35.94	45.94	46	Ja														
BW076_B	51	201190.3	456873.11	5	40.74	39.62	37.41	47.41				BW076_B	51	201190.3	456873.11	5	40.74	39.62	37.41	47.41	47	Ja														
BW077_A	55	200789.67	456460.89	5	43.72	42.5	40.98	50.98				BW077_A	55	200789.67	456460.89	5	43.72	42.5	40.98	50.98	51	Ja														
BW078_A	55	200779.51	456459.55	5	42.68	41.64	39.83	49.83				BW078_A	55	200779.51	456459.55	5	42.68	41.64	39.83	49.83	50	Ja														
BW079_A	51	201177.48	456834.51	1.5	37.91	35.2	34.82	44.82				BW079_A	51	201177.48	456834.51	1.5	37.91	35.2	34.82	44.82	45	Ja														
BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.11	49.11				BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.11	49.11	49	Ja														
BW081_A	55	201448.51	457407.83	5	45.94	43.74	43.53	53.53				BW081_A	55	201448.51	457407.83	5	45.94	43.74	43.53	53.53	54	Ja														
BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45				BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45	49	Ja														
BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63				BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63	52	Ja														
BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23				BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23	44	Ja														
BW085_A	51	200938.63	457088.55	5	40.63	39.81	36.45	46.45				BW085_A	51	200938.63	457088.55	5	40.63	39.81	36.45	46.45	46	Ja														
BW086_A	51	200947.64	457070.84	5	41.09	39.92	36.51	46.51				BW086_A	51	200947.64	457070.84	5	41.09	39.92	36.51	46.51	47	Ja														
BW087_A	51	200920.76	457068.3	5	41.33	41.04	35.35	46.04				BW087_A	51	200920.76	457068.3	5	41.33	41.04	35.35	46.04	46	Ja														
BW088_A	52	200952.38	457003.59	5	42.58	42.33	36.16	47.33				BW088_A	52	200952.38	457003.59	5	42.58	42.33	36.16	47.33	47	Ja														
BW089_A	54	200953.89	457016.97	1.5	36.33	34.06	32.72	42.72				BW089_A	54	200953.89	457016.97	1.5	36.33	34.06	32.72	42.72	43	Ja														
BW089_B	54	200953.89	457016.97	5	39.18	36.1	34.96	44.96				BW089_B	54	200953.89	457016.97	5	39.18	36.1	34.96	44.96	45	Ja														
BW089_C	54	200953.89	457016.97	8	45.64	44.62	39.79	49.79				BW089_C	54	200953.89	457016.97	8	45.64	44.62	39.79	49.79	50	Ja														
BW090_A	54	200969.13	456953.37	5	41.14	40.7	38.47	48.47				BW090_A	54	200969.13	456953.37	5	41.14	40.7	38.47	48.47	48	Ja														
BW091_A	55	200879.93	456458.92	5	42.83	42.04	40.96	50.96				BW091_A	55	200879.93	456458.92	5	42.83	42.04	40.96	50.96	51	Ja														
BW092_A	51	200876.89	456451.64	5	30.95	29.63	27.95	37.95				BW092_A	51	200876.89	456451.64	5	30.95	29.63	27.95	37.95	38	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW093_A	55	200900.35	456434.79	5	43.11	42.73	42	52				BW093_A	55	200900.35	456434.79	5	43.11	42.73	42	52	52	Ja													
BW094_A	55	200895.18	456435.21	5	41.07	40.36	39.15	49.15				BW094_A	55	200895.18	456435.21	5	41.07	40.36	39.15	49.15	49	Ja													
BW095_A	55	200973.8	456388.25	5	43.42	42.51	41.57	51.57				BW095_A	55	200973.8	456388.25	5	43.42	42.51	41.57	51.57	52	Ja													
BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91				BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91	51	Ja													
BW097_A	59	200615.99	456719.8	5	51.34	51.29	42.3	56.29				BW097_A	59	200615.99	456719.8	5	51.34	51.29	42.3	56.29	56	Ja													
BW098_A	59	200627.44	456703.26	5	49.36	49.31	40.78	54.31				BW098_A	59	200627.44	456703.26	5	49.36	49.31	40.78	54.31	54	Ja													
BW099_A	51	200482.92	456888.11	5	42.06	41.8	35.8	46.8				BW099_A	51	200482.92	456888.11	5	42.06	41.8	35.8	46.8	47	Ja													
BW100_A	51	200499.14	456872.63	5	39.47	39.09	33.35	44.09				BW100_A	51	200499.14	456872.63	5	39.47	39.09	33.35	44.09	44	Ja													
BW101_A	52	200521.52	456865.75	5	44.11	43.92	38.39	48.92				BW101_A	52	200521.52	456865.75	5	44.11	43.92	38.39	48.92	49	Ja													
BW102_A	53	200545.57	456835.26	5	46.7	46.59	39.75	51.59				BW102_A	53	200545.57	456835.26	5	46.7	46.59	39.75	51.59	52	Ja													
BW103_A	51	201048	457410.18	5	43.39	39.87	39.42	49.42				BW103_A	51	201048	457410.18	5	43.39	39.87	39.42	49.42	49	Ja													
BW104_A	51	201035.82	457435.75	5	42.45	39.44	37.67	47.67				BW104_A	51	201035.82	457435.75	5	42.45	39.44	37.67	47.67	48	Ja													
BW105_A	51	201021.47	457418.97	5	40.88	38.37	37.71	47.71				BW105_A	51	201021.47	457418.97	5	40.88	38.37	37.71	47.71	48	Ja													
BW106_A	55	201237.1	456344.54	5	38.38	35.48	33.67	43.67				BW106_A	55	201237.1	456344.54	5	38.38	35.48	33.67	43.67	44	Ja													
BW107_A	52	201277.66	456339.07	5	35.84	33.74	32.29	42.29				BW107_A	52	201277.66	456339.07	5	35.84	33.74	32.29	42.29	42	Ja													
BW108_A	51	201278.26	456309.14	5	34.35	32.34	30.92	40.92				BW108_A	51	201278.26	456309.14	5	34.35	32.34	30.92	40.92	41	Ja													
BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4				BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4	43	Ja													
BW110_A	51	201184.25	457103.89	5	41.01	38.44	38.1	48.1				BW110_A	51	201184.25	457103.89	5	41.01	38.44	38.1	48.1	48	Ja													
BW111_A	51	201183.68	457096.49	5	39.54	38.94	35.25	45.25				BW111_A	51	201183.68	457096.49	5	39.54	38.94	35.25	45.25	45	Ja													
BW112_A	51	200613.93	457045.55	5	42.96	42.78	36.71	47.78				BW112_A	51	200613.93	457045.55	5	42.96	42.78	36.71	47.78	48	Ja													
BW113_A	51	201132.07	457137.91	5	45.08	39.67	39.48	49.48				BW113_A	51	201132.07	457137.91	5	45.08	39.67	39.48	49.48	49	Ja													
BW114_A	51	201131.59	457130.67	5	38.96	37.55	33.86	43.86				BW114_A	51	201131.59	457130.67	5	38.96	37.55	33.86	43.86	44	Ja													
BW115_A	51	201000.16	457113.55	5	37.99	35.56	34.81	44.81				BW115_A	51	201000.16	457113.55	5	37.99	35.56	34.81	44.81	45	Ja													
BW116_A	51	201000.88	457107.15	5	41.39	41.13	35.48	46.13				BW116_A	51	201000.88	457107.15	5	41.39	41.13	35.48	46.13	46	Ja													
BW117_A	51	201112.37	457139.22	5	43.29	39.27	39.05	49.05				BW117_A	51	201112.37	457139.22	5	43.29	39.27	39.05	49.05	49	Ja													
BW118_A	51	201111.74	457131.99	5	39.93	38.24	34.72	44.72				BW118_A	51	201111.74	457131.99	5	39.93	38.24	34.72	44.72	45	Ja													
BW119_A	51	201179.43	457135.3	5	43.51	38.72	38.74	48.74				BW119_A	51	201179.43	457135.3	5	43.51	38.72	38.74	48.74	49	Ja													
BW120_A	51	201178.6	457126.89	5	38.8	37.57	36.14	46.14				BW120_A	51	201178.6	457126.89	5	38.8	37.57	36.14	46.14	46	Ja													
BW121_A	51	201097.18	457132.75	5	41.68	40.68	36.26	46.26				BW121_A	51	201097.18	457132.75	5	41.68	40.68	36.26	46.26	46	Ja													
BW122_A	51	201097.94	457142.13	5	41.9	38.51	37.9	47.9				BW122_A	51	201097.94	457142.13	5	41.9	38.51	37.9	47.9	48	Ja													
BW123_A	51	201041.65	457131.79	5	37.51	37.07	33.15	43.15				BW123_A	51	201041.65	457131.79	5	37.51	37.07	33.15	43.15	43	Ja													
BW124_A	51	201040.77	457138.18	5	43.04	40.3	39.12	49.12				BW124_A	51	201040.77	457138.18	5	43.04	40.3	39.12	49.12	49	Ja													
BW125_A	51	200965.81	457106.53	5	41.79	41.58	35.71	46.58				BW125_A	51	200965.81	457106.53	5	41.79	41.58	35.71	46.58	47	Ja													
BW126_A	51	200964.21	457112.98	5	41.81	39.38	35.71	45.71				BW126_A	51	200964.21	457112.98	5	41.81	39.38	35.71	45.71	46	Ja													
BW127_A	51	201010.88	457137.63	5	40.96	38.22	36.42	46.42				BW127_A	51	201010.88	457137.63	5	40.96	38.22	36.42	46.42	46	Ja													
BW128_A	51	201011.38	457131.05	5	40.39	39.04	35.97	45.97				BW128_A	51	201011.38	457131.05	5	40.39	39.04	35.97	45.97	46	Ja													
BW129_A	51	200897.14	457096.28	5	41.91	41.62	37.12	47.12				BW129_A	51	200897.14	457096.28	5	41.91	41.62	37.12	47.12	47	Ja													
BW130_A	51	200868.42	457100.32	5	41.71	41.49	36.74	46.74				BW130_A	51	200868.42	457100.32	5	41.71	41.49	36.74	46.74	47	Ja													
BW131_A	51	201152.11	457108.92	5	35.76	33.29	32.57	42.57				BW131_A	51	201152.11	457108.92	5	35.76	33.29	32.57	42.57	43	Ja													
BW132_A	51	201151.54	457099.72	5	39.56	39.22	34.96	44.96				BW132_A	51	201151.54	457099.72	5	39.56	39.22	34.96	44.96	45	Ja													
BW133_A	51	200808.9	457092.61	5	36.56	36.15	32.54	42.54				BW133_A	51	200808.9	457092.61	5	36.56	36.15	32.54	42.54	43	Ja													
BW134_A	51	201130.68	457110.56	5	38.52	33.27	32.46	42.46				BW134_A	51	201130.68	457110.56	5	38.52	33.27	32.46	42.46	42	Ja													
BW135_A	51	201131.41	457101.28	5	38.98	38.55	34.54	44.54				BW135_A	51	201131.41	457101.28	5	38.98	38.55	34.54	44.54	45	Ja													
BW136_A	51	200775.02	457088.88	5	43.38	43.21	37.5	48.21				BW136_A	51	200775.02	457088.88	5	43.38	43.21	37.5	48.21	48	Ja													
BW137_A	51	201107.48	457111.8	5	40.78	37.16	36.8	46.8				BW137_A	51	201107.48	457111.8	5	40.78	37.16	36.8	46.8	47	Ja													
BW138_A	51	201106.88	457102.57	5	38.15	37.33	35.51	45.51				BW138_A	51	201106.88	457102.57	5	38.15	37.33	35.51	45.51	46	Ja													
BW139_A	52	200732.76	457069.81	5	42.95	42.76	37.25	47.76				BW139_A	52	200732.76	457069.81	5	42.95	42.76	37.25	47.76	48	Ja													
BW140_A	51	201035.33	457114.51	5	40.4	38.27	36.07	46.07				BW140_A	51	201035.33	457114.51	5	40.4	38.27	36.07	46.07	46	Ja													
BW141_A	51	201036	457107.81	5	41.17	40.94	35.39	45.94				BW141_A	51	201036	457107.81	5	41.17	40.94	35.39	45.94	46	Ja													
BW142_A	51	200737.62	457102.72	5	41.16	40.87	35.41	45.87				BW142_A	51	200737.62	457102.72	5	41.16	40.87	35.41	45.87	46	Ja													
BW143_A	51	200700.32	457060.67	5	43.55	43.49	37.28	48.49				BW143_A	51	200700.32	457060.67	5	43.55	43.49	37.28	48.49	48	Ja													
BW144_A	51	200678.23	457050.82	5	44.46	44.35	38.32	49.35				BW144_A	51	200678.23	457050.82	5	44.46	44.35	38.32	49.35	49	Ja													
BW145_A	51	201153.77	457140.06	5	44.36	38.87	38.66	48.66				BW145_A	51	201153.77	457140.06	5	44.36	38.87	38.66	48.66	49	Ja													
BW146_A	51	201152.89	457129.11	5	37.65	36.54	35.14	45.14				BW146_A	51	201152.89	457129.11	5	37.65	36.54	35.14	45.14	45	Ja													
BW147_A	51	200656.6	457040.17	5	42.97	42.73	36.98	47.73				BW147_A	51	200656.6	457040.17	5	42.97	42.73	36.98	47.73	48	Ja													
BW148_A	51	200681.29	457079.25	5	42.18	41.94	36.48	46.94				BW148_A	51	200681.29	457079.25	5	42.18	41.94	36.48	46.94	47	Ja													
BW149_A	52	200631.05	457026.46	5	42.06	41.77	36.15	46.77				BW149_A	52	200631.05	457026.46	5	42.06	41.77	36.15	46.77	47	Ja													
BW150_A	52	200618.25	457014.58	5	44.67	44.53	38.43	49.53				BW150_A	52	200618.25	457014.58	5	44.67	44.53	38.43	49.53	50	Ja													
BW151_A	51	200654.26	457066.49	5	40.39	39.91	34.77	44.91				BW151_A	51	200654.26	457066.49	5	40.39	39.91	34.77	44.91	45	Ja													
BW152_A	52	200537.7	456508.38	5	41.37	40.98	36.77	46.77				BW152_A	52	200537.7	456508.38	5	41.37	40.98	36.77	46.77	47	Ja													
BW153_A	51	200489.28	456514.64	5	39.96	39.34	36.44	46.44				BW153_A	51	200489.28	456514.64	5	39.96	39.34	36.44	46.44	46	Ja													
BW154_A	57	200635.32	456652.37	5	43.02	42.4	40.45	50.45				BW154_A	57	200635.32	456652.37	5	43.02	42.4	40.45	50.45	50	Ja													
BW155_A	55	200594.26	456612.13	5	43.7	43.39	39.02	49.02				BW155_A	55	200594.26	456612.13	5	43.7	43.39	39.02	49.02	49	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW156_A	55	200579.75	456595.87	5	40.27	39.66	37.33	47.33				BW156_A	55	200579.75	456595.87	5	40.27	39.66	37.33	47.33	47	Ja													
BW157_A	51	201080.05	456903.03	1.5	35.98	34.14	33.53	43.53				BW157_A	51	201080.05	456903.03	1.5	35.98	34.14	33.53	43.53	44	Ja													
BW157_B	51	201080.05	456903.03	5	43.11	41.69	40.18	50.18				BW157_B	51	201080.05	456903.03	5	43.11	41.69	40.18	50.18	50	Ja													
BW158_A	58	201038.1	456882.75	1.5	43.35	43.1	42.42	52.42				BW158_A	58	201038.1	456882.75	1.5	43.35	43.1	42.42	52.42	52	Ja													
BW158_B	58	201038.1	456882.75	5	47.58	47.42	46.89	56.89				BW158_B	58	201038.1	456882.75	5	47.58	47.42	46.89	56.89	57	Ja													
BW159_A	56	201045.34	456877.87	1.5	42.17	41.93	41.66	51.66				BW159_A	56	201045.34	456877.87	1.5	42.17	41.93	41.66	51.66	52	Ja													
BW159_B	56	201045.34	456877.87	5	46.32	46.06	45.89	55.89				BW159_B	56	201045.34	456877.87	5	46.32	46.06	45.89	55.89	56	Ja													
BW160_A	52	201131.16	456927.62	1.5	39.23	38.15	35.67	45.67				BW160_A	52	201131.16	456927.62	1.5	39.23	38.15	35.67	45.67	46	Ja													
BW160_B	52	201131.16	456927.62	5	42.15	41.19	38.9	48.9				BW160_B	52	201131.16	456927.62	5	42.15	41.19	38.9	48.9	49	Ja													
BW161_A	51	201137.08	456933.63	1.5	35.77	34.28	33.88	43.88				BW161_A	51	201137.08	456933.63	1.5	35.77	34.28	33.88	43.88	44	Ja													
BW161_B	51	201137.08	456933.63	5	38.49	35.41	34.76	44.76				BW161_B	51	201137.08	456933.63	5	38.49	35.41	34.76	44.76	45	Ja													
BW162_A	53	201098.9	456905.8	1.5	36.54	35.99	34.59	44.59				BW162_A	53	201098.9	456905.8	1.5	36.54	35.99	34.59	44.59	45	Ja													
BW162_B	53	201098.9	456905.8	5	42.2	41.49	39.24	49.24				BW162_B	53	201098.9	456905.8	5	42.2	41.49	39.24	49.24	49	Ja													
BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45				BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45	43	Ja													
BW163_B	51	201107.96	456910.45	5	36.23	33.55	33.02	43.02				BW163_B	51	201107.96	456910.45	5	36.23	33.55	33.02	43.02	43	Ja													
BW164_A	51	201286.64	457690.03	1.5	37.99	28.04	26.99	37.99				BW164_A	51	201286.64	457690.03	1.5	37.99	28.04	26.99	37.99	38	Ja													
BW164_B	51	201286.64	457690.03	5	49.24	37.79	36.96	49.24				BW164_B	51	201286.64	457690.03	5	49.24	37.79	36.96	49.24	49	Ja													
BW165_A	51	201268.26	457677.38	1.5	45.12	33.48	31.35	45.12				BW165_A	51	201268.26	457677.38	1.5	45.12	33.48	31.35	45.12	45	Ja													
BW165_B	51	201268.26	457677.38	5	48.24	37.34	35.37	48.24				BW165_B	51	201268.26	457677.38	5	48.24	37.34	35.37	48.24	48	Ja													
BW166_A	52	201292.17	457667.76	1.5	49.2	34.91	33.57	49.2				BW166_A	52	201292.17	457667.76	1.5	49.2	34.91	33.57	49.2	49	Ja													
BW166_B	52	201292.17	457667.76	5	52.09	38.17	36.88	52.09				BW166_B	52	201292.17	457667.76	5	52.09	38.17	36.88	52.09	52	Ja													
BW167_A	54	201193.44	457559.78	5	49.63	42.13	41.02	51.02				BW167_A	54	201193.44	457559.78	5	49.63	42.13	41.02	51.02	51	Ja													
BW168_A	56	201170.65	457529.87	5	49.83	44.74	44.18	54.18				BW168_A	56	201170.65	457529.87	5	49.83	44.74	44.18	54.18	54	Ja													
BW169_A	55	201146.32	457508.61	5	47.82	44.27	43.54	53.54				BW169_A	55	201146.32	457508.61	5	47.82	44.27	43.54	53.54	54	Ja													
BW170_A	53	201089.86	457403.61	5	43.22	39.58	39.3	49.3				BW170_A	53	201089.86	457403.61	5	43.22	39.58	39.3	49.3	49	Ja													
BW171_A	54	201135.17	457499.29	5	46.76	43.3	42.47	52.47				BW171_A	54	201135.17	457499.29	5	46.76	43.3	42.47	52.47	52	Ja													
BW172_A	52	201074.47	457387.05	5	44.07	40.18	39.9	49.9				BW172_A	52	201074.47	457387.05	5	44.07	40.18	39.9	49.9	50	Ja													
BW173_A	54	201121.78	457489	5	45.69	42.27	41.2	51.2				BW173_A	54	201121.78	457489	5	45.69	42.27	41.2	51.2	51	Ja													
BW174_A	52	201065.47	457361.84	5	43.86	41.24	39.21	49.21				BW174_A	52	201065.47	457361.84	5	43.86	41.24	39.21	49.21	49	Ja													
BW175_A	53	201105.15	457482.43	5	43.47	41.03	40.4	50.4				BW175_A	53	201105.15	457482.43	5	43.47	41.03	40.4	50.4	50	Ja													
BW176_A	51	201053.19	457348.14	5	43.72	41.47	39.51	49.51				BW176_A	51	201053.19	457348.14	5	43.72	41.47	39.51	49.51	50	Ja													
BW177_A	51	201038.44	457338.84	5	39.05	36.99	35.68	45.68				BW177_A	51	201038.44	457338.84	5	39.05	36.99	35.68	45.68	46	Ja													
BW178_A	51	201031.09	457326.17	5	43.28	41.41	38.93	48.93				BW178_A	51	201031.09	457326.17	5	43.28	41.41	38.93	48.93	49	Ja													
BW179_A	51	201035.57	457386.61	5	43.39	41.04	39.08	49.08				BW179_A	51	201035.57	457386.61	5	43.39	41.04	39.08	49.08	49	Ja													
BW180_A	51	201017.04	457315.94	5	42.91	41.19	38.52	48.52				BW180_A	51	201017.04	457315.94	5	42.91	41.19	38.52	48.52	49	Ja													
BW181_A	51	201029.74	457378.68	5	43.14	41.13	39.16	49.16				BW181_A	51	201029.74	457378.68	5	43.14	41.13	39.16	49.16	49	Ja													
BW182_A	53	201229.22	457632.17	5	52.73	39.53	38.91	52.73				BW182_A	53	201229.22	457632.17	5	52.73	39.53	38.91	52.73	53	Ja													
BW183_A	53	201230.01	457635.62	5	51.98	39.33	38.81	51.98				BW183_A	53	201230.01	457635.62	5	51.98	39.33	38.81	51.98	52	Ja													
BW184_A	53	201227.91	457628.53	5	52.53	39.53	38.93	52.53				BW184_A	53	201227.91	457628.53	5	52.53	39.53	38.93	52.53	53	Ja													
BW185_A	51	201012.69	457360.1	5	42.22	40.64	37.98	47.98				BW185_A	51	201012.69	457360.1	5	42.22	40.64	37.98	47.98	48	Ja													
BW186_A	54	201221.12	457607.91	5	52.99	39.7	38.98	52.99				BW186_A	54	201221.12	457607.91	5	52.99	39.7	38.98	52.99	53	Ja													
BW187_A	53	201206.3	457582.79	5	50.22	40.58	40	50.22				BW187_A	53	201206.3	457582.79	5	50.22	40.58	40	50.22	50	Ja													
BW188_A	51	201334.81	456376.1	5	39.11	37.04	35.86	45.86				BW188_A	51	201334.81	456376.1	5	39.11	37.04	35.86	45.86	46	Ja													
BW189_A	51	201193.43	457670.52	5	47.07	40.32	39.31	49.31				BW189_A	51	201193.43	457670.52	5	47.07	40.32	39.31	49.31	49	Ja													
BW190_A	51	201394.92	457130.03	1.5	37.75	36.36	36.18	46.18				BW190_A	51	201394.92	457130.03	1.5	37.75	36.36	36.18	46.18	46	Ja													
BW190_B	51	201394.92	457130.03	5	41.1	39.74	39.63	49.63				BW190_B	51	201394.92	457130.03	5	41.1	39.74	39.63	49.63	50	Ja													
BW191_A	51	201391.76	457124.85	1.5	38.28	37.34	36.62	46.62				BW191_A	51	201391.76	457124.85	1.5	38.28	37.34	36.62	46.62	47	Ja													
BW191_B	51	201391.76	457124.85	5	40.23	39.18	38.36	48.36				BW191_B	51	201391.76	457124.85	5	40.23	39.18	38.36	48.36	48	Ja													
BW192_A	51	201433.06	457109.46	1.5	31.38	29.17	28.53	38.53				BW192_A	51	201433.06	457109.46	1.5	31.38	29.17	28.53	38.53	39	Ja													
BW192_B	51	201433.06	457109.46	5	35.38	34.48	31.05	41.05				BW192_B	51	201433.06	457109.46	5	35.38	34.48	31.05	41.05	41	Ja													
BW193_A	51	201430.55	457117.54	1.5	39.68	37.45	36.97	46.97				BW193_A	51	201430.55	457117.54	1.5	39.68	37.45	36.97	46.97	47	Ja													
BW193_B	51	201430.55	457117.54	5	42.75	39.23	38.1	48.1				BW193_B	51	201430.55	457117.54	5	42.75	39.23	38.1	48.1	48	Ja													
BW194_A	51	201356.4	457067.57	1.5	36.38	35.1	34.86	44.86				BW194_A	51	201356.4	457067.57	1.5	36.38	35.1	34.86	44.86	45	Ja													
BW194_B	51	201356.4	457067.57	5	38.31	36.73	35.26	45.26				BW194_B	51	201356.4	457067.57	5	38.31	36.73	35.26	45.26	45	Ja													
BW195_A	51	201352.87	457075.99	1.5	39.91	37.48	36.96	46.96				BW195_A	51	201352.87	457075.99	1.5	39.91	37.48	36.96	46.96	47	Ja													
BW195_B	51	201352.87	457075.99	5	41.25	39.09	37.92	47.92				BW195_B	51	201352.87	457075.99	5	41.25	39.09	37.92	47.92	48	Ja													
BW196_A	51	201451.7	457123.49	1.5	38.27	35.05	33.19	43.19				BW196_A	51	201451.7	457123.49	1.5	38.27	35.05	33.19	43.19	43	Ja													
BW196_B	51	201451.7	457123.49	5	40.77	37.31	35.41	45.41				BW196_B	51	201451.7	457123.49	5	40.77	37.31	35.41	45.41	45	Ja													
BW197_A	51	201456.2	457112.55	1.5	35.14	33.04	32.16	42.16				BW197_A	51	201456.2	457112.55	1.5	35.14	33.04	32.16	42.16	42	Ja													
BW197_B	51	201456.2	457112.55	5	39.56	37.62	35.99	45.99				BW197_B	51	201456.2	457112.55	5	39.56	37.62	35.99	45.99	46	Ja													
BW198_A	53	201115.55	457551.51	5	44.44	41.86	41	51				BW198_A	53	201115.55	457551.51	5	44.44	41.86	41	51	51	Ja													
BW199_A	52	201126.7	457575.29	5	43.74	40.06	39.56	49.56				BW199_A	52	201126.7	457575.29	5	43.74	40.06	39.56	49.56	50	Ja													
BW200_A	53	201160.13	457575.5	5	46.92	41.03	40.78	50.78				BW200_A	53	201160.13	457575.5	5	46.92	41.03	40.78	50.78	51	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW201_A	51	201141.8	457553.36	5	46.26	41.68	41.44	51.44				BW201_A	51	201141.8	457553.36	5	46.26	41.68	41.44	51.44	51	Ja													
BW202_A	51	201072.36	457524.05	5	45.03	41.8	40.79	50.79				BW202_A	51	201072.36	457524.05	5	45.03	41.8	40.79	50.79	51	Ja													
BW204_A	51	201092.13	457348.63	5	45.29	40.65	40.36	50.36				BW204_A	51	201092.13	457348.63	5	45.29	40.65	40.36	50.36	50	Ja													
BW205_A	52	201081.75	457320.32	5	45.21	40.51	40.24	50.24				BW205_A	52	201081.75	457320.32	5	45.21	40.51	40.24	50.24	50	Ja													
BW208_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69				BW208_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69	50	Ja													
BW211_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32				BW211_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32	49	Ja													
BW213_A	51	201081.46	457163.52	5	41.56	38.68	38.38	48.38				BW213_A	51	201081.46	457163.52	5	41.56	38.68	38.38	48.38	48	Ja													
BW214_A	51	201081.46	457143.38	5	43.01	40.72	38.34	48.34				BW214_A	51	201081.46	457143.38	5	43.01	40.72	38.34	48.34	48	Ja													
BW215_A	53	201097.76	457378.31	5	44.9	40.55	40.23	50.23				BW215_A	53	201097.76	457378.31	5	44.9	40.55	40.23	50.23	50	Ja													
BW216_A	51	201074.84	457093.88	5	39.82	39.21	36.56	46.56				BW216_A	51	201074.84	457093.88	5	39.82	39.21	36.56	46.56	47	Ja													
BW217_A	51	201080.4	457108.23	5	41.22	37.63	37.27	47.27				BW217_A	51	201080.4	457108.23	5	41.22	37.63	37.27	47.27	47	Ja													
BW219_A	51	201085.75	457035.94	5	40.85	40.33	37.46	47.46				BW219_A	51	201085.75	457035.94	5	40.85	40.33	37.46	47.46	47	Ja													
BW220_A	51	201091.43	457039.42	5	39.42	36.51	36.21	46.21				BW220_A	51	201091.43	457039.42	5	39.42	36.51	36.21	46.21	46	Ja													
BW221_A	51	201094.39	457360.71	5	45.43	40.44	40.18	50.18				BW221_A	51	201094.39	457360.71	5	45.43	40.44	40.18	50.18	50	Ja													
BW222_A	51	201096.22	457002.08	5	40.96	40.33	37.73	47.73				BW222_A	51	201096.22	457002.08	5	40.96	40.33	37.73	47.73	48	Ja													
BW223_A	51	201101.42	457006.88	5	39.96	36.86	36.48	46.48				BW223_A	51	201101.42	457006.88	5	39.96	36.86	36.48	46.48	46	Ja													
BW225_A	51	201024.09	457277.16	5	42.66	38.59	38.16	48.16				BW225_A	51	201024.09	457277.16	5	42.66	38.59	38.16	48.16	48	Ja													
BW226_A	53	200757.73	457022.34	5	45.51	45.37	39.42	50.37				BW226_A	53	200757.73	457022.34	5	45.51	45.37	39.42	50.37	50	Ja													
BW227_A	55	200737.29	457013.32	5	46.17	45.99	39.64	50.99				BW227_A	55	200737.29	457013.32	5	46.17	45.99	39.64	50.99	51	Ja													
BW228_A	58	200788.42	456960.26	5	48.13	48.05	41.75	53.05				BW228_A	58	200788.42	456960.26	5	48.13	48.05	41.75	53.05	53	Ja													
BW229_A	58	200794.43	456946.64	5	48.63	48.52	42.42	53.52				BW229_A	58	200794.43	456946.64	5	48.63	48.52	42.42	53.52	54	Ja													
BW230_A	59	200806.29	456920.08	5	49.06	48.95	43.61	53.95				BW230_A	59	200806.29	456920.08	5	49.06	48.95	43.61	53.95	54	Ja													
BW231_A	60 geamoveerd	200812.95	456905.38	5	49.04	48.79	44.4	54.4				BW231_A	60 geamoveerd	200812.95	456905.38	5	49.04	48.79	44.4	54.4	54	Ja													
BW232_A	60 geamoveerd	200820.77	456890.3	5	48.1	47.68	43.7	53.7				BW232_A	60 geamoveerd	200820.77	456890.3	5	48.1	47.68	43.7	53.7	54	Ja													
BW233_A	51	201425.52	456602.75	7.5	40.53	38.55	37.35	47.35				BW233_A	51	201425.52	456602.75	7.5	40.53	38.55	37.35	47.35	47	Ja													
BW234_A	51	201417.05	456600.18	7.5	40.85	38.86	37.58	47.58				BW234_A	51	201417.05	456600.18	7.5	40.85	38.86	37.58	47.58	48	Ja													
BW235_A	51	201420.02	456609.11	7.5	40.68	38.68	37.5	47.5				BW235_A	51	201420.02	456609.11	7.5	40.68	38.68	37.5	47.5	48	Ja													
BW236_A	51	200670.26	457007.86	5	42.82	42.56	36.91	47.56				BW236_A	51	200670.26	457007.86	5	42.82	42.56	36.91	47.56	48	Ja													
BW237_A	51	200654.37	456997.18	5	42.83	42.56	36.83	47.56				BW237_A	51	200654.37	456997.18	5	42.83	42.56	36.83	47.56	48	Ja													
BW238_A	52	200686.69	456979.55	5	46.81	46.72	40.19	51.72				BW238_A	52	200686.69	456979.55	5	46.81	46.72	40.19	51.72	52	Ja													
BW239_A	52	200670.44	456968.6	5	46.92	46.83	40.17	51.83				BW239_A	52	200670.44	456968.6	5	46.92	46.83	40.17	51.83	52	Ja													
BW240_A	51	201520.27	457429.55	5	44.08	41.63	40.89	50.89				BW240_A	51	201520.27	457429.55	5	44.08	41.63	40.89	50.89	51	Ja													
BW241_A	52	201486.83	457477.97	5	44.69	41.97	41.53	51.53				BW241_A	52	201486.83	457477.97	5	44.69	41.97	41.53	51.53	52	Ja													
BW242_A	51	201514.26	457395.34	5	43.07	40.87	40.46	50.46				BW242_A	51	201514.26	457395.34	5	43.07	40.87	40.46	50.46	50	Ja													
BW243_A	51	201049.05	457019.42	5	42.12	41.76	37.74	47.74				BW243_A	51	201049.05	457019.42	5	42.12	41.76	37.74	47.74	48	Ja													
BW244_A	57	200832.43	456955.93	5	46.09	45.81	41.5	51.5				BW244_A	57	200832.43	456955.93	5	46.09	45.81	41.5	51.5	52	Ja													
BW245_A	53	200988.86	456993.3	5	42.64	42.09	37.76	47.76				BW245_A	53	200988.86	456993.3	5	42.64	42.09	37.76	47.76	48	Ja													
BW246_A	53	200932.46	456994.64	1.5	39.76	39.16	35.28	45.28				BW246_A	53	200932.46	456994.64	1.5	39.76	39.16	35.28	45.28	45	Ja													
BW246_B	53	200932.46	456994.64	5	43.74	43.22	37.53	48.22				BW246_B	53	200932.46	456994.64	5	43.74	43.22	37.53	48.22	48	Ja													
BW247_A	54	200945.73	456974.68	5	43.1	42.77	38.16	48.16				BW247_A	54	200945.73	456974.68	5	43.1	42.77	38.16	48.16	48	Ja													
BW248_A	53	200962.69	456981.99	5	42.39	42.16	36.78	47.16				BW248_A	53	200962.69	456981.99	5	42.39	42.16	36.78	47.16	47	Ja													
BW249_A	54	200923.08	456964.92	5	43.51	43.15	38.43	48.43				BW249_A	54	200923.08	456964.92	5	43.51	43.15	38.43	48.43	48	Ja													
BW250_A	55	200853.29	456965.06	5	45.01	44.7	40.09	50.09				BW250_A	55	200853.29	456965.06	5	45.01	44.7	40.09	50.09	50	Ja													
BW251_A	55	200889.38	456952.16	5	44.63	44.43	39.08	49.43				BW251_A	55	200889.38	456952.16	5	44.63	44.43	39.08	49.43	49	Ja													
BW252_A	56	200869.11	456943.56	5	44.45	43.86	40.29	50.29				BW252_A	56	200869.11	456943.56	5	44.45	43.86	40.29	50.29	50	Ja													
BW253_A	56	200856.26	456934.88	5	45.3	44.73	41.29	51.29				BW253_A	56	200856.26	456934.88	5	45.3	44.73	41.29	51.29	51	Ja													
BW254_A	57	200834.79	456929.18	5	46.67	46.39	42.37	52.37				BW254_A	57	200834.79	456929.18	5	46.67	46.39	42.37	52.37	52	Ja													
BW255_A	52	201023.5	457008.36	5	41.72	41.48	37.88	47.88				BW255_A	52	201023.5	457008.36	5	41.72	41.48	37.88	47.88	48	Ja													
BW256_A	51	201405.52	457669.11	5	44.57	39.02	37.41	47.41				BW256_A	51	201405.52	457669.11	5	44.57	39.02	37.41	47.41	47	Ja													
BW257_A	51	201489.89	457657.55	5	39.05	35.82	35.38	45.38				BW257_A	51	201489.89	457657.55	5	39.05	35.82	35.38	45.38	45	Ja													
BW258_A	51	201473.74	457666.18	5	39.96	35.8	35.04	45.04				BW258_A	51	201473.74	457666.18	5	39.96	35.8	35.04	45.04	45	Ja													
BW259_A	51	201456.51	457672.97	5	40.62	36.83	36.12	46.12				BW259_A	51	201456.51	457672.97	5	40.62	36.83	36.12	46.12	46	Ja													
BW260_A	51	201422.12	457687.29	5	41.56	35.47	33.47	43.47				BW260_A	51	201422.12	457687.29	5	41.56	35.47	33.47	43.47	43	Ja													
BW261_A	52	201391.35	457694.79	5	46.71	40.89	39.9	49.9				BW261_A	52	201391.35	457694.79	5	46.71	40.89	39.9	49.9	50	Ja													
BW262_A	51	201358.2	457707.16	5	46.05	39.9	38.77	48.77				BW262_A	51	201358.2	457707.16	5	46.05	39.9	38.77	48.77	49	Ja													
BW263_A	51	201328.83	457714.59	5	46.33	39.01	37.87	47.87				BW263_A	51	201328.83	457714.59	5	46.33	39.01	37.87	47.87	48	Ja													
BW264_A	51	201310.48	457718.9	5	47	38.7	37.53	47.53				BW264_A	51	201310.48	457718.9	5	47	38.7	37.53	47.53	48	Ja													
BW265_A	51	201214.48	457101.35	5	43.57	39.43	38.75	48.75				BW265_A	51	201214.48	457101.35	5	43.57	39.43	38.75	48.75	49	Ja													
BW266_A	51	201208.01	457092.81	5	39.24	38.37	34.9	44.9				BW266_A	51	201208.01	457092.81	5	39.24	38.37	34.9	44.9	45	Ja													
BW267_A	51	201191.19	457045.44	5	37.96	36.74	35.91	45.91				BW267_A	51	201191.19	457045.44	5	37.96	36.74	35.91	45.91	46	Ja													
BW268_A	51	201173.27	457026.98	5	38.55	37.5	36.91	46.91				BW268_A	51	201173.27	457026.98	5	38.55	37.5	36.91	46.91	47	Ja													
BW269_A	53	201133.22	457002.6	5	39.81	39.05	37.71	47.71				BW269_A	53	201133.22	457002.6	5	39.81	39.05	37.71	47.71	48	Ja													
BW269_B	53	201133.22	457002.6	7.5	40.75	39.93	38.36	48.36				BW269_B	53	201133.22	457002.6	7.5	40.75	39.93	38.36	48.36	48	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW269_C	53	201133.22	457002.6	10.5	41.59	40.81	39.28	49.28				BW269_C	53	201133.22	457002.6	10.5	41.59	40.81	39.28	49.28	49	Ja													
BW269_D	53	201133.22	457002.6	13.5	45.7	43.69	41.64	51.64				BW269_D	53	201133.22	457002.6	13.5	45.7	43.69	41.64	51.64	52	Ja													
BW270_A	53	201216.66	457171.46	5	48.69	43.58	42.85	52.85				BW270_A	53	201216.66	457171.46	5	48.69	43.58	42.85	52.85	53	Ja													
BW271_A	52	201080.01	456979.96	5	41.21	40.55	38.75	48.75				BW271_A	52	201080.01	456979.96	5	41.21	40.55	38.75	48.75	49	Ja													
BW272_A	53	201065.2	456972.82	5	41.38	40.77	39.24	49.24				BW272_A	53	201065.2	456972.82	5	41.38	40.77	39.24	49.24	49	Ja													
BW273_A	53	201051.76	456965.21	5	41.91	41.44	39.81	49.81				BW273_A	53	201051.76	456965.21	5	41.91	41.44	39.81	49.81	50	Ja													
BW274_A	54	201030.85	456956.37	5	42.56	42.11	40.6	50.6				BW274_A	54	201030.85	456956.37	5	42.56	42.11	40.6	50.6	51	Ja													
BW275_A	54	201010.64	456955.12	5	43.53	43.18	40.85	50.85				BW275_A	54	201010.64	456955.12	5	43.53	43.18	40.85	50.85	51	Ja													
BW276_A	55	200984.68	456930.54	5	41.51	41	40.03	50.03				BW276_A	55	200984.68	456930.54	5	41.51	41	40.03	50.03	50	Ja													
BW277_A	56	200966.71	456917.94	5	41.59	41.1	40.16	50.16				BW277_A	56	200966.71	456917.94	5	41.59	41.1	40.16	50.16	50	Ja													
BW278_A	56	200950.22	456908.8	5	41.72	41.19	40.13	50.13				BW278_A	56	200950.22	456908.8	5	41.72	41.19	40.13	50.13	50	Ja													
BW279_A	52	201218.47	457154.2	5	46.97	41.54	41.35	51.35				BW279_A	52	201218.47	457154.2	5	46.97	41.54	41.35	51.35	51	Ja													
BW280_A	51	201207.92	457146.81	5	38.72	36.63	36.09	46.09				BW280_A	51	201207.92	457146.81	5	38.72	36.63	36.09	46.09	46	Ja													
BW281_A	56	200939.35	456901.81	5	41.91	41.34	40.18	50.18				BW281_A	56	200939.35	456901.81	5	41.91	41.34	40.18	50.18	50	Ja													
BW282_A	56	200924.93	456894.89	5	41.93	41.14	39.83	49.83				BW282_A	56	200924.93	456894.89	5	41.93	41.14	39.83	49.83	50	Ja													
BW283_A	57	200890.27	456875.4	5	43.65	42.7	40.69	50.69				BW283_A	57	200890.27	456875.4	5	43.65	42.7	40.69	50.69	51	Ja													
BW284_A	58	200873.4	456872.3	5	44.57	43.46	40.95	50.95				BW284_A	58	200873.4	456872.3	5	44.57	43.46	40.95	50.95	51	Ja													
BW285_A	59	200852.98	456867.62	5	44.86	44.6	40.09	50.09				BW285_A	59	200852.98	456867.62	5	44.86	44.6	40.09	50.09	50	Ja													
BW286_A	59	200860.6	456864.27	5	42.66	42.16	39.81	49.81				BW286_A	59	200860.6	456864.27	5	42.66	42.16	39.81	49.81	50	Ja													
BW287_A	51	201206.76	457124.02	5	40.31	37.72	37.07	47.07				BW287_A	51	201206.76	457124.02	5	40.31	37.72	37.07	47.07	47	Ja													
BW288_A	51	201215.2	457130.59	5	44.51	40.05	39.82	49.82				BW288_A	51	201215.2	457130.59	5	44.51	40.05	39.82	49.82	50	Ja													
BW289_A	51	201344.48	456961.13	1.5	35.89	33.01	31.73	41.73				BW289_A	51	201344.48	456961.13	1.5	35.89	33.01	31.73	41.73	42	Ja													
BW289_B	51	201344.48	456961.13	5	40.86	38.21	36.68	46.68				BW289_B	51	201344.48	456961.13	5	40.86	38.21	36.68	46.68	47	Ja													
BW290_A	51	201342.49	456951.14	1.5	34.92	34.42	31.71	41.71				BW290_A	51	201342.49	456951.14	1.5	34.92	34.42	31.71	41.71	42	Ja													
BW290_B	51	201342.49	456951.14	5	37.07	36.21	33.32	43.32				BW290_B	51	201342.49	456951.14	5	37.07	36.21	33.32	43.32	43	Ja													
BW291_A	51	200505.26	457040.65	5	38.28	37.93	32.66	42.93				BW291_A	51	200505.26	457040.65	5	38.28	37.93	32.66	42.93	43	Ja													
BW292_A	53	200529.99	457026.44	5	40.27	39.95	33.94	44.95				BW292_A	53	200529.99	457026.44	5	40.27	39.95	33.94	44.95	45	Ja													
BW293_A	52	200549.05	457011.25	5	43.89	43.75	37.53	48.75				BW293_A	52	200549.05	457011.25	5	43.89	43.75	37.53	48.75	49	Ja													
BW294_A	54	200558.88	456977.41	5	44.81	44.69	38.85	49.69				BW294_A	54	200558.88	456977.41	5	44.81	44.69	38.85	49.69	50	Ja													
BW295_A	51	200573.26	457041.96	5	37.99	37.68	32.23	42.68				BW295_A	51	200573.26	457041.96	5	37.99	37.68	32.23	42.68	43	Ja													
BW296_A	51	200581.43	457028.83	5	41.98	41.76	35.61	46.76				BW296_A	51	200581.43	457028.83	5	41.98	41.76	35.61	46.76	47	Ja													
BW297_A	52	200596.87	457003.74	5	42.31	42.14	36	47.14				BW297_A	52	200596.87	457003.74	5	42.31	42.14	36	47.14	47	Ja													
BW298_A	53	200610.9	456980.49	5	43.84	43.74	37.89	48.74				BW298_A	53	200610.9	456980.49	5	43.84	43.74	37.89	48.74	49	Ja													
BW299_A	53	200627.45	456947.34	5	46.5	46.44	40.42	51.44				BW299_A	53	200627.45	456947.34	5	46.5	46.44	40.42	51.44	51	Ja													
BW300_A	53	201292.02	457189.29	5	52.62	43.89	43.11	53.11				BW300_A	53	201292.02	457189.29	5	52.62	43.89	43.11	53.11	53	Ja													
BW301_A	53	201298.36	457191.14	5	52.1	42.29	42.03	52.1				BW301_A	53	201298.36	457191.14	5	52.1	42.29	42.03	52.1	52	Ja													
BW304_A	53	201201.57	457187.58	5	48.33	41.38	41.35	51.35				BW304_A	53	201201.57	457187.58	5	48.33	41.38	41.35	51.35	51	Ja													
BW305_A	52	201180.94	457187.39	5	47.62	40.39	40.26	50.26				BW305_A	52	201180.94	457187.39	5	47.62	40.39	40.26	50.26	50	Ja													
BW307_A	52	201159.15	457188.53	5	47.05	41.43	41.26	51.26				BW307_A	52	201159.15	457188.53	5	47.05	41.43	41.26	51.26	51	Ja													
BW308_A	55	201334.16	457212.7	5	49.53	42.86	42.05	52.05				BW308_A	55	201334.16	457212.7	5	49.53	42.86	42.05	52.05	52	Ja													
BW309_A	54	201212.91	457213.7	5	51.56	43.21	43.14	53.14				BW309_A	54	201212.91	457213.7	5	51.56	43.21	43.14	53.14	53	Ja													
BW310_A	52	201134.26	457189.63	5	46.69	41.23	40.29	50.29				BW310_A	52	201134.26	457189.63	5	46.69	41.23	40.29	50.29	50	Ja													
BW311_A	54	201168.3	457213.85	5	50.48	41.75	41.61	51.61				BW311_A	54	201168.3	457213.85	5	50.48	41.75	41.61	51.61	52	Ja													
BW312_A	55	201186.54	457216.06	5	51.38	43.58	42.95	52.95				BW312_A	55	201186.54	457216.06	5	51.38	43.58	42.95	52.95	53	Ja													
BW313_A	51	201109.73	457191.35	5	44.37	39.95	39.35	49.35				BW313_A	51	201109.73	457191.35	5	44.37	39.95	39.35	49.35	49	Ja													
BW314_A	53	201144.8	457215.38	5	50.09	41.7	41.17	51.17				BW314_A	53	201144.8	457215.38	5	50.09	41.7	41.17	51.17	51	Ja													
BW315_A	53	201133.5	457216.04	5	49.78	41.18	40.98	50.98				BW315_A	53	201133.5	457216.04	5	49.78	41.18	40.98	50.98	51	Ja													
BW316_A	51	201084.3	457193.09	5	42.79	38.9	38.34	48.34				BW316_A	51	201084.3	457193.09	5	42.79	38.9	38.34	48.34	48	Ja													
BW317_A	51	201047.95	457180.77	5	43.25	40.09	39.28	49.28				BW317_A	51	201047.95	457180.77	5	43.25	40.09	39.28	49.28	49	Ja													
BW320_A	52	201097.49	457217.56	5	45.34	40.26	39.99	49.99				BW320_A	52	201097.49	457217.56	5	45.34	40.26	39.99	49.99	50	Ja													
BW321_A	51	201063.77	457221.56	5	43.99	38.74	38.41	48.41				BW321_A	51	201063.77	457221.56	5	43.99	38.74	38.41	48.41	48	Ja													
BW322_A	51	201045.23	457220.4	5	41.99	38.11	37.85	47.85				BW322_A	51	201045.23	457220.4	5	41.99	38.11	37.85	47.85	48	Ja													
BW323_A	55	201317.18	457218.86	5	51.47	42.66	42.47	52.47				BW323_A	55	201317.18	457218.86	5	51.47	42.66	42.47	52.47	52	Ja													
BW324_A	55	201301.12	457218.88	5	52.67	43.77	43.65	53.65				BW324_A	55	201301.12	457218.88	5	52.67	43.77	43.65	53.65	54	Ja													
BW325_A	51	200874.96	457060.52	5	41.36	41.06	36.51	46.51				BW325_A	51	200874.96	457060.52	5	41.36	41.06	36.51	46.51	47	Ja													
BW326_A	51	200857.41	457049.6	5	41.35	40.69	35.8	45.8				BW326_A	51	200857.41	457049.6	5	41.35	40.69	35.8	45.8	46	Ja													
BW327_A	51	200839.24	457086.85	5	39.15	38.7	32.25	43.7				BW327_A	51	200839.24	457086.85	5	39.15	38.7	32.25	43.7	44	Ja													
BW328_A	52	200855.53	457030.25	5	42.48	42.34	36.77	47.34				BW328_A	52	200855.53	457030.25	5	42.48	42.34	36.77	47.34	47	Ja													
BW329_A	54	200874.06	456981.12	5	43.77	43.41	39.5	49.5				BW329_A	54	200874.06	456981.12	5	43.77	43.41	39.5	49.5	50	Ja													
BW330_A	51	200843.78	457062.48	5	43.43	43.31	38.33	48.33				BW330_A	51	200843.78	457062.48	5	43.43	43.31	38.33	48.33	48	Ja													
BW331_A	51	201089.68	457590.31	5	41.32	38	37.27	47.27				BW331_A	51	201089.68	457590.31	5	41.32	38	37.27	47.27	47	Ja													
BW332_A	51	201090.64	457607.56	5	41.54	38.05	36.99	46.99				BW332_A	51	201090.64	457607.56	5	41.54	38.05	36.99	46.99	47	Ja													
BW333_A	51	201156.59	457073.52	5	40.49	39.8	36.82	46.82				BW333_A	51	201156.59	457073.52	5	40.49	39.8	36.82	46.82	47	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW334_A	51	201156.44	457090.83	5	41.46	41.07	37.15	47.15				BW334_A	51	201156.44	457090.83	5	41.46	41.07	37.15	47.15	47	Ja													
BW335_A	53	200893.61	457011.28	5	43.72	43.51	38.87	48.87				BW335_A	53	200893.61	457011.28	5	43.72	43.51	38.87	48.87	49	Ja													
BW336_A	51	201156.39	457055.87	5	39.31	37.63	37.29	47.29				BW336_A	51	201156.39	457055.87	5	39.31	37.63	37.29	47.29	47	Ja													
BW337_A	51	201170.35	457047.67	5	38.42	36.99	36.51	46.51				BW337_A	51	201170.35	457047.67	5	38.42	36.99	36.51	46.51	47	Ja													
BW338_A	54	200856.16	457000.03	5	44.66	44.52	38.98	49.52				BW338_A	54	200856.16	457000.03	5	44.66	44.52	38.98	49.52	50	Ja													
BW339_A	51	201048.78	457067.62	5	41.63	41.34	37.03	47.03				BW339_A	51	201048.78	457067.62	5	41.63	41.34	37.03	47.03	47	Ja													
BW340_A	55	200823.25	456995.8	5	41.08	40.33	37.69	47.69				BW340_A	55	200823.25	456995.8	5	41.08	40.33	37.69	47.69	48	Ja													
BW341_A	51	201027.69	457063.83	5	41.68	41.35	36.17	46.35				BW341_A	51	201027.69	457063.83	5	41.68	41.35	36.17	46.35	46	Ja													
BW342_A	54	200790.46	456984.34	5	46.5	46.29	40.69	51.29				BW342_A	54	200790.46	456984.34	5	46.5	46.29	40.69	51.29	51	Ja													
BW343_A	51	201004.44	457059.84	5	42.04	41.83	36.62	46.83				BW343_A	51	201004.44	457059.84	5	42.04	41.83	36.62	46.83	47	Ja													
BW344_A	51	201117.4	457054.77	5	38.97	37.19	36.51	46.51				BW344_A	51	201117.4	457054.77	5	38.97	37.19	36.51	46.51	47	Ja													
BW345_A	51	201110.58	457044.45	5	39.35	38.31	37.15	47.15				BW345_A	51	201110.58	457044.45	5	39.35	38.31	37.15	47.15	47	Ja													
BW346_A	51	200978.85	457055.73	5	41.39	41.1	36.41	46.41				BW346_A	51	200978.85	457055.73	5	41.39	41.1	36.41	46.41	46	Ja													
BW347_A	51	200959.83	457052.02	5	41.28	40.89	36.31	46.31				BW347_A	51	200959.83	457052.02	5	41.28	40.89	36.31	46.31	46	Ja													
BW348_A	51	200927.21	457046.59	5	40.58	40.22	35.14	45.22				BW348_A	51	200927.21	457046.59	5	40.58	40.22	35.14	45.22	45	Ja													
BW349_A	51	200905.78	457042.81	5	40.7	40.29	35.62	45.62				BW349_A	51	200905.78	457042.81	5	40.7	40.29	35.62	45.62	46	Ja													
BW350_A	52	200883.81	457038.97	5	41.97	41.43	36.78	46.78				BW350_A	52	200883.81	457038.97	5	41.97	41.43	36.78	46.78	47	Ja													
BW351_A	51	200814.03	457020	5	44.41	44.32	38.86	49.32				BW351_A	51	200814.03	457020	5	44.41	44.32	38.86	49.32	49	Ja													
BW352_A	52	200777.18	457007.4	5	45.36	45.28	39.18	50.28				BW352_A	52	200777.18	457007.4	5	45.36	45.28	39.18	50.28	50	Ja													
BW353_A	51	201093.2	457354.91	5	45.21	40.51	40.27	50.27				BW353_A	51	201093.2	457354.91	5	45.21	40.51	40.27	50.27	50	Ja													
BW354_A	52	201081.95	457321.33	5	45.21	40.55	40.29	50.29				BW354_A	52	201081.95	457321.33	5	45.21	40.55	40.29	50.29	50	Ja													
BW355_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69				BW355_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69	50	Ja													
BW356_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32				BW356_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32	49	Ja													
BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.93	37	36.26	46.26																											
BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.83	38.15	37.12	47.12																											
BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.67	38.29	36.73	46.73																											
BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.09	38.81	37.17	47.17																											
BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.15	38.56	37.77	47.77																											
BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.51	39.21	49.21																											
BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.21	38.13	37.22	47.22																											
BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.55	36.78	35.66	45.66																											
BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.69	38.17	35.75	45.75																											
BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.25	38.71	36.89	46.89																											
BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.54	39.31	38.41	48.41																											
BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.35	34.81	34.07	44.07																											
BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	41.86	39.53	38.3	48.3																											
BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	43.69	41.57	39.37	49.37																											
BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.04	40.24	37.87	47.87																											
BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.5	37.33	35.74	45.74																											
BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.44	41.32	39.44	49.44																											
BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.39	40.55	37.24	47.24																											
BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	42.8	41.24	38.6	48.6																											
BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.24	40.76	36.58	46.58																											
BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.5	40.19	39.37	49.37																											
BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.65	39.79	37.78	47.78																											
BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.23	39.62	38.06	48.06																											
BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.69	40.16	38.1	48.1																											
BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.5	40.81	37.61	47.61																											
BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	41.93	40.75	36.57	46.57																											
BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.27	37.36	35.63	45.63																											
BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.4	38.27	35.88	45.88																											
BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.07	36.87	34.85	44.85																											
BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.51	29.47	28.94	38.94																											
BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.61	38.23	37.96	47.96																											
BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.41	38.91	38.45	48.45																											
BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.44	31.8	31.01	41.01																											
BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.8	38.74	38.44	48.44																											
BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.1	36.82	36.54	46.54																											
BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.76	39.61	39.25	49.25																											
BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.35	39.6	38.8	48.8																											
BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.16	41.02	40.28	50.28																											
BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.13	37.4	36.83	46.83																											
BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	42.97	38.29	37.42	47.42																											

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BZ041_A	Zonebewakingspunt	201500.8	457650.39	5	40.52	37.36	37	47																											
BZ042_A	Zonebewakingspunt	201420.91	457725.32	5	43.63	38.97	37.86	47.86																											
BZ043_A	Zonebewakingspunt	201384.13	457732.89	5	43.34	39.61	38.97	48.97																											
BZ044_A	Zonebewakingspunt	200990.6	457135.41	5	40.91	38.61	36.34	46.34																											
BZ045_A	Zonebewakingspunt	200967.85	457131.06	5	43.45	42.25	38.06	48.06																											
BZ046_A	Zonebewakingspunt	200932.67	457125.54	5	43.33	42.52	37.21	47.52																											
BZ047_A	Zonebewakingspunt	200882.69	457121.38	5	41.69	40.27	37.05	47.05																											
BZ048_A	Zonebewakingspunt	200833.66	457116.7	5	42.48	42.17	38.55	48.55																											
BZ049_A	Zonebewakingspunt	200769.24	457112.64	5	41.89	41.68	36.34	46.68																											
BZ050_A	Zonebewakingspunt	200676.71	457087.16	5	36.83	35.82	32.81	42.81																											
BZ051_A	Zonebewakingspunt	200594.4	457050.43	5	43.79	43.72	38.07	48.72																											
BZ052_A	Zonebewakingspunt	200499.72	457075.61	5	41.62	41.45	35.2	46.45																											
BZ053_A	Zonebewakingspunt	200462.7	456990.92	5	42.64	42.44	36.37	47.44																											
BZ054_A	Zonebewakingspunt	200466.37	456922.42	5	42.8	42.57	36.94	47.57																											
BZ055_A	Zonebewakingspunt	200458.7	456847.15	5	43.65	43.5	38.49	48.5																											
BZ056_A	Zonebewakingspunt	200449.68	456777.58	5	43.91	43.74	37.89	48.74																											
BZ057_A	Zonebewakingspunt	200439.36	456711.11	5	43.07	42.83	36.68	47.83																											
BZ058_A	Zonebewakingspunt	200427.18	456641.2	5	42.4	42.12	36.4	47.12																											
BZ059_A	Zonebewakingspunt	200456.31	456554.88	5	41.72	41.39	35.02	46.39																											
BZ060_A	Zonebewakingspunt	200483.49	456493.34	5	40.28	39.8	36.59	46.59																											
BZ061_A	Zonebewakingspunt	200551.04	456441.81	5	39.32	38.64	35.7	45.7																											
BZ062_A	Zonebewakingspunt	200624.38	456387.8	5	40.32	39.49	36.23	46.23																											
BZ063_A	Zonebewakingspunt	200681.37	456344.01	5	39.9	38.82	35.93	45.93																											
BZ064_A	Zonebewakingspunt	200772.14	456289.13	5	39.33	38.25	35.72	45.72																											
BZ065_A	Zonebewakingspunt	200842.85	456246.91	5	38.63	37.41	35.51	45.51																											
BZ066_A	Zonebewakingspunt	200925.69	456222.11	5	38.19	36.88	35.26	45.26																											
BZ067_A	Zonebewakingspunt	200997.46	456202.06	5	37.77	36.37	34.97	44.97																											
BZ068_A	Zonebewakingspunt	201083.42	456195.08	5	38	36.63	35.13	45.13																											
BZ069_A	Zonebewakingspunt	201156.83	456205.69	5	37.9	36.28	34.37	44.37																											
BZ070_A	Zonebewakingspunt	201232.44	456226.47	5	37.69	35.28	33.63	43.63																											
BZ071_A	Zonebewakingspunt	201286.39	456266.27	5	34.98	33.47	31.88	41.88																											
BZ072_A	Zonebewakingspunt	201335.67	456305.32	5	37.27	34.91	33.7	43.7																											
BZ073_A	Zonebewakingspunt	201373.91	456384.29	5	39.79	37.59	35.81	45.81																											
BZ074_A	Zonebewakingspunt	201433.17	456441.38	5	39.25	37.11	35.96	45.96																											
BZ075_A	Zonebewakingspunt	201463.7	456530.25	5	38.85	36.89	35.43	45.43																											
BZ076_A	Zonebewakingspunt	201472.98	456629.3	5	36.42	34.72	33.83	43.83																											
BZ077_A	Zonebewakingspunt	201442.92	456757.56	5	33.92	29.24	28.92	38.92																											
BZ078_A	Zonebewakingspunt	201433.57	456797.45	5	35.21	32.83	31.18	41.18																											
BZ079_A	Zonebewakingspunt	201426.03	456828.71	5	37.17	36.06	34.19	44.19																											

2_Worst case _meest negatief_8m

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW001_A	51	201155.67	457012.72	5	38.92	37.88	37.11	47.11				BW001_A	51	201155.67	457012.72	5	38.92	37.88	37.11	47.11	47	Ja	0		BZ001_A	Zonebewakingsp	201346.31	457739.7	5	42.93	37	36.24	46.24	46	Ja	0
BW002_A	53	201399.87	457616.65	5	51.67	43.38	42.57	52.57				BW002_A	53	201399.87	457616.65	5	51.67	43.38	42.57	52.57	53	Ja			BZ002_A	Zonebewakingsp	201287.64	457728.5	5	45.84	38.17	37.11	47.11	47	Ja	
BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.17	52.17				BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.17	52.17	52	Ja			BZ003_A	Zonebewakingsp	201247.52	457717.1	5	46.67	38.34	36.69	46.69	47	Ja	
BW004_A	54	201407.85	457566.7	5	51.63	42.97	42.53	52.53				BW004_A	54	201407.85	457566.7	5	51.63	42.97	42.53	52.53	53	Ja			BZ004_A	Zonebewakingsp	201154.83	457689.61	5	46.1	38.86	37.14	47.14	47	Ja	
BW005_A	51	201387.95	457512.33	1.5	37.22	32.51	31.95	41.95				BW005_A	51	201387.95	457512.33	1.5	37.22	32.51	31.95	41.95	42	Ja			BZ005_A	Zonebewakingsp	201127.35	457668.52	5	45.15	38.58	37.73	47.73	48	Ja	
BW005_B	51	201387.95	457512.33	5	39.19	33.96	33.34	43.34				BW005_B	51	201387.95	457512.33	5	39.19	33.96	33.34	43.34	43	Ja			BZ006_A	Zonebewakingsp	201198.94	457704.31	5	47.38	39.52	39.21	49.21	49	Ja	
BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17				BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17	54	Ja			BZ007_A	Zonebewakingsp	201118.27	457660.45	5	44.22	38.17	37.2	47.2	47	Ja	
BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68				BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68	56	Ja			BZ008_A	Zonebewakingsp	201109.45	457651.9	5	43.56	36.83	35.62	45.62	46	Ja	
BW007_A	53	201179.51	457624	5	44.96	40.29	39.68	49.68				BW007_A	53	201179.51	457624	5	44.96	40.29	39.68	49.68	50	Ja			BZ009_A	Zonebewakingsp	201091.55	457635.28	5	41.71	38.23	35.56	45.56	46	Ja	
BW008_A	51	201156.93	457596.65	5	44.18	40.24	39.98	49.98				BW008_A	51	201156.93	457596.65	5	44.18	40.24	39.98	49.98	50	Ja			BZ010_A	Zonebewakingsp	201074.62	457603.02	5	41.28	38.77	36.79	46.79	47	Ja	
BW009_A	51	201156.94	457622.24	5	44.69	37.71	37.27	47.27				BW009_A	51	201156.94	457622.24	5	44.69	37.71	37.27	47.27	47	Ja			BZ011_A	Zonebewakingsp	201067.22	457581.16	5	41.56	39.34	38.37	48.37	48	Ja	
BW010_A	51	201142.6	457632.67	5	41.29	36.85	36.34	46.34				BW010_A	51	201142.6	457632.67	5	41.29	36.85	36.34	46.34	46	Ja			BZ012_A	Zonebewakingsp	201046.41	457520.16	5	36.38	34.85	34.04	44.04	44	Ja	
BW011_A	51	201124.57	457603.83	5	41.68	37.73	37.05	47.05				BW011_A	51	201124.57	457603.83	5	41.68	37.73	37.05	47.05	47	Ja			BZ013_A	Zonebewakingsp	201020.35	457460.12	5	41.89	39.58	38.22	48.22	48	Ja	
BW012_A	51	201121.99	457629.31	5	41.76	36.53	35.99	45.99				BW012_A	51	201121.99	457629.31	5	41.76	36.53	35.99	45.99	46	Ja			BZ014_A	Zonebewakingsp	200999.39	457409.48	5	43.72	41.63	39.24	49.24	49	Ja	
BW013_A	51	201182.59	457594.31	5	46.86	39.61	39.19	49.19				BW013_A	51	201182.59	457594.31	5	46.86	39.61	39.19	49.19	49	Ja			BZ015_A	Zonebewakingsp	201001.05	457372.31	5	42.1	40.32	37.8	47.8	48	Ja	
BW014_A	52	201461.32	457543.22	5	46.32	41.59	41.29	51.29				BW014_A	52	201461.32	457543.22	5	46.32	41.59	41.29	51.29	51	Ja			BZ016_A	Zonebewakingsp	201007.84	457335.5	5	40.52	37.38	35.69	45.69	46	Ja	
BW015_A	58	201126.7	456768.75	1.5	47.32	44.51	43.59	53.59				BW015_A	58	201126.7	456768.75	1.5	47.32	44.51	43.59	53.59	54	Ja			BZ017_A	Zonebewakingsp	201006.02	457295.29	5	43.48	41.39	39.4	49.4	49	Ja	
BW016_A	57	201137.59	456770.48	1.5	44.18	42.05	41.85	51.85				BW016_A	57	201137.59	456770.48	1.5	44.18	42.05	41.85	51.85	52	Ja			BZ018_A	Zonebewakingsp	201016.64	457141.43	5	42.35	40.5	37	47	47	Ja	
BW017_A	53	201449.87	457556.15	5	47.47	43.48	43.2	53.2				BW017_A	53	201449.87	457556.15	5	47.47	43.48	43.2	53.2	53	Ja			BZ019_A	Zonebewakingsp	201031.66	457153.44	5	42.77	41.2	38.42	48.42	48	Ja	
BW018_A	52	201475.33	457557.14	5	37.41	34.58	34.25	44.25				BW018_A	52	201475.33	457557.14	5	37.41	34.58	34.25	44.25	44	Ja			BZ020_A	Zonebewakingsp	201033.85	457166.28	5	42.24	40.75	36.4	46.4	46	Ja	
BW019_A	52	201473.39	457549.35	5	37.07	33.08	32.61	42.61				BW019_A	52	201473.39	457549.35	5	37.07	33.08	32.61	42.61	43	Ja			BZ021_A	Zonebewakingsp	201033.03	457185.4	5	43.47	40.12	39.23	49.23	49	Ja	
BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52				BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52	51	Ja			BZ022_A	Zonebewakingsp	201029.48	457208.34	5	42.64	39.77	37.64	47.64	48	Ja	
BW021_A	51	201459.56	457434.27	1.5	37.26	35.46	35.14	45.14				BW021_A	51	201459.56	457434.27	1.5	37.26	35.46	35.14	45.14	45	Ja			BZ023_A	Zonebewakingsp	201027.27	457219.38	5	43.23	39.63	38	48	48	Ja	
BW021_B	51	201459.56	457434.27	5	35.82	33.42	33.01	43.01				BW021_B	51	201459.56	457434.27	5	35.82	33.42	33.01	43.01	43	Ja			BZ024_A	Zonebewakingsp	201012.82	457243.31	5	43.7	40.19	38.03	48.03	48	Ja	
BW022_A	54	201450.05	457438.57	1.5	46.53	42.87	42.4	52.4				BW022_A	54	201450.05	457438.57	1.5	46.53	42.87	42.4	52.4	52	Ja			BZ025_A	Zonebewakingsp	201008.45	457262.15	5	42.54	40.88	37.52	47.52	48	Ja	
BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79				BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79	54	Ja			BZ026_A	Zonebewakingsp	201007.42	457281.23	5	41.95	40.78	36.21	46.21	46	Ja	
BW023_A	52	200663.07	456435.15	5	41.62	40.84	38.24	48.24				BW023_A	52	200663.07	456435.15	5	41.62	40.84	38.24	48.24	48	Ja			BZ027_A	Zonebewakingsp	201400.16	456899.5	5	39.27	37.37	35.63	45.63	46	Ja	
BW024_A	51	201470.43	457403.65	1.5	35.44	33.9	33.43	43.43				BW024_A	51	201470.43	457403.65	1.5	35.44	33.9	33.43	43.43	43	Ja			BZ028_A	Zonebewakingsp	201399.8	456937.23	5	39.42	38.29	35.91	45.91	46	Ja	
BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82				BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82	44	Ja			BZ029_A	Zonebewakingsp	201399.21	456961.84	5	38.09	36.89	34.88	44.88	45	Ja	
BW025_A	51	201454.26	457373.43	1.5	40.14	38.95	38.82	48.82				BW025_A	51	201454.26	457373.43	1.5	40.14	38.95	38.82	48.82	49	Ja			BZ030_A	Zonebewakingsp	201402.01	457022.37	5	32.51	29.47	28.95	38.95	39	Ja	
BW025_B	51	201454.26	457373.43	5	42.44	40.58	40.31	50.31				BW025_B	51	201454.26	457373.43	5	42.44	40.58	40.31	50.31	50	Ja			BZ031_A	Zonebewakingsp	201434.51	457062.63	5	40.61	38.23	37.96	47.96	48	Ja	
BW026_A	56	201440.54	457377.34	1.5	48.36	42.47	42.29	52.29				BW026_A	56	201440.54	457377.34	1.5	48.36	42.47	42.29	52.29	52	Ja			BZ032_A	Zonebewakingsp	201461.74	457120.3	5	42.41	38.91	38.46	48.46	48	Ja	
BW026_B	56	201440.54	457377.34	5	49.7	43.72	43.54	53.54				BW026_B	56	201440.54	457377.34	5	49.7	43.72	43.54	53.54	54	Ja			BZ033_A	Zonebewakingsp	201472.96	457160.02	5	34.44	31.8	31.01	41.01	41	Ja	
BW027_A	53	201434.65	457338.48	1.5	43.34	38.73	38.58	48.58				BW027_A	53	201434.65	457338.48	1.5	43.34	38.73	38.58	48.58	49	Ja			BZ034_A	Zonebewakingsp	201508.2	457278.15	5	39.81	38.74	38.44	48.44	48	Ja	
BW027_B	53	201434.65	457338.48	5	44.59	40.54	40.3	50.3				BW027_B	53	201434.65	457338.48	5	44.59	40.54	40.3	50.3	50	Ja			BZ035_A	Zonebewakingsp	201531.35	457356.68	5	39.1	36.82	36.54	46.54	47	Ja	
BW028_A	56	201422.51	457340.99	1.5	48.91	42.88	42.6	52.6				BW028_A	56	201422.51	457340.99	1.5	48.91	42.88	42.6	52.6	53	Ja			BZ036_A	Zonebewakingsp	201539.12	457399.28	5	41.76	39.61	39.25	49.25	49	Ja	
BW028_B	56	201422.51	457340.99	5	50.96	44.4	44.12	54.12				BW028_B	56	201422.51	457340.99	5	50.96	44.4	44.12	54.12	54	Ja			BZ037_A	Zonebewakingsp	201528.82	457447.39	5	41.36	39.61	38.8	48.8	49	Ja	
BW029_A	58	201408.26	457294.62	1.5	51.12	44.67	44.56	54.56				BW029_A	58	201408.26	457294.62	1.5	51.12	44.67	44.56	54.56	55	Ja			BZ038_A	Zonebewakingsp	201522.7	457490.63	5	43.17	41.02	40.28	50.28	50	Ja	
BW029_B	58	201408.26	457294.62	4.5	52.84	45.7	45.59	55.59				BW029_B	58	201408.26	457294.62	4.5	52.84	45.7	45.59	55.59	56	Ja			BZ039_A	Zonebewakingsp	201515.43	457544.16	5	40.13	37.41	36.82	46.82	47	Ja	
BW030_A	56	201405.68	457286.03	1.5	49.39	42.32	42.12	52.12				BW030_A	56	201405.68	457286.03	1.5	49.39	42.32	42.12	52.12	52	Ja			BZ040_A	Zonebewakingsp	201507.85	457597.91	5	42.97	38.29	37.41	47.41	47	Ja	
BW030_B	56	201405.68	457286.03	4.5	51.13	43.88	43.68	53.68				BW030_B	56	201405.68	457286.03	4.5	51.13	43.88	43.68	53.68	54	Ja			BZ041_A	Zonebewakingsp	201500.8	457650.39	5	40.52	37.36	36.99	46.99	47	Ja	
BW031_A	51	201408.96	457268.05	1.5	39.06	36.49	36.13	46.13				BW031_A	51	201408.96	457268.05	1.5	39.06	36.49	36.13	46.13	46	Ja			BZ042_A	Zonebewakingsp	201420.91	457725.32	5	43.64	38.99	37.86	47.86	48	Ja	
BW031_B	51	201408.96	457268.05	5	40.8	39.13	38.86	48.86				BW031_B	51	201408.96	457268.05	5	40.8	39.13	38.86	48.86	49	Ja			BZ043_A	Zonebewakingsp	201384.13	457732.89	5	43.34	39.61	38.97	48.97	49	Ja	
BW032_A	56	201400.1	457270.72	1.5	45.79	41.06	40.66	50.66				BW032_A	56	201400.1	457270.72	1.5	45.79	41.06	40.66	50.66	51	Ja			BZ044_A	Zonebewakingsp	200990.6	457135.41	5	40.9	38.6	36.26	46.26	46	Ja	
BW032_B	56	201400.1	457270.72	5	47.45	42.48	42.02	52.02				BW032_B	56	201400.1	457270.72	5	47.45	42.48	42.02	52.02	52	Ja			BZ045_A	Zonebewakingsp	200967.85	457131.06	5	43.41	42.19	37.58	47.58	48	Ja	
BW033_A	53	201382.44	457218.33	5	46.68	41.28	40.6	50.6				BW033_A	53	201382.44	457218.33	5	46.68	41.28	40.6	50.6	51	Ja			BZ046_A	Zonebewakingsp	200932.67	457125.54	5	43.36	42.55	36.99	47.55	48	Ja	
BW034_A	51	201393.53	457215.04	5	40.28	36.07	35.7	45.7				BW034_A	51	201393.53	457215.04	5	40.28	36.07	35.7	45.7	46	Ja			BZ047_A	Zonebewakingsp	200882.69	457121.38	5	41.71	40.3	36.84	46.84	47	Ja	
BW035_A	54	201393.6	457221.27	5	47.38	40.03	39.61	49.61				BW035_A	54	201393.6	457221.27	5	47.38	40.03	39.61	49.61	50	Ja			BZ048_A	Zonebewakingsp	200833.66	457116.7	5	42.56	42.27	38.38	48.38	48	Ja	
BW036_A	52	201331.87	457182.04	5	48.71	38.92	38.98	48.98				BW036_A	52	201331.87	457182.04	5	48.71	38.92	38.98	48.98	49	Ja			BZ049_A	Zonebewakingsp	200769.24	457112.64	5	42.04	41.84	35.79	46.84	47	Ja	
BW037_A	52	201325.05	457162.4	5	43.04	39.56	37.12	47.12				BW037_A	52	201325.05	457162.4	5	43.04	39.56	37.12	47.12	47	Ja			BZ050_A	Zonebewakingsp	200676.71	457087.16	5	36.78	35.75	32.75	42.75	43	Ja	
BW038_A	51	201322.13	457152.38	5	45.15	39.93	38.67	48.67				BW038_A	51	201322.13	457152.38	5	45.15	39.93	38.67	48.67	49	Ja			BZ051_A	Zonebewakingsp	200594.4	457050.43	5	43.48	43.4	36.59	48.4	48	Ja	
BW039_A	51	201319.06	457139.14	5	45.89	40.54	39.26	49.26				BW039_A	51	201319.06	457139.14	5	45.89	40.54	39.26	49.26	49	Ja			BZ052_A	Zonebewakingsp	200499.72	457075.61	5	41.34	41.16	34.38	46.16	46	Ja	
BW040_A	52	201366.25	457172.82	5	45.13	39.39	39.11	49.11				BW040_A	52	201366.25	457172.82	5	45.13	39.39	39.11	49.11	49	Ja			BZ053_A	Zonebewakingsp	200462.7	456990.92	5	42.4	42.19	35.51	47.19	47	Ja	
BW041_A	51	201376.97	457166.03	5	41.74	39.46	39.04	49.04				BW041_A	51	201376.97	457166.03	5	41.74	39.46	39.04	49.04	49	Ja			BZ054_A	Zonebewakingsp	200466.37	456922.42	5	42.68	42.44	36.12	47.44	47	Ja	
BW042_A	51	201320.33	457130.68	5	46.33	41.18	40.49	50.49				BW042_A	51	201320.33	457130.68	5	46.33	41.18	40.49	50.49	50	Ja			BZ055_A	Zonebewakingsp	200458.7	456847.15	5	43.55	43.4	37.99	48.4	48	Ja	
BW043_A	51	201311.54	457119.52	5	45.4	39.87	38.96	48.96				BW043_A	51	201311.54	457119.52	5	45.4	39.87	38.96	48.96	49	Ja			BZ056_A	Zonebewakingsp	200449.68	456777.58	5	43.94	43.77	37.05	48.77	49	Ja	
BW044_A	52	201359.27	457153.57	5	43.62	39.49	38.58	48.58				BW044_A	52	201359.27	457153.57	5	43.62	39.49	38.58	48.58	49	Ja			BZ057_A	Zonebewakingsp	200439.36	456711.11	5	42.95	42.71	36.39	47.71	48	Ja	
BW045_A	51	201306.86	457071.25	5	38.02	37.25	34.26	44.26				BW045_A	51	201306.86	457071.25	5	38.02	37.25	34.26	44.26	44	Ja			BZ058_A	Zonebewakingsp	200427.18	456641.2	5	42.28	41.99	36.14	46.99	47	Ja	
BW046_A	51	201313.24	457077.57	5	35.32	33.38	31.98	41.98				BW046_A	51	201313.24	457077.57	5	35.32	33.38	31.98	41.98	42	Ja			BZ059_A	Zonebewakingsp	200456.31	456554.88	5	41.44	41.08	35.34	46.08	46	Ja	
BW047_A	51	201305.93	457081.79	5	45.26	41.2	40.29	50.29				BW047_A	51	201305.93	457081.79	5	45.26	41.2	40.29	50.29	50	Ja			BZ060_A	Zonebewakingsp	200483.49	456493.34	5	40.12	39.63	36.64	46.64	47	Ja	
BW048_A	51	201312.55	457090.16	5	42.66	37.13	36.93	46.93				BW048_A	51	201312.55	457090.16	5	42.66	37.13	36.93	46.93	47	Ja			BZ061_A	Zonebewakingsp	200551.04	456441.81	5	39.28	38.59	35.78	45.78	46	Ja	
BW049_A	51	201357.43	457145.91	5	42.98	39.42	38.57	48.57				BW049_A	51	201357.43	457145.91	5	42.98	39.42	38.57	48.57	49	Ja			BZ062_A	Zonebewakingsp	200624.38	456387.8	5	40.34	39.52	36.38	46.38	46	Ja	

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW051_A	51	201350.92	457128.58	5	42.36	39.21	38.81	48.81				BW051_A	51	201350.92	457128.58	5	42.36	39.21	38.81	48.81	49	Ja			BZ063_A	Zonebewakingsput	200681.37	456344.01	5	39.96	38.89	36.06	46.06	46	Ja	
BW052_A	51	201303.88	457057.52	5	39.24	37.65	35.1	45.1				BW052_A	51	201303.88	457057.52	5	39.24	37.65	35.1	45.1	45	Ja			BZ064_A	Zonebewakingsput	200772.14	456289.13	5	39.4	38.34	35.77	45.77	46	Ja	
BW053_A	51	201335.65	457054.57	1.5	40.59	37.04	36.38	46.38				BW053_A	51	201335.65	457054.57	1.5	40.59	37.04	36.38	46.38	46	Ja			BZ065_A	Zonebewakingsput	200842.85	456246.91	5	38.69	37.49	35.54	45.54	46	Ja	
BW053_B	51	201335.65	457054.57	5	42.46	39.5	38.5	48.5				BW053_B	51	201335.65	457054.57	5	42.46	39.5	38.5	48.5	48	Ja			BZ066_A	Zonebewakingsput	200925.69	456222.11	5	38.22	36.92	35.29	45.29	45	Ja	
BW054_A	51	201344.35	457051.18	1.5	32.7	31.45	30.47	40.47				BW054_A	51	201344.35	457051.18	1.5	32.7	31.45	30.47	40.47	40	Ja			BZ067_A	Zonebewakingsput	200997.46	456202.06	5	37.8	36.42	35	45	45	Ja	
BW054_B	51	201344.35	457051.18	5	40.87	39.14	38.4	48.4				BW054_B	51	201344.35	457051.18	5	40.87	39.14	38.4	48.4	48	Ja			BZ068_A	Zonebewakingsput	201083.42	456195.08	5	38.03	36.67	35.16	45.16	45	Ja	
BW055_A	51	201337.26	457049.05	1.5	37.48	35.41	34.29	44.29				BW055_A	51	201337.26	457049.05	1.5	37.48	35.41	34.29	44.29	44	Ja			BZ069_A	Zonebewakingsput	201156.83	456205.69	5	37.91	36.29	34.39	44.39	44	Ja	
BW055_B	51	201337.26	457049.05	5	38.51	37.34	35.65	45.65				BW055_B	51	201337.26	457049.05	5	38.51	37.34	35.65	45.65	46	Ja			BZ070_A	Zonebewakingsput	201232.44	456226.47	5	37.7	35.3	33.64	43.64	44	Ja	
BW056_A	51	201254.86	457031.28	1.5	40.62	35.62	35.35	45.35				BW056_A	51	201254.86	457031.28	1.5	40.62	35.62	35.35	45.35	45	Ja			BZ071_A	Zonebewakingsput	201286.39	456266.27	5	35	33.5	31.92	41.92	42	Ja	
BW056_B	51	201254.86	457031.28	5	42.39	37.32	37.09	47.09				BW056_B	51	201254.86	457031.28	5	42.39	37.32	37.09	47.09	47	Ja			BZ072_A	Zonebewakingsput	201335.67	456305.32	5	37.27	34.91	33.73	43.73	44	Ja	
BW057_A	51	201253.96	457019.26	1.5	29.19	26.64	25.95	35.95				BW057_A	51	201253.96	457019.26	1.5	29.19	26.64	25.95	35.95	36	Ja			BZ073_A	Zonebewakingsput	201373.91	456384.29	5	39.8	37.61	35.88	45.88	46	Ja	
BW057_B	51	201253.96	457019.26	5	35.48	33.43	32.95	42.95				BW057_B	51	201253.96	457019.26	5	35.48	33.43	32.95	42.95	43	Ja			BZ074_A	Zonebewakingsput	201433.17	456441.38	5	39.28	37.16	36.06	46.06	46	Ja	
BW058_A	51	201338.67	457021.52	1.5	34.71	32.54	32.1	42.1				BW058_A	51	201338.67	457021.52	1.5	34.71	32.54	32.1	42.1	42	Ja			BZ075_A	Zonebewakingsput	201463.7	456530.25	5	38.9	36.96	35.52	45.52	46	Ja	
BW058_B	51	201338.67	457021.52	5	39.53	37.05	35.92	45.92				BW058_B	51	201338.67	457021.52	5	39.53	37.05	35.92	45.92	46	Ja			BZ076_A	Zonebewakingsput	201472.98	456629.3	5	36.45	34.76	33.84	43.84	44	Ja	
BW059_A	51	201326.02	457024.36	1.5	40.12	37.78	36.76	46.76				BW059_A	51	201326.02	457024.36	1.5	40.12	37.78	36.76	46.76	47	Ja			BZ077_A	Zonebewakingsput	201442.92	456757.56	5	33.92	29.25	28.92	38.92	39	Ja	
BW059_B	51	201326.02	457024.36	5	41.55	39.5	38.11	48.11				BW059_B	51	201326.02	457024.36	5	41.55	39.5	38.11	48.11	48	Ja			BZ078_A	Zonebewakingsput	201433.57	456797.45	5	35.25	32.89	31.28	41.28	41	Ja	
BW060_A	51	201337.41	457029.38	1.5	37.72	33.88	33.42	43.42				BW060_A	51	201337.41	457029.38	1.5	37.72	33.88	33.42	43.42	43	Ja			BZ079_A	Zonebewakingsput	201426.03	456828.71	5	37.19	36.08	34.24	44.24	44	Ja	
BW061_A	51	201509.95	457551.32	5	37.39	35.51	34.97	44.97				BW061_A	51	201509.95	457551.32	5	37.39	35.51	34.97	44.97	45	Ja														
BW062_A	51	201502.07	457550.79	5	37.33	35.01	34.46	44.46				BW062_A	51	201502.07	457550.79	5	37.33	35.01	34.46	44.46	44	Ja														
BW063_A	51	201268.72	456993.66	1.5	32.67	29.78	28.32	38.32				BW063_A	51	201268.72	456993.66	1.5	32.67	29.78	28.32	38.32	38	Ja														
BW063_B	51	201268.72	456993.66	5	34.63	30.84	30.01	40.01				BW063_B	51	201268.72	456993.66	5	34.63	30.84	30.01	40.01	40	Ja														
BW064_A	51	201321.98	457002.29	1.5	39.6	36.32	35.74	45.74				BW064_A	51	201321.98	457002.29	1.5	39.6	36.32	35.74	45.74	46	Ja														
BW064_B	51	201321.98	457002.29	5	41.9	39.14	37.83	47.83				BW064_B	51	201321.98	457002.29	5	41.9	39.14	37.83	47.83	48	Ja														
BW065_A	51	201332.62	456998.36	1.5	35.11	32.86	32.53	42.53				BW065_A	51	201332.62	456998.36	1.5	35.11	32.86	32.53	42.53	43	Ja														
BW065_B	51	201332.62	456998.36	5	41.44	38.3	37.85	47.85				BW065_B	51	201332.62	456998.36	5	41.44	38.3	37.85	47.85	48	Ja														
BW066_A	51	201326.45	456997.24	5	38.7	37.53	35.4	45.4				BW066_A	51	201326.45	456997.24	5	38.7	37.53	35.4	45.4	45	Ja														
BW067_A	51	201318.14	456961.87	1.5	35.31	33.26	32.25	42.25				BW067_A	51	201318.14	456961.87	1.5	35.31	33.26	32.25	42.25	42	Ja														
BW067_B	51	201318.14	456961.87	5	37.25	34.53	34.17	44.17				BW067_B	51	201318.14	456961.87	5	37.25	34.53	34.17	44.17	44	Ja														
BW068_A	51	201306.33	456965.98	1.5	40.45	37.19	36.41	46.41				BW068_A	51	201306.33	456965.98	1.5	40.45	37.19	36.41	46.41	46	Ja														
BW068_B	51	201306.33	456965.98	5	42.69	39.43	38.19	48.19				BW068_B	51	201306.33	456965.98	5	42.69	39.43	38.19	48.19	48	Ja														
BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66				BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66	46	Ja														
BW069_B	51	201235.34	456910.27	5	38.62	36.45	36.2	46.2				BW069_B	51	201235.34	456910.27	5	38.62	36.45	36.2	46.2	46	Ja														
BW070_A	51	201237.63	456918.48	5	37.99	32.94	32.5	42.5				BW070_A	51	201237.63	456918.48	5	37.99	32.94	32.5	42.5	42	Ja														
BW071_A	51	201222.31	456909.42	1.5	38.06	37.27	35.93	45.93				BW071_A	51	201222.31	456909.42	1.5	38.06	37.27	35.93	45.93	46	Ja														
BW071_B	51	201222.31	456909.42	5	39.76	39.53	37.02	47.02				BW071_B	51	201222.31	456909.42	5	39.76	39.53	37.02	47.02	47	Ja														
BW072_A	52	201229.43	456903.46	1.5	38.12	36.35	36.08	46.08				BW072_A	52	201229.43	456903.46	1.5	38.12	36.35	36.08	46.08	46	Ja														
BW072_B	52	201229.43	456903.46	5	39.11	37.1	36.85	46.85				BW072_B	52	201229.43	456903.46	5	39.11	37.1	36.85	46.85	47	Ja														
BW073_A	51	201211.37	456892.77	1.5	37.05	35.83	35.26	45.26				BW073_A	51	201211.37	456892.77	1.5	37.05	35.83	35.26	45.26	45	Ja														
BW073_B	51	201211.37	456892.77	5	40.83	38.02	37.69	47.69				BW073_B	51	201211.37	456892.77	5	40.83	38.02	37.69	47.69	48	Ja														
BW074_A	51	201213.57	456885.54	1.5	38.69	37.16	36.91	46.91				BW074_A	51	201213.57	456885.54	1.5	38.69	37.16	36.91	46.91	47	Ja														
BW074_B	51	201213.57	456885.54	5	39.91	38.49	38.28	48.28				BW074_B	51	201213.57	456885.54	5	39.91	38.49	38.28	48.28	48	Ja														
BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56				BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56	48	Ja														
BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55				BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55	49	Ja														
BW076_A	51	201190.3	456873.11	1.5	38.6	37.17	35.98	45.98				BW076_A	51	201190.3	456873.11	1.5	38.6	37.17	35.98	45.98	46	Ja														
BW076_B	51	201190.3	456873.11	5	40.76	39.65	37.47	47.47				BW076_B	51	201190.3	456873.11	5	40.76	39.65	37.47	47.47	47	Ja														
BW077_A	55	200789.67	456460.89	5	43.74	42.53	41	51				BW077_A	55	200789.67	456460.89	5	43.74	42.53	41	51	51	Ja														
BW078_A	55	200779.51	456459.55	5	42.72	41.69	39.85	49.85				BW078_A	55	200779.51	456459.55	5	42.72	41.69	39.85	49.85	50	Ja														
BW079_A	51	201177.48	456834.51	1.5	37.91	35.2	34.82	44.82				BW079_A	51	201177.48	456834.51	1.5	37.91	35.2	34.82	44.82	45	Ja														
BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12				BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12	49	Ja														
BW081_A	55	201448.51	457407.83	5	45.94	43.74	43.53	53.53				BW081_A	55	201448.51	457407.83	5	45.94	43.74	43.53	53.53	54	Ja														
BW082_A	55	201046.41	456339.32	5	42.02	40.92	39.46	49.46				BW082_A	55	201046.41	456339.32	5	42.02	40.92	39.46	49.46	49	Ja														
BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.64	51.64				BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.64	51.64	52	Ja														
BW084_A	52	201196.45	456300.81	5	39.12	36.44	34.25	44.25				BW084_A	52	201196.45	456300.81	5	39.12	36.44	34.25	44.25	44	Ja														
BW085_A	51	200938.63	457088.55	5	40.61	39.79	36.15	46.15				BW085_A	51	200938.63	457088.55	5	40.61	39.79	36.15	46.15	46	Ja														
BW086_A	51	200947.64	457070.84	5	41.07	39.9	36.26	46.26				BW086_A	51	200947.64	457070.84	5	41.07	39.9	36.26	46.26	46	Ja														
BW087_A	51	200920.76	457068.3	5	41.3	41	34.71	46				BW087_A	51	200920.76	457068.3	5	41.3	41	34.71	46	46	Ja														
BW088_A	52	200952.38	457003.59	5	42.65	42.41	36.13	47.41				BW088_A	52	200952.38	457003.59	5	42.65	42.41	36.13	47.41	47	Ja														
BW089_A	54	200953.89	457016.97	1.5	36.36	34.09	32.72	42.72				BW089_A	54	200953.89	457016.97	1.5	36.36	34.09	32.72	42.72	43	Ja														
BW089_B	54	200953.89	457016.97	5	39.19	36.12	34.96	44.96				BW089_B	54	200953.89	457016.97	5	39.19	36.12	34.96	44.96	45	Ja														
BW089_C	54	200953.89	457016.97	8	45.7	44.69	39.83	49.83				BW089_C	54	200953.89	457016.97	8	45.7	44.69	39.83	49.83	50	Ja														
BW090_A	54	200969.13	456953.37	5	41.18	40.75	38.49	48.49				BW090_A	54	200969.13	456953.37	5	41.18	40.75	38.49	48.49	48	Ja														
BW091_A	55	200879.93	456458.92	5	42.85	42.06	40.98	50.98				BW091_A	55	200879.93	456458.92	5	42.85	42.06	40.98	50.98	51	Ja														
BW092_A	51	200876.89	456451.64	5	30.94	29.61	27.98	37.98				BW092_A	51	200876.89	456451.64	5	30.94	29.61	27.98	37.98	38	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW093_A	55	200900.35	456434.79	5	43.13	42.75	42.01	52.01				BW093_A	55	200900.35	456434.79	5	43.13	42.75	42.01	52.01	52	Ja													
BW094_A	55	200895.18	456435.21	5	41.1	40.39	39.18	49.18				BW094_A	55	200895.18	456435.21	5	41.1	40.39	39.18	49.18	49	Ja													
BW095_A	55	200973.8	456388.25	5	43.43	42.53	41.58	51.58				BW095_A	55	200973.8	456388.25	5	43.43	42.53	41.58	51.58	52	Ja													
BW096_A	55	201011.04	456363.05	5	43.09	42.03	40.92	50.92				BW096_A	55	201011.04	456363.05	5	43.09	42.03	40.92	50.92	51	Ja													
BW097_A	59	200615.99	456719.8	5	51.26	51.2	42.67	56.2				BW097_A	59	200615.99	456719.8	5	51.26	51.2	42.67	56.2	56	Ja													
BW098_A	59	200627.44	456703.26	5	49.22	49.17	41.2	54.17				BW098_A	59	200627.44	456703.26	5	49.22	49.17	41.2	54.17	54	Ja													
BW099_A	51	200482.92	456888.11	5	42.31	42.07	35.8	47.07				BW099_A	51	200482.92	456888.11	5	42.31	42.07	35.8	47.07	47	Ja													
BW100_A	51	200499.14	456872.63	5	39.76	39.4	33.87	44.4				BW100_A	51	200499.14	456872.63	5	39.76	39.4	33.87	44.4	44	Ja													
BW101_A	52	200521.52	456865.75	5	44.01	43.82	37.09	48.82				BW101_A	52	200521.52	456865.75	5	44.01	43.82	37.09	48.82	49	Ja													
BW102_A	53	200545.57	456835.26	5	46.76	46.65	39.8	51.65				BW102_A	53	200545.57	456835.26	5	46.76	46.65	39.8	51.65	52	Ja													
BW103_A	51	201048	457410.18	5	43.4	39.89	39.41	49.41				BW103_A	51	201048	457410.18	5	43.4	39.89	39.41	49.41	49	Ja													
BW104_A	51	201035.82	457435.75	5	42.49	39.51	37.58	47.58				BW104_A	51	201035.82	457435.75	5	42.49	39.51	37.58	47.58	48	Ja													
BW105_A	51	201021.47	457418.97	5	40.89	38.39	37.67	47.67				BW105_A	51	201021.47	457418.97	5	40.89	38.39	37.67	47.67	48	Ja													
BW106_A	55	201237.1	456344.54	5	38.4	35.51	33.68	43.68				BW106_A	55	201237.1	456344.54	5	38.4	35.51	33.68	43.68	44	Ja													
BW107_A	52	201277.66	456339.07	5	35.87	33.78	32.33	42.33				BW107_A	52	201277.66	456339.07	5	35.87	33.78	32.33	42.33	42	Ja													
BW108_A	51	201278.26	456309.14	5	34.35	32.34	30.94	40.94				BW108_A	51	201278.26	456309.14	5	34.35	32.34	30.94	40.94	41	Ja													
BW109_A	51	201239.49	456283.92	5	37.44	35.36	33.42	43.42				BW109_A	51	201239.49	456283.92	5	37.44	35.36	33.42	43.42	43	Ja													
BW110_A	51	201184.25	457103.89	5	41.03	38.46	38.1	48.1				BW110_A	51	201184.25	457103.89	5	41.03	38.46	38.1	48.1	48	Ja													
BW111_A	51	201183.68	457096.49	5	39.57	38.96	35.29	45.29				BW111_A	51	201183.68	457096.49	5	39.57	38.96	35.29	45.29	45	Ja													
BW112_A	51	200613.93	457045.55	5	42.83	42.65	35.71	47.65				BW112_A	51	200613.93	457045.55	5	42.83	42.65	35.71	47.65	48	Ja													
BW113_A	51	201132.07	457137.91	5	45.08	39.67	39.48	49.48				BW113_A	51	201132.07	457137.91	5	45.08	39.67	39.48	49.48	49	Ja													
BW114_A	51	201131.59	457130.67	5	38.99	37.58	33.94	43.94				BW114_A	51	201131.59	457130.67	5	38.99	37.58	33.94	43.94	44	Ja													
BW115_A	51	201000.16	457113.55	5	37.99	35.56	34.79	44.79				BW115_A	51	201000.16	457113.55	5	37.99	35.56	34.79	44.79	45	Ja													
BW116_A	51	201000.88	457107.15	5	41.35	41.08	35.05	46.08				BW116_A	51	201000.88	457107.15	5	41.35	41.08	35.05	46.08	46	Ja													
BW117_A	51	201112.37	457139.22	5	43.29	39.27	39.06	49.06				BW117_A	51	201112.37	457139.22	5	43.29	39.27	39.06	49.06	49	Ja													
BW118_A	51	201111.74	457131.99	5	39.96	38.3	34.76	44.76				BW118_A	51	201111.74	457131.99	5	39.96	38.3	34.76	44.76	45	Ja													
BW119_A	51	201179.43	457135.3	5	43.51	38.72	38.74	48.74				BW119_A	51	201179.43	457135.3	5	43.51	38.72	38.74	48.74	49	Ja													
BW120_A	51	201178.6	457126.89	5	38.82	37.59	36.14	46.14				BW120_A	51	201178.6	457126.89	5	38.82	37.59	36.14	46.14	46	Ja													
BW121_A	51	201097.18	457132.75	5	41.71	40.72	36.3	46.3				BW121_A	51	201097.18	457132.75	5	41.71	40.72	36.3	46.3	46	Ja													
BW122_A	51	201097.94	457142.13	5	41.91	38.52	37.9	47.9				BW122_A	51	201097.94	457142.13	5	41.91	38.52	37.9	47.9	48	Ja													
BW123_A	51	201041.65	457131.79	5	37.51	37.07	32.97	42.97				BW123_A	51	201041.65	457131.79	5	37.51	37.07	32.97	42.97	43	Ja													
BW124_A	51	201040.77	457138.18	5	43.01	40.25	38.99	48.99				BW124_A	51	201040.77	457138.18	5	43.01	40.25	38.99	48.99	49	Ja													
BW125_A	51	200965.81	457106.53	5	41.78	41.57	35.35	46.57				BW125_A	51	200965.81	457106.53	5	41.78	41.57	35.35	46.57	47	Ja													
BW126_A	51	200964.21	457112.98	5	41.79	39.33	35.36	45.36				BW126_A	51	200964.21	457112.98	5	41.79	39.33	35.36	45.36	45	Ja													
BW127_A	51	201010.88	457137.63	5	40.93	38.15	36.15	46.15				BW127_A	51	201010.88	457137.63	5	40.93	38.15	36.15	46.15	46	Ja													
BW128_A	51	201011.38	457131.05	5	40.38	39.03	35.9	45.9				BW128_A	51	201011.38	457131.05	5	40.38	39.03	35.9	45.9	46	Ja													
BW129_A	51	200897.14	457096.28	5	41.87	41.59	36.51	46.59				BW129_A	51	200897.14	457096.28	5	41.87	41.59	36.51	46.59	47	Ja													
BW130_A	51	200868.42	457100.32	5	41.65	41.42	35.66	46.42				BW130_A	51	200868.42	457100.32	5	41.65	41.42	35.66	46.42	46	Ja													
BW131_A	51	201152.11	457108.92	5	35.76	33.3	32.58	42.58				BW131_A	51	201152.11	457108.92	5	35.76	33.3	32.58	42.58	43	Ja													
BW132_A	51	201151.54	457099.72	5	39.59	39.26	35	45				BW132_A	51	201151.54	457099.72	5	39.59	39.26	35	45	45	Ja													
BW133_A	51	200808.9	457092.61	5	36.64	36.24	32.19	42.19				BW133_A	51	200808.9	457092.61	5	36.64	36.24	32.19	42.19	42	Ja													
BW134_A	51	201130.68	457110.56	5	38.52	33.28	32.46	42.46				BW134_A	51	201130.68	457110.56	5	38.52	33.28	32.46	42.46	42	Ja													
BW135_A	51	201131.41	457101.28	5	39.04	38.62	34.6	44.6				BW135_A	51	201131.41	457101.28	5	39.04	38.62	34.6	44.6	45	Ja													
BW136_A	51	200775.02	457088.88	5	43.4	43.23	36.85	48.23				BW136_A	51	200775.02	457088.88	5	43.4	43.23	36.85	48.23	48	Ja													
BW137_A	51	201107.48	457111.8	5	40.77	37.14	36.74	46.74				BW137_A	51	201107.48	457111.8	5	40.77	37.14	36.74	46.74	47	Ja													
BW138_A	51	201106.88	457102.57	5	38.16	37.34	35.52	45.52				BW138_A	51	201106.88	457102.57	5	38.16	37.34	35.52	45.52	46	Ja													
BW139_A	52	200732.76	457069.81	5	43.07	42.88	37.75	47.88				BW139_A	52	200732.76	457069.81	5	43.07	42.88	37.75	47.88	48	Ja													
BW140_A	51	201035.33	457114.51	5	40.37	38.22	35.9	45.9				BW140_A	51	201035.33	457114.51	5	40.37	38.22	35.9	45.9	46	Ja													
BW141_A	51	201036	457107.81	5	41.2	40.98	35.35	45.98				BW141_A	51	201036	457107.81	5	41.2	40.98	35.35	45.98	46	Ja													
BW142_A	51	200737.62	457102.72	5	41.34	41.07	35.42	46.07				BW142_A	51	200737.62	457102.72	5	41.34	41.07	35.42	46.07	46	Ja													
BW143_A	51	200700.32	457060.67	5	43.67	43.62	37.74	48.62				BW143_A	51	200700.32	457060.67	5	43.67	43.62	37.74	48.62	49	Ja													
BW144_A	51	200678.23	457050.82	5	44.44	44.32	38.39	49.32				BW144_A	51	200678.23	457050.82	5	44.44	44.32	38.39	49.32	49	Ja													
BW145_A	51	201153.77	457140.06	5	44.36	38.87	38.66	48.66				BW145_A	51	201153.77	457140.06	5	44.36	38.87	38.66	48.66	49	Ja													
BW146_A	51	201152.89	457129.11	5	37.66	36.55	35.16	45.16				BW146_A	51	201152.89	457129.11	5	37.66	36.55	35.16	45.16	45	Ja													
BW147_A	51	200656.6	457040.17	5	42.97	42.73	37.61	47.73				BW147_A	51	200656.6	457040.17	5	42.97	42.73	37.61	47.73	48	Ja													
BW148_A	51	200681.29	457079.25	5	42.09	41.85	36.35	46.85				BW148_A	51	200681.29	457079.25	5	42.09	41.85	36.35	46.85	47	Ja													
BW149_A	52	200631.05	457026.46	5	42.06	41.77	35.98	46.77				BW149_A	52	200631.05	457026.46	5	42.06	41.77	35.98	46.77	47	Ja													
BW150_A	52	200618.25	457014.58	5	44.41	44.27	37.35	49.27				BW150_A	52	200618.25	457014.58	5	44.41	44.27	37.35	49.27	49	Ja													
BW151_A	51	200654.26	457066.49	5	40.4	39.92	34.81	44.92				BW151_A	51	200654.26	457066.49	5	40.4	39.92	34.81	44.92	45	Ja													
BW152_A	52	200537.7	456508.38	5	41.24	40.85	37.12	47.12				BW152_A	52	200537.7	456508.38	5	41.24	40.85	37.12	47.12	47	Ja													
BW153_A	51	200489.28	456514.64	5	39.82	39.18	36.53	46.53				BW153_A	51	200489.28	456514.64	5	39.82	39.18	36.53	46.53	47	Ja													
BW154_A	57	200635.32	456652.37	5	42.98	42.36	40.43	50.43				BW154_A	57	200635.32	456652.37	5	42.98	42.36	40.43	50.43	50	Ja													
BW155_A	55	200594.26	456612.13	5	43.55	43.24	39.23	49.23				BW155_A	55	200594.26	456612.13	5	43.55	43.24	39.23	49.23	49	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW156_A	55	200579.75	456595.87	5	40.22	39.61	37.38	47.38				BW156_A	55	200579.75	456595.87	5	40.22	39.61	37.38	47.38	47	Ja													
BW157_A	51	201080.05	456903.03	1.5	35.98	34.14	33.54	43.54				BW157_A	51	201080.05	456903.03	1.5	35.98	34.14	33.54	43.54	44	Ja													
BW157_B	51	201080.05	456903.03	5	43.13	41.71	40.25	50.25				BW157_B	51	201080.05	456903.03	5	43.13	41.71	40.25	50.25	50	Ja													
BW158_A	58	201038.1	456882.75	1.5	43.37	43.12	42.45	52.45				BW158_A	58	201038.1	456882.75	1.5	43.37	43.12	42.45	52.45	52	Ja													
BW158_B	58	201038.1	456882.75	5	47.59	47.43	46.91	56.91				BW158_B	58	201038.1	456882.75	5	47.59	47.43	46.91	56.91	57	Ja													
BW159_A	56	201045.34	456877.87	1.5	42.18	41.94	41.66	51.66				BW159_A	56	201045.34	456877.87	1.5	42.18	41.94	41.66	51.66	52	Ja													
BW159_B	56	201045.34	456877.87	5	46.32	46.07	45.89	55.89				BW159_B	56	201045.34	456877.87	5	46.32	46.07	45.89	55.89	56	Ja													
BW160_A	52	201131.16	456927.62	1.5	39.25	38.17	35.73	45.73				BW160_A	52	201131.16	456927.62	1.5	39.25	38.17	35.73	45.73	46	Ja													
BW160_B	52	201131.16	456927.62	5	42.15	41.2	38.92	48.92				BW160_B	52	201131.16	456927.62	5	42.15	41.2	38.92	48.92	49	Ja													
BW161_A	51	201137.08	456933.63	1.5	35.77	34.28	33.88	43.88				BW161_A	51	201137.08	456933.63	1.5	35.77	34.28	33.88	43.88	44	Ja													
BW161_B	51	201137.08	456933.63	5	38.49	35.41	34.77	44.77				BW161_B	51	201137.08	456933.63	5	38.49	35.41	34.77	44.77	45	Ja													
BW162_A	53	201098.9	456905.8	1.5	36.56	36.02	34.64	44.64				BW162_A	53	201098.9	456905.8	1.5	36.56	36.02	34.64	44.64	45	Ja													
BW162_B	53	201098.9	456905.8	5	42.21	41.5	39.32	49.32				BW162_B	53	201098.9	456905.8	5	42.21	41.5	39.32	49.32	49	Ja													
BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45				BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45	43	Ja													
BW163_B	51	201107.96	456910.45	5	36.23	33.55	33.02	43.02				BW163_B	51	201107.96	456910.45	5	36.23	33.55	33.02	43.02	43	Ja													
BW164_A	51	201286.64	457690.03	1.5	37.99	28.05	26.99	37.99				BW164_A	51	201286.64	457690.03	1.5	37.99	28.05	26.99	37.99	38	Ja													
BW164_B	51	201286.64	457690.03	5	49.24	37.8	36.95	49.24				BW164_B	51	201286.64	457690.03	5	49.24	37.8	36.95	49.24	49	Ja													
BW165_A	51	201268.26	457677.38	1.5	45.12	33.51	31.26	45.12				BW165_A	51	201268.26	457677.38	1.5	45.12	33.51	31.26	45.12	45	Ja													
BW165_B	51	201268.26	457677.38	5	48.25	37.38	35.31	48.25				BW165_B	51	201268.26	457677.38	5	48.25	37.38	35.31	48.25	48	Ja													
BW166_A	52	201292.17	457667.76	1.5	49.2	34.91	33.53	49.2				BW166_A	52	201292.17	457667.76	1.5	49.2	34.91	33.53	49.2	49	Ja													
BW166_B	52	201292.17	457667.76	5	52.09	38.18	36.86	52.09				BW166_B	52	201292.17	457667.76	5	52.09	38.18	36.86	52.09	52	Ja													
BW167_A	54	201193.44	457559.78	5	49.64	42.15	40.97	50.97				BW167_A	54	201193.44	457559.78	5	49.64	42.15	40.97	50.97	51	Ja													
BW168_A	56	201170.65	457529.87	5	49.83	44.75	44.17	54.17				BW168_A	56	201170.65	457529.87	5	49.83	44.75	44.17	54.17	54	Ja													
BW169_A	55	201146.32	457508.61	5	47.83	44.29	43.52	53.52				BW169_A	55	201146.32	457508.61	5	47.83	44.29	43.52	53.52	54	Ja													
BW170_A	53	201089.86	457403.61	5	43.22	39.59	39.3	49.3				BW170_A	53	201089.86	457403.61	5	43.22	39.59	39.3	49.3	49	Ja													
BW171_A	54	201135.17	457499.29	5	46.77	43.32	42.45	52.45				BW171_A	54	201135.17	457499.29	5	46.77	43.32	42.45	52.45	52	Ja													
BW172_A	52	201074.47	457387.05	5	44.07	40.19	39.9	49.9				BW172_A	52	201074.47	457387.05	5	44.07	40.19	39.9	49.9	50	Ja													
BW173_A	54	201121.78	457489	5	45.71	42.3	41.17	51.17				BW173_A	54	201121.78	457489	5	45.71	42.3	41.17	51.17	51	Ja													
BW174_A	52	201065.47	457361.84	5	43.88	41.27	39.06	49.06				BW174_A	52	201065.47	457361.84	5	43.88	41.27	39.06	49.06	49	Ja													
BW175_A	53	201105.15	457482.43	5	43.48	41.04	40.41	50.41				BW175_A	53	201105.15	457482.43	5	43.48	41.04	40.41	50.41	50	Ja													
BW176_A	51	201053.19	457348.14	5	43.75	41.51	39.43	49.43				BW176_A	51	201053.19	457348.14	5	43.75	41.51	39.43	49.43	49	Ja													
BW177_A	51	201038.44	457338.84	5	39.07	37.02	35.64	45.64				BW177_A	51	201038.44	457338.84	5	39.07	37.02	35.64	45.64	46	Ja													
BW178_A	51	201031.09	457326.17	5	43.31	41.46	38.84	48.84				BW178_A	51	201031.09	457326.17	5	43.31	41.46	38.84	48.84	49	Ja													
BW179_A	51	201035.57	457386.61	5	43.42	41.09	38.99	48.99				BW179_A	51	201035.57	457386.61	5	43.42	41.09	38.99	48.99	49	Ja													
BW180_A	51	201017.04	457315.94	5	42.95	41.24	38.41	48.41				BW180_A	51	201017.04	457315.94	5	42.95	41.24	38.41	48.41	48	Ja													
BW181_A	51	201029.74	457378.68	5	43.17	41.18	39.07	49.07				BW181_A	51	201029.74	457378.68	5	43.17	41.18	39.07	49.07	49	Ja													
BW182_A	53	201229.22	457632.17	5	52.73	39.54	38.9	52.73				BW182_A	53	201229.22	457632.17	5	52.73	39.54	38.9	52.73	53	Ja													
BW183_A	53	201230.01	457635.62	5	51.98	39.33	38.8	51.98				BW183_A	53	201230.01	457635.62	5	51.98	39.33	38.8	51.98	52	Ja													
BW184_A	53	201227.91	457628.53	5	52.53	39.54	38.92	52.53				BW184_A	53	201227.91	457628.53	5	52.53	39.54	38.92	52.53	53	Ja													
BW185_A	51	201012.69	457360.1	5	42.26	40.71	37.87	47.87				BW185_A	51	201012.69	457360.1	5	42.26	40.71	37.87	47.87	48	Ja													
BW186_A	54	201221.12	457607.91	5	52.99	39.72	38.96	52.99				BW186_A	54	201221.12	457607.91	5	52.99	39.72	38.96	52.99	53	Ja													
BW187_A	53	201206.3	457582.79	5	50.22	40.6	39.98	50.22				BW187_A	53	201206.3	457582.79	5	50.22	40.6	39.98	50.22	50	Ja													
BW188_A	51	201334.81	456376.1	5	39.11	37.04	35.89	45.89				BW188_A	51	201334.81	456376.1	5	39.11	37.04	35.89	45.89	46	Ja													
BW189_A	51	201193.43	457670.52	5	47.07	40.34	39.27	49.27				BW189_A	51	201193.43	457670.52	5	47.07	40.34	39.27	49.27	49	Ja													
BW190_A	51	201394.92	457130.03	1.5	37.75	36.36	36.18	46.18				BW190_A	51	201394.92	457130.03	1.5	37.75	36.36	36.18	46.18	46	Ja													
BW190_B	51	201394.92	457130.03	5	41.1	39.75	39.63	49.63				BW190_B	51	201394.92	457130.03	5	41.1	39.75	39.63	49.63	50	Ja													
BW191_A	51	201391.76	457124.85	1.5	38.28	37.34	36.62	46.62				BW191_A	51	201391.76	457124.85	1.5	38.28	37.34	36.62	46.62	47	Ja													
BW191_B	51	201391.76	457124.85	5	40.24	39.19	38.36	48.36				BW191_B	51	201391.76	457124.85	5	40.24	39.19	38.36	48.36	48	Ja													
BW192_A	51	201433.06	457109.46	1.5	31.38	29.18	28.53	38.53				BW192_A	51	201433.06	457109.46	1.5	31.38	29.18	28.53	38.53	39	Ja													
BW192_B	51	201433.06	457109.46	5	35.4	34.5	31.1	41.1				BW192_B	51	201433.06	457109.46	5	35.4	34.5	31.1	41.1	41	Ja													
BW193_A	51	201430.55	457117.54	1.5	39.69	37.46	36.98	46.98				BW193_A	51	201430.55	457117.54	1.5	39.69	37.46	36.98	46.98	47	Ja													
BW193_B	51	201430.55	457117.54	5	42.75	39.24	38.11	48.11				BW193_B	51	201430.55	457117.54	5	42.75	39.24	38.11	48.11	48	Ja													
BW194_A	51	201356.4	457067.57	1.5	36.38	35.11	34.86	44.86				BW194_A	51	201356.4	457067.57	1.5	36.38	35.11	34.86	44.86	45	Ja													
BW194_B	51	201356.4	457067.57	5	38.32	36.74	35.27	45.27				BW194_B	51	201356.4	457067.57	5	38.32	36.74	35.27	45.27	45	Ja													
BW195_A	51	201352.87	457075.99	1.5	39.91	37.48	36.96	46.96				BW195_A	51	201352.87	457075.99	1.5	39.91	37.48	36.96	46.96	47	Ja													
BW195_B	51	201352.87	457075.99	5	41.26	39.1	37.93	47.93				BW195_B	51	201352.87	457075.99	5	41.26	39.1	37.93	47.93	48	Ja													
BW196_A	51	201451.7	457123.49	1.5	38.28	35.06	33.2	43.2				BW196_A	51	201451.7	457123.49	1.5	38.28	35.06	33.2	43.2	43	Ja													
BW196_B	51	201451.7	457123.49	5	40.78	37.32	35.42	45.42				BW196_B	51	201451.7	457123.49	5	40.78	37.32	35.42	45.42	45	Ja													
BW197_A	51	201456.2	457112.55	1.5	35.14	33.05	32.16	42.16				BW197_A	51	201456.2	457112.55	1.5	35.14	33.05	32.16	42.16	42	Ja													
BW197_B	51	201456.2	457112.55	5	39.57	37.63	36.01	46.01				BW197_B	51	201456.2	457112.55	5	39.57	37.63	36.01	46.01	46	Ja													
BW198_A	53	201115.55	457551.51	5	44.45	41.89	40.97	50.97				BW198_A	53	201115.55	457551.51	5	44.45	41.89	40.97	50.97	51	Ja													
BW199_A	52	201126.7	457575.29	5	43.74	40.07	39.54	49.54				BW199_A	52	201126.7	457575.29	5	43.74	40.07	39.54	49.54	50	Ja													
BW200_A	53	201160.13	457575.5	5	46.92	41.03	40.77	50.77				BW200_A	53	201160.13	457575.5	5	46.92	41.03	40.77	50.77	51	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW201_A	51	201141.8	457553.36	5	46.26	41.69	41.43	51.43				BW201_A	51	201141.8	457553.36	5	46.26	41.69	41.43	51.43	51	Ja													
BW202_A	51	201072.36	457524.05	5	45.05	41.83	40.75	50.75				BW202_A	51	201072.36	457524.05	5	45.05	41.83	40.75	50.75	51	Ja													
BW204_A	51	201092.13	457348.63	5	45.29	40.65	40.36	50.36				BW204_A	51	201092.13	457348.63	5	45.29	40.65	40.36	50.36	50	Ja													
BW205_A	52	201081.75	457320.32	5	45.21	40.51	40.24	50.24				BW205_A	52	201081.75	457320.32	5	45.21	40.51	40.24	50.24	50	Ja													
BW208_A	51	201070.61	457287.86	5	45.11	39.98	39.69	49.69				BW208_A	51	201070.61	457287.86	5	45.11	39.98	39.69	49.69	50	Ja													
BW211_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32				BW211_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32	49	Ja													
BW213_A	51	201081.46	457163.52	5	41.56	38.69	38.38	48.38				BW213_A	51	201081.46	457163.52	5	41.56	38.69	38.38	48.38	48	Ja													
BW214_A	51	201081.46	457143.38	5	43.02	40.75	38.32	48.32				BW214_A	51	201081.46	457143.38	5	43.02	40.75	38.32	48.32	48	Ja													
BW215_A	53	201097.76	457378.31	5	44.9	40.56	40.22	50.22				BW215_A	53	201097.76	457378.31	5	44.9	40.56	40.22	50.22	50	Ja													
BW216_A	51	201074.84	457093.88	5	39.86	39.25	36.63	46.63				BW216_A	51	201074.84	457093.88	5	39.86	39.25	36.63	46.63	47	Ja													
BW217_A	51	201080.4	457108.23	5	41.22	37.64	37.27	47.27				BW217_A	51	201080.4	457108.23	5	41.22	37.64	37.27	47.27	47	Ja													
BW219_A	51	201085.75	457035.94	5	40.87	40.35	37.47	47.47				BW219_A	51	201085.75	457035.94	5	40.87	40.35	37.47	47.47	47	Ja													
BW220_A	51	201091.43	457039.42	5	39.42	36.51	36.21	46.21				BW220_A	51	201091.43	457039.42	5	39.42	36.51	36.21	46.21	46	Ja													
BW221_A	51	201094.39	457360.71	5	45.43	40.44	40.18	50.18				BW221_A	51	201094.39	457360.71	5	45.43	40.44	40.18	50.18	50	Ja													
BW222_A	51	201096.22	457002.08	5	40.98	40.35	37.82	47.82				BW222_A	51	201096.22	457002.08	5	40.98	40.35	37.82	47.82	48	Ja													
BW223_A	51	201101.42	457006.88	5	39.96	36.88	36.51	46.51				BW223_A	51	201101.42	457006.88	5	39.96	36.88	36.51	46.51	47	Ja													
BW225_A	51	201024.09	457277.16	5	42.66	38.59	38.15	48.15				BW225_A	51	201024.09	457277.16	5	42.66	38.59	38.15	48.15	48	Ja													
BW226_A	53	200757.73	457022.34	5	45.73	45.59	40.44	50.59				BW226_A	53	200757.73	457022.34	5	45.73	45.59	40.44	50.59	51	Ja													
BW227_A	55	200737.29	457013.32	5	46.34	46.17	40.92	51.17				BW227_A	55	200737.29	457013.32	5	46.34	46.17	40.92	51.17	51	Ja													
BW228_A	58	200788.42	456960.26	5	48.12	48.03	42.94	53.03				BW228_A	58	200788.42	456960.26	5	48.12	48.03	42.94	53.03	53	Ja													
BW229_A	58	200794.43	456946.64	5	48.68	48.57	43.71	53.71				BW229_A	58	200794.43	456946.64	5	48.68	48.57	43.71	53.71	54	Ja													
BW230_A	59	200806.29	456920.08	5	49.11	49.01	44.46	54.46				BW230_A	59	200806.29	456920.08	5	49.11	49.01	44.46	54.46	54	Ja													
BW231_A	60 geamoveerd	200812.95	456905.38	5	49.14	48.9	45.04	55.04				BW231_A	60 geamoveerd	200812.95	456905.38	5	49.14	48.9	45.04	55.04	55	Ja													
BW232_A	60 geamoveerd	200820.77	456890.3	5	48.22	47.82	44.41	54.41				BW232_A	60 geamoveerd	200820.77	456890.3	5	48.22	47.82	44.41	54.41	54	Ja													
BW233_A	51	201425.52	456602.75	7.5	40.59	38.64	37.43	47.43				BW233_A	51	201425.52	456602.75	7.5	40.59	38.64	37.43	47.43	47	Ja													
BW234_A	51	201417.05	456600.18	7.5	40.91	38.95	37.66	47.66				BW234_A	51	201417.05	456600.18	7.5	40.91	38.95	37.66	47.66	48	Ja													
BW235_A	51	201420.02	456609.11	7.5	40.74	38.77	37.57	47.57				BW235_A	51	201420.02	456609.11	7.5	40.74	38.77	37.57	47.57	48	Ja													
BW236_A	51	200670.26	457007.86	5	42.7	42.44	36.31	47.44				BW236_A	51	200670.26	457007.86	5	42.7	42.44	36.31	47.44	47	Ja													
BW237_A	51	200654.37	456997.18	5	42.97	42.71	37.94	47.94				BW237_A	51	200654.37	456997.18	5	42.97	42.71	37.94	47.94	48	Ja													
BW238_A	52	200686.69	456979.55	5	46.8	46.71	40.98	51.71				BW238_A	52	200686.69	456979.55	5	46.8	46.71	40.98	51.71	52	Ja													
BW239_A	52	200670.44	456968.6	5	46.98	46.89	41.14	51.89				BW239_A	52	200670.44	456968.6	5	46.98	46.89	41.14	51.89	52	Ja													
BW240_A	51	201520.27	457429.55	5	44.08	41.64	40.9	50.9				BW240_A	51	201520.27	457429.55	5	44.08	41.64	40.9	50.9	51	Ja													
BW241_A	52	201486.83	457477.97	5	44.69	41.97	41.52	51.52				BW241_A	52	201486.83	457477.97	5	44.69	41.97	41.52	51.52	52	Ja													
BW242_A	51	201514.26	457395.34	5	43.07	40.87	40.46	50.46				BW242_A	51	201514.26	457395.34	5	43.07	40.87	40.46	50.46	50	Ja													
BW243_A	51	201049.05	457019.42	5	42.15	41.79	37.79	47.79				BW243_A	51	201049.05	457019.42	5	42.15	41.79	37.79	47.79	48	Ja													
BW244_A	57	200832.43	456955.93	5	46.06	45.78	41.31	51.31				BW244_A	57	200832.43	456955.93	5	46.06	45.78	41.31	51.31	51	Ja													
BW245_A	53	200988.86	456993.3	5	42.67	42.13	37.77	47.77				BW245_A	53	200988.86	456993.3	5	42.67	42.13	37.77	47.77	48	Ja													
BW246_A	53	200932.46	456994.64	1.5	39.83	39.23	35.26	45.26				BW246_A	53	200932.46	456994.64	1.5	39.83	39.23	35.26	45.26	45	Ja													
BW246_B	53	200932.46	456994.64	5	43.79	43.27	37.44	48.27				BW246_B	53	200932.46	456994.64	5	43.79	43.27	37.44	48.27	48	Ja													
BW247_A	54	200945.73	456974.68	5	43.16	42.84	38.18	48.18				BW247_A	54	200945.73	456974.68	5	43.16	42.84	38.18	48.18	48	Ja													
BW248_A	53	200962.69	456981.99	5	42.43	42.21	36.75	47.21				BW248_A	53	200962.69	456981.99	5	42.43	42.21	36.75	47.21	47	Ja													
BW249_A	54	200923.08	456964.92	5	43.56	43.2	38.41	48.41				BW249_A	54	200923.08	456964.92	5	43.56	43.2	38.41	48.41	48	Ja													
BW250_A	55	200853.29	456965.06	5	44.99	44.68	39.8	49.8				BW250_A	55	200853.29	456965.06	5	44.99	44.68	39.8	49.8	50	Ja													
BW251_A	55	200889.38	456952.16	5	44.69	44.48	39	49.48				BW251_A	55	200889.38	456952.16	5	44.69	44.48	39	49.48	49	Ja													
BW252_A	56	200869.11	456943.56	5	44.52	43.94	40.22	50.22				BW252_A	56	200869.11	456943.56	5	44.52	43.94	40.22	50.22	50	Ja													
BW253_A	56	200856.26	456934.88	5	45.45	44.9	41.46	51.46				BW253_A	56	200856.26	456934.88	5	45.45	44.9	41.46	51.46	51	Ja													
BW254_A	57	200834.79	456929.18	5	46.71	46.44	42.07	52.07				BW254_A	57	200834.79	456929.18	5	46.71	46.44	42.07	52.07	52	Ja													
BW255_A	52	201023.5	457008.36	5	41.74	41.51	37.89	47.89				BW255_A	52	201023.5	457008.36	5	41.74	41.51	37.89	47.89	48	Ja													
BW256_A	51	201405.52	457669.11	5	44.57	39.03	37.37	47.37				BW256_A	51	201405.52	457669.11	5	44.57	39.03	37.37	47.37	47	Ja													
BW257_A	51	201489.89	457657.55	5	39.05	35.82	35.37	45.37				BW257_A	51	201489.89	457657.55	5	39.05	35.82	35.37	45.37	45	Ja													
BW258_A	51	201473.74	457666.18	5	39.97	35.82	35.03	45.03				BW258_A	51	201473.74	457666.18	5	39.97	35.82	35.03	45.03	45	Ja													
BW259_A	51	201456.51	457672.97	5	40.62	36.83	36.11	46.11				BW259_A	51	201456.51	457672.97	5	40.62	36.83	36.11	46.11	46	Ja													
BW260_A	51	201422.12	457687.29	5	41.57	35.49	33.45	43.45				BW260_A	51	201422.12	457687.29	5	41.57	35.49	33.45	43.45	43	Ja													
BW261_A	52	201391.35	457694.79	5	46.71	40.89	39.88	49.88				BW261_A	52	201391.35	457694.79	5	46.71	40.89	39.88	49.88	50	Ja													
BW262_A	51	201358.2	457707.16	5	46.05	39.91	38.75	48.75				BW262_A	51	201358.2	457707.16	5	46.05	39.91	38.75	48.75	49	Ja													
BW263_A	51	201328.83	457714.59	5	46.33	39.03	37.84	47.84				BW263_A	51	201328.83	457714.59	5	46.33	39.03	37.84	47.84	48	Ja													
BW264_A	51	201310.48	457718.9	5	47	38.72	37.51	47.51				BW264_A	51	201310.48	457718.9	5	47	38.72	37.51	47.51	48	Ja													
BW265_A	51	201214.48	457101.35	5	43.58	39.45	38.75	48.75				BW265_A	51	201214.48	457101.35	5	43.58	39.45	38.75	48.75	49	Ja													
BW266_A	51	201208.01	457092.81	5	39.26	38.39	34.94	44.94				BW266_A	51	201208.01	457092.81	5	39.26	38.39	34.94	44.94	45	Ja													
BW267_A	51	201191.19	457045.44	5	37.96	36.75	35.92	45.92				BW267_A	51	201191.19	457045.44	5	37.96	36.75	35.92	45.92	46	Ja													
BW268_A	51	201173.27	457026.98	5	38.56	37.5	36.92	46.92				BW268_A	51	201173.27	457026.98	5	38.56	37.5	36.92	46.92	47	Ja													
BW269_A	53	201133.22	457002.6	5	39.82	39.07	37.72	47.72				BW269_A	53	201133.22	457002.6	5	39.82	39.07	37.72	47.72	48	Ja													
BW269_B	53	201133.22	457002.6	7.5	40.76	39.95	38.37	48.37				BW269_B	53	201133.22	457002.6	7.5	40.76	39.95	38.37	48.37	48	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW269_C	53	201133.22	457002.6	10.5	41.6	40.82	39.29	49.29				BW269_C	53	201133.22	457002.6	10.5	41.6	40.82	39.29	49.29	49	Ja													
BW269_D	53	201133.22	457002.6	13.5	45.71	43.71	41.68	51.68				BW269_D	53	201133.22	457002.6	13.5	45.71	43.71	41.68	51.68	52	Ja													
BW270_A	53	201216.66	457171.46	5	48.69	43.59	42.86	52.86				BW270_A	53	201216.66	457171.46	5	48.69	43.59	42.86	52.86	53	Ja													
BW271_A	52	201080.01	456979.96	5	41.22	40.56	38.75	48.75				BW271_A	52	201080.01	456979.96	5	41.22	40.56	38.75	48.75	49	Ja													
BW272_A	53	201065.2	456972.82	5	41.39	40.79	39.25	49.25				BW272_A	53	201065.2	456972.82	5	41.39	40.79	39.25	49.25	49	Ja													
BW273_A	53	201051.76	456965.21	5	41.92	41.45	39.82	49.82				BW273_A	53	201051.76	456965.21	5	41.92	41.45	39.82	49.82	50	Ja													
BW274_A	54	201030.85	456956.37	5	42.58	42.13	40.61	50.61				BW274_A	54	201030.85	456956.37	5	42.58	42.13	40.61	50.61	51	Ja													
BW275_A	54	201010.64	456955.12	5	43.55	43.2	40.89	50.89				BW275_A	54	201010.64	456955.12	5	43.55	43.2	40.89	50.89	51	Ja													
BW276_A	55	200984.68	456930.54	5	41.52	41.01	40.04	50.04				BW276_A	55	200984.68	456930.54	5	41.52	41.01	40.04	50.04	50	Ja													
BW277_A	56	200966.71	456917.94	5	41.6	41.11	40.16	50.16				BW277_A	56	200966.71	456917.94	5	41.6	41.11	40.16	50.16	50	Ja													
BW278_A	56	200950.22	456908.8	5	41.73	41.2	40.13	50.13				BW278_A	56	200950.22	456908.8	5	41.73	41.2	40.13	50.13	50	Ja													
BW279_A	52	201218.47	457154.2	5	46.97	41.54	41.35	51.35				BW279_A	52	201218.47	457154.2	5	46.97	41.54	41.35	51.35	51	Ja													
BW280_A	51	201207.92	457146.81	5	38.72	36.64	36.09	46.09				BW280_A	51	201207.92	457146.81	5	38.72	36.64	36.09	46.09	46	Ja													
BW281_A	56	200939.35	456901.81	5	41.92	41.35	40.18	50.18				BW281_A	56	200939.35	456901.81	5	41.92	41.35	40.18	50.18	50	Ja													
BW282_A	56	200924.93	456894.89	5	41.94	41.15	39.82	49.82				BW282_A	56	200924.93	456894.89	5	41.94	41.15	39.82	49.82	50	Ja													
BW283_A	57	200890.27	456875.4	5	43.64	42.69	40.64	50.64				BW283_A	57	200890.27	456875.4	5	43.64	42.69	40.64	50.64	51	Ja													
BW284_A	58	200873.4	456872.3	5	44.66	43.58	41.47	51.47				BW284_A	58	200873.4	456872.3	5	44.66	43.58	41.47	51.47	51	Ja													
BW285_A	59	200852.98	456867.62	5	45.14	44.89	41.43	51.43				BW285_A	59	200852.98	456867.62	5	45.14	44.89	41.43	51.43	51	Ja													
BW286_A	59	200860.6	456864.27	5	42.8	42.31	40.16	50.16				BW286_A	59	200860.6	456864.27	5	42.8	42.31	40.16	50.16	50	Ja													
BW287_A	51	201206.76	457124.02	5	40.31	37.73	37.08	47.08				BW287_A	51	201206.76	457124.02	5	40.31	37.73	37.08	47.08	47	Ja													
BW288_A	51	201215.2	457130.59	5	44.51	40.05	39.82	49.82				BW288_A	51	201215.2	457130.59	5	44.51	40.05	39.82	49.82	50	Ja													
BW289_A	51	201344.48	456961.13	1.5	35.89	33.02	31.75	41.75				BW289_A	51	201344.48	456961.13	1.5	35.89	33.02	31.75	41.75	42	Ja													
BW289_B	51	201344.48	456961.13	5	40.87	38.22	36.7	46.7				BW289_B	51	201344.48	456961.13	5	40.87	38.22	36.7	46.7	47	Ja													
BW290_A	51	201342.49	456951.14	1.5	34.94	34.45	31.79	41.79				BW290_A	51	201342.49	456951.14	1.5	34.94	34.45	31.79	41.79	42	Ja													
BW290_B	51	201342.49	456951.14	5	37.08	36.23	33.37	43.37				BW290_B	51	201342.49	456951.14	5	37.08	36.23	33.37	43.37	43	Ja													
BW291_A	51	200505.26	457040.65	5	38.16	37.81	32.11	42.81				BW291_A	51	200505.26	457040.65	5	38.16	37.81	32.11	42.81	43	Ja													
BW292_A	53	200529.99	457026.44	5	40.19	39.87	33.48	44.87				BW292_A	53	200529.99	457026.44	5	40.19	39.87	33.48	44.87	45	Ja													
BW293_A	52	200549.05	457011.25	5	43.57	43.42	36.59	48.42				BW293_A	52	200549.05	457011.25	5	43.57	43.42	36.59	48.42	48	Ja													
BW294_A	54	200558.88	456977.41	5	44.5	44.36	37.96	49.36				BW294_A	54	200558.88	456977.41	5	44.5	44.36	37.96	49.36	49	Ja													
BW295_A	51	200573.26	457041.96	5	37.87	37.55	31.68	42.55				BW295_A	51	200573.26	457041.96	5	37.87	37.55	31.68	42.55	43	Ja													
BW296_A	51	200581.43	457028.83	5	41.94	41.72	35.47	46.72				BW296_A	51	200581.43	457028.83	5	41.94	41.72	35.47	46.72	47	Ja													
BW297_A	52	200596.87	457003.74	5	42.23	42.06	35.51	47.06				BW297_A	52	200596.87	457003.74	5	42.23	42.06	35.51	47.06	47	Ja													
BW298_A	53	200610.9	456980.49	5	43.69	43.58	37.26	48.58				BW298_A	53	200610.9	456980.49	5	43.69	43.58	37.26	48.58	49	Ja													
BW299_A	53	200627.45	456947.34	5	46.53	46.47	40.67	51.47				BW299_A	53	200627.45	456947.34	5	46.53	46.47	40.67	51.47	51	Ja													
BW300_A	53	201292.02	457189.29	5	52.62	43.9	43.11	53.11				BW300_A	53	201292.02	457189.29	5	52.62	43.9	43.11	53.11	53	Ja													
BW301_A	53	201298.36	457191.14	5	52.1	42.29	42.03	52.1				BW301_A	53	201298.36	457191.14	5	52.1	42.29	42.03	52.1	52	Ja													
BW304_A	53	201201.57	457187.58	5	48.33	41.38	41.35	51.35				BW304_A	53	201201.57	457187.58	5	48.33	41.38	41.35	51.35	51	Ja													
BW305_A	52	201180.94	457187.39	5	47.62	40.39	40.26	50.26				BW305_A	52	201180.94	457187.39	5	47.62	40.39	40.26	50.26	50	Ja													
BW307_A	52	201159.15	457188.53	5	47.05	41.44	41.26	51.26				BW307_A	52	201159.15	457188.53	5	47.05	41.44	41.26	51.26	51	Ja													
BW308_A	55	201334.16	457212.7	5	49.53	42.88	42.06	52.06				BW308_A	55	201334.16	457212.7	5	49.53	42.88	42.06	52.06	52	Ja													
BW309_A	54	201212.91	457213.7	5	51.56	43.21	43.13	53.13				BW309_A	54	201212.91	457213.7	5	51.56	43.21	43.13	53.13	53	Ja													
BW310_A	52	201134.26	457189.63	5	46.69	41.23	40.26	50.26				BW310_A	52	201134.26	457189.63	5	46.69	41.23	40.26	50.26	50	Ja													
BW311_A	54	201168.3	457213.85	5	50.48	41.75	41.61	51.61				BW311_A	54	201168.3	457213.85	5	50.48	41.75	41.61	51.61	52	Ja													
BW312_A	55	201186.54	457216.06	5	51.38	43.59	42.94	52.94				BW312_A	55	201186.54	457216.06	5	51.38	43.59	42.94	52.94	53	Ja													
BW313_A	51	201109.73	457191.35	5	44.36	39.92	39.25	49.25				BW313_A	51	201109.73	457191.35	5	44.36	39.92	39.25	49.25	49	Ja													
BW314_A	53	201144.8	457215.38	5	50.09	41.71	41.16	51.16				BW314_A	53	201144.8	457215.38	5	50.09	41.71	41.16	51.16	51	Ja													
BW315_A	53	201133.5	457216.04	5	49.78	41.17	40.97	50.97				BW315_A	53	201133.5	457216.04	5	49.78	41.17	40.97	50.97	51	Ja													
BW316_A	51	201084.3	457193.09	5	42.79	38.91	38.35	48.35				BW316_A	51	201084.3	457193.09	5	42.79	38.91	38.35	48.35	48	Ja													
BW317_A	51	201047.95	457180.77	5	43.24	40.09	39.28	49.28				BW317_A	51	201047.95	457180.77	5	43.24	40.09	39.28	49.28	49	Ja													
BW320_A	52	201097.49	457217.56	5	45.33	40.26	39.99	49.99				BW320_A	52	201097.49	457217.56	5	45.33	40.26	39.99	49.99	50	Ja													
BW321_A	51	201063.77	457221.56	5	43.99	38.74	38.41	48.41				BW321_A	51	201063.77	457221.56	5	43.99	38.74	38.41	48.41	48	Ja													
BW322_A	51	201045.23	457220.4	5	41.99	38.11	37.84	47.84				BW322_A	51	201045.23	457220.4	5	41.99	38.11	37.84	47.84	48	Ja													
BW323_A	55	201317.18	457218.86	5	51.47	42.67	42.46	52.46				BW323_A	55	201317.18	457218.86	5	51.47	42.67	42.46	52.46	52	Ja													
BW324_A	55	201301.12	457218.88	5	52.67	43.77	43.65	53.65				BW324_A	55	201301.12	457218.88	5	52.67	43.77	43.65	53.65	54	Ja													
BW325_A	51	200874.96	457060.52	5	41.35	41.05	35.93	46.05				BW325_A	51	200874.96	457060.52	5	41.35	41.05	35.93	46.05	46	Ja													
BW326_A	51	200857.41	457049.6	5	41.39	40.74	36.04	46.04				BW326_A	51	200857.41	457049.6	5	41.39	40.74	36.04	46.04	46	Ja													
BW327_A	51	200839.24	457086.85	5	39.15	38.69	31.87	43.69				BW327_A	51	200839.24	457086.85	5	39.15	38.69	31.87	43.69	44	Ja													
BW328_A	52	200855.53	457030.25	5	42.5	42.36	36.37	47.36				BW328_A	52	200855.53	457030.25	5	42.5	42.36	36.37	47.36	47	Ja													
BW329_A	54	200874.06	456981.12	5	43.73	43.37	39.3	49.3				BW329_A	54	200874.06	456981.12	5	43.73	43.37	39.3	49.3	49	Ja													
BW330_A	51	200843.78	457062.48	5	43.45	43.33	37.94	48.33				BW330_A	51	200843.78	457062.48	5	43.45	43.33	37.94	48.33	48	Ja													
BW331_A	51	201089.68	457590.31	5	41.33	38.02	37.24	47.24				BW331_A	51	201089.68	457590.31	5	41.33	38.02	37.24	47.24	47	Ja													
BW332_A	51	201090.64	457607.56	5	41.55	38.06	36.96	46.96				BW332_A	51	201090.64	457607.56	5	41.55	38.06	36.96	46.96	47	Ja													
BW333_A	51	201156.59	457073.52	5	40.51	39.82	36.86	46.86				BW333_A	51	201156.59	457073.52	5	40.51	39.82	36.86	46.86	47	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW334_A	51	201156.44	457090.83	5	41.5	41.11	37.19	47.19				BW334_A	51	201156.44	457090.83	5	41.5	41.11	37.19	47.19	47	Ja													
BW335_A	53	200893.61	457011.28	5	43.53	43.31	37.75	48.31				BW335_A	53	200893.61	457011.28	5	43.53	43.31	37.75	48.31	48	Ja													
BW336_A	51	201156.39	457055.87	5	39.31	37.64	37.29	47.29				BW336_A	51	201156.39	457055.87	5	39.31	37.64	37.29	47.29	47	Ja													
BW337_A	51	201170.35	457047.67	5	38.43	36.99	36.51	46.51				BW337_A	51	201170.35	457047.67	5	38.43	36.99	36.51	46.51	47	Ja													
BW338_A	54	200856.16	457000.03	5	44.6	44.46	38.35	49.46				BW338_A	54	200856.16	457000.03	5	44.6	44.46	38.35	49.46	49	Ja													
BW339_A	51	201048.78	457067.62	5	41.67	41.38	37.06	47.06				BW339_A	51	201048.78	457067.62	5	41.67	41.38	37.06	47.06	47	Ja													
BW340_A	55	200823.25	456995.8	5	41.32	40.61	38.44	48.44				BW340_A	55	200823.25	456995.8	5	41.32	40.61	38.44	48.44	48	Ja													
BW341_A	51	201027.69	457063.83	5	41.72	41.41	36.21	46.41				BW341_A	51	201027.69	457063.83	5	41.72	41.41	36.21	46.41	46	Ja													
BW342_A	54	200790.46	456984.34	5	46.59	46.39	41.2	51.39				BW342_A	54	200790.46	456984.34	5	46.59	46.39	41.2	51.39	51	Ja													
BW343_A	51	201004.44	457059.84	5	42.09	41.88	36.62	46.88				BW343_A	51	201004.44	457059.84	5	42.09	41.88	36.62	46.88	47	Ja													
BW344_A	51	201117.4	457054.77	5	38.97	37.2	36.52	46.52				BW344_A	51	201117.4	457054.77	5	38.97	37.2	36.52	46.52	47	Ja													
BW345_A	51	201110.58	457044.45	5	39.35	38.31	37.16	47.16				BW345_A	51	201110.58	457044.45	5	39.35	38.31	37.16	47.16	47	Ja													
BW346_A	51	200978.85	457055.73	5	41.39	41.1	36.29	46.29				BW346_A	51	200978.85	457055.73	5	41.39	41.1	36.29	46.29	46	Ja													
BW347_A	51	200959.83	457052.02	5	41.31	40.92	36.19	46.19				BW347_A	51	200959.83	457052.02	5	41.31	40.92	36.19	46.19	46	Ja													
BW348_A	51	200927.21	457046.59	5	40.56	40.2	34.89	45.2				BW348_A	51	200927.21	457046.59	5	40.56	40.2	34.89	45.2	45	Ja													
BW349_A	51	200905.78	457042.81	5	40.52	40.09	34.52	45.09				BW349_A	51	200905.78	457042.81	5	40.52	40.09	34.52	45.09	45	Ja													
BW350_A	52	200883.81	457038.97	5	42.04	41.5	36.86	46.86				BW350_A	52	200883.81	457038.97	5	42.04	41.5	36.86	46.86	47	Ja													
BW351_A	51	200814.03	457020	5	44.4	44.31	38.27	49.31				BW351_A	51	200814.03	457020	5	44.4	44.31	38.27	49.31	49	Ja													
BW352_A	52	200777.18	457007.4	5	45.51	45.44	39.86	50.44				BW352_A	52	200777.18	457007.4	5	45.51	45.44	39.86	50.44	50	Ja													
BW353_A	51	201093.2	457354.91	5	45.21	40.51	40.27	50.27				BW353_A	51	201093.2	457354.91	5	45.21	40.51	40.27	50.27	50	Ja													
BW354_A	52	201081.95	457321.33	5	45.21	40.56	40.29	50.29				BW354_A	52	201081.95	457321.33	5	45.21	40.56	40.29	50.29	50	Ja													
BW355_A	51	201070.61	457287.86	5	45.11	39.98	39.69	49.69				BW355_A	51	201070.61	457287.86	5	45.11	39.98	39.69	49.69	50	Ja													
BW356_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32				BW356_A	52	201069.29	457253.51	5	45.06	40.03	39.32	49.32	49	Ja													
BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.93	37	36.24	46.24																											
BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.84	38.17	37.11	47.11																											
BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.67	38.34	36.69	46.69																											
BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.1	38.86	37.14	47.14																											
BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.15	38.58	37.73	47.73																											
BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.52	39.21	49.21																											
BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.22	38.17	37.2	47.2																											
BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.56	36.83	35.62	45.62																											
BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.71	38.23	35.56	45.56																											
BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.28	38.77	36.79	46.79																											
BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.56	39.34	38.37	48.37																											
BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.38	34.85	34.04	44.04																											
BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	41.89	39.58	38.22	48.22																											
BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	43.72	41.63	39.24	49.24																											
BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.1	40.32	37.8	47.8																											
BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.52	37.38	35.69	45.69																											
BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.48	41.39	39.4	49.4																											
BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.35	40.5	37	47																											
BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	42.77	41.2	38.42	48.42																											
BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.24	40.75	36.4	46.4																											
BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.47	40.12	39.23	49.23																											
BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.64	39.77	37.64	47.64																											
BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.23	39.63	38	48																											
BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.7	40.19	38.03	48.03																											
BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.54	40.88	37.52	47.52																											
BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	41.95	40.78	36.21	46.21																											
BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.27	37.37	35.63	45.63																											
BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.42	38.29	35.91	45.91																											
BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.09	36.89	34.88	44.88																											
BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.51	29.47	28.95	38.95																											
BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.61	38.23	37.96	47.96																											
BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.41	38.91	38.46	48.46																											
BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.44	31.8	31.01	41.01																											
BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.81	38.74	38.44	48.44																											
BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.1	36.82	36.54	46.54																											
BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.76	39.61	39.25	49.25																											
BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.36	39.61	38.8	48.8																											
BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.17	41.02	40.28	50.28																											
BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.13	37.41	36.82	46.82																											
BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	42.97	38.29	37.41	47.41																											

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BZ041_A	Zonebewakingspan	201500.8	457650.39	5	40.52	37.36	36.99	46.99																											
BZ042_A	Zonebewakingspan	201420.91	457725.32	5	43.64	38.99	37.86	47.86																											
BZ043_A	Zonebewakingspan	201384.13	457732.89	5	43.34	39.61	38.97	48.97																											
BZ044_A	Zonebewakingspan	200990.6	457135.41	5	40.9	38.6	36.26	46.26																											
BZ045_A	Zonebewakingspan	200967.85	457131.06	5	43.41	42.19	37.58	47.58																											
BZ046_A	Zonebewakingspan	200932.67	457125.54	5	43.36	42.55	36.99	47.55																											
BZ047_A	Zonebewakingspan	200882.69	457121.38	5	41.71	40.3	36.84	46.84																											
BZ048_A	Zonebewakingspan	200833.66	457116.7	5	42.56	42.27	38.38	48.38																											
BZ049_A	Zonebewakingspan	200769.24	457112.64	5	42.04	41.84	35.79	46.84																											
BZ050_A	Zonebewakingspan	200676.71	457087.16	5	36.78	35.75	32.75	42.75																											
BZ051_A	Zonebewakingspan	200594.4	457050.43	5	43.48	43.4	36.59	48.4																											
BZ052_A	Zonebewakingspan	200499.72	457075.61	5	41.34	41.16	34.38	46.16																											
BZ053_A	Zonebewakingspan	200462.7	456990.92	5	42.4	42.19	35.51	47.19																											
BZ054_A	Zonebewakingspan	200466.37	456922.42	5	42.68	42.44	36.12	47.44																											
BZ055_A	Zonebewakingspan	200458.7	456847.15	5	43.55	43.4	37.99	48.4																											
BZ056_A	Zonebewakingspan	200449.68	456777.58	5	43.94	43.77	37.05	48.77																											
BZ057_A	Zonebewakingspan	200439.36	456711.11	5	42.95	42.71	36.39	47.71																											
BZ058_A	Zonebewakingspan	200427.18	456641.2	5	42.28	41.99	36.14	46.99																											
BZ059_A	Zonebewakingspan	200456.31	456554.88	5	41.44	41.08	35.34	46.08																											
BZ060_A	Zonebewakingspan	200483.49	456493.34	5	40.12	39.63	36.64	46.64																											
BZ061_A	Zonebewakingspan	200551.04	456441.81	5	39.28	38.59	35.78	45.78																											
BZ062_A	Zonebewakingspan	200624.38	456387.8	5	40.34	39.52	36.38	46.38																											
BZ063_A	Zonebewakingspan	200681.37	456344.01	5	39.96	38.89	36.06	46.06																											
BZ064_A	Zonebewakingspan	200772.14	456289.13	5	39.4	38.34	35.77	45.77																											
BZ065_A	Zonebewakingspan	200842.85	456246.91	5	38.69	37.49	35.54	45.54																											
BZ066_A	Zonebewakingspan	200925.69	456222.11	5	38.22	36.92	35.29	45.29																											
BZ067_A	Zonebewakingspan	200997.46	456202.06	5	37.8	36.42	35	45																											
BZ068_A	Zonebewakingspan	201083.42	456195.08	5	38.03	36.67	35.16	45.16																											
BZ069_A	Zonebewakingspan	201156.83	456205.69	5	37.91	36.29	34.39	44.39																											
BZ070_A	Zonebewakingspan	201232.44	456226.47	5	37.7	35.3	33.64	43.64																											
BZ071_A	Zonebewakingspan	201286.39	456266.27	5	35	33.5	31.92	41.92																											
BZ072_A	Zonebewakingspan	201335.67	456305.32	5	37.27	34.91	33.73	43.73																											
BZ073_A	Zonebewakingspan	201373.91	456384.29	5	39.8	37.61	35.88	45.88																											
BZ074_A	Zonebewakingspan	201433.17	456441.38	5	39.28	37.16	36.06	46.06																											
BZ075_A	Zonebewakingspan	201463.7	456530.25	5	38.9	36.96	35.52	45.52																											
BZ076_A	Zonebewakingspan	201472.98	456629.3	5	36.45	34.76	33.84	43.84																											
BZ077_A	Zonebewakingspan	201442.92	456757.56	5	33.92	29.25	28.92	38.92																											
BZ078_A	Zonebewakingspan	201433.57	456797.45	5	35.25	32.89	31.28	41.28																											
BZ079_A	Zonebewakingspan	201426.03	456828.71	5	37.19	36.08	34.24	44.24																											

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Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW001_A	51	201155.67	457012.72	5	38.92	37.88	37.11	47.11				BW001_A	51	201155.67	457012.72	5	38.92	37.88	37.11	47.11	47	Ja	0		BZ001_A	Zonebewakingsput	201346.31	457739.7	5	42.93	37	36.25	46.25	46	Ja	0
BW002_A	53	201399.87	457616.65	5	51.67	43.38	42.57	52.57				BW002_A	53	201399.87	457616.65	5	51.67	43.38	42.57	52.57	53	Ja			BZ002_A	Zonebewakingsput	201287.64	457728.5	5	45.84	38.16	37.11	47.11	47	Ja	
BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.17	52.17				BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.17	52.17	52	Ja			BZ003_A	Zonebewakingsput	201247.52	457717.1	5	46.67	38.31	36.68	46.68	47	Ja	
BW004_A	54	201407.85	457566.7	5	51.63	42.97	42.53	52.53				BW004_A	54	201407.85	457566.7	5	51.63	42.97	42.53	52.53	53	Ja			BZ004_A	Zonebewakingsput	201154.83	457689.61	5	46.1	38.83	37.13	47.13	47	Ja	
BW005_A	51	201387.95	457512.33	1.5	37.22	32.51	31.95	41.95				BW005_A	51	201387.95	457512.33	1.5	37.22	32.51	31.95	41.95	42	Ja			BZ005_A	Zonebewakingsput	201127.35	457668.52	5	45.15	38.56	37.73	47.73	48	Ja	
BW005_B	51	201387.95	457512.33	5	39.19	33.96	33.34	43.34				BW005_B	51	201387.95	457512.33	5	39.19	33.96	33.34	43.34	43	Ja			BZ006_A	Zonebewakingsput	201198.94	457704.31	5	47.38	39.51	39.21	49.21	49	Ja	
BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17				BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17	54	Ja			BZ007_A	Zonebewakingsput	201118.27	457660.45	5	44.22	38.15	37.2	47.2	47	Ja	
BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68				BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68	56	Ja			BZ008_A	Zonebewakingsput	201109.45	457651.9	5	43.56	36.81	35.62	45.62	46	Ja	
BW007_A	53	201179.51	457624	5	44.96	40.28	39.68	49.68				BW007_A	53	201179.51	457624	5	44.96	40.28	39.68	49.68	50	Ja			BZ009_A	Zonebewakingsput	201091.55	457635.28	5	41.68	38.17	35.54	45.54	46	Ja	
BW008_A	51	201156.93	457596.65	5	44.18	40.24	39.98	49.98				BW008_A	51	201156.93	457596.65	5	44.18	40.24	39.98	49.98	50	Ja			BZ010_A	Zonebewakingsput	201074.62	457603.02	5	41.26	38.73	36.79	46.79	47	Ja	
BW009_A	51	201156.94	457622.24	5	44.69	37.7	37.27	47.27				BW009_A	51	201156.94	457622.24	5	44.69	37.7	37.27	47.27	47	Ja			BZ011_A	Zonebewakingsput	201067.22	457581.16	5	41.55	39.32	38.37	48.37	48	Ja	
BW010_A	51	201142.6	457632.67	5	41.29	36.84	36.34	46.34				BW010_A	51	201142.6	457632.67	5	41.29	36.84	36.34	46.34	46	Ja			BZ012_A	Zonebewakingsput	201046.41	457520.16	5	36.37	34.83	34.05	44.05	44	Ja	
BW011_A	51	201124.57	457603.83	5	41.68	37.72	37.04	47.04				BW011_A	51	201124.57	457603.83	5	41.68	37.72	37.04	47.04	47	Ja			BZ013_A	Zonebewakingsput	201020.35	457460.12	5	41.87	39.54	38.22	48.22	48	Ja	
BW012_A	51	201121.99	457629.31	5	41.76	36.52	35.98	45.98				BW012_A	51	201121.99	457629.31	5	41.76	36.52	35.98	45.98	46	Ja			BZ014_A	Zonebewakingsput	200999.39	457409.48	5	43.7	41.58	39.24	49.24	49	Ja	
BW013_A	51	201182.59	457594.31	5	46.86	39.61	39.19	49.19				BW013_A	51	201182.59	457594.31	5	46.86	39.61	39.19	49.19	49	Ja			BZ015_A	Zonebewakingsput	201001.05	457372.31	5	42.07	40.28	37.79	47.79	48	Ja	
BW014_A	52	201461.32	457543.22	5	46.32	41.59	41.29	51.29				BW014_A	52	201461.32	457543.22	5	46.32	41.59	41.29	51.29	51	Ja			BZ016_A	Zonebewakingsput	201007.84	457335.5	5	40.51	37.36	35.69	45.69	46	Ja	
BW015_A	58	201126.7	456768.75	1.5	47.31	44.48	43.54	53.54				BW015_A	58	201126.7	456768.75	1.5	47.31	44.48	43.54	53.54	54	Ja			BZ017_A	Zonebewakingsput	201006.02	457295.29	5	43.47	41.36	39.4	49.4	49	Ja	
BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85				BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85	52	Ja			BZ018_A	Zonebewakingsput	201016.64	457141.43	5	42.33	40.47	36.97	46.97	47	Ja	
BW017_A	53	201449.87	457556.15	5	47.47	43.48	43.2	53.2				BW017_A	53	201449.87	457556.15	5	47.47	43.48	43.2	53.2	53	Ja			BZ019_A	Zonebewakingsput	201031.66	457153.44	5	42.76	41.18	38.41	48.41	48	Ja	
BW018_A	52	201475.33	457557.14	5	37.41	34.58	34.25	44.25				BW018_A	52	201475.33	457557.14	5	37.41	34.58	34.25	44.25	44	Ja			BZ020_A	Zonebewakingsput	201033.85	457166.28	5	42.22	40.72	36.35	46.35	46	Ja	
BW019_A	52	201473.39	457549.35	5	37.07	33.08	32.61	42.61				BW019_A	52	201473.39	457549.35	5	37.07	33.08	32.61	42.61	43	Ja			BZ021_A	Zonebewakingsput	201033.03	457185.4	5	43.47	40.12	39.25	49.25	49	Ja	
BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52				BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52	51	Ja			BZ022_A	Zonebewakingsput	201029.48	457208.34	5	42.64	39.77	37.65	47.65	48	Ja	
BW021_A	51	201459.56	457434.27	1.5	37.26	35.46	35.14	45.14				BW021_A	51	201459.56	457434.27	1.5	37.26	35.46	35.14	45.14	45	Ja			BZ023_A	Zonebewakingsput	201027.27	457219.38	5	43.23	39.62	38.01	48.01	48	Ja	
BW021_B	51	201459.56	457434.27	5	35.82	33.42	33.01	43.01				BW021_B	51	201459.56	457434.27	5	35.82	33.42	33.01	43.01	43	Ja			BZ024_A	Zonebewakingsput	201012.82	457243.31	5	43.69	40.17	38.01	48.01	48	Ja	
BW022_A	54	201450.05	457438.57	1.5	46.53	42.87	42.41	52.41				BW022_A	54	201450.05	457438.57	1.5	46.53	42.87	42.41	52.41	52	Ja			BZ025_A	Zonebewakingsput	201008.45	457262.15	5	42.53	40.86	37.52	47.52	48	Ja	
BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79				BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79	54	Ja			BZ026_A	Zonebewakingsput	201007.42	457281.23	5	41.92	40.73	36.2	46.2	46	Ja	
BW023_A	52	200663.07	456435.15	5	41.58	40.79	38.14	48.14				BW023_A	52	200663.07	456435.15	5	41.58	40.79	38.14	48.14	48	Ja			BZ027_A	Zonebewakingsput	201400.16	456899.5	5	39.27	37.37	35.63	45.63	46	Ja	
BW024_A	51	201470.43	457403.65	1.5	35.45	33.91	33.43	43.43				BW024_A	51	201470.43	457403.65	1.5	35.45	33.91	33.43	43.43	43	Ja			BZ028_A	Zonebewakingsput	201399.8	456937.23	5	39.41	38.29	35.88	45.88	46	Ja	
BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82				BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82	44	Ja			BZ029_A	Zonebewakingsput	201399.21	456961.84	5	38.08	36.88	34.86	44.86	45	Ja	
BW025_A	51	201454.26	457373.43	1.5	40.14	38.95	38.82	48.82				BW025_A	51	201454.26	457373.43	1.5	40.14	38.95	38.82	48.82	49	Ja			BZ030_A	Zonebewakingsput	201402.01	457022.37	5	32.51	29.47	28.94	38.94	39	Ja	
BW025_B	51	201454.26	457373.43	5	42.44	40.58	40.31	50.31				BW025_B	51	201454.26	457373.43	5	42.44	40.58	40.31	50.31	50	Ja			BZ031_A	Zonebewakingsput	201434.51	457062.63	5	40.61	38.23	37.96	47.96	48	Ja	
BW026_A	56	201440.54	457377.34	1.5	48.36	42.47	42.29	52.29				BW026_A	56	201440.54	457377.34	1.5	48.36	42.47	42.29	52.29	52	Ja			BZ032_A	Zonebewakingsput	201461.74	457120.3	5	42.41	38.91	38.45	48.45	48	Ja	
BW026_B	56	201440.54	457377.34	5	49.7	43.72	43.54	53.54				BW026_B	56	201440.54	457377.34	5	49.7	43.72	43.54	53.54	54	Ja			BZ033_A	Zonebewakingsput	201472.96	457160.02	5	34.44	31.8	31.01	41.01	41	Ja	
BW027_A	53	201434.65	457338.48	1.5	43.34	38.73	38.58	48.58				BW027_A	53	201434.65	457338.48	1.5	43.34	38.73	38.58	48.58	49	Ja			BZ034_A	Zonebewakingsput	201508.2	457278.15	5	39.81	38.75	38.44	48.44	48	Ja	
BW027_B	53	201434.65	457338.48	5	44.59	40.54	40.3	50.3				BW027_B	53	201434.65	457338.48	5	44.59	40.54	40.3	50.3	50	Ja			BZ035_A	Zonebewakingsput	201531.35	457356.68	5	39.1	36.82	36.54	46.54	47	Ja	
BW028_A	56	201422.51	457340.99	1.5	48.91	42.88	42.6	52.6				BW028_A	56	201422.51	457340.99	1.5	48.91	42.88	42.6	52.6	53	Ja			BZ036_A	Zonebewakingsput	201539.12	457399.28	5	41.76	39.61	39.25	49.25	49	Ja	
BW028_B	56	201422.51	457340.99	5	50.96	44.4	44.12	54.12				BW028_B	56	201422.51	457340.99	5	50.96	44.4	44.12	54.12	54	Ja			BZ037_A	Zonebewakingsput	201528.82	457447.39	5	41.36	39.61	38.8	48.8	49	Ja	
BW029_A	58	201408.26	457294.62	1.5	51.12	44.67	44.56	54.56				BW029_A	58	201408.26	457294.62	1.5	51.12	44.67	44.56	54.56	55	Ja			BZ038_A	Zonebewakingsput	201522.7	457490.63	5	43.17	41.02	40.28	50.28	50	Ja	
BW029_B	58	201408.26	457294.62	4.5	52.84	45.7	45.59	55.59				BW029_B	58	201408.26	457294.62	4.5	52.84	45.7	45.59	55.59	56	Ja			BZ039_A	Zonebewakingsput	201515.43	457544.16	5	40.13	37.4	36.82	46.82	47	Ja	
BW030_A	56	201405.68	457286.03	1.5	49.39	42.32	42.12	52.12				BW030_A	56	201405.68	457286.03	1.5	49.39	42.32	42.12	52.12	52	Ja			BZ040_A	Zonebewakingsput	201507.85	457597.91	5	42.97	38.29	37.41	47.41	47	Ja	
BW030_B	56	201405.68	457286.03	4.5	51.13	43.88	43.68	53.68				BW030_B	56	201405.68	457286.03	4.5	51.13	43.88	43.68	53.68	54	Ja			BZ041_A	Zonebewakingsput	201500.8	457650.39	5	40.52	37.36	36.99	46.99	47	Ja	
BW031_A	51	201408.96	457268.05	1.5	39.06	36.49	36.13	46.13				BW031_A	51	201408.96	457268.05	1.5	39.06	36.49	36.13	46.13	46	Ja			BZ042_A	Zonebewakingsput	201420.91	457725.32	5	43.63	38.98	37.86	47.86	48	Ja	
BW031_B	51	201408.96	457268.05	5	40.8	39.13	38.85	48.85				BW031_B	51	201408.96	457268.05	5	40.8	39.13	38.85	48.85	49	Ja			BZ043_A	Zonebewakingsput	201384.13	457732.89	5	43.34	39.61	38.97	48.97	49	Ja	
BW032_A	56	201400.1	457270.72	1.5	45.79	41.06	40.67	50.67				BW032_A	56	201400.1	457270.72	1.5	45.79	41.06	40.67	50.67	51	Ja			BZ044_A	Zonebewakingsput	200990.6	457135.41	5	40.9	38.59	36.25	46.25	46	Ja	
BW032_B	56	201400.1	457270.72	5	47.45	42.48	42.02	52.02				BW032_B	56	201400.1	457270.72	5	47.45	42.48	42.02	52.02	52	Ja			BZ045_A	Zonebewakingsput	200967.85	457131.06	5	43.4	42.18	37.61	47.61	48	Ja	
BW033_A	53	201382.44	457218.33	5	46.68	41.28	40.6	50.6				BW033_A	53	201382.44	457218.33	5	46.68	41.28	40.6	50.6	51	Ja			BZ046_A	Zonebewakingsput	200932.67	457125.54	5	43.34	42.53	36.93	47.53	48	Ja	
BW034_A	51	201393.53	457215.04	5	40.28	36.06	35.69	45.69				BW034_A	51	201393.53	457215.04	5	40.28	36.06	35.69	45.69	46	Ja			BZ047_A	Zonebewakingsput	200882.69	457121.38	5	41.7	40.27	36.87	46.87	47	Ja	
BW035_A	54	201393.6	457221.27	5	47.38	40.02	39.6	49.6				BW035_A	54	201393.6	457221.27	5	47.38	40.02	39.6	49.6	50	Ja			BZ048_A	Zonebewakingsput	200833.66	457116.7	5	42.52	42.22	38.39	48.39	48	Ja	
BW036_A	52	201331.87	457182.04	5	48.71	38.92	38.98	48.98				BW036_A	52	201331.87	457182.04	5	48.71	38.92	38.98	48.98	49	Ja			BZ049_A	Zonebewakingsput	200769.24	457112.64	5	41.9	41.69	35.56	46.69	47	Ja	
BW037_A	52	201325.05	457162.4	5	43.04	39.56	37.12	47.12				BW037_A	52	201325.05	457162.4	5	43.04	39.56	37.12	47.12	47	Ja			BZ050_A	Zonebewakingsput	200676.71	457087.16	5	36.82	35.8	32.78	42.78	43	Ja	
BW038_A	51	201322.13	457152.38	5	45.15	39.93	38.67	48.67				BW038_A	51	201322.13	457152.38	5	45.15	39.93	38.67	48.67	49	Ja			BZ051_A	Zonebewakingsput	200594.4	457050.43	5	43.67	43.6	37.1	48.6	49	Ja	
BW039_A	51	201319.06	457139.14	5	45.89	40.54	39.25	49.25				BW039_A	51	201319.06	457139.14	5	45.89	40.54	39.25	49.25	49	Ja			BZ052_A	Zonebewakingsput	200499.72	457075.61	5	41.59	41.42	35.24	46.42	46	Ja	
BW040_A	52	201366.25	457172.82	5	45.13	39.38	39.1	49.1				BW040_A	52	201366.25	457172.82	5	45.13	39.38	39.1	49.1	49	Ja			BZ053_A	Zonebewakingsput	200462.7	456990.92	5	42.66	42.46	36.62	47.46	47	Ja	
BW041_A	51	201376.97	457166.03	5	41.74	39.46	39.04	49.04				BW041_A	51	201376.97	457166.03	5	41.74	39.46	39.04	49.04	49	Ja			BZ054_A	Zonebewakingsput	200466.37	456922.42	5	42.86	42.63	37.27	47.63	48	Ja	
BW042_A	51	201320.33	457130.68	5	46.33	41.18	40.49	50.49				BW042_A	51	201320.33	457130.68	5	46.33	41.18	40.49	50.49	50	Ja			BZ055_A	Zonebewakingsput	200458.7	456847.15	5	43.75	43.61	38.68	48.68	49	Ja	
BW043_A	51	201311.54	457119.52	5	45.4	39.87	38.96	48.96				BW043_A	51	201311.54	457119.52	5	45.4	39.87	38.96	48.96	49	Ja			BZ056_A	Zonebewakingsput	200449.68	456777.58	5	43.35	43.15	37.05	48.15	48	Ja	
BW044_A	52	201359.27	457153.57	5	43.62	39.49	38.58	48.58				BW044_A	52	201359.27	457153.57	5	43.62	39.49	38.58	48.58	49	Ja			BZ057_A	Zonebewakingsput	200439.36	456711.11	5	42.89	42.64	36.48	47.64	48	Ja	
BW045_A	51	201306.86	457071.25	5	38.02	37.25	34.24	44.24				BW045_A	51	201306.86	457071.25	5	38.02	37.25	34.24	44.24	44	Ja			BZ058_A	Zonebewakingsput	200427.18	456641.2	5	42.16	41.85	36.08	46.85	47	Ja	
BW046_A	51	201313.24	457077.57	5	35.31	33.36	31.97	41.97				BW046_A	51	201313.24	457077.57	5	35.31	33.36	31.97	41.97	42	Ja			BZ059_A	Zonebewakingsput	200456.31	456554.88	5	41.58	41.24	35.21	46.24	46	Ja	
BW047_A	51	201305.93	457081.79	5	45.26	41.2	40.29	50.29				BW047_A	51	201305.93	457081.79	5	45.26	41.2	40.29	50.29	50	Ja			BZ060_A	Zonebewakingsput	200483.49	456493.34	5	40.27	39.79	36.61	46.61	47	Ja	
BW048_A	51	201312.55	457090.16	5	42.66	37.13	36.93	46.93				BW048_A	51	201312.55	457090.16	5	42.66	37.13	36.93	46.93	47	Ja			BZ061_A	Zonebewakingsput	200551.04	456441.81	5	39.23	38.54	35.67	45.67	46	Ja	
BW049_A	51	201357.43	457145.91	5	42.98	39.43	38.58	48.58				BW049_A	51	201357.43	457145.91	5	42.98	39.43	38.58	48.58	49	Ja			BZ062_A	Zonebewakingsput	200624.38	456387.8	5	40.25	39.41	36.2	46.2	46	Ja	

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW051_A	51	201350.92	457128.58	5	42.36	39.21	38.81	48.81				BW051_A	51	201350.92	457128.58	5	42.36	39.21	38.81	48.81	49	Ja			BZ063_A	Zonebewakingsput	200681.37	456344.01	5	39.92	38.84	35.92	45.92	46	Ja	
BW052_A	51	201303.88	457057.52	5	39.24	37.65	35.09	45.09				BW052_A	51	201303.88	457057.52	5	39.24	37.65	35.09	45.09	45	Ja			BZ064_A	Zonebewakingsput	200772.14	456289.13	5	39.37	38.3	35.72	45.72	46	Ja	
BW053_A	51	201335.65	457054.57	1.5	40.6	37.05	36.39	46.39				BW053_A	51	201335.65	457054.57	1.5	40.6	37.05	36.39	46.39	46	Ja			BZ065_A	Zonebewakingsput	200842.85	456246.91	5	38.67	37.47	35.51	45.51	46	Ja	
BW053_B	51	201335.65	457054.57	5	42.46	39.51	38.5	48.5				BW053_B	51	201335.65	457054.57	5	42.46	39.51	38.5	48.5	48	Ja			BZ066_A	Zonebewakingsput	200925.69	456222.11	5	38.21	36.9	35.26	45.26	45	Ja	
BW054_A	51	201344.35	457051.18	1.5	32.68	31.43	30.45	40.45				BW054_A	51	201344.35	457051.18	1.5	32.68	31.43	30.45	40.45	40	Ja			BZ067_A	Zonebewakingsput	200997.46	456202.06	5	37.78	36.39	34.97	44.97	45	Ja	
BW054_B	51	201344.35	457051.18	5	40.86	39.14	38.39	48.39				BW054_B	51	201344.35	457051.18	5	40.86	39.14	38.39	48.39	48	Ja			BZ068_A	Zonebewakingsput	201083.42	456195.08	5	38.02	36.65	35.14	45.14	45	Ja	
BW055_A	51	201337.26	457049.05	1.5	37.47	35.4	34.28	44.28				BW055_A	51	201337.26	457049.05	1.5	37.47	35.4	34.28	44.28	44	Ja			BZ069_A	Zonebewakingsput	201156.83	456205.69	5	37.9	36.28	34.37	44.37	44	Ja	
BW055_B	51	201337.26	457049.05	5	38.51	37.33	35.62	45.62				BW055_B	51	201337.26	457049.05	5	38.51	37.33	35.62	45.62	46	Ja			BZ070_A	Zonebewakingsput	201232.44	456226.47	5	37.7	35.29	33.62	43.62	44	Ja	
BW056_A	51	201254.86	457031.28	1.5	40.62	35.62	35.35	45.35				BW056_A	51	201254.86	457031.28	1.5	40.62	35.62	35.35	45.35	45	Ja			BZ071_A	Zonebewakingsput	201286.39	456266.27	5	34.98	33.48	31.88	41.88	42	Ja	
BW056_B	51	201254.86	457031.28	5	42.39	37.32	37.09	47.09				BW056_B	51	201254.86	457031.28	5	42.39	37.32	37.09	47.09	47	Ja			BZ072_A	Zonebewakingsput	201335.67	456305.32	5	37.26	34.9	33.71	43.71	44	Ja	
BW057_A	51	201253.96	457019.26	1.5	29.19	26.63	25.93	35.93				BW057_A	51	201253.96	457019.26	1.5	29.19	26.63	25.93	35.93	36	Ja			BZ073_A	Zonebewakingsput	201373.91	456384.29	5	39.77	37.57	35.82	45.82	46	Ja	
BW057_B	51	201253.96	457019.26	5	35.47	33.42	32.9	42.9				BW057_B	51	201253.96	457019.26	5	35.47	33.42	32.9	42.9	43	Ja			BZ074_A	Zonebewakingsput	201433.17	456441.38	5	39.24	37.1	35.96	45.96	46	Ja	
BW058_A	51	201338.67	457021.52	1.5	34.71	32.53	32.1	42.1				BW058_A	51	201338.67	457021.52	1.5	34.71	32.53	32.1	42.1	42	Ja			BZ075_A	Zonebewakingsput	201463.7	456530.25	5	38.87	36.91	35.44	45.44	45	Ja	
BW058_B	51	201338.67	457021.52	5	39.53	37.04	35.91	45.91				BW058_B	51	201338.67	457021.52	5	39.53	37.04	35.91	45.91	46	Ja			BZ076_A	Zonebewakingsput	201472.98	456629.3	5	36.43	34.73	33.83	43.83	44	Ja	
BW059_A	51	201326.02	457024.36	1.5	40.12	37.78	36.76	46.76				BW059_A	51	201326.02	457024.36	1.5	40.12	37.78	36.76	46.76	47	Ja			BZ077_A	Zonebewakingsput	201442.92	456757.56	5	33.92	29.25	28.92	38.92	39	Ja	
BW059_B	51	201326.02	457024.36	5	41.54	39.49	38.09	48.09				BW059_B	51	201326.02	457024.36	5	41.54	39.49	38.09	48.09	48	Ja			BZ078_A	Zonebewakingsput	201433.57	456797.45	5	35.22	32.85	31.2	41.2	41	Ja	
BW060_A	51	201337.41	457029.38	1.5	37.72	33.87	33.42	43.42				BW060_A	51	201337.41	457029.38	1.5	37.72	33.87	33.42	43.42	43	Ja			BZ079_A	Zonebewakingsput	201426.03	456828.71	5	37.18	36.07	34.19	44.19	44	Ja	
BW061_A	51	201509.95	457551.32	5	37.39	35.51	34.97	44.97				BW061_A	51	201509.95	457551.32	5	37.39	35.51	34.97	44.97	45	Ja														
BW062_A	51	201502.07	457550.79	5	37.33	35.01	34.46	44.46				BW062_A	51	201502.07	457550.79	5	37.33	35.01	34.46	44.46	44	Ja														
BW063_A	51	201268.72	456993.66	1.5	32.68	29.79	28.35	38.35				BW063_A	51	201268.72	456993.66	1.5	32.68	29.79	28.35	38.35	38	Ja														
BW063_B	51	201268.72	456993.66	5	34.63	30.84	30.01	40.01				BW063_B	51	201268.72	456993.66	5	34.63	30.84	30.01	40.01	40	Ja														
BW064_A	51	201321.98	457002.29	1.5	39.6	36.32	35.73	45.73				BW064_A	51	201321.98	457002.29	1.5	39.6	36.32	35.73	45.73	46	Ja														
BW064_B	51	201321.98	457002.29	5	41.9	39.13	37.81	47.81				BW064_B	51	201321.98	457002.29	5	41.9	39.13	37.81	47.81	48	Ja														
BW065_A	51	201332.62	456998.36	1.5	35.11	32.86	32.53	42.53				BW065_A	51	201332.62	456998.36	1.5	35.11	32.86	32.53	42.53	43	Ja														
BW065_B	51	201332.62	456998.36	5	41.44	38.3	37.85	47.85				BW065_B	51	201332.62	456998.36	5	41.44	38.3	37.85	47.85	48	Ja														
BW066_A	51	201326.45	456997.24	5	38.69	37.51	35.37	45.37				BW066_A	51	201326.45	456997.24	5	38.69	37.51	35.37	45.37	45	Ja														
BW067_A	51	201318.14	456961.87	1.5	35.3	33.25	32.24	42.24				BW067_A	51	201318.14	456961.87	1.5	35.3	33.25	32.24	42.24	42	Ja														
BW067_B	51	201318.14	456961.87	5	37.25	34.53	34.16	44.16				BW067_B	51	201318.14	456961.87	5	37.25	34.53	34.16	44.16	44	Ja														
BW068_A	51	201306.33	456965.98	1.5	40.44	37.18	36.4	46.4				BW068_A	51	201306.33	456965.98	1.5	40.44	37.18	36.4	46.4	46	Ja														
BW068_B	51	201306.33	456965.98	5	42.69	39.43	38.18	48.18				BW068_B	51	201306.33	456965.98	5	42.69	39.43	38.18	48.18	48	Ja														
BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66				BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66	46	Ja														
BW069_B	51	201235.34	456910.27	5	38.62	36.45	36.2	46.2				BW069_B	51	201235.34	456910.27	5	38.62	36.45	36.2	46.2	46	Ja														
BW070_A	51	201237.63	456918.48	5	37.99	32.94	32.5	42.5				BW070_A	51	201237.63	456918.48	5	37.99	32.94	32.5	42.5	42	Ja														
BW071_A	51	201222.31	456909.42	1.5	38.06	37.27	35.93	45.93				BW071_A	51	201222.31	456909.42	1.5	38.06	37.27	35.93	45.93	46	Ja														
BW071_B	51	201222.31	456909.42	5	39.75	39.52	36.99	46.99				BW071_B	51	201222.31	456909.42	5	39.75	39.52	36.99	46.99	47	Ja														
BW072_A	52	201229.43	456903.46	1.5	38.12	36.35	36.08	46.08				BW072_A	52	201229.43	456903.46	1.5	38.12	36.35	36.08	46.08	46	Ja														
BW072_B	52	201229.43	456903.46	5	39.11	37.1	36.85	46.85				BW072_B	52	201229.43	456903.46	5	39.11	37.1	36.85	46.85	47	Ja														
BW073_A	51	201211.37	456892.77	1.5	37.05	35.83	35.25	45.25				BW073_A	51	201211.37	456892.77	1.5	37.05	35.83	35.25	45.25	45	Ja														
BW073_B	51	201211.37	456892.77	5	40.83	38.03	37.69	47.69				BW073_B	51	201211.37	456892.77	5	40.83	38.03	37.69	47.69	48	Ja														
BW074_A	51	201213.57	456885.54	1.5	38.69	37.16	36.91	46.91				BW074_A	51	201213.57	456885.54	1.5	38.69	37.16	36.91	46.91	47	Ja														
BW074_B	51	201213.57	456885.54	5	39.91	38.49	38.28	48.28				BW074_B	51	201213.57	456885.54	5	39.91	38.49	38.28	48.28	48	Ja														
BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56				BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56	48	Ja														
BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55				BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55	49	Ja														
BW076_A	51	201190.3	456873.11	1.5	38.58	37.14	35.94	45.94				BW076_A	51	201190.3	456873.11	1.5	38.58	37.14	35.94	45.94	46	Ja														
BW076_B	51	201190.3	456873.11	5	40.76	39.64	37.42	47.42				BW076_B	51	201190.3	456873.11	5	40.76	39.64	37.42	47.42	47	Ja														
BW077_A	55	200789.67	456460.89	5	43.74	42.53	40.98	50.98				BW077_A	55	200789.67	456460.89	5	43.74	42.53	40.98	50.98	51	Ja														
BW078_A	55	200779.51	456459.55	5	42.71	41.68	39.82	49.82				BW078_A	55	200779.51	456459.55	5	42.71	41.68	39.82	49.82	50	Ja														
BW079_A	51	201177.48	456834.51	1.5	37.91	35.2	34.82	44.82				BW079_A	51	201177.48	456834.51	1.5	37.91	35.2	34.82	44.82	45	Ja														
BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.11	49.11				BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.11	49.11	49	Ja														
BW081_A	55	201448.51	457407.83	5	45.94	43.74	43.53	53.53				BW081_A	55	201448.51	457407.83	5	45.94	43.74	43.53	53.53	54	Ja														
BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45				BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45	49	Ja														
BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63				BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63	52	Ja														
BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23				BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23	44	Ja														
BW085_A	51	200938.63	457088.55	5	40.61	39.79	36.2	46.2				BW085_A	51	200938.63	457088.55	5	40.61	39.79	36.2	46.2	46	Ja														
BW086_A	51	200947.64	457070.84	5	41.05	39.88	36.25	46.25				BW086_A	51	200947.64	457070.84	5	41.05	39.88	36.25	46.25	46	Ja														
BW087_A	51	200920.76	457068.3	5	41.28	40.98	34.79	45.98				BW087_A	51	200920.76	457068.3	5	41.28	40.98	34.79	45.98	46	Ja														
BW088_A	52	200952.38	457003.59	5	42.66	42.42	36.29	47.42				BW088_A	52	200952.38	457003.59	5	42.66	42.42	36.29	47.42	47	Ja														
BW089_A	54	200953.89	457016.97	1.5	36.36	34.1	32.72	42.72				BW089_A	54	200953.89	457016.97	1.5	36.36	34.1	32.72	42.72	43	Ja														
BW089_B	54	200953.89	457016.97	5	39.19	36.12	34.96	44.96				BW089_B	54	200953.89	457016.97	5	39.19	36.12	34.96	44.96	45	Ja														
BW089_C	54	200953.89	457016.97	8	45.69	44.68	39.82	49.82				BW089_C	54	200953.89	457016.97	8	45.69	44.68	39.82	49.82	50	Ja														
BW090_A	54	200969.13	456953.37	5	41.19	40.75	38.5	48.5				BW090_A	54	200969.13	456953.37	5	41.19	40.75	38.5	48.5	48	Ja														
BW091_A	55	200879.93	456458.92	5	42.84	42.06	40.96	50.96				BW091_A	55	200879.93	456458.92	5	42.84	42.06	40.96	50.96	51	Ja														
BW092_A	51	200876.89	456451.64	5	30.94	29.62	27.95	37.95				BW092_A	51	200876.89	456451.64	5	30.94	29.62	27.95	37.95	38	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW093_A	55	200900.35	456434.79	5	43.12	42.74	42	52				BW093_A	55	200900.35	456434.79	5	43.12	42.74	42	52	52	Ja													
BW094_A	55	200895.18	456435.21	5	41.08	40.37	39.15	49.15				BW094_A	55	200895.18	456435.21	5	41.08	40.37	39.15	49.15	49	Ja													
BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57				BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57	52	Ja													
BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91				BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91	51	Ja													
BW097_A	59	200615.99	456719.8	5	51.28	51.22	42.24	56.22				BW097_A	59	200615.99	456719.8	5	51.28	51.22	42.24	56.22	56	Ja													
BW098_A	59	200627.44	456703.26	5	49.34	49.3	40.71	54.3				BW098_A	59	200627.44	456703.26	5	49.34	49.3	40.71	54.3	54	Ja													
BW099_A	51	200482.92	456888.11	5	42.56	42.34	37.21	47.34				BW099_A	51	200482.92	456888.11	5	42.56	42.34	37.21	47.34	47	Ja													
BW100_A	51	200499.14	456872.63	5	39.66	39.29	33.83	44.29				BW100_A	51	200499.14	456872.63	5	39.66	39.29	33.83	44.29	44	Ja													
BW101_A	52	200521.52	456865.75	5	43.99	43.8	37.61	48.8				BW101_A	52	200521.52	456865.75	5	43.99	43.8	37.61	48.8	49	Ja													
BW102_A	53	200545.57	456835.26	5	46.71	46.6	39.78	51.6				BW102_A	53	200545.57	456835.26	5	46.71	46.6	39.78	51.6	52	Ja													
BW103_A	51	201048	457410.18	5	43.39	39.88	39.41	49.41				BW103_A	51	201048	457410.18	5	43.39	39.88	39.41	49.41	49	Ja													
BW104_A	51	201035.82	457435.75	5	42.46	39.47	37.58	47.58				BW104_A	51	201035.82	457435.75	5	42.46	39.47	37.58	47.58	48	Ja													
BW105_A	51	201021.47	457418.97	5	40.88	38.37	37.67	47.67				BW105_A	51	201021.47	457418.97	5	40.88	38.37	37.67	47.67	48	Ja													
BW106_A	55	201237.1	456344.54	5	38.39	35.5	33.67	43.67				BW106_A	55	201237.1	456344.54	5	38.39	35.5	33.67	43.67	44	Ja													
BW107_A	52	201277.66	456339.07	5	35.85	33.76	32.3	42.3				BW107_A	52	201277.66	456339.07	5	35.85	33.76	32.3	42.3	42	Ja													
BW108_A	51	201278.26	456309.14	5	34.35	32.33	30.92	40.92				BW108_A	51	201278.26	456309.14	5	34.35	32.33	30.92	40.92	41	Ja													
BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4				BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4	43	Ja													
BW110_A	51	201184.25	457103.89	5	41.03	38.46	38.1	48.1				BW110_A	51	201184.25	457103.89	5	41.03	38.46	38.1	48.1	48	Ja													
BW111_A	51	201183.68	457096.49	5	39.57	38.96	35.28	45.28				BW111_A	51	201183.68	457096.49	5	39.57	38.96	35.28	45.28	45	Ja													
BW112_A	51	200613.93	457045.55	5	42.92	42.74	36.36	47.74				BW112_A	51	200613.93	457045.55	5	42.92	42.74	36.36	47.74	48	Ja													
BW113_A	51	201132.07	457137.91	5	45.08	39.67	39.48	49.48				BW113_A	51	201132.07	457137.91	5	45.08	39.67	39.48	49.48	49	Ja													
BW114_A	51	201131.59	457130.67	5	38.98	37.56	33.88	43.88				BW114_A	51	201131.59	457130.67	5	38.98	37.56	33.88	43.88	44	Ja													
BW115_A	51	201000.16	457113.55	5	37.99	35.56	34.79	44.79				BW115_A	51	201000.16	457113.55	5	37.99	35.56	34.79	44.79	45	Ja													
BW116_A	51	201000.88	457107.15	5	41.33	41.06	35.03	46.06				BW116_A	51	201000.88	457107.15	5	41.33	41.06	35.03	46.06	46	Ja													
BW117_A	51	201112.37	457139.22	5	43.29	39.27	39.06	49.06				BW117_A	51	201112.37	457139.22	5	43.29	39.27	39.06	49.06	49	Ja													
BW118_A	51	201111.74	457131.99	5	39.96	38.29	34.74	44.74				BW118_A	51	201111.74	457131.99	5	39.96	38.29	34.74	44.74	45	Ja													
BW119_A	51	201179.43	457135.3	5	43.51	38.72	38.74	48.74				BW119_A	51	201179.43	457135.3	5	43.51	38.72	38.74	48.74	49	Ja													
BW120_A	51	201178.6	457126.89	5	38.82	37.59	36.15	46.15				BW120_A	51	201178.6	457126.89	5	38.82	37.59	36.15	46.15	46	Ja													
BW121_A	51	201097.18	457132.75	5	41.71	40.72	36.29	46.29				BW121_A	51	201097.18	457132.75	5	41.71	40.72	36.29	46.29	46	Ja													
BW122_A	51	201097.94	457142.13	5	41.9	38.52	37.89	47.89				BW122_A	51	201097.94	457142.13	5	41.9	38.52	37.89	47.89	48	Ja													
BW123_A	51	201041.65	457131.79	5	37.49	37.05	32.99	42.99				BW123_A	51	201041.65	457131.79	5	37.49	37.05	32.99	42.99	43	Ja													
BW124_A	51	201040.77	457138.18	5	43.01	40.25	39.01	49.01				BW124_A	51	201040.77	457138.18	5	43.01	40.25	39.01	49.01	49	Ja													
BW125_A	51	200965.81	457106.53	5	41.77	41.56	35.33	46.56				BW125_A	51	200965.81	457106.53	5	41.77	41.56	35.33	46.56	47	Ja													
BW126_A	51	200964.21	457112.98	5	41.77	39.3	35.35	45.35				BW126_A	51	200964.21	457112.98	5	41.77	39.3	35.35	45.35	45	Ja													
BW127_A	51	201010.88	457137.63	5	40.92	38.14	36.2	46.2				BW127_A	51	201010.88	457137.63	5	40.92	38.14	36.2	46.2	46	Ja													
BW128_A	51	201011.38	457131.05	5	40.37	39.01	35.87	45.87				BW128_A	51	201011.38	457131.05	5	40.37	39.01	35.87	45.87	46	Ja													
BW129_A	51	200897.14	457096.28	5	41.86	41.58	36.62	46.62				BW129_A	51	200897.14	457096.28	5	41.86	41.58	36.62	46.62	47	Ja													
BW130_A	51	200868.42	457100.32	5	41.61	41.38	35.9	46.38				BW130_A	51	200868.42	457100.32	5	41.61	41.38	35.9	46.38	46	Ja													
BW131_A	51	201152.11	457108.92	5	35.76	33.3	32.58	42.58				BW131_A	51	201152.11	457108.92	5	35.76	33.3	32.58	42.58	43	Ja													
BW132_A	51	201151.54	457099.72	5	39.59	39.26	35	45				BW132_A	51	201151.54	457099.72	5	39.59	39.26	35	45	45	Ja													
BW133_A	51	200808.9	457092.61	5	36.55	36.14	32.12	42.12				BW133_A	51	200808.9	457092.61	5	36.55	36.14	32.12	42.12	42	Ja													
BW134_A	51	201130.68	457110.56	5	38.52	33.28	32.46	42.46				BW134_A	51	201130.68	457110.56	5	38.52	33.28	32.46	42.46	42	Ja													
BW135_A	51	201131.41	457101.28	5	39.02	38.6	34.59	44.59				BW135_A	51	201131.41	457101.28	5	39.02	38.6	34.59	44.59	45	Ja													
BW136_A	51	200775.02	457088.88	5	43.35	43.18	36.78	48.18				BW136_A	51	200775.02	457088.88	5	43.35	43.18	36.78	48.18	48	Ja													
BW137_A	51	201107.48	457111.8	5	40.76	37.12	36.74	46.74				BW137_A	51	201107.48	457111.8	5	40.76	37.12	36.74	46.74	47	Ja													
BW138_A	51	201106.88	457102.57	5	38.16	37.34	35.52	45.52				BW138_A	51	201106.88	457102.57	5	38.16	37.34	35.52	45.52	46	Ja													
BW139_A	52	200732.76	457069.81	5	42.96	42.76	37.16	47.76				BW139_A	52	200732.76	457069.81	5	42.96	42.76	37.16	47.76	48	Ja													
BW140_A	51	201035.33	457114.51	5	40.38	38.24	35.96	45.96				BW140_A	51	201035.33	457114.51	5	40.38	38.24	35.96	45.96	46	Ja													
BW141_A	51	201036	457107.81	5	41.18	40.95	35.29	45.95				BW141_A	51	201036	457107.81	5	41.18	40.95	35.29	45.95	46	Ja													
BW142_A	51	200737.62	457102.72	5	41.3	41.02	35.34	46.02				BW142_A	51	200737.62	457102.72	5	41.3	41.02	35.34	46.02	46	Ja													
BW143_A	51	200700.32	457060.67	5	43.63	43.57	37.4	48.57				BW143_A	51	200700.32	457060.67	5	43.63	43.57	37.4	48.57	49	Ja													
BW144_A	51	200678.23	457050.82	5	44.44	44.33	38.29	49.33				BW144_A	51	200678.23	457050.82	5	44.44	44.33	38.29	49.33	49	Ja													
BW145_A	51	201153.77	457140.06	5	44.36	38.87	38.66	48.66				BW145_A	51	201153.77	457140.06	5	44.36	38.87	38.66	48.66	49	Ja													
BW146_A	51	201152.89	457129.11	5	37.66	36.55	35.15	45.15				BW146_A	51	201152.89	457129.11	5	37.66	36.55	35.15	45.15	45	Ja													
BW147_A	51	200656.6	457040.17	5	43.11	42.88	37.96	47.96				BW147_A	51	200656.6	457040.17	5	43.11	42.88	37.96	47.96	48	Ja													
BW148_A	51	200681.29	457079.25	5	42.19	41.96	36.46	46.96				BW148_A	51	200681.29	457079.25	5	42.19	41.96	36.46	46.96	47	Ja													
BW149_A	52	200631.05	457026.46	5	42.16	41.88	36.62	46.88				BW149_A	52	200631.05	457026.46	5	42.16	41.88	36.62	46.88	47	Ja													
BW150_A	52	200618.25	457014.58	5	44.71	44.57	38.66	49.57				BW150_A	52	200618.25	457014.58	5	44.71	44.57	38.66	49.57	50	Ja													
BW151_A	51	200654.26	457066.49	5	40.52	40.06	35.2	45.2				BW151_A	51	200654.26	457066.49	5	40.52	40.06	35.2	45.2	45	Ja													
BW152_A	52	200537.7	456508.38	5	41.33	40.94	36.76	46.76				BW152_A	52	200537.7	456508.38	5	41.33	40.94	36.76	46.76	47	Ja													
BW153_A	51	200489.28	456514.64	5	39.96	39.34	36.46	46.46				BW153_A	51	200489.28	456514.64	5	39.96	39.34	36.46	46.46	46	Ja													
BW154_A	57	200635.32	456652.37	5	42.99	42.37	40.39	50.39				BW154_A	57	200635.32	456652.37	5	42.99	42.37	40.39	50.39	50	Ja													
BW155_A	55	200594.26	456612.13	5	43.66	43.36	39.01	49.01				BW155_A	55	200594.26	456612.13	5	43.66	43.36	39.01	49.01	49	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW156_A	55	200579.75	456595.87	5	40.25	39.64	37.33	47.33				BW156_A	55	200579.75	456595.87	5	40.25	39.64	37.33	47.33	47	Ja													
BW157_A	51	201080.05	456903.03	1.5	35.98	34.15	33.53	43.53				BW157_A	51	201080.05	456903.03	1.5	35.98	34.15	33.53	43.53	44	Ja													
BW157_B	51	201080.05	456903.03	5	43.11	41.69	40.19	50.19				BW157_B	51	201080.05	456903.03	5	43.11	41.69	40.19	50.19	50	Ja													
BW158_A	58	201038.1	456882.75	1.5	43.36	43.11	42.43	52.43				BW158_A	58	201038.1	456882.75	1.5	43.36	43.11	42.43	52.43	52	Ja													
BW158_B	58	201038.1	456882.75	5	47.59	47.43	46.9	56.9				BW158_B	58	201038.1	456882.75	5	47.59	47.43	46.9	56.9	57	Ja													
BW159_A	56	201045.34	456877.87	1.5	42.17	41.94	41.66	51.66				BW159_A	56	201045.34	456877.87	1.5	42.17	41.94	41.66	51.66	52	Ja													
BW159_B	56	201045.34	456877.87	5	46.32	46.07	45.89	55.89				BW159_B	56	201045.34	456877.87	5	46.32	46.07	45.89	55.89	56	Ja													
BW160_A	52	201131.16	456927.62	1.5	39.24	38.16	35.68	45.68				BW160_A	52	201131.16	456927.62	1.5	39.24	38.16	35.68	45.68	46	Ja													
BW160_B	52	201131.16	456927.62	5	42.15	41.19	38.9	48.9				BW160_B	52	201131.16	456927.62	5	42.15	41.19	38.9	48.9	49	Ja													
BW161_A	51	201137.08	456933.63	1.5	35.77	34.28	33.88	43.88				BW161_A	51	201137.08	456933.63	1.5	35.77	34.28	33.88	43.88	44	Ja													
BW161_B	51	201137.08	456933.63	5	38.49	35.41	34.76	44.76				BW161_B	51	201137.08	456933.63	5	38.49	35.41	34.76	44.76	45	Ja													
BW162_A	53	201098.9	456905.8	1.5	36.55	36.01	34.59	44.59				BW162_A	53	201098.9	456905.8	1.5	36.55	36.01	34.59	44.59	45	Ja													
BW162_B	53	201098.9	456905.8	5	42.21	41.5	39.27	49.27				BW162_B	53	201098.9	456905.8	5	42.21	41.5	39.27	49.27	49	Ja													
BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45				BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45	43	Ja													
BW163_B	51	201107.96	456910.45	5	36.23	33.55	33.02	43.02				BW163_B	51	201107.96	456910.45	5	36.23	33.55	33.02	43.02	43	Ja													
BW164_A	51	201286.64	457690.03	1.5	37.99	28.04	26.98	37.99				BW164_A	51	201286.64	457690.03	1.5	37.99	28.04	26.98	37.99	38	Ja													
BW164_B	51	201286.64	457690.03	5	49.24	37.79	36.95	49.24				BW164_B	51	201286.64	457690.03	5	49.24	37.79	36.95	49.24	49	Ja													
BW165_A	51	201268.26	457677.38	1.5	45.12	33.48	31.26	45.12				BW165_A	51	201268.26	457677.38	1.5	45.12	33.48	31.26	45.12	45	Ja													
BW165_B	51	201268.26	457677.38	5	48.25	37.36	35.31	48.25				BW165_B	51	201268.26	457677.38	5	48.25	37.36	35.31	48.25	48	Ja													
BW166_A	52	201292.17	457667.76	1.5	49.2	34.9	33.53	49.2				BW166_A	52	201292.17	457667.76	1.5	49.2	34.9	33.53	49.2	49	Ja													
BW166_B	52	201292.17	457667.76	5	52.09	38.18	36.86	52.09				BW166_B	52	201292.17	457667.76	5	52.09	38.18	36.86	52.09	52	Ja													
BW167_A	54	201193.44	457559.78	5	49.63	42.14	40.97	50.97				BW167_A	54	201193.44	457559.78	5	49.63	42.14	40.97	50.97	51	Ja													
BW168_A	56	201170.65	457529.87	5	49.83	44.74	44.17	54.17				BW168_A	56	201170.65	457529.87	5	49.83	44.74	44.17	54.17	54	Ja													
BW169_A	55	201146.32	457508.61	5	47.82	44.28	43.52	53.52				BW169_A	55	201146.32	457508.61	5	47.82	44.28	43.52	53.52	54	Ja													
BW170_A	53	201089.86	457403.61	5	43.22	39.58	39.3	49.3				BW170_A	53	201089.86	457403.61	5	43.22	39.58	39.3	49.3	49	Ja													
BW171_A	54	201135.17	457499.29	5	46.76	43.31	42.45	52.45				BW171_A	54	201135.17	457499.29	5	46.76	43.31	42.45	52.45	52	Ja													
BW172_A	52	201074.47	457387.05	5	44.07	40.18	39.9	49.9				BW172_A	52	201074.47	457387.05	5	44.07	40.18	39.9	49.9	50	Ja													
BW173_A	54	201121.78	457489	5	45.7	42.29	41.17	51.17				BW173_A	54	201121.78	457489	5	45.7	42.29	41.17	51.17	51	Ja													
BW174_A	52	201065.47	457361.84	5	43.86	41.24	39.07	49.07				BW174_A	52	201065.47	457361.84	5	43.86	41.24	39.07	49.07	49	Ja													
BW175_A	53	201105.15	457482.43	5	43.48	41.04	40.4	50.4				BW175_A	53	201105.15	457482.43	5	43.48	41.04	40.4	50.4	50	Ja													
BW176_A	51	201053.19	457348.14	5	43.74	41.49	39.43	49.43				BW176_A	51	201053.19	457348.14	5	43.74	41.49	39.43	49.43	49	Ja													
BW177_A	51	201038.44	457338.84	5	39.06	37.01	35.64	45.64				BW177_A	51	201038.44	457338.84	5	39.06	37.01	35.64	45.64	46	Ja													
BW178_A	51	201031.09	457326.17	5	43.29	41.43	38.84	48.84				BW178_A	51	201031.09	457326.17	5	43.29	41.43	38.84	48.84	49	Ja													
BW179_A	51	201035.57	457386.61	5	43.4	41.05	38.99	48.99				BW179_A	51	201035.57	457386.61	5	43.4	41.05	38.99	48.99	49	Ja													
BW180_A	51	201017.04	457315.94	5	42.93	41.21	38.41	48.41				BW180_A	51	201017.04	457315.94	5	42.93	41.21	38.41	48.41	48	Ja													
BW181_A	51	201029.74	457378.68	5	43.15	41.15	39.07	49.07				BW181_A	51	201029.74	457378.68	5	43.15	41.15	39.07	49.07	49	Ja													
BW182_A	53	201229.22	457632.17	5	52.73	39.54	38.9	52.73				BW182_A	53	201229.22	457632.17	5	52.73	39.54	38.9	52.73	53	Ja													
BW183_A	53	201230.01	457635.62	5	51.98	39.33	38.8	51.98				BW183_A	53	201230.01	457635.62	5	51.98	39.33	38.8	51.98	52	Ja													
BW184_A	53	201227.91	457628.53	5	52.53	39.54	38.92	52.53				BW184_A	53	201227.91	457628.53	5	52.53	39.54	38.92	52.53	53	Ja													
BW185_A	51	201012.69	457360.1	5	42.24	40.67	37.87	47.87				BW185_A	51	201012.69	457360.1	5	42.24	40.67	37.87	47.87	48	Ja													
BW186_A	54	201221.12	457607.91	5	52.99	39.71	38.96	52.99				BW186_A	54	201221.12	457607.91	5	52.99	39.71	38.96	52.99	53	Ja													
BW187_A	53	201206.3	457582.79	5	50.22	40.59	39.98	50.22				BW187_A	53	201206.3	457582.79	5	50.22	40.59	39.98	50.22	50	Ja													
BW188_A	51	201334.81	456376.1	5	39.1	37.03	35.87	45.87				BW188_A	51	201334.81	456376.1	5	39.1	37.03	35.87	45.87	46	Ja													
BW189_A	51	201193.43	457670.52	5	47.07	40.32	39.27	49.27				BW189_A	51	201193.43	457670.52	5	47.07	40.32	39.27	49.27	49	Ja													
BW190_A	51	201394.92	457130.03	1.5	37.75	36.36	36.18	46.18				BW190_A	51	201394.92	457130.03	1.5	37.75	36.36	36.18	46.18	46	Ja													
BW190_B	51	201394.92	457130.03	5	41.1	39.74	39.63	49.63				BW190_B	51	201394.92	457130.03	5	41.1	39.74	39.63	49.63	50	Ja													
BW191_A	51	201391.76	457124.85	1.5	38.28	37.34	36.62	46.62				BW191_A	51	201391.76	457124.85	1.5	38.28	37.34	36.62	46.62	47	Ja													
BW191_B	51	201391.76	457124.85	5	40.24	39.19	38.37	48.37				BW191_B	51	201391.76	457124.85	5	40.24	39.19	38.37	48.37	48	Ja													
BW192_A	51	201433.06	457109.46	1.5	31.38	29.17	28.53	38.53				BW192_A	51	201433.06	457109.46	1.5	31.38	29.17	28.53	38.53	39	Ja													
BW192_B	51	201433.06	457109.46	5	35.39	34.5	31.08	41.08				BW192_B	51	201433.06	457109.46	5	35.39	34.5	31.08	41.08	41	Ja													
BW193_A	51	201430.55	457117.54	1.5	39.69	37.46	36.97	46.97				BW193_A	51	201430.55	457117.54	1.5	39.69	37.46	36.97	46.97	47	Ja													
BW193_B	51	201430.55	457117.54	5	42.75	39.24	38.11	48.11				BW193_B	51	201430.55	457117.54	5	42.75	39.24	38.11	48.11	48	Ja													
BW194_A	51	201356.4	457067.57	1.5	36.38	35.11	34.86	44.86				BW194_A	51	201356.4	457067.57	1.5	36.38	35.11	34.86	44.86	45	Ja													
BW194_B	51	201356.4	457067.57	5	38.31	36.73	35.26	45.26				BW194_B	51	201356.4	457067.57	5	38.31	36.73	35.26	45.26	45	Ja													
BW195_A	51	201352.87	457075.99	1.5	39.91	37.48	36.96	46.96				BW195_A	51	201352.87	457075.99	1.5	39.91	37.48	36.96	46.96	47	Ja													
BW195_B	51	201352.87	457075.99	5	41.26	39.1	37.92	47.92				BW195_B	51	201352.87	457075.99	5	41.26	39.1	37.92	47.92	48	Ja													
BW196_A	51	201451.7	457123.49	1.5	38.28	35.07	33.21	43.21				BW196_A	51	201451.7	457123.49	1.5	38.28	35.07	33.21	43.21	43	Ja													
BW196_B	51	201451.7	457123.49	5	40.78	37.32	35.43	45.43				BW196_B	51	201451.7	457123.49	5	40.78	37.32	35.43	45.43	45	Ja													
BW197_A	51	201456.2	457112.55	1.5	35.14	33.05	32.16	42.16				BW197_A	51	201456.2	457112.55	1.5	35.14	33.05	32.16	42.16	42	Ja													
BW197_B	51	201456.2	457112.55	5	39.57	37.63	36.01	46.01				BW197_B	51	201456.2	457112.55	5	39.57	37.63	36.01	46.01	46	Ja													
BW198_A	53	201115.55	457551.51	5	44.44	41.87	40.97	50.97				BW198_A	53	201115.55	457551.51	5	44.44	41.87	40.97	50.97	51	Ja													
BW199_A	52	201126.7	457575.29	5	43.74	40.07	39.54	49.54				BW199_A	52	201126.7	457575.29	5	43.74	40.07	39.54	49.54	50	Ja													
BW200_A	53	201160.13	457575.5	5	46.92	41.03	40.77	50.77				BW200_A	53	201160.13	457575.5	5	46.92	41.03	40.77	50.77	51	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW201_A	51	201141.8	457553.36	5	46.25	41.68	41.43	51.43				BW201_A	51	201141.8	457553.36	5	46.25	41.68	41.43	51.43	51	Ja													
BW202_A	51	201072.36	457524.05	5	45.04	41.81	40.75	50.75				BW202_A	51	201072.36	457524.05	5	45.04	41.81	40.75	50.75	51	Ja													
BW204_A	51	201092.13	457348.63	5	45.29	40.65	40.36	50.36				BW204_A	51	201092.13	457348.63	5	45.29	40.65	40.36	50.36	50	Ja													
BW205_A	52	201081.75	457320.32	5	45.21	40.51	40.24	50.24				BW205_A	52	201081.75	457320.32	5	45.21	40.51	40.24	50.24	50	Ja													
BW208_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69				BW208_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69	50	Ja													
BW211_A	52	201069.29	457253.51	5	45.06	40.03	39.31	49.31				BW211_A	52	201069.29	457253.51	5	45.06	40.03	39.31	49.31	49	Ja													
BW213_A	51	201081.46	457163.52	5	41.56	38.68	38.38	48.38				BW213_A	51	201081.46	457163.52	5	41.56	38.68	38.38	48.38	48	Ja													
BW214_A	51	201081.46	457143.38	5	43.01	40.73	38.3	48.3				BW214_A	51	201081.46	457143.38	5	43.01	40.73	38.3	48.3	48	Ja													
BW215_A	53	201097.76	457378.31	5	44.9	40.55	40.22	50.22				BW215_A	53	201097.76	457378.31	5	44.9	40.55	40.22	50.22	50	Ja													
BW216_A	51	201074.84	457093.88	5	39.84	39.24	36.57	46.57				BW216_A	51	201074.84	457093.88	5	39.84	39.24	36.57	46.57	47	Ja													
BW217_A	51	201080.4	457108.23	5	41.22	37.64	37.27	47.27				BW217_A	51	201080.4	457108.23	5	41.22	37.64	37.27	47.27	47	Ja													
BW219_A	51	201085.75	457035.94	5	40.88	40.36	37.49	47.49				BW219_A	51	201085.75	457035.94	5	40.88	40.36	37.49	47.49	47	Ja													
BW220_A	51	201091.43	457039.42	5	39.42	36.51	36.21	46.21				BW220_A	51	201091.43	457039.42	5	39.42	36.51	36.21	46.21	46	Ja													
BW221_A	51	201094.39	457360.71	5	45.43	40.44	40.18	50.18				BW221_A	51	201094.39	457360.71	5	45.43	40.44	40.18	50.18	50	Ja													
BW222_A	51	201096.22	457002.08	5	40.97	40.34	37.76	47.76				BW222_A	51	201096.22	457002.08	5	40.97	40.34	37.76	47.76	48	Ja													
BW223_A	51	201101.42	457006.88	5	39.96	36.86	36.48	46.48				BW223_A	51	201101.42	457006.88	5	39.96	36.86	36.48	46.48	46	Ja													
BW225_A	51	201024.09	457277.16	5	42.66	38.59	38.15	48.15				BW225_A	51	201024.09	457277.16	5	42.66	38.59	38.15	48.15	48	Ja													
BW226_A	53	200757.73	457022.34	5	45.55	45.41	39.61	50.41				BW226_A	53	200757.73	457022.34	5	45.55	45.41	39.61	50.41	50	Ja													
BW227_A	55	200737.29	457013.32	5	46.29	46.12	40.37	51.12				BW227_A	55	200737.29	457013.32	5	46.29	46.12	40.37	51.12	51	Ja													
BW228_A	58	200788.42	456960.26	5	48.17	48.08	42.61	53.08				BW228_A	58	200788.42	456960.26	5	48.17	48.08	42.61	53.08	53	Ja													
BW229_A	58	200794.43	456946.64	5	48.69	48.58	43.46	53.58				BW229_A	58	200794.43	456946.64	5	48.69	48.58	43.46	53.58	54	Ja													
BW230_A	59	200806.29	456920.08	5	49.21	49.12	44.87	54.87				BW230_A	59	200806.29	456920.08	5	49.21	49.12	44.87	54.87	55	Ja													
BW231_A	60 geamoveerd	200812.95	456905.38	5	49.16	48.92	45.31	55.31				BW231_A	60 geamoveerd	200812.95	456905.38	5	49.16	48.92	45.31	55.31	55	Ja													
BW232_A	60 geamoveerd	200820.77	456890.3	5	48.25	47.85	44.7	54.7				BW232_A	60 geamoveerd	200820.77	456890.3	5	48.25	47.85	44.7	54.7	55	Ja													
BW233_A	51	201425.52	456602.75	7.5	40.56	38.59	37.36	47.36				BW233_A	51	201425.52	456602.75	7.5	40.56	38.59	37.36	47.36	47	Ja													
BW234_A	51	201417.05	456600.18	7.5	40.87	38.9	37.59	47.59				BW234_A	51	201417.05	456600.18	7.5	40.87	38.9	37.59	47.59	48	Ja													
BW235_A	51	201420.02	456609.11	7.5	40.71	38.72	37.51	47.51				BW235_A	51	201420.02	456609.11	7.5	40.71	38.72	37.51	47.51	48	Ja													
BW236_A	51	200670.26	457007.86	5	42.71	42.45	36.24	47.45				BW236_A	51	200670.26	457007.86	5	42.71	42.45	36.24	47.45	47	Ja													
BW237_A	51	200654.37	456997.18	5	42.88	42.62	38.13	48.13				BW237_A	51	200654.37	456997.18	5	42.88	42.62	38.13	48.13	48	Ja													
BW238_A	52	200686.69	456979.55	5	46.7	46.6	40.58	51.6				BW238_A	52	200686.69	456979.55	5	46.7	46.6	40.58	51.6	52	Ja													
BW239_A	52	200670.44	456968.6	5	46.96	46.88	40.92	51.88				BW239_A	52	200670.44	456968.6	5	46.96	46.88	40.92	51.88	52	Ja													
BW240_A	51	201520.27	457429.55	5	44.08	41.64	40.9	50.9				BW240_A	51	201520.27	457429.55	5	44.08	41.64	40.9	50.9	51	Ja													
BW241_A	52	201486.83	457477.97	5	44.69	41.97	41.52	51.52				BW241_A	52	201486.83	457477.97	5	44.69	41.97	41.52	51.52	52	Ja													
BW242_A	51	201514.26	457395.34	5	43.07	40.87	40.46	50.46				BW242_A	51	201514.26	457395.34	5	43.07	40.87	40.46	50.46	50	Ja													
BW243_A	51	201049.05	457019.42	5	42.15	41.8	37.8	47.8				BW243_A	51	201049.05	457019.42	5	42.15	41.8	37.8	47.8	48	Ja													
BW244_A	57	200832.43	456955.93	5	46.27	46	42.01	52.01				BW244_A	57	200832.43	456955.93	5	46.27	46	42.01	52.01	52	Ja													
BW245_A	53	200988.86	456993.3	5	42.68	42.14	37.84	47.84				BW245_A	53	200988.86	456993.3	5	42.68	42.14	37.84	47.84	48	Ja													
BW246_A	53	200932.46	456994.64	1.5	39.83	39.23	35.34	45.34				BW246_A	53	200932.46	456994.64	1.5	39.83	39.23	35.34	45.34	45	Ja													
BW246_B	53	200932.46	456994.64	5	43.8	43.29	37.62	48.29				BW246_B	53	200932.46	456994.64	5	43.8	43.29	37.62	48.29	48	Ja													
BW247_A	54	200945.73	456974.68	5	43.17	42.84	38.26	48.26				BW247_A	54	200945.73	456974.68	5	43.17	42.84	38.26	48.26	48	Ja													
BW248_A	53	200962.69	456981.99	5	42.44	42.21	36.91	47.21				BW248_A	53	200962.69	456981.99	5	42.44	42.21	36.91	47.21	47	Ja													
BW249_A	54	200923.08	456964.92	5	43.57	43.21	38.57	48.57				BW249_A	54	200923.08	456964.92	5	43.57	43.21	38.57	48.57	49	Ja													
BW250_A	55	200853.29	456965.06	5	45.05	44.74	40.13	50.13				BW250_A	55	200853.29	456965.06	5	45.05	44.74	40.13	50.13	50	Ja													
BW251_A	55	200889.38	456952.16	5	44.75	44.55	39.42	49.55				BW251_A	55	200889.38	456952.16	5	44.75	44.55	39.42	49.55	50	Ja													
BW252_A	56	200869.11	456943.56	5	44.55	43.97	40.39	50.39				BW252_A	56	200869.11	456943.56	5	44.55	43.97	40.39	50.39	50	Ja													
BW253_A	56	200856.26	456934.88	5	45.5	44.96	41.7	51.7				BW253_A	56	200856.26	456934.88	5	45.5	44.96	41.7	51.7	52	Ja													
BW254_A	57	200834.79	456929.18	5	47.03	46.78	43.28	53.28				BW254_A	57	200834.79	456929.18	5	47.03	46.78	43.28	53.28	53	Ja													
BW255_A	52	201023.5	457008.36	5	41.75	41.52	37.94	47.94				BW255_A	52	201023.5	457008.36	5	41.75	41.52	37.94	47.94	48	Ja													
BW256_A	51	201405.52	457669.11	5	44.57	39.02	37.37	47.37				BW256_A	51	201405.52	457669.11	5	44.57	39.02	37.37	47.37	47	Ja													
BW257_A	51	201489.89	457657.55	5	39.05	35.82	35.37	45.37				BW257_A	51	201489.89	457657.55	5	39.05	35.82	35.37	45.37	45	Ja													
BW258_A	51	201473.74	457666.18	5	39.97	35.82	35.03	45.03				BW258_A	51	201473.74	457666.18	5	39.97	35.82	35.03	45.03	45	Ja													
BW259_A	51	201456.51	457672.97	5	40.62	36.83	36.11	46.11				BW259_A	51	201456.51	457672.97	5	40.62	36.83	36.11	46.11	46	Ja													
BW260_A	51	201422.12	457687.29	5	41.56	35.48	33.44	43.44				BW260_A	51	201422.12	457687.29	5	41.56	35.48	33.44	43.44	43	Ja													
BW261_A	52	201391.35	457694.79	5	46.71	40.89	39.88	49.88				BW261_A	52	201391.35	457694.79	5	46.71	40.89	39.88	49.88	50	Ja													
BW262_A	51	201358.2	457707.16	5	46.05	39.91	38.75	48.75				BW262_A	51	201358.2	457707.16	5	46.05	39.91	38.75	48.75	49	Ja													
BW263_A	51	201328.83	457714.59	5	46.33	39.02	37.84	47.84				BW263_A	51	201328.83	457714.59	5	46.33	39.02	37.84	47.84	48	Ja													
BW264_A	51	201310.48	457718.9	5	47	38.71	37.51	47.51				BW264_A	51	201310.48	457718.9	5	47	38.71	37.51	47.51	48	Ja													
BW265_A	51	201214.48	457101.35	5	43.58	39.45	38.76	48.76				BW265_A	51	201214.48	457101.35	5	43.58	39.45	38.76	48.76	49	Ja													
BW266_A	51	201208.01	457092.81	5	39.26	38.4	34.93	44.93				BW266_A	51	201208.01	457092.81	5	39.26	38.4	34.93	44.93	45	Ja													
BW267_A	51	201191.19	457045.44	5	37.96	36.75	35.92	45.92				BW267_A	51	201191.19	457045.44	5	37.96	36.75	35.92	45.92	46	Ja													
BW268_A	51	201173.27	457026.98	5	38.56	37.5	36.92	46.92				BW268_A	51	201173.27	457026.98	5	38.56	37.5	36.92	46.92	47	Ja													
BW269_A	53	201133.22	457002.6	5	39.82	39.06	37.72	47.72				BW269_A	53	201133.22	457002.6	5	39.82	39.06	37.72	47.72	48	Ja													
BW269_B	53	201133.22	457002.6	7.5	40.76	39.94	38.36	48.36				BW269_B	53	201133.22	457002.6	7.5	40.76	39.94	38.36	48.36	48	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW269_C	53	201133.22	457002.6	10.5	41.6	40.82	39.29	49.29				BW269_C	53	201133.22	457002.6	10.5	41.6	40.82	39.29	49.29	49	Ja													
BW269_D	53	201133.22	457002.6	13.5	45.7	43.7	41.66	51.66				BW269_D	53	201133.22	457002.6	13.5	45.7	43.7	41.66	51.66	52	Ja													
BW270_A	53	201216.66	457171.46	5	48.69	43.59	42.86	52.86				BW270_A	53	201216.66	457171.46	5	48.69	43.59	42.86	52.86	53	Ja													
BW271_A	52	201080.01	456979.96	5	41.23	40.57	38.79	48.79				BW271_A	52	201080.01	456979.96	5	41.23	40.57	38.79	48.79	49	Ja													
BW272_A	53	201065.2	456972.82	5	41.39	40.79	39.27	49.27				BW272_A	53	201065.2	456972.82	5	41.39	40.79	39.27	49.27	49	Ja													
BW273_A	53	201051.76	456965.21	5	41.93	41.46	39.85	49.85				BW273_A	53	201051.76	456965.21	5	41.93	41.46	39.85	49.85	50	Ja													
BW274_A	54	201030.85	456956.37	5	42.58	42.14	40.63	50.63				BW274_A	54	201030.85	456956.37	5	42.58	42.14	40.63	50.63	51	Ja													
BW275_A	54	201010.64	456955.12	5	43.55	43.2	40.89	50.89				BW275_A	54	201010.64	456955.12	5	43.55	43.2	40.89	50.89	51	Ja													
BW276_A	55	200984.68	456930.54	5	41.52	41.02	40.05	50.05				BW276_A	55	200984.68	456930.54	5	41.52	41.02	40.05	50.05	50	Ja													
BW277_A	56	200966.71	456917.94	5	41.6	41.11	40.16	50.16				BW277_A	56	200966.71	456917.94	5	41.6	41.11	40.16	50.16	50	Ja													
BW278_A	56	200950.22	456908.8	5	41.72	41.19	40.13	50.13				BW278_A	56	200950.22	456908.8	5	41.72	41.19	40.13	50.13	50	Ja													
BW279_A	52	201218.47	457154.2	5	46.97	41.54	41.35	51.35				BW279_A	52	201218.47	457154.2	5	46.97	41.54	41.35	51.35	51	Ja													
BW280_A	51	201207.92	457146.81	5	38.72	36.64	36.09	46.09				BW280_A	51	201207.92	457146.81	5	38.72	36.64	36.09	46.09	46	Ja													
BW281_A	56	200939.35	456901.81	5	41.91	41.35	40.19	50.19				BW281_A	56	200939.35	456901.81	5	41.91	41.35	40.19	50.19	50	Ja													
BW282_A	56	200924.93	456894.89	5	41.93	41.14	39.82	49.82				BW282_A	56	200924.93	456894.89	5	41.93	41.14	39.82	49.82	50	Ja													
BW283_A	57	200890.27	456875.4	5	43.68	42.73	40.81	50.81				BW283_A	57	200890.27	456875.4	5	43.68	42.73	40.81	50.81	51	Ja													
BW284_A	58	200873.4	456872.3	5	44.7	43.64	41.49	51.49				BW284_A	58	200873.4	456872.3	5	44.7	43.64	41.49	51.49	51	Ja													
BW285_A	59	200852.98	456867.62	5	45.04	44.79	41.16	51.16				BW285_A	59	200852.98	456867.62	5	45.04	44.79	41.16	51.16	51	Ja													
BW286_A	59	200860.6	456864.27	5	42.58	42.06	39.81	49.81				BW286_A	59	200860.6	456864.27	5	42.58	42.06	39.81	49.81	50	Ja													
BW287_A	51	201206.76	457124.02	5	40.31	37.72	37.08	47.08				BW287_A	51	201206.76	457124.02	5	40.31	37.72	37.08	47.08	47	Ja													
BW288_A	51	201215.2	457130.59	5	44.51	40.05	39.82	49.82				BW288_A	51	201215.2	457130.59	5	44.51	40.05	39.82	49.82	50	Ja													
BW289_A	51	201344.48	456961.13	1.5	35.89	33.02	31.74	41.74				BW289_A	51	201344.48	456961.13	1.5	35.89	33.02	31.74	41.74	42	Ja													
BW289_B	51	201344.48	456961.13	5	40.86	38.21	36.68	46.68				BW289_B	51	201344.48	456961.13	5	40.86	38.21	36.68	46.68	47	Ja													
BW290_A	51	201342.49	456951.14	1.5	34.93	34.44	31.72	41.72				BW290_A	51	201342.49	456951.14	1.5	34.93	34.44	31.72	41.72	42	Ja													
BW290_B	51	201342.49	456951.14	5	37.08	36.23	33.33	43.33				BW290_B	51	201342.49	456951.14	5	37.08	36.23	33.33	43.33	43	Ja													
BW291_A	51	200505.26	457040.65	5	38.31	37.97	32.66	42.97				BW291_A	51	200505.26	457040.65	5	38.31	37.97	32.66	42.97	43	Ja													
BW292_A	53	200529.99	457026.44	5	40.29	39.98	33.95	44.98				BW292_A	53	200529.99	457026.44	5	40.29	39.98	33.95	44.98	45	Ja													
BW293_A	52	200549.05	457011.25	5	43.93	43.79	37.71	48.79				BW293_A	52	200549.05	457011.25	5	43.93	43.79	37.71	48.79	49	Ja													
BW294_A	54	200558.88	456977.41	5	44.79	44.67	38.73	49.67				BW294_A	54	200558.88	456977.41	5	44.79	44.67	38.73	49.67	50	Ja													
BW295_A	51	200573.26	457041.96	5	37.95	37.63	32.05	42.63				BW295_A	51	200573.26	457041.96	5	37.95	37.63	32.05	42.63	43	Ja													
BW296_A	51	200581.43	457028.83	5	42.06	41.85	36.25	46.85				BW296_A	51	200581.43	457028.83	5	42.06	41.85	36.25	46.85	47	Ja													
BW297_A	52	200596.87	457003.74	5	42.33	42.16	36.33	47.16				BW297_A	52	200596.87	457003.74	5	42.33	42.16	36.33	47.16	47	Ja													
BW298_A	53	200610.9	456980.49	5	43.91	43.81	38.19	48.81				BW298_A	53	200610.9	456980.49	5	43.91	43.81	38.19	48.81	49	Ja													
BW299_A	53	200627.45	456947.34	5	46.59	46.53	40.81	51.53				BW299_A	53	200627.45	456947.34	5	46.59	46.53	40.81	51.53	52	Ja													
BW300_A	53	201292.02	457189.29	5	52.62	43.89	43.11	53.11				BW300_A	53	201292.02	457189.29	5	52.62	43.89	43.11	53.11	53	Ja													
BW301_A	53	201298.36	457191.14	5	52.1	42.29	42.03	52.1				BW301_A	53	201298.36	457191.14	5	52.1	42.29	42.03	52.1	52	Ja													
BW304_A	53	201201.57	457187.58	5	48.33	41.38	41.34	51.34				BW304_A	53	201201.57	457187.58	5	48.33	41.38	41.34	51.34	51	Ja													
BW305_A	52	201180.94	457187.39	5	47.62	40.39	40.26	50.26				BW305_A	52	201180.94	457187.39	5	47.62	40.39	40.26	50.26	50	Ja													
BW307_A	52	201159.15	457188.53	5	47.05	41.43	41.26	51.26				BW307_A	52	201159.15	457188.53	5	47.05	41.43	41.26	51.26	51	Ja													
BW308_A	55	201334.16	457212.7	5	49.53	42.88	42.06	52.06				BW308_A	55	201334.16	457212.7	5	49.53	42.88	42.06	52.06	52	Ja													
BW309_A	54	201212.91	457213.7	5	51.56	43.21	43.13	53.13				BW309_A	54	201212.91	457213.7	5	51.56	43.21	43.13	53.13	53	Ja													
BW310_A	52	201134.26	457189.63	5	46.69	41.22	40.26	50.26				BW310_A	52	201134.26	457189.63	5	46.69	41.22	40.26	50.26	50	Ja													
BW311_A	54	201168.3	457213.85	5	50.48	41.75	41.61	51.61				BW311_A	54	201168.3	457213.85	5	50.48	41.75	41.61	51.61	52	Ja													
BW312_A	55	201186.54	457216.06	5	51.38	43.59	42.94	52.94				BW312_A	55	201186.54	457216.06	5	51.38	43.59	42.94	52.94	53	Ja													
BW313_A	51	201109.73	457191.35	5	44.36	39.91	39.26	49.26				BW313_A	51	201109.73	457191.35	5	44.36	39.91	39.26	49.26	49	Ja													
BW314_A	53	201144.8	457215.38	5	50.09	41.7	41.16	51.16				BW314_A	53	201144.8	457215.38	5	50.09	41.7	41.16	51.16	51	Ja													
BW315_A	53	201133.5	457216.04	5	49.77	41.17	40.97	50.97				BW315_A	53	201133.5	457216.04	5	49.77	41.17	40.97	50.97	51	Ja													
BW316_A	51	201084.3	457193.09	5	42.79	38.9	38.33	48.33				BW316_A	51	201084.3	457193.09	5	42.79	38.9	38.33	48.33	48	Ja													
BW317_A	51	201047.95	457180.77	5	43.24	40.09	39.28	49.28				BW317_A	51	201047.95	457180.77	5	43.24	40.09	39.28	49.28	49	Ja													
BW320_A	52	201097.49	457217.56	5	45.33	40.26	39.99	49.99				BW320_A	52	201097.49	457217.56	5	45.33	40.26	39.99	49.99	50	Ja													
BW321_A	51	201063.77	457221.56	5	43.99	38.74	38.41	48.41				BW321_A	51	201063.77	457221.56	5	43.99	38.74	38.41	48.41	48	Ja													
BW322_A	51	201045.23	457220.4	5	41.99	38.11	37.84	47.84				BW322_A	51	201045.23	457220.4	5	41.99	38.11	37.84	47.84	48	Ja													
BW323_A	55	201317.18	457218.86	5	51.47	42.66	42.46	52.46				BW323_A	55	201317.18	457218.86	5	51.47	42.66	42.46	52.46	52	Ja													
BW324_A	55	201301.12	457218.88	5	52.67	43.77	43.65	53.65				BW324_A	55	201301.12	457218.88	5	52.67	43.77	43.65	53.65	54	Ja													
BW325_A	51	200874.96	457060.52	5	41.33	41.02	36.01	46.02				BW325_A	51	200874.96	457060.52	5	41.33	41.02	36.01	46.02	46	Ja													
BW326_A	51	200857.41	457049.6	5	41.34	40.67	35.71	45.71				BW326_A	51	200857.41	457049.6	5	41.34	40.67	35.71	45.71	46	Ja													
BW327_A	51	200839.24	457086.85	5	39.1	38.64	31.68	43.64				BW327_A	51	200839.24	457086.85	5	39.1	38.64	31.68	43.64	44	Ja													
BW328_A	52	200855.53	457030.25	5	42.44	42.3	36.15	47.3				BW328_A	52	200855.53	457030.25	5	42.44	42.3	36.15	47.3	47	Ja													
BW329_A	54	200874.06	456981.12	5	43.72	43.36	39.17	49.17				BW329_A	54	200874.06	456981.12	5	43.72	43.36	39.17	49.17	49	Ja													
BW330_A	51	200843.78	457062.48	5	43.41	43.29	37.89	48.29				BW330_A	51	200843.78	457062.48	5	43.41	43.29	37.89	48.29	48	Ja													
BW331_A	51	201089.68	457590.31	5	41.32	38	37.23	47.23				BW331_A	51	201089.68	457590.31	5	41.32	38	37.23	47.23	47	Ja													
BW332_A	51	201090.64	457607.56	5	41.54	38.04	36.95	46.95				BW332_A	51	201090.64	457607.56	5	41.54	38.04	36.95	46.95	47	Ja													
BW333_A	51	201156.59	457073.52	5	40.51	39.82	36.85	46.85				BW333_A	51	201156.59	457073.52	5	40.51	39.82	36.85	46.85	47	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW334_A	51	201156.44	457090.83	5	41.49	41.1	37.19	47.19				BW334_A	51	201156.44	457090.83	5	41.49	41.1	37.19	47.19	47	Ja													
BW335_A	53	200893.61	457011.28	5	43.5	43.28	37.79	48.28				BW335_A	53	200893.61	457011.28	5	43.5	43.28	37.79	48.28	48	Ja													
BW336_A	51	201156.39	457055.87	5	39.31	37.64	37.29	47.29				BW336_A	51	201156.39	457055.87	5	39.31	37.64	37.29	47.29	47	Ja													
BW337_A	51	201170.35	457047.67	5	38.43	36.99	36.51	46.51				BW337_A	51	201170.35	457047.67	5	38.43	36.99	36.51	46.51	47	Ja													
BW338_A	54	200856.16	457000.03	5	44.69	44.56	38.84	49.56				BW338_A	54	200856.16	457000.03	5	44.69	44.56	38.84	49.56	50	Ja													
BW339_A	51	201048.78	457067.62	5	41.66	41.37	37.05	47.05				BW339_A	51	201048.78	457067.62	5	41.66	41.37	37.05	47.05	47	Ja													
BW340_A	55	200823.25	456995.8	5	41.11	40.37	37.83	47.83				BW340_A	55	200823.25	456995.8	5	41.11	40.37	37.83	47.83	48	Ja													
BW341_A	51	201027.69	457063.83	5	41.71	41.39	36.19	46.39				BW341_A	51	201027.69	457063.83	5	41.71	41.39	36.19	46.39	46	Ja													
BW342_A	54	200790.46	456984.34	5	46.54	46.34	41.01	51.34				BW342_A	54	200790.46	456984.34	5	46.54	46.34	41.01	51.34	51	Ja													
BW343_A	51	201004.44	457059.84	5	42.07	41.86	36.6	46.86				BW343_A	51	201004.44	457059.84	5	42.07	41.86	36.6	46.86	47	Ja													
BW344_A	51	201117.4	457054.77	5	38.97	37.2	36.52	46.52				BW344_A	51	201117.4	457054.77	5	38.97	37.2	36.52	46.52	47	Ja													
BW345_A	51	201110.58	457044.45	5	39.35	38.31	37.16	47.16				BW345_A	51	201110.58	457044.45	5	39.35	38.31	37.16	47.16	47	Ja													
BW346_A	51	200978.85	457055.73	5	41.4	41.11	36.28	46.28				BW346_A	51	200978.85	457055.73	5	41.4	41.11	36.28	46.28	46	Ja													
BW347_A	51	200959.83	457052.02	5	41.29	40.91	36.17	46.17				BW347_A	51	200959.83	457052.02	5	41.29	40.91	36.17	46.17	46	Ja													
BW348_A	51	200927.21	457046.59	5	40.54	40.18	34.8	45.18				BW348_A	51	200927.21	457046.59	5	40.54	40.18	34.8	45.18	45	Ja													
BW349_A	51	200905.78	457042.81	5	40.52	40.08	34.63	45.08				BW349_A	51	200905.78	457042.81	5	40.52	40.08	34.63	45.08	45	Ja													
BW350_A	52	200883.81	457038.97	5	41.99	41.45	36.65	46.65				BW350_A	52	200883.81	457038.97	5	41.99	41.45	36.65	46.65	47	Ja													
BW351_A	51	200814.03	457020	5	44.38	44.28	38.4	49.28				BW351_A	51	200814.03	457020	5	44.38	44.28	38.4	49.28	49	Ja													
BW352_A	52	200777.18	457007.4	5	45.43	45.36	39.49	50.36				BW352_A	52	200777.18	457007.4	5	45.43	45.36	39.49	50.36	50	Ja													
BW353_A	51	201093.2	457354.91	5	45.21	40.51	40.27	50.27				BW353_A	51	201093.2	457354.91	5	45.21	40.51	40.27	50.27	50	Ja													
BW354_A	52	201081.95	457321.33	5	45.21	40.56	40.29	50.29				BW354_A	52	201081.95	457321.33	5	45.21	40.56	40.29	50.29	50	Ja													
BW355_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69				BW355_A	51	201070.61	457287.86	5	45.1	39.98	39.69	49.69	50	Ja													
BW356_A	52	201069.29	457253.51	5	45.06	40.03	39.31	49.31				BW356_A	52	201069.29	457253.51	5	45.06	40.03	39.31	49.31	49	Ja													
BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.93	37	36.25	46.25																											
BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.84	38.16	37.11	47.11																											
BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.67	38.31	36.68	46.68																											
BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.1	38.83	37.13	47.13																											
BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.15	38.56	37.73	47.73																											
BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.51	39.21	49.21																											
BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.22	38.15	37.2	47.2																											
BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.56	36.81	35.62	45.62																											
BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.68	38.17	35.54	45.54																											
BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.26	38.73	36.79	46.79																											
BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.55	39.32	38.37	48.37																											
BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.37	34.83	34.05	44.05																											
BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	41.87	39.54	38.22	48.22																											
BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	43.7	41.58	39.24	49.24																											
BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.07	40.28	37.79	47.79																											
BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.51	37.36	35.69	45.69																											
BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.47	41.36	39.4	49.4																											
BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.33	40.47	36.97	46.97																											
BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	42.76	41.18	38.41	48.41																											
BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.22	40.72	36.35	46.35																											
BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.47	40.12	39.25	49.25																											
BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.64	39.77	37.65	47.65																											
BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.23	39.62	38.01	48.01																											
BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.69	40.17	38.01	48.01																											
BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.53	40.86	37.52	47.52																											
BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	41.92	40.73	36.2	46.2																											
BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.27	37.37	35.63	45.63																											
BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.41	38.29	35.88	45.88																											
BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.08	36.88	34.86	44.86																											
BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.51	29.47	28.94	38.94																											
BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.61	38.23	37.96	47.96																											
BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.41	38.91	38.45	48.45																											
BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.44	31.8	31.01	41.01																											
BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.81	38.75	38.44	48.44																											
BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.1	36.82	36.54	46.54																											
BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.76	39.61	39.25	49.25																											
BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.36	39.61	38.8	48.8																											
BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.17	41.02	40.28	50.28																											
BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.13	37.4	36.82	46.82																											
BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	42.97	38.29	37.41	47.41																											

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BZ041_A	Zonebewakingspunt	201500.8	457650.39	5	40.52	37.36	36.99	46.99																											
BZ042_A	Zonebewakingspunt	201420.91	457725.32	5	43.63	38.98	37.86	47.86																											
BZ043_A	Zonebewakingspunt	201384.13	457732.89	5	43.34	39.61	38.97	48.97																											
BZ044_A	Zonebewakingspunt	200990.6	457135.41	5	40.9	38.59	36.25	46.25																											
BZ045_A	Zonebewakingspunt	200967.85	457131.06	5	43.4	42.18	37.61	47.61																											
BZ046_A	Zonebewakingspunt	200932.67	457125.54	5	43.34	42.53	36.93	47.53																											
BZ047_A	Zonebewakingspunt	200882.69	457121.38	5	41.7	40.27	36.87	46.87																											
BZ048_A	Zonebewakingspunt	200833.66	457116.7	5	42.52	42.22	38.39	48.39																											
BZ049_A	Zonebewakingspunt	200769.24	457112.64	5	41.9	41.69	35.56	46.69																											
BZ050_A	Zonebewakingspunt	200676.71	457087.16	5	36.82	35.8	32.78	42.78																											
BZ051_A	Zonebewakingspunt	200594.4	457050.43	5	43.67	43.6	37.1	48.6																											
BZ052_A	Zonebewakingspunt	200499.72	457075.61	5	41.59	41.42	35.24	46.42																											
BZ053_A	Zonebewakingspunt	200462.7	456990.92	5	42.66	42.46	36.62	47.46																											
BZ054_A	Zonebewakingspunt	200466.37	456922.42	5	42.86	42.63	37.27	47.63																											
BZ055_A	Zonebewakingspunt	200458.7	456847.15	5	43.75	43.61	38.68	48.68																											
BZ056_A	Zonebewakingspunt	200449.68	456777.58	5	43.35	43.15	37.05	48.15																											
BZ057_A	Zonebewakingspunt	200439.36	456711.11	5	42.89	42.64	36.48	47.64																											
BZ058_A	Zonebewakingspunt	200427.18	456641.2	5	42.16	41.85	36.08	46.85																											
BZ059_A	Zonebewakingspunt	200456.31	456554.88	5	41.58	41.24	35.21	46.24																											
BZ060_A	Zonebewakingspunt	200483.49	456493.34	5	40.27	39.79	36.61	46.61																											
BZ061_A	Zonebewakingspunt	200551.04	456441.81	5	39.23	38.54	35.67	45.67																											
BZ062_A	Zonebewakingspunt	200624.38	456387.8	5	40.25	39.41	36.2	46.2																											
BZ063_A	Zonebewakingspunt	200681.37	456344.01	5	39.92	38.84	35.92	45.92																											
BZ064_A	Zonebewakingspunt	200772.14	456289.13	5	39.37	38.3	35.72	45.72																											
BZ065_A	Zonebewakingspunt	200842.85	456246.91	5	38.67	37.47	35.51	45.51																											
BZ066_A	Zonebewakingspunt	200925.69	456222.11	5	38.21	36.9	35.26	45.26																											
BZ067_A	Zonebewakingspunt	200997.46	456202.06	5	37.78	36.39	34.97	44.97																											
BZ068_A	Zonebewakingspunt	201083.42	456195.08	5	38.02	36.65	35.14	45.14																											
BZ069_A	Zonebewakingspunt	201156.83	456205.69	5	37.9	36.28	34.37	44.37																											
BZ070_A	Zonebewakingspunt	201232.44	456226.47	5	37.7	35.29	33.62	43.62																											
BZ071_A	Zonebewakingspunt	201286.39	456266.27	5	34.98	33.48	31.88	41.88																											
BZ072_A	Zonebewakingspunt	201335.67	456305.32	5	37.26	34.9	33.71	43.71																											
BZ073_A	Zonebewakingspunt	201373.91	456384.29	5	39.77	37.57	35.82	45.82																											
BZ074_A	Zonebewakingspunt	201433.17	456441.38	5	39.24	37.1	35.96	45.96																											
BZ075_A	Zonebewakingspunt	201463.7	456530.25	5	38.87	36.91	35.44	45.44																											
BZ076_A	Zonebewakingspunt	201472.98	456629.3	5	36.43	34.73	33.83	43.83																											
BZ077_A	Zonebewakingspunt	201442.92	456757.56	5	33.92	29.25	28.92	38.92																											
BZ078_A	Zonebewakingspunt	201433.57	456797.45	5	35.22	32.85	31.2	41.2																											
BZ079_A	Zonebewakingspunt	201426.03	456828.71	5	37.18	36.07	34.19	44.19																											

1. worst case_logisch_7m

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW001_A	51	201155.67	457012.72	5	39.01	38	37.12	47.12				BW001_A	51	201155.67	457012.72	5	39.01	38	37.12	47.12	47	Ja	5		BZ001_A	Zonebewakingsp	201346.31	457739.7	5	42.94	37.04	36.27	46.27	46	Ja	0
BW002_A	53	201399.87	457616.65	5	51.68	43.43	42.58	52.58				BW002_A	53	201399.87	457616.65	5	51.68	43.43	42.58	52.58	53	Ja			BZ002_A	Zonebewakingsp	201287.64	457728.5	5	45.85	38.22	37.13	47.13	47	Ja	
BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.18	52.18				BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.18	52.18	52	Ja			BZ003_A	Zonebewakingsp	201247.52	457717.1	5	46.7	38.48	36.76	46.76	47	Ja	
BW004_A	54	201407.85	457566.7	5	51.63	42.98	42.54	52.54				BW004_A	54	201407.85	457566.7	5	51.63	42.98	42.54	52.54	53	Ja			BZ004_A	Zonebewakingsp	201154.83	457689.61	5	46.15	39.1	37.22	47.22	47	Ja	
BW005_A	51	201387.95	457512.33	1.5	37.23	32.53	31.95	41.95				BW005_A	51	201387.95	457512.33	1.5	37.23	32.53	31.95	41.95	42	Ja			BZ005_A	Zonebewakingsp	201127.35	457668.52	5	45.18	38.68	37.78	47.78	48	Ja	
BW005_B	51	201387.95	457512.33	5	39.19	33.97	33.34	43.34				BW005_B	51	201387.95	457512.33	5	39.19	33.97	33.34	43.34	43	Ja			BZ006_A	Zonebewakingsp	201198.94	457704.31	5	47.38	39.53	39.22	49.22	49	Ja	
BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17				BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17	54	Ja			BZ007_A	Zonebewakingsp	201118.27	457660.45	5	44.24	38.26	37.24	47.24	47	Ja	
BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68				BW006_B	58	201379.87	457514.75	5	49.89	45.96	45.68	55.68	56	Ja			BZ008_A	Zonebewakingsp	201109.45	457651.9	5	43.58	36.92	35.68	45.68	46	Ja	
BW007_A	53	201179.51	457624	5	44.98	40.32	39.69	49.69				BW007_A	53	201179.51	457624	5	44.98	40.32	39.69	49.69	50	Ja			BZ009_A	Zonebewakingsp	201091.55	457635.28	5	41.9	38.64	35.83	45.83	46	Ja	
BW008_A	51	201156.93	457596.65	5	44.19	40.26	39.99	49.99				BW008_A	51	201156.93	457596.65	5	44.19	40.26	39.99	49.99	50	Ja			BZ010_A	Zonebewakingsp	201074.62	457603.02	5	41.44	39.04	36.94	46.94	47	Ja	
BW009_A	51	201156.94	457622.24	5	44.7	37.73	37.28	47.28				BW009_A	51	201156.94	457622.24	5	44.7	37.73	37.28	47.28	47	Ja			BZ011_A	Zonebewakingsp	201067.22	457581.16	5	41.61	39.42	38.42	48.42	48	Ja	
BW010_A	51	201142.6	457632.67	5	41.3	36.87	36.35	46.35				BW010_A	51	201142.6	457632.67	5	41.3	36.87	36.35	46.35	46	Ja			BZ012_A	Zonebewakingsp	201046.41	457520.16	5	36.45	34.94	34.1	44.1	44	Ja	
BW011_A	51	201124.57	457603.83	5	41.74	37.86	37.07	47.07				BW011_A	51	201124.57	457603.83	5	41.74	37.86	37.07	47.07	47	Ja			BZ013_A	Zonebewakingsp	201020.35	457460.12	5	42.02	39.8	38.34	48.34	48	Ja	
BW012_A	51	201121.99	457629.31	5	41.78	36.59	36	46				BW012_A	51	201121.99	457629.31	5	41.78	36.59	36	46	46	Ja			BZ014_A	Zonebewakingsp	200999.39	457409.48	5	44	42.06	39.45	49.45	49	Ja	
BW013_A	51	201182.59	457594.31	5	46.87	39.63	39.2	49.2				BW013_A	51	201182.59	457594.31	5	46.87	39.63	39.2	49.2	49	Ja			BZ015_A	Zonebewakingsp	201001.05	457372.31	5	42.32	40.66	37.94	47.94	48	Ja	
BW014_A	52	201461.32	457543.22	5	46.32	41.6	41.29	51.29				BW014_A	52	201461.32	457543.22	5	46.32	41.6	41.29	51.29	51	Ja			BZ016_A	Zonebewakingsp	201007.84	457335.5	5	40.6	37.53	35.77	45.77	46	Ja	
BW015_A	58	201126.7	456768.75	1.5	47.31	44.49	43.54	53.54				BW015_A	58	201126.7	456768.75	1.5	47.31	44.49	43.54	53.54	54	Ja			BZ017_A	Zonebewakingsp	201006.02	457295.29	5	43.61	41.59	39.48	49.48	49	Ja	
BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85				BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85	52	Ja			BZ018_A	Zonebewakingsp	201016.64	457141.43	5	42.92	41.34	37.41	47.41	47	Ja	
BW017_A	53	201449.87	457556.15	5	47.47	43.49	43.2	53.2				BW017_A	53	201449.87	457556.15	5	47.47	43.49	43.2	53.2	53	Ja			BZ019_A	Zonebewakingsp	201031.66	457153.44	5	43.23	41.85	38.72	48.72	49	Ja	
BW018_A	52	201475.33	457557.14	5	37.41	34.59	34.25	44.25				BW018_A	52	201475.33	457557.14	5	37.41	34.59	34.25	44.25	44	Ja			BZ020_A	Zonebewakingsp	201033.85	457166.28	5	42.68	41.35	36.74	46.74	47	Ja	
BW019_A	52	201473.39	457549.35	5	37.08	33.1	32.62	42.62				BW019_A	52	201473.39	457549.35	5	37.08	33.1	32.62	42.62	43	Ja			BZ021_A	Zonebewakingsp	201033.03	457185.4	5	43.59	40.38	39.41	49.41	49	Ja	
BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52				BW020_A	51	201486.67	457538.84	5	44.78	40.83	40.52	50.52	51	Ja			BZ022_A	Zonebewakingsp	201029.48	457208.34	5	42.83	40.12	37.83	47.83	48	Ja	
BW021_A	51	201459.56	457434.27	1.5	37.27	35.48	35.14	45.14				BW021_A	51	201459.56	457434.27	1.5	37.27	35.48	35.14	45.14	45	Ja			BZ023_A	Zonebewakingsp	201027.27	457219.38	5	43.31	39.79	38.09	48.09	48	Ja	
BW021_B	51	201459.56	457434.27	5	35.83	33.43	33.02	43.02				BW021_B	51	201459.56	457434.27	5	35.83	33.43	33.02	43.02	43	Ja			BZ024_A	Zonebewakingsp	201012.82	457243.31	5	43.85	40.51	38.16	48.16	48	Ja	
BW022_A	54	201450.05	457438.57	1.5	46.53	42.88	42.41	52.41				BW022_A	54	201450.05	457438.57	1.5	46.53	42.88	42.41	52.41	52	Ja			BZ025_A	Zonebewakingsp	201008.45	457262.15	5	42.8	41.25	37.7	47.7	48	Ja	
BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79				BW022_B	54	201450.05	457438.57	5	47.6	44.2	43.79	53.79	54	Ja			BZ026_A	Zonebewakingsp	201007.42	457281.23	5	42.49	41.47	36.76	46.76	47	Ja	
BW023_A	52	200663.07	456435.15	5	41.6	40.82	38.15	48.15				BW023_A	52	200663.07	456435.15	5	41.6	40.82	38.15	48.15	48	Ja			BZ027_A	Zonebewakingsp	201400.16	456899.5	5	39.29	37.39	35.64	45.64	46	Ja	
BW024_A	51	201470.43	457403.65	1.5	35.49	33.96	33.44	43.44				BW024_A	51	201470.43	457403.65	1.5	35.49	33.96	33.44	43.44	43	Ja			BZ028_A	Zonebewakingsp	201399.8	456937.23	5	39.56	38.48	35.91	45.91	46	Ja	
BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82				BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82	44	Ja			BZ029_A	Zonebewakingsp	201399.21	456961.84	5	38.18	37.01	34.87	44.87	45	Ja	
BW025_A	51	201454.26	457373.43	1.5	40.14	38.96	38.82	48.82				BW025_A	51	201454.26	457373.43	1.5	40.14	38.96	38.82	48.82	49	Ja			BZ030_A	Zonebewakingsp	201402.01	457022.37	5	32.54	29.52	28.95	38.95	39	Ja	
BW025_B	51	201454.26	457373.43	5	42.46	40.61	40.31	50.31				BW025_B	51	201454.26	457373.43	5	42.46	40.61	40.31	50.31	50	Ja			BZ031_A	Zonebewakingsp	201434.51	457062.63	5	40.61	38.25	37.96	47.96	48	Ja	
BW026_A	56	201440.54	457377.34	1.5	48.36	42.48	42.29	52.29				BW026_A	56	201440.54	457377.34	1.5	48.36	42.48	42.29	52.29	52	Ja			BZ032_A	Zonebewakingsp	201461.74	457120.3	5	42.45	39	38.46	48.46	48	Ja	
BW026_B	56	201440.54	457377.34	5	49.7	43.73	43.54	53.54				BW026_B	56	201440.54	457377.34	5	49.7	43.73	43.54	53.54	54	Ja			BZ033_A	Zonebewakingsp	201472.96	457160.02	5	34.45	31.81	31.01	41.01	41	Ja	
BW027_A	53	201434.65	457338.48	1.5	43.35	38.76	38.58	48.58				BW027_A	53	201434.65	457338.48	1.5	43.35	38.76	38.58	48.58	49	Ja			BZ034_A	Zonebewakingsp	201508.2	457278.15	5	39.84	38.78	38.44	48.44	48	Ja	
BW027_B	53	201434.65	457338.48	5	44.6	40.58	40.3	50.3				BW027_B	53	201434.65	457338.48	5	44.6	40.58	40.3	50.3	50	Ja			BZ035_A	Zonebewakingsp	201531.35	457356.68	5	39.11	36.82	36.54	46.54	47	Ja	
BW028_A	56	201422.51	457340.99	1.5	48.92	42.92	42.61	52.61				BW028_A	56	201422.51	457340.99	1.5	48.92	42.92	42.61	52.61	53	Ja			BZ036_A	Zonebewakingsp	201539.12	457399.28	5	41.76	39.62	39.25	49.25	49	Ja	
BW028_B	56	201422.51	457340.99	5	50.97	44.43	44.12	54.12				BW028_B	56	201422.51	457340.99	5	50.97	44.43	44.12	54.12	54	Ja			BZ037_A	Zonebewakingsp	201528.82	457447.39	5	41.42	39.7	38.81	48.81	49	Ja	
BW029_A	58	201408.26	457294.62	1.5	51.13	44.69	44.56	54.56				BW029_A	58	201408.26	457294.62	1.5	51.13	44.69	44.56	54.56	55	Ja			BZ038_A	Zonebewakingsp	201522.7	457490.63	5	43.2	41.07	40.28	50.28	50	Ja	
BW029_B	58	201408.26	457294.62	4.5	52.84	45.71	45.59	55.59				BW029_B	58	201408.26	457294.62	4.5	52.84	45.71	45.59	55.59	56	Ja			BZ039_A	Zonebewakingsp	201515.43	457544.16	5	40.15	37.43	36.83	46.83	47	Ja	
BW030_A	56	201405.68	457286.03	1.5	49.4	42.37	42.12	52.12				BW030_A	56	201405.68	457286.03	1.5	49.4	42.37	42.12	52.12	52	Ja			BZ040_A	Zonebewakingsp	201507.85	457597.91	5	43	38.39	37.43	47.43	47	Ja	
BW030_B	56	201405.68	457286.03	4.5	51.14	43.92	43.68	53.68				BW030_B	56	201405.68	457286.03	4.5	51.14	43.92	43.68	53.68	54	Ja			BZ041_A	Zonebewakingsp	201500.8	457650.39	5	40.53	37.38	37	47	47	Ja	
BW031_A	51	201408.96	457268.05	1.5	39.12	36.59	36.14	46.14				BW031_A	51	201408.96	457268.05	1.5	39.12	36.59	36.14	46.14	46	Ja			BZ042_A	Zonebewakingsp	201420.91	457725.32	5	43.67	39.08	37.87	47.87	48	Ja	
BW031_B	51	201408.96	457268.05	5	40.85	39.2	38.86	48.86				BW031_B	51	201408.96	457268.05	5	40.85	39.2	38.86	48.86	49	Ja			BZ043_A	Zonebewakingsp	201384.13	457732.89	5	43.34	39.62	38.98	48.98	49	Ja	
BW032_A	56	201400.1	457270.72	1.5	45.81	41.13	40.67	50.67				BW032_A	56	201400.1	457270.72	1.5	45.81	41.13	40.67	50.67	51	Ja			BZ044_A	Zonebewakingsp	200990.6	457135.41	5	41.1	38.93	36.4	46.4	46	Ja	
BW032_B	56	201400.1	457270.72	5	47.46	42.54	42.03	52.03				BW032_B	56	201400.1	457270.72	5	47.46	42.54	42.03	52.03	52	Ja			BZ045_A	Zonebewakingsp	200967.85	457131.06	5	44.01	42.97	38.28	48.28	48	Ja	
BW033_A	53	201382.44	457218.33	5	46.7	41.38	40.61	50.61				BW033_A	53	201382.44	457218.33	5	46.7	41.38	40.61	50.61	51	Ja			BZ046_A	Zonebewakingsp	200932.67	457125.54	5	44.07	43.4	37.51	48.4	48	Ja	
BW034_A	51	201393.53	457215.04	5	40.32	36.17	35.7	45.7				BW034_A	51	201393.53	457215.04	5	40.32	36.17	35.7	45.7	46	Ja			BZ047_A	Zonebewakingsp	200882.69	457121.38	5	42.08	40.8	37.18	47.18	47	Ja	
BW035_A	54	201393.6	457221.27	5	47.4	40.14	39.61	49.61				BW035_A	54	201393.6	457221.27	5	47.4	40.14	39.61	49.61	50	Ja			BZ048_A	Zonebewakingsp	200833.66	457116.7	5	43.11	42.85	38.72	48.72	49	Ja	
BW036_A	52	201331.87	457182.04	5	48.71	38.94	38.98	48.98				BW036_A	52	201331.87	457182.04	5	48.71	38.94	38.98	48.98	49	Ja			BZ049_A	Zonebewakingsp	200769.24	457112.64	5	43.42	43.27	36.97	48.27	48	Ja	
BW037_A	52	201325.05	457162.4	5	43.23	39.97	37.17	47.17				BW037_A	52	201325.05	457162.4	5	43.23	39.97	37.17	47.17	47	Ja			BZ050_A	Zonebewakingsp	200676.71	457087.16	5	37.13	36.19	32.94	42.94	43	Ja	
BW038_A	51	201322.13	457152.38	5	45.21	40.13	38.69	48.69				BW038_A	51	201322.13	457152.38	5	45.21	40.13	38.69	48.69	49	Ja			BZ051_A	Zonebewakingsp	200594.4	457050.43	5	44.59	44.53	38.5	49.53	50	Ja	
BW039_A	51	201319.06	457139.14	5	45.95	40.74	39.27	49.27				BW039_A	51	201319.06	457139.14	5	45.95	40.74	39.27	49.27	49	Ja			BZ052_A	Zonebewakingsp	200499.72	457075.61	5	42.24	42.1	35.51	47.1	47	Ja	
BW040_A	52	201366.25	457172.82	5	45.15	39.44	39.11	49.11				BW040_A	52	201366.25	457172.82	5	45.15	39.44	39.11	49.11	49	Ja			BZ053_A	Zonebewakingsp	200462.7	456990.92	5	43.56	43.39	36.84	48.39	48	Ja	
BW041_A	51	201376.97	457166.03	5	41.77	39.51	39.04	49.04				BW041_A	51	201376.97	457166.03	5	41.77	39.51	39.04	49.04	49	Ja			BZ054_A	Zonebewakingsp	200466.37	456922.42	5	43.57	43.38	37.37	48.38	48	Ja	
BW042_A	51	201320.33	457130.68	5	46.35	41.25	40.49	50.49				BW042_A	51	201320.33	457130.68	5	46.35	41.25	40.49	50.49	50	Ja			BZ055_A	Zonebewakingsp	200458.7	456847.15	5	44.85	44.73	38.91	49.73	50	Ja	
BW043_A	51	201311.54	457119.52	5	45.42	39.96	38.96	48.96				BW043_A	51	201311.54	457119.52	5	45.42	39.96	38.96	48.96	49	Ja			BZ056_A	Zonebewakingsp	200449.68	456777.58	5	45.14	45.01	38.55	50.01	50	Ja	
BW044_A	52	201359.27	457153.57	5	43.67	39.6	38.59	48.59				BW044_A	52	201359.27	457153.57	5	43.67	39.6	38.59	48.59	49	Ja			BZ057_A	Zonebewakingsp	200439.36	456711.11	5	43.96	43.77	37.15	48.77	49	Ja	
BW045_A	51	201306.86	457071.25	5	38.4	37.7	34.32	44.32				BW045_A	51	201306.86	457071.25	5	38.4	37.7	34.32	44.32	44	Ja			BZ058_A	Zonebewakingsp	200427.18	456641.2	5	43.03	42.79	36.66	47.79	48	Ja	
BW046_A	51	201313.24	457077.57	5	35.58	33.77	32.03	42.03				BW046_A	51	201313.24	457077.57	5	35.58	33.77	32.03	42.03	42	Ja			BZ059_A	Zonebewakingsp	200456.31	456554.88	5	42.12	41.81	35.18	46.81	47	Ja	
BW047_A	51	201305.93	457081.79	5	45.32	41.35	40.3	50.3				BW047_A	51	201305.93	457081.79	5	45.32	41.35	40.3	50.3	50	Ja			BZ060_A	Zonebewakingsp	200483.49	456493.34	5	40.3	39.82	36.59	46.59	47	Ja	
BW048_A	51	201312.55	457090.16	5	42.66	37.15	36.93	46.93				BW048_A	51	201312.55	457090.16	5	42.66	37.15	36.93	46.93	47	Ja			BZ061_A	Zonebewakingsp	200551.04	456441.81	5	39.3	38.62	35.68	45.68	46	Ja	
BW049_A	51	201357.43	457145.91	5	43.05	39.57	38.59	48.59				BW049_A	51	201357.43	457145.91	5	43.05	39.57	38.59	48.59	49	Ja			BZ062_A	Zonebewakingsp	200624.38	456387.8	5	40.27	39.43	36.21	46.21	46	Ja	

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW051_A	51	201350.92	457128.58	5	42.38	39.25	38.81	48.81				BW051_A	51	201350.92	457128.58	5	42.38	39.25	38.81	48.81	49	Ja			BZ063_A	Zonebewakingsput	200681.37	456344.01	5	39.92	38.83	35.93	45.93	46	Ja	
BW052_A	51	201303.88	457057.52	5	39.5	38.02	35.12	45.12				BW052_A	51	201303.88	457057.52	5	39.5	38.02	35.12	45.12	45	Ja			BZ064_A	Zonebewakingsput	200772.14	456289.13	5	39.37	38.3	35.72	45.72	46	Ja	
BW053_A	51	201335.65	457054.57	1.5	40.65	37.18	36.41	46.41				BW053_A	51	201335.65	457054.57	1.5	40.65	37.18	36.41	46.41	46	Ja			BZ065_A	Zonebewakingsput	200842.85	456246.91	5	38.66	37.46	35.51	45.51	46	Ja	
BW053_B	51	201335.65	457054.57	5	42.56	39.7	38.51	48.51				BW053_B	51	201335.65	457054.57	5	42.56	39.7	38.51	48.51	49	Ja			BZ066_A	Zonebewakingsput	200925.69	456222.11	5	38.22	36.92	35.27	45.27	45	Ja	
BW054_A	51	201344.35	457051.18	1.5	32.91	31.73	30.51	40.51				BW054_A	51	201344.35	457051.18	1.5	32.91	31.73	30.51	40.51	41	Ja			BZ067_A	Zonebewakingsput	200997.46	456202.06	5	37.79	36.4	34.97	44.97	45	Ja	
BW054_B	51	201344.35	457051.18	5	40.97	39.29	38.41	48.41				BW054_B	51	201344.35	457051.18	5	40.97	39.29	38.41	48.41	48	Ja			BZ068_A	Zonebewakingsput	201083.42	456195.08	5	38.01	36.64	35.14	45.14	45	Ja	
BW055_A	51	201337.26	457049.05	1.5	37.62	35.63	34.33	44.33				BW055_A	51	201337.26	457049.05	1.5	37.62	35.63	34.33	44.33	44	Ja			BZ069_A	Zonebewakingsput	201156.83	456205.69	5	37.91	36.28	34.38	44.38	44	Ja	
BW055_B	51	201337.26	457049.05	5	38.71	37.59	35.66	45.66				BW055_B	51	201337.26	457049.05	5	38.71	37.59	35.66	45.66	46	Ja			BZ070_A	Zonebewakingsput	201232.44	456226.47	5	37.69	35.28	33.63	43.63	44	Ja	
BW056_A	51	201254.86	457031.28	1.5	40.63	35.66	35.36	45.36				BW056_A	51	201254.86	457031.28	1.5	40.63	35.66	35.36	45.36	45	Ja			BZ071_A	Zonebewakingsput	201286.39	456266.27	5	34.98	33.47	31.88	41.88	42	Ja	
BW056_B	51	201254.86	457031.28	5	42.4	37.35	37.09	47.09				BW056_B	51	201254.86	457031.28	5	42.4	37.35	37.09	47.09	47	Ja			BZ072_A	Zonebewakingsput	201335.67	456305.32	5	37.26	34.91	33.7	43.7	44	Ja	
BW057_A	51	201253.96	457019.26	1.5	29.25	26.74	25.95	35.95				BW057_A	51	201253.96	457019.26	1.5	29.25	26.74	25.95	35.95	36	Ja			BZ073_A	Zonebewakingsput	201373.91	456384.29	5	39.81	37.62	35.82	45.82	46	Ja	
BW057_B	51	201253.96	457019.26	5	35.59	33.61	32.91	42.91				BW057_B	51	201253.96	457019.26	5	35.59	33.61	32.91	42.91	43	Ja			BZ074_A	Zonebewakingsput	201433.17	456441.38	5	39.28	37.16	35.96	45.96	46	Ja	
BW058_A	51	201338.67	457021.52	1.5	34.76	32.62	32.11	42.11				BW058_A	51	201338.67	457021.52	1.5	34.76	32.62	32.11	42.11	42	Ja			BZ075_A	Zonebewakingsput	201463.7	456530.25	5	38.89	36.95	35.44	45.44	45	Ja	
BW058_B	51	201338.67	457021.52	5	39.63	37.21	35.93	45.93				BW058_B	51	201338.67	457021.52	5	39.63	37.21	35.93	45.93	46	Ja			BZ076_A	Zonebewakingsput	201472.98	456629.3	5	36.43	34.74	33.83	43.83	44	Ja	
BW059_A	51	201326.02	457024.36	1.5	40.23	37.97	36.78	46.78				BW059_A	51	201326.02	457024.36	1.5	40.23	37.97	36.78	46.78	47	Ja			BZ077_A	Zonebewakingsput	201442.92	456757.56	5	33.92	29.24	28.92	38.92	39	Ja	
BW059_B	51	201326.02	457024.36	5	41.67	39.69	38.11	48.11				BW059_B	51	201326.02	457024.36	5	41.67	39.69	38.11	48.11	48	Ja			BZ078_A	Zonebewakingsput	201433.57	456797.45	5	35.3	32.99	31.2	41.2	41	Ja	
BW060_A	51	201337.41	457029.38	1.5	37.74	33.93	33.44	43.44				BW060_A	51	201337.41	457029.38	1.5	37.74	33.93	33.44	43.44	43	Ja			BZ079_A	Zonebewakingsput	201426.03	456828.71	5	37.19	36.08	34.19	44.19	44	Ja	
BW061_A	51	201509.95	457551.32	5	37.4	35.53	34.98	44.98				BW061_A	51	201509.95	457551.32	5	37.4	35.53	34.98	44.98	45	Ja														
BW062_A	51	201502.07	457550.79	5	37.35	35.04	34.47	44.47				BW062_A	51	201502.07	457550.79	5	37.35	35.04	34.47	44.47	44	Ja														
BW063_A	51	201268.72	456993.66	1.5	32.93	30.26	28.41	38.41				BW063_A	51	201268.72	456993.66	1.5	32.93	30.26	28.41	38.41	38	Ja														
BW063_B	51	201268.72	456993.66	5	34.68	30.96	30.03	40.03				BW063_B	51	201268.72	456993.66	5	34.68	30.96	30.03	40.03	40	Ja														
BW064_A	51	201321.98	457002.29	1.5	39.62	36.36	35.73	45.73				BW064_A	51	201321.98	457002.29	1.5	39.62	36.36	35.73	45.73	46	Ja														
BW064_B	51	201321.98	457002.29	5	41.97	39.28	37.83	47.83				BW064_B	51	201321.98	457002.29	5	41.97	39.28	37.83	47.83	48	Ja														
BW065_A	51	201332.62	456998.36	1.5	35.12	32.89	32.53	42.53				BW065_A	51	201332.62	456998.36	1.5	35.12	32.89	32.53	42.53	43	Ja														
BW065_B	51	201332.62	456998.36	5	41.46	38.32	37.85	47.85				BW065_B	51	201332.62	456998.36	5	41.46	38.32	37.85	47.85	48	Ja														
BW066_A	51	201326.45	456997.24	5	38.85	37.73	35.4	45.4				BW066_A	51	201326.45	456997.24	5	38.85	37.73	35.4	45.4	45	Ja														
BW067_A	51	201318.14	456961.87	1.5	35.46	33.5	32.28	42.28				BW067_A	51	201318.14	456961.87	1.5	35.46	33.5	32.28	42.28	42	Ja														
BW067_B	51	201318.14	456961.87	5	37.26	34.55	34.17	44.17				BW067_B	51	201318.14	456961.87	5	37.26	34.55	34.17	44.17	44	Ja														
BW068_A	51	201306.33	456965.98	1.5	40.47	37.23	36.43	46.43				BW068_A	51	201306.33	456965.98	1.5	40.47	37.23	36.43	46.43	46	Ja														
BW068_B	51	201306.33	456965.98	5	42.76	39.57	38.2	48.2				BW068_B	51	201306.33	456965.98	5	42.76	39.57	38.2	48.2	48	Ja														
BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66				BW069_A	51	201235.34	456910.27	1.5	37.83	35.89	35.66	45.66	46	Ja														
BW069_B	51	201235.34	456910.27	5	38.62	36.46	36.2	46.2				BW069_B	51	201235.34	456910.27	5	38.62	36.46	36.2	46.2	46	Ja														
BW070_A	51	201237.63	456918.48	5	38	32.96	32.5	42.5				BW070_A	51	201237.63	456918.48	5	38	32.96	32.5	42.5	42	Ja														
BW071_A	51	201222.31	456909.42	1.5	38.11	37.33	35.95	45.95				BW071_A	51	201222.31	456909.42	1.5	38.11	37.33	35.95	45.95	46	Ja														
BW071_B	51	201222.31	456909.42	5	40	39.78	37.01	47.01				BW071_B	51	201222.31	456909.42	5	40	39.78	37.01	47.01	47	Ja														
BW072_A	52	201229.43	456903.46	1.5	38.12	36.34	36.08	46.08				BW072_A	52	201229.43	456903.46	1.5	38.12	36.34	36.08	46.08	46	Ja														
BW072_B	52	201229.43	456903.46	5	39.12	37.12	36.85	46.85				BW072_B	52	201229.43	456903.46	5	39.12	37.12	36.85	46.85	47	Ja														
BW073_A	51	201211.37	456892.77	1.5	37.14	35.95	35.24	45.24				BW073_A	51	201211.37	456892.77	1.5	37.14	35.95	35.24	45.24	45	Ja														
BW073_B	51	201211.37	456892.77	5	40.83	38.03	37.69	47.69				BW073_B	51	201211.37	456892.77	5	40.83	38.03	37.69	47.69	48	Ja														
BW074_A	51	201213.57	456885.54	1.5	38.7	37.16	36.91	46.91				BW074_A	51	201213.57	456885.54	1.5	38.7	37.16	36.91	46.91	47	Ja														
BW074_B	51	201213.57	456885.54	5	39.92	38.5	38.28	48.28				BW074_B	51	201213.57	456885.54	5	39.92	38.5	38.28	48.28	48	Ja														
BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56				BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56	48	Ja														
BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55				BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55	49	Ja														
BW076_A	51	201190.3	456873.11	1.5	38.58	37.14	35.94	45.94				BW076_A	51	201190.3	456873.11	1.5	38.58	37.14	35.94	45.94	46	Ja														
BW076_B	51	201190.3	456873.11	5	40.82	39.71	37.42	47.42				BW076_B	51	201190.3	456873.11	5	40.82	39.71	37.42	47.42	47	Ja														
BW077_A	55	200789.67	456460.89	5	43.74	42.53	40.99	50.99				BW077_A	55	200789.67	456460.89	5	43.74	42.53	40.99	50.99	51	Ja														
BW078_A	55	200779.51	456459.55	5	42.73	41.7	39.83	49.83				BW078_A	55	200779.51	456459.55	5	42.73	41.7	39.83	49.83	50	Ja														
BW079_A	51	201177.48	456834.51	1.5	37.92	35.21	34.82	44.82				BW079_A	51	201177.48	456834.51	1.5	37.92	35.21	34.82	44.82	45	Ja														
BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12				BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12	49	Ja														
BW081_A	55	201448.51	457407.83	5	45.95	43.74	43.53	53.53				BW081_A	55	201448.51	457407.83	5	45.95	43.74	43.53	53.53	54	Ja														
BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45				BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45	49	Ja														
BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63				BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63	52	Ja														
BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23				BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23	44	Ja														
BW085_A	51	200938.63	457088.55	5	41.05	40.31	36.56	46.56				BW085_A	51	200938.63	457088.55	5	41.05	40.31	36.56	46.56	47	Ja														
BW086_A	51	200947.64	457070.84	5	41.43	40.37	36.63	46.63				BW086_A	51	200947.64	457070.84	5	41.43	40.37	36.63	46.63	47	Ja														
BW087_A	51	200920.76	457068.3	5	42.24	42.01	35.72	47.01				BW087_A	51	200920.76	457068.3	5	42.24	42.01	35.72	47.01	47	Ja														
BW088_A	52	200952.38	457003.59	5	43.82	43.64	36.71	48.64				BW088_A	52	200952.38	457003.59	5	43.82	43.64	36.71	48.64	49	Ja														
BW089_A	54	200953.89	457016.97	1.5	36.33	34.06	32.73	42.73				BW089_A	54	200953.89	457016.97	1.5	36.33	34.06	32.73	42.73	43	Ja														
BW089_B	54	200953.89	457016.97	5	39.21	36.15	34.98	44.98				BW089_B	54	200953.89	457016.97	5	39.21	36.15	34.98	44.98	45	Ja														
BW089_C	54	200953.89	457016.97	8	46.01	45.08	39.93	50.08				BW089_C	54	200953.89	457016.97	8	46.01	45.08	39.93	50.08	50	Ja														
BW090_A	54	200969.13	456953.37	5	41.64	41.26	38.57	48.57				BW090_A	54	200969.13	456953.37	5	41.64	41.26	38.57	48.57	49	Ja														
BW091_A	55	200879.93	456458.92	5	42.84	42.05	40.97	50.97				BW091_A	55	200879.93	456458.92	5	42.84	42.05	40.97	50.97	51	Ja														
BW092_A	51	200876.89	456451.64	5	30.95	29.63	27.95	37.95				BW092_A	51	200876.89	456451.64	5	30.95	29.63	27.95	37.95	38	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW093_A	55	200900.35	456434.79	5	43.11	42.73	42	52				BW093_A	55	200900.35	456434.79	5	43.11	42.73	42	52	52	Ja													
BW094_A	55	200895.18	456435.21	5	41.07	40.36	39.15	49.15				BW094_A	55	200895.18	456435.21	5	41.07	40.36	39.15	49.15	49	Ja													
BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57				BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57	52	Ja													
BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91				BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91	51	Ja													
BW097_A	59	200615.99	456719.8	5	51.51	51.45	42.42	56.45				BW097_A	59	200615.99	456719.8	5	51.51	51.45	42.42	56.45	56	Ja													
BW098_A	59	200627.44	456703.26	5	49.56	49.51	40.91	54.51				BW098_A	59	200627.44	456703.26	5	49.56	49.51	40.91	54.51	55	Ja													
BW099_A	51	200482.92	456888.11	5	43.16	42.96	36.35	47.96				BW099_A	51	200482.92	456888.11	5	43.16	42.96	36.35	47.96	48	Ja													
BW100_A	51	200499.14	456872.63	5	40.38	40.08	33.81	45.08				BW100_A	51	200499.14	456872.63	5	40.38	40.08	33.81	45.08	45	Ja													
BW101_A	52	200521.52	456865.75	5	46.3	46.19	39.79	51.19				BW101_A	52	200521.52	456865.75	5	46.3	46.19	39.79	51.19	51	Ja													
BW102_A	53	200545.57	456835.26	5	48.61	48.54	41.34	53.54				BW102_A	53	200545.57	456835.26	5	48.61	48.54	41.34	53.54	54	Nee													
BW103_A	51	201048	457410.18	5	43.41	39.92	39.43	49.43				BW103_A	51	201048	457410.18	5	43.41	39.92	39.43	49.43	49	Ja													
BW104_A	51	201035.82	457435.75	5	42.64	39.82	37.73	47.73				BW104_A	51	201035.82	457435.75	5	42.64	39.82	37.73	47.73	48	Ja													
BW105_A	51	201021.47	457418.97	5	40.98	38.55	37.73	47.73				BW105_A	51	201021.47	457418.97	5	40.98	38.55	37.73	47.73	48	Ja													
BW106_A	55	201237.1	456344.54	5	38.38	35.48	33.67	43.67				BW106_A	55	201237.1	456344.54	5	38.38	35.48	33.67	43.67	44	Ja													
BW107_A	52	201277.66	456339.07	5	35.84	33.74	32.29	42.29				BW107_A	52	201277.66	456339.07	5	35.84	33.74	32.29	42.29	42	Ja													
BW108_A	51	201278.26	456309.14	5	34.35	32.34	30.92	40.92				BW108_A	51	201278.26	456309.14	5	34.35	32.34	30.92	40.92	41	Ja													
BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4				BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4	43	Ja													
BW110_A	51	201184.25	457103.89	5	41.04	38.48	38.11	48.11				BW110_A	51	201184.25	457103.89	5	41.04	38.48	38.11	48.11	48	Ja													
BW111_A	51	201183.68	457096.49	5	40.02	39.48	35.37	45.37				BW111_A	51	201183.68	457096.49	5	40.02	39.48	35.37	45.37	45	Ja													
BW112_A	51	200613.93	457045.55	5	44.17	44.04	37.37	49.04				BW112_A	51	200613.93	457045.55	5	44.17	44.04	37.37	49.04	49	Ja													
BW113_A	51	201132.07	457137.91	5	45.08	39.68	39.48	49.48				BW113_A	51	201132.07	457137.91	5	45.08	39.68	39.48	49.48	49	Ja													
BW114_A	51	201131.59	457130.67	5	39.32	38.03	33.98	43.98				BW114_A	51	201131.59	457130.67	5	39.32	38.03	33.98	43.98	44	Ja													
BW115_A	51	201000.16	457113.55	5	38.06	35.68	34.83	44.83				BW115_A	51	201000.16	457113.55	5	38.06	35.68	34.83	44.83	45	Ja													
BW116_A	51	201000.88	457107.15	5	42.13	41.91	35.77	46.91				BW116_A	51	201000.88	457107.15	5	42.13	41.91	35.77	46.91	47	Ja													
BW117_A	51	201112.37	457139.22	5	43.3	39.29	39.06	49.06				BW117_A	51	201112.37	457139.22	5	43.3	39.29	39.06	49.06	49	Ja													
BW118_A	51	201111.74	457131.99	5	40.27	38.74	34.83	44.83				BW118_A	51	201111.74	457131.99	5	40.27	38.74	34.83	44.83	45	Ja													
BW119_A	51	201179.43	457135.3	5	43.52	38.73	38.74	48.74				BW119_A	51	201179.43	457135.3	5	43.52	38.73	38.74	48.74	49	Ja													
BW120_A	51	201178.6	457126.89	5	38.97	37.79	36.17	46.17				BW120_A	51	201178.6	457126.89	5	38.97	37.79	36.17	46.17	46	Ja													
BW121_A	51	201097.18	457132.75	5	42.14	41.26	36.42	46.42				BW121_A	51	201097.18	457132.75	5	42.14	41.26	36.42	46.42	46	Ja													
BW122_A	51	201097.94	457142.13	5	41.96	38.65	37.92	47.92				BW122_A	51	201097.94	457142.13	5	41.96	38.65	37.92	47.92	48	Ja													
BW123_A	51	201041.65	457131.79	5	37.93	37.53	33.28	43.28				BW123_A	51	201041.65	457131.79	5	37.93	37.53	33.28	43.28	43	Ja													
BW124_A	51	201040.77	457138.18	5	43.23	40.65	39.18	49.18				BW124_A	51	201040.77	457138.18	5	43.23	40.65	39.18	49.18	49	Ja													
BW125_A	51	200965.81	457106.53	5	42.58	42.41	36.03	47.41				BW125_A	51	200965.81	457106.53	5	42.58	42.41	36.03	47.41	47	Ja													
BW126_A	51	200964.21	457112.98	5	42.38	40.33	35.96	45.96				BW126_A	51	200964.21	457112.98	5	42.38	40.33	35.96	45.96	46	Ja													
BW127_A	51	201010.88	457137.63	5	41.25	38.74	36.51	46.51				BW127_A	51	201010.88	457137.63	5	41.25	38.74	36.51	46.51	47	Ja													
BW128_A	51	201011.38	457131.05	5	40.81	39.6	36.08	46.08				BW128_A	51	201011.38	457131.05	5	40.81	39.6	36.08	46.08	46	Ja													
BW129_A	51	200897.14	457096.28	5	42.66	42.42	37.38	47.42				BW129_A	51	200897.14	457096.28	5	42.66	42.42	37.38	47.42	47	Ja													
BW130_A	51	200868.42	457100.32	5	42.61	42.43	37.09	47.43				BW130_A	51	200868.42	457100.32	5	42.61	42.43	37.09	47.43	47	Ja													
BW131_A	51	201152.11	457108.92	5	35.84	33.43	32.6	42.6				BW131_A	51	201152.11	457108.92	5	35.84	33.43	32.6	42.6	43	Ja													
BW132_A	51	201151.54	457099.72	5	40.09	39.79	35.1	45.1				BW132_A	51	201151.54	457099.72	5	40.09	39.79	35.1	45.1	45	Ja													
BW133_A	51	200808.9	457092.61	5	37.18	36.83	32.77	42.77				BW133_A	51	200808.9	457092.61	5	37.18	36.83	32.77	42.77	43	Ja													
BW134_A	51	201130.68	457110.56	5	38.57	33.42	32.49	42.49				BW134_A	51	201130.68	457110.56	5	38.57	33.42	32.49	42.49	42	Ja													
BW135_A	51	201131.41	457101.28	5	39.29	38.9	34.64	44.64				BW135_A	51	201131.41	457101.28	5	39.29	38.9	34.64	44.64	45	Ja													
BW136_A	51	200775.02	457088.88	5	44.45	44.31	38.02	49.31				BW136_A	51	200775.02	457088.88	5	44.45	44.31	38.02	49.31	49	Ja													
BW137_A	51	201107.48	457111.8	5	40.81	37.22	36.81	46.81				BW137_A	51	201107.48	457111.8	5	40.81	37.22	36.81	46.81	47	Ja													
BW138_A	51	201106.88	457102.57	5	38.27	37.47	35.54	45.54				BW138_A	51	201106.88	457102.57	5	38.27	37.47	35.54	45.54	46	Ja													
BW139_A	52	200732.76	457069.81	5	44.09	43.93	37.71	48.93				BW139_A	52	200732.76	457069.81	5	44.09	43.93	37.71	48.93	49	Ja													
BW140_A	51	201035.33	457114.51	5	40.67	38.71	36.14	46.14				BW140_A	51	201035.33	457114.51	5	40.67	38.71	36.14	46.14	46	Ja													
BW141_A	51	201036	457107.81	5	41.81	41.62	35.64	46.62				BW141_A	51	201036	457107.81	5	41.81	41.62	35.64	46.62	47	Ja													
BW142_A	51	200737.62	457102.72	5	42.16	41.93	35.82	46.93				BW142_A	51	200737.62	457102.72	5	42.16	41.93	35.82	46.93	47	Ja													
BW143_A	51	200700.32	457060.67	5	45.3	45.26	38.24	50.26				BW143_A	51	200700.32	457060.67	5	45.3	45.26	38.24	50.26	50	Ja													
BW144_A	51	200678.23	457050.82	5	46.09	46.01	39.25	51.01				BW144_A	51	200678.23	457050.82	5	46.09	46.01	39.25	51.01	51	Ja													
BW145_A	51	201153.77	457140.06	5	44.36	38.88	38.66	48.66				BW145_A	51	201153.77	457140.06	5	44.36	38.88	38.66	48.66	49	Ja													
BW146_A	51	201152.89	457129.11	5	37.83	36.76	35.18	45.18				BW146_A	51	201152.89	457129.11	5	37.83	36.76	35.18	45.18	45	Ja													
BW147_A	51	200656.6	457040.17	5	44.03	43.84	37.48	48.84				BW147_A	51	200656.6	457040.17	5	44.03	43.84	37.48	48.84	49	Ja													
BW148_A	51	200681.29	457079.25	5	43.24	43.06	37.08	48.06				BW148_A	51	200681.29	457079.25	5	43.24	43.06	37.08	48.06	48	Ja													
BW149_A	52	200631.05	457026.46	5	43.17	42.95	36.66	47.95				BW149_A	52	200631.05	457026.46	5	43.17	42.95	36.66	47.95	48	Ja													
BW150_A	52	200618.25	457014.58	5	46.41	46.32	39.26	51.32				BW150_A	52	200618.25	457014.58	5	46.41	46.32	39.26	51.32	51	Ja													
BW151_A	51	200654.26	457066.49	5	41.09	40.68	35.08	45.68				BW151_A	51	200654.26	457066.49	5	41.09	40.68	35.08	45.68	46	Ja													
BW152_A	52	200537.7	456508.38	5	41.44	41.07	36.79	46.79				BW152_A	52	200537.7	456508.38	5	41.44	41.07	36.79	46.79	47	Ja													
BW153_A	51	200489.28	456514.64	5	40.11	39.51	36.47	46.47				BW153_A	51	200489.28	456514.64	5	40.11	39.51	36.47	46.47	46	Ja													
BW154_A	57	200635.32	456652.37	5	43.01	42.39	40.44	50.44				BW154_A	57	200635.32	456652.37	5	43.01	42.39	40.44	50.44	50	Ja													
BW155_A	55	200594.26	456612.13	5	43.73	43.44	39.03	49.03				BW155_A	55	200594.26	456612.13	5	43.73	43.44	39.03	49.03	49	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW156_A	55	200579.75	456595.87	5	40.3	39.69	37.34	47.34				BW156_A	55	200579.75	456595.87	5	40.3	39.69	37.34	47.34	47	Ja													
BW157_A	51	201080.05	456903.03	1.5	36	34.17	33.56	43.56				BW157_A	51	201080.05	456903.03	1.5	36	34.17	33.56	43.56	44	Ja													
BW157_B	51	201080.05	456903.03	5	43.21	41.83	40.2	50.2				BW157_B	51	201080.05	456903.03	5	43.21	41.83	40.2	50.2	50	Ja													
BW158_A	58	201038.1	456882.75	1.5	43.4	43.15	42.42	52.42				BW158_A	58	201038.1	456882.75	1.5	43.4	43.15	42.42	52.42	52	Ja													
BW158_B	58	201038.1	456882.75	5	47.65	47.48	46.89	56.89				BW158_B	58	201038.1	456882.75	5	47.65	47.48	46.89	56.89	57	Ja													
BW159_A	56	201045.34	456877.87	1.5	42.18	41.94	41.67	51.67				BW159_A	56	201045.34	456877.87	1.5	42.18	41.94	41.67	51.67	52	Ja													
BW159_B	56	201045.34	456877.87	5	46.33	46.08	45.89	55.89				BW159_B	56	201045.34	456877.87	5	46.33	46.08	45.89	55.89	56	Ja													
BW160_A	52	201131.16	456927.62	1.5	39.43	38.4	35.71	45.71				BW160_A	52	201131.16	456927.62	1.5	39.43	38.4	35.71	45.71	46	Ja													
BW160_B	52	201131.16	456927.62	5	42.31	41.39	38.93	48.93				BW160_B	52	201131.16	456927.62	5	42.31	41.39	38.93	48.93	49	Ja													
BW161_A	51	201137.08	456933.63	1.5	35.78	34.3	33.89	43.89				BW161_A	51	201137.08	456933.63	1.5	35.78	34.3	33.89	43.89	44	Ja													
BW161_B	51	201137.08	456933.63	5	38.54	35.51	34.78	44.78				BW161_B	51	201137.08	456933.63	5	38.54	35.51	34.78	44.78	45	Ja													
BW162_A	53	201098.9	456905.8	1.5	36.67	36.14	34.62	44.62				BW162_A	53	201098.9	456905.8	1.5	36.67	36.14	34.62	44.62	45	Ja													
BW162_B	53	201098.9	456905.8	5	42.39	41.71	39.28	49.28				BW162_B	53	201098.9	456905.8	5	42.39	41.71	39.28	49.28	49	Ja													
BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45				BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45	43	Ja													
BW163_B	51	201107.96	456910.45	5	36.25	33.58	33.03	43.03				BW163_B	51	201107.96	456910.45	5	36.25	33.58	33.03	43.03	43	Ja													
BW164_A	51	201286.64	457690.03	1.5	37.99	28.08	27	37.99				BW164_A	51	201286.64	457690.03	1.5	37.99	28.08	27	37.99	38	Ja													
BW164_B	51	201286.64	457690.03	5	49.24	37.81	36.96	49.24				BW164_B	51	201286.64	457690.03	5	49.24	37.81	36.96	49.24	49	Ja													
BW165_A	51	201268.26	457677.38	1.5	45.14	33.81	31.43	45.14				BW165_A	51	201268.26	457677.38	1.5	45.14	33.81	31.43	45.14	45	Ja													
BW165_B	51	201268.26	457677.38	5	48.26	37.55	35.4	48.26				BW165_B	51	201268.26	457677.38	5	48.26	37.55	35.4	48.26	48	Ja													
BW166_A	52	201292.17	457667.76	1.5	49.2	35.03	33.59	49.2				BW166_A	52	201292.17	457667.76	1.5	49.2	35.03	33.59	49.2	49	Ja													
BW166_B	52	201292.17	457667.76	5	52.09	38.25	36.89	52.09				BW166_B	52	201292.17	457667.76	5	52.09	38.25	36.89	52.09	52	Ja													
BW167_A	54	201193.44	457559.78	5	49.66	42.3	41.05	51.05				BW167_A	54	201193.44	457559.78	5	49.66	42.3	41.05	51.05	51	Ja													
BW168_A	56	201170.65	457529.87	5	49.85	44.8	44.19	54.19				BW168_A	56	201170.65	457529.87	5	49.85	44.8	44.19	54.19	54	Ja													
BW169_A	55	201146.32	457508.61	5	47.86	44.37	43.55	53.55				BW169_A	55	201146.32	457508.61	5	47.86	44.37	43.55	53.55	54	Ja													
BW170_A	53	201089.86	457403.61	5	43.23	39.6	39.31	49.31				BW170_A	53	201089.86	457403.61	5	43.23	39.6	39.31	49.31	49	Ja													
BW171_A	54	201135.17	457499.29	5	46.81	43.41	42.49	52.49				BW171_A	54	201135.17	457499.29	5	46.81	43.41	42.49	52.49	52	Ja													
BW172_A	52	201074.47	457387.05	5	44.08	40.22	39.9	49.9				BW172_A	52	201074.47	457387.05	5	44.08	40.22	39.9	49.9	50	Ja													
BW173_A	54	201121.78	457489	5	45.76	42.43	41.22	51.22				BW173_A	54	201121.78	457489	5	45.76	42.43	41.22	51.22	51	Ja													
BW174_A	52	201065.47	457361.84	5	44.04	41.57	39.26	49.26				BW174_A	52	201065.47	457361.84	5	44.04	41.57	39.26	49.26	49	Ja													
BW175_A	53	201105.15	457482.43	5	43.57	41.19	40.42	50.42				BW175_A	53	201105.15	457482.43	5	43.57	41.19	40.42	50.42	50	Ja													
BW176_A	51	201053.19	457348.14	5	43.91	41.79	39.55	49.55				BW176_A	51	201053.19	457348.14	5	43.91	41.79	39.55	49.55	50	Ja													
BW177_A	51	201038.44	457338.84	5	39.15	37.15	35.71	45.71				BW177_A	51	201038.44	457338.84	5	39.15	37.15	35.71	45.71	46	Ja													
BW178_A	51	201031.09	457326.17	5	43.55	41.83	39	49				BW178_A	51	201031.09	457326.17	5	43.55	41.83	39	49	49	Ja													
BW179_A	51	201035.57	457386.61	5	43.6	41.39	39.13	49.13				BW179_A	51	201035.57	457386.61	5	43.6	41.39	39.13	49.13	49	Ja													
BW180_A	51	201017.04	457315.94	5	43.21	41.62	38.61	48.61				BW180_A	51	201017.04	457315.94	5	43.21	41.62	38.61	48.61	49	Ja													
BW181_A	51	201029.74	457378.68	5	43.36	41.48	39.21	49.21				BW181_A	51	201029.74	457378.68	5	43.36	41.48	39.21	49.21	49	Ja													
BW182_A	53	201229.22	457632.17	5	52.73	39.56	38.91	52.73				BW182_A	53	201229.22	457632.17	5	52.73	39.56	38.91	52.73	53	Ja													
BW183_A	53	201230.01	457635.62	5	51.98	39.35	38.81	51.98				BW183_A	53	201230.01	457635.62	5	51.98	39.35	38.81	51.98	52	Ja													
BW184_A	53	201227.91	457628.53	5	52.54	39.56	38.93	52.54				BW184_A	53	201227.91	457628.53	5	52.54	39.56	38.93	52.54	53	Ja													
BW185_A	51	201012.69	457360.1	5	42.53	41.09	38.07	48.07				BW185_A	51	201012.69	457360.1	5	42.53	41.09	38.07	48.07	48	Ja													
BW186_A	54	201221.12	457607.91	5	53	39.76	38.99	53				BW186_A	54	201221.12	457607.91	5	53	39.76	38.99	53	53	Ja													
BW187_A	53	201206.3	457582.79	5	50.22	40.64	40.01	50.22				BW187_A	53	201206.3	457582.79	5	50.22	40.64	40.01	50.22	50	Ja													
BW188_A	51	201334.81	456376.1	5	39.11	37.04	35.86	45.86				BW188_A	51	201334.81	456376.1	5	39.11	37.04	35.86	45.86	46	Ja													
BW189_A	51	201193.43	457670.52	5	47.1	40.48	39.33	49.33				BW189_A	51	201193.43	457670.52	5	47.1	40.48	39.33	49.33	49	Ja													
BW190_A	51	201394.92	457130.03	1.5	37.76	36.37	36.19	46.19				BW190_A	51	201394.92	457130.03	1.5	37.76	36.37	36.19	46.19	46	Ja													
BW190_B	51	201394.92	457130.03	5	41.11	39.75	39.63	49.63				BW190_B	51	201394.92	457130.03	5	41.11	39.75	39.63	49.63	50	Ja													
BW191_A	51	201391.76	457124.85	1.5	38.38	37.46	36.63	46.63				BW191_A	51	201391.76	457124.85	1.5	38.38	37.46	36.63	46.63	47	Ja													
BW191_B	51	201391.76	457124.85	5	40.31	39.28	38.38	48.38				BW191_B	51	201391.76	457124.85	5	40.31	39.28	38.38	48.38	48	Ja													
BW192_A	51	201433.06	457109.46	1.5	31.48	29.33	28.55	38.55				BW192_A	51	201433.06	457109.46	1.5	31.48	29.33	28.55	38.55	39	Ja													
BW192_B	51	201433.06	457109.46	5	35.76	34.94	31.15	41.15				BW192_B	51	201433.06	457109.46	5	35.76	34.94	31.15	41.15	41	Ja													
BW193_A	51	201430.55	457117.54	1.5	39.75	37.56	36.98	46.98				BW193_A	51	201430.55	457117.54	1.5	39.75	37.56	36.98	46.98	47	Ja													
BW193_B	51	201430.55	457117.54	5	42.86	39.48	38.13	48.13				BW193_B	51	201430.55	457117.54	5	42.86	39.48	38.13	48.13	48	Ja													
BW194_A	51	201356.4	457067.57	1.5	36.39	35.12	34.86	44.86				BW194_A	51	201356.4	457067.57	1.5	36.39	35.12	34.86	44.86	45	Ja													
BW194_B	51	201356.4	457067.57	5	38.46	36.94	35.3	45.3				BW194_B	51	201356.4	457067.57	5	38.46	36.94	35.3	45.3	45	Ja													
BW195_A	51	201352.87	457075.99	1.5	39.93	37.51	36.96	46.96				BW195_A	51	201352.87	457075.99	1.5	39.93	37.51	36.96	46.96	47	Ja													
BW195_B	51	201352.87	457075.99	5	41.35	39.25	37.94	47.94				BW195_B	51	201352.87	457075.99	5	41.35	39.25	37.94	47.94	48	Ja													
BW196_A	51	201451.7	457123.49	1.5	38.49	35.5	33.26	43.26				BW196_A	51	201451.7	457123.49	1.5	38.49	35.5	33.26	43.26	43	Ja													
BW196_B	51	201451.7	457123.49	5	40.96	37.72	35.47	45.47				BW196_B	51	201451.7	457123.49	5	40.96	37.72	35.47	45.47	45	Ja													
BW197_A	51	201456.2	457112.55	1.5	35.22	33.18	32.18	42.18				BW197_A	51	201456.2	457112.55	1.5	35.22	33.18	32.18	42.18	42	Ja													
BW197_B	51	201456.2	457112.55	5	39.69	37.82	36.02	46.02				BW197_B	51	201456.2	457112.55	5	39.69	37.82	36.02	46.02	46	Ja													
BW198_A	53	201115.55	457551.51	5	44.52	42.01	41.01	51.01				BW198_A	53	201115.55	457551.51	5	44.52	42.01	41.01	51.01	51	Ja													
BW199_A	52	201126.7	457575.29	5	43.77	40.13	39.56	49.56				BW199_A	52	201126.7	457575.29	5	43.77	40.13	39.56	49.56	50	Ja													
BW200_A	53	201160.13	457575.5	5	46.92	41.04	40.78	50.78				BW200_A	53	201160.13	457575.5	5	46.92	41.04	40.78	50.78	51	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW201_A	51	201141.8	457553.36	5	46.26	41.7	41.44	51.44				BW201_A	51	201141.8	457553.36	5	46.26	41.7	41.44	51.44	51	Ja													
BW202_A	51	201072.36	457524.05	5	45.12	41.98	40.81	50.81				BW202_A	51	201072.36	457524.05	5	45.12	41.98	40.81	50.81	51	Ja													
BW204_A	51	201092.13	457348.63	5	45.3	40.67	40.36	50.36				BW204_A	51	201092.13	457348.63	5	45.3	40.67	40.36	50.36	50	Ja													
BW205_A	52	201081.75	457320.32	5	45.22	40.52	40.25	50.25				BW205_A	52	201081.75	457320.32	5	45.22	40.52	40.25	50.25	50	Ja													
BW208_A	51	201070.61	457287.86	5	45.11	40	39.7	49.7				BW208_A	51	201070.61	457287.86	5	45.11	40	39.7	49.7	50	Ja													
BW211_A	52	201069.29	457253.51	5	45.11	40.19	39.34	49.34				BW211_A	52	201069.29	457253.51	5	45.11	40.19	39.34	49.34	49	Ja													
BW213_A	51	201081.46	457163.52	5	41.58	38.72	38.39	48.39				BW213_A	51	201081.46	457163.52	5	41.58	38.72	38.39	48.39	48	Ja													
BW214_A	51	201081.46	457143.38	5	43.36	41.3	38.43	48.43				BW214_A	51	201081.46	457143.38	5	43.36	41.3	38.43	48.43	48	Ja													
BW215_A	53	201097.76	457378.31	5	44.91	40.58	40.23	50.23				BW215_A	53	201097.76	457378.31	5	44.91	40.58	40.23	50.23	50	Ja													
BW216_A	51	201074.84	457093.88	5	40.08	39.51	36.62	46.62				BW216_A	51	201074.84	457093.88	5	40.08	39.51	36.62	46.62	47	Ja													
BW217_A	51	201080.4	457108.23	5	41.22	37.65	37.27	47.27				BW217_A	51	201080.4	457108.23	5	41.22	37.65	37.27	47.27	47	Ja													
BW219_A	51	201085.75	457035.94	5	41.22	40.74	37.54	47.54				BW219_A	51	201085.75	457035.94	5	41.22	40.74	37.54	47.54	48	Ja													
BW220_A	51	201091.43	457039.42	5	39.43	36.52	36.21	46.21				BW220_A	51	201091.43	457039.42	5	39.43	36.52	36.21	46.21	46	Ja													
BW221_A	51	201094.39	457360.71	5	45.44	40.46	40.18	50.18				BW221_A	51	201094.39	457360.71	5	45.44	40.46	40.18	50.18	50	Ja													
BW222_A	51	201096.22	457002.08	5	41.33	40.76	37.81	47.81				BW222_A	51	201096.22	457002.08	5	41.33	40.76	37.81	47.81	48	Ja													
BW223_A	51	201101.42	457006.88	5	39.96	36.88	36.48	46.48				BW223_A	51	201101.42	457006.88	5	39.96	36.88	36.48	46.48	46	Ja													
BW225_A	51	201024.09	457277.16	5	42.68	38.62	38.17	48.17				BW225_A	51	201024.09	457277.16	5	42.68	38.62	38.17	48.17	48	Ja													
BW226_A	53	200757.73	457022.34	5	47.77	47.68	41	52.68				BW226_A	53	200757.73	457022.34	5	47.77	47.68	41	52.68	53	Ja													
BW227_A	55	200737.29	457013.32	5	48.33	48.23	41.27	53.23				BW227_A	55	200737.29	457013.32	5	48.33	48.23	41.27	53.23	53	Ja													
BW228_A	58	200788.42	456960.26	5	49.47	49.44	42.72	54.44				BW228_A	58	200788.42	456960.26	5	49.47	49.44	42.72	54.44	54	Ja													
BW229_A	58	200794.43	456946.64	5	49.95	49.89	43.23	54.89				BW229_A	58	200794.43	456946.64	5	49.95	49.89	43.23	54.89	55	Ja													
BW230_A	59	200806.29	456920.08	5	50.37	50.29	44.19	55.29				BW230_A	59	200806.29	456920.08	5	50.37	50.29	44.19	55.29	55	Ja													
BW231_A	60 geamoveerd	200812.95	456905.38	5	50.22	50.03	44.76	55.03				BW231_A	60 geamoveerd	200812.95	456905.38	5	50.22	50.03	44.76	55.03	55	Ja													
BW232_A	60 geamoveerd	200820.77	456890.3	5	49.22	48.91	44.03	54.03				BW232_A	60 geamoveerd	200820.77	456890.3	5	49.22	48.91	44.03	54.03	54	Ja													
BW233_A	51	201425.52	456602.75	7.5	40.58	38.61	37.36	47.36				BW233_A	51	201425.52	456602.75	7.5	40.58	38.61	37.36	47.36	47	Ja													
BW234_A	51	201417.05	456600.18	7.5	40.89	38.92	37.59	47.59				BW234_A	51	201417.05	456600.18	7.5	40.89	38.92	37.59	47.59	48	Ja													
BW235_A	51	201420.02	456609.11	7.5	40.72	38.74	37.5	47.5				BW235_A	51	201420.02	456609.11	7.5	40.72	38.74	37.5	47.5	48	Ja													
BW236_A	51	200670.26	457007.86	5	45.01	44.86	38.05	49.86				BW236_A	51	200670.26	457007.86	5	45.01	44.86	38.05	49.86	50	Ja													
BW237_A	51	200654.37	456997.18	5	44.32	44.13	37.68	49.13				BW237_A	51	200654.37	456997.18	5	44.32	44.13	37.68	49.13	49	Ja													
BW238_A	52	200686.69	456979.55	5	48.73	48.66	41.91	53.66				BW238_A	52	200686.69	456979.55	5	48.73	48.66	41.91	53.66	54	Nee													
BW239_A	52	200670.44	456968.6	5	48.76	48.69	41.81	53.69				BW239_A	52	200670.44	456968.6	5	48.76	48.69	41.81	53.69	54	Nee													
BW240_A	51	201520.27	457429.55	5	44.11	41.69	40.9	50.9				BW240_A	51	201520.27	457429.55	5	44.11	41.69	40.9	50.9	51	Ja													
BW241_A	52	201486.83	457477.97	5	44.69	41.98	41.53	51.53				BW241_A	52	201486.83	457477.97	5	44.69	41.98	41.53	51.53	52	Ja													
BW242_A	51	201514.26	457395.34	5	43.08	40.89	40.46	50.46				BW242_A	51	201514.26	457395.34	5	43.08	40.89	40.46	50.46	50	Ja													
BW243_A	51	201049.05	457019.42	5	42.89	42.59	37.95	47.95				BW243_A	51	201049.05	457019.42	5	42.89	42.59	37.95	47.95	48	Ja													
BW244_A	57	200832.43	456955.93	5	47.66	47.46	42.42	52.46				BW244_A	57	200832.43	456955.93	5	47.66	47.46	42.42	52.46	52	Ja													
BW245_A	53	200988.86	456993.3	5	43.47	43.03	38.02	48.03				BW245_A	53	200988.86	456993.3	5	43.47	43.03	38.02	48.03	48	Ja													
BW246_A	53	200932.46	456994.64	1.5	40.67	40.18	35.59	45.59				BW246_A	53	200932.46	456994.64	1.5	40.67	40.18	35.59	45.59	46	Ja													
BW246_B	53	200932.46	456994.64	5	45.03	44.64	38.07	49.64				BW246_B	53	200932.46	456994.64	5	45.03	44.64	38.07	49.64	50	Ja													
BW247_A	54	200945.73	456974.68	5	44.19	43.94	38.51	48.94				BW247_A	54	200945.73	456974.68	5	44.19	43.94	38.51	48.94	49	Ja													
BW248_A	53	200962.69	456981.99	5	43.56	43.39	37.23	48.39				BW248_A	53	200962.69	456981.99	5	43.56	43.39	37.23	48.39	48	Ja													
BW249_A	54	200923.08	456964.92	5	44.7	44.43	38.83	49.43				BW249_A	54	200923.08	456964.92	5	44.7	44.43	38.83	49.43	49	Ja													
BW250_A	55	200853.29	456965.06	5	46.91	46.7	41.14	51.7				BW250_A	55	200853.29	456965.06	5	46.91	46.7	41.14	51.7	52	Ja													
BW251_A	55	200889.38	456952.16	5	46.44	46.3	39.78	51.3				BW251_A	55	200889.38	456952.16	5	46.44	46.3	39.78	51.3	51	Ja													
BW252_A	56	200869.11	456943.56	5	45.41	44.94	40.59	50.59				BW252_A	56	200869.11	456943.56	5	45.41	44.94	40.59	50.59	51	Ja													
BW253_A	56	200856.26	456934.88	5	46.77	46.36	41.69	51.69				BW253_A	56	200856.26	456934.88	5	46.77	46.36	41.69	51.69	52	Ja													
BW254_A	57	200834.79	456929.18	5	47.85	47.62	42.78	52.78				BW254_A	57	200834.79	456929.18	5	47.85	47.62	42.78	52.78	53	Ja													
BW255_A	52	201023.5	457008.36	5	42.46	42.26	38.06	48.06				BW255_A	52	201023.5	457008.36	5	42.46	42.26	38.06	48.06	48	Ja													
BW256_A	51	201405.52	457669.11	5	44.59	39.11	37.42	47.42				BW256_A	51	201405.52	457669.11	5	44.59	39.11	37.42	47.42	47	Ja													
BW257_A	51	201489.89	457657.55	5	39.06	35.84	35.39	45.39				BW257_A	51	201489.89	457657.55	5	39.06	35.84	35.39	45.39	45	Ja													
BW258_A	51	201473.74	457666.18	5	39.96	35.8	35.04	45.04				BW258_A	51	201473.74	457666.18	5	39.96	35.8	35.04	45.04	45	Ja													
BW259_A	51	201456.51	457672.97	5	40.62	36.84	36.12	46.12				BW259_A	51	201456.51	457672.97	5	40.62	36.84	36.12	46.12	46	Ja													
BW260_A	51	201422.12	457687.29	5	41.59	35.58	33.49	43.49				BW260_A	51	201422.12	457687.29	5	41.59	35.58	33.49	43.49	43	Ja													
BW261_A	52	201391.35	457694.79	5	46.72	40.92	39.9	49.9				BW261_A	52	201391.35	457694.79	5	46.72	40.92	39.9	49.9	50	Ja													
BW262_A	51	201358.2	457707.16	5	46.06	39.97	38.78	48.78				BW262_A	51	201358.2	457707.16	5	46.06	39.97	38.78	48.78	49	Ja													
BW263_A	51	201328.83	457714.59	5	46.35	39.12	37.88	47.88				BW263_A	51	201328.83	457714.59	5	46.35	39.12	37.88	47.88	48	Ja													
BW264_A	51	201310.48	457718.9	5	47.01	38.81	37.55	47.55				BW264_A	51	201310.48	457718.9	5	47.01	38.81	37.55	47.55	48	Ja													
BW265_A	51	201214.48	457101.35	5	43.63	39.58	38.77	48.77				BW265_A	51	201214.48	457101.35	5	43.63	39.58	38.77	48.77	49	Ja													
BW266_A	51	201208.01	457092.81	5	39.64	38.86	35	45				BW266_A	51	201208.01	457092.81	5	39.64	38.86	35	45	45	Ja													
BW267_A	51	201191.19	457045.44	5	38.06	36.89	35.94	45.94				BW267_A	51	201191.19	457045.44	5	38.06	36.89	35.94	45.94	46	Ja													
BW268_A	51	201173.27	457026.98	5	38.62	37.59	36.93	46.93				BW268_A	51	201173.27	457026.98	5	38.62	37.59	36.93	46.93	47	Ja													
BW269_A	53	201133.22	457002.6	5	39.96	39.23	37.74	47.74				BW269_A	53	201133.22	457002.6	5	39.96	39.23	37.74	47.74	48	Ja													
BW269_B	53	201133.22	457002.6	7.5	40.88	40.09	38.38	48.38				BW269_B	53	201133.22	457002.6	7.5	40.88	40.09	38.38	48.38	48	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW269_C	53	201133.22	457002.6	10.5	41.68	40.92	39.3	49.3				BW269_C	53	201133.22	457002.6	10.5	41.68	40.92	39.3	49.3	49	Ja													
BW269_D	53	201133.22	457002.6	13.5	45.8	43.85	41.66	51.66				BW269_D	53	201133.22	457002.6	13.5	45.8	43.85	41.66	51.66	52	Ja													
BW270_A	53	201216.66	457171.46	5	48.74	43.73	42.87	52.87				BW270_A	53	201216.66	457171.46	5	48.74	43.73	42.87	52.87	53	Ja													
BW271_A	52	201080.01	456979.96	5	41.53	40.91	38.81	48.81				BW271_A	52	201080.01	456979.96	5	41.53	40.91	38.81	48.81	49	Ja													
BW272_A	53	201065.2	456972.82	5	41.73	41.18	39.31	49.31				BW272_A	53	201065.2	456972.82	5	41.73	41.18	39.31	49.31	49	Ja													
BW273_A	53	201051.76	456965.21	5	42.23	41.79	39.87	49.87				BW273_A	53	201051.76	456965.21	5	42.23	41.79	39.87	49.87	50	Ja													
BW274_A	54	201030.85	456956.37	5	42.94	42.53	40.66	50.66				BW274_A	54	201030.85	456956.37	5	42.94	42.53	40.66	50.66	51	Ja													
BW275_A	54	201010.64	456955.12	5	44.09	43.78	40.95	50.95				BW275_A	54	201010.64	456955.12	5	44.09	43.78	40.95	50.95	51	Ja													
BW276_A	55	200984.68	456930.54	5	41.64	41.14	40.06	50.06				BW276_A	55	200984.68	456930.54	5	41.64	41.14	40.06	50.06	50	Ja													
BW277_A	56	200966.71	456917.94	5	41.72	41.25	40.18	50.18				BW277_A	56	200966.71	456917.94	5	41.72	41.25	40.18	50.18	50	Ja													
BW278_A	56	200950.22	456908.8	5	41.85	41.34	40.17	50.17				BW278_A	56	200950.22	456908.8	5	41.85	41.34	40.17	50.17	50	Ja													
BW279_A	52	201218.47	457154.2	5	46.98	41.55	41.36	51.36				BW279_A	52	201218.47	457154.2	5	46.98	41.55	41.36	51.36	51	Ja													
BW280_A	51	201207.92	457146.81	5	38.76	36.7	36.09	46.09				BW280_A	51	201207.92	457146.81	5	38.76	36.7	36.09	46.09	46	Ja													
BW281_A	56	200939.35	456901.81	5	42.05	41.49	40.22	50.22				BW281_A	56	200939.35	456901.81	5	42.05	41.49	40.22	50.22	50	Ja													
BW282_A	56	200924.93	456894.89	5	41.96	41.16	39.85	49.85				BW282_A	56	200924.93	456894.89	5	41.96	41.16	39.85	49.85	50	Ja													
BW283_A	57	200890.27	456875.4	5	44.05	43.07	40.66	50.66				BW283_A	57	200890.27	456875.4	5	44.05	43.07	40.66	50.66	51	Ja													
BW284_A	58	200873.4	456872.3	5	45.09	43.95	41.28	51.28				BW284_A	58	200873.4	456872.3	5	45.09	43.95	41.28	51.28	51	Ja													
BW285_A	59	200852.98	456867.62	5	45.99	45.71	40.9	50.9				BW285_A	59	200852.98	456867.62	5	45.99	45.71	40.9	50.9	51	Ja													
BW286_A	59	200860.6	456864.27	5	43.38	42.79	40.44	50.44				BW286_A	59	200860.6	456864.27	5	43.38	42.79	40.44	50.44	50	Ja													
BW287_A	51	201206.76	457124.02	5	40.35	37.8	37.08	47.08				BW287_A	51	201206.76	457124.02	5	40.35	37.8	37.08	47.08	47	Ja													
BW288_A	51	201215.2	457130.59	5	44.51	40.07	39.83	49.83				BW288_A	51	201215.2	457130.59	5	44.51	40.07	39.83	49.83	50	Ja													
BW289_A	51	201344.48	456961.13	1.5	35.94	33.1	31.75	41.75				BW289_A	51	201344.48	456961.13	1.5	35.94	33.1	31.75	41.75	42	Ja													
BW289_B	51	201344.48	456961.13	5	40.94	38.35	36.69	46.69				BW289_B	51	201344.48	456961.13	5	40.94	38.35	36.69	46.69	47	Ja													
BW290_A	51	201342.49	456951.14	1.5	35.12	34.64	31.75	41.75				BW290_A	51	201342.49	456951.14	1.5	35.12	34.64	31.75	41.75	42	Ja													
BW290_B	51	201342.49	456951.14	5	37.24	36.43	33.36	43.36				BW290_B	51	201342.49	456951.14	5	37.24	36.43	33.36	43.36	43	Ja													
BW291_A	51	200505.26	457040.65	5	38.69	38.38	32.85	43.38				BW291_A	51	200505.26	457040.65	5	38.69	38.38	32.85	43.38	43	Ja													
BW292_A	53	200529.99	457026.44	5	41.38	41.13	34.46	46.13				BW292_A	53	200529.99	457026.44	5	41.38	41.13	34.46	46.13	46	Ja													
BW293_A	52	200549.05	457011.25	5	45.49	45.4	38.48	50.4				BW293_A	52	200549.05	457011.25	5	45.49	45.4	38.48	50.4	50	Ja													
BW294_A	54	200558.88	456977.41	5	46.86	46.78	40.09	51.78				BW294_A	54	200558.88	456977.41	5	46.86	46.78	40.09	51.78	52	Ja													
BW295_A	51	200573.26	457041.96	5	38.69	38.43	32.56	43.43				BW295_A	51	200573.26	457041.96	5	38.69	38.43	32.56	43.43	43	Ja													
BW296_A	51	200581.43	457028.83	5	43.34	43.18	36.23	48.18				BW296_A	51	200581.43	457028.83	5	43.34	43.18	36.23	48.18	48	Ja													
BW297_A	52	200596.87	457003.74	5	44.06	43.95	36.84	48.95				BW297_A	52	200596.87	457003.74	5	44.06	43.95	36.84	48.95	49	Ja													
BW298_A	53	200610.9	456980.49	5	45.71	45.64	38.76	50.64				BW298_A	53	200610.9	456980.49	5	45.71	45.64	38.76	50.64	51	Ja													
BW299_A	53	200627.45	456947.34	5	48.55	48.51	42.17	53.51				BW299_A	53	200627.45	456947.34	5	48.55	48.51	42.17	53.51	54	Nee													
BW300_A	53	201292.02	457189.29	5	52.64	43.98	43.12	53.12				BW300_A	53	201292.02	457189.29	5	52.64	43.98	43.12	53.12	53	Ja													
BW301_A	53	201298.36	457191.14	5	52.1	42.3	42.03	52.1				BW301_A	53	201298.36	457191.14	5	52.1	42.3	42.03	52.1	52	Ja													
BW304_A	53	201201.57	457187.58	5	48.34	41.4	41.35	51.35				BW304_A	53	201201.57	457187.58	5	48.34	41.4	41.35	51.35	51	Ja													
BW305_A	52	201180.94	457187.39	5	47.63	40.4	40.26	50.26				BW305_A	52	201180.94	457187.39	5	47.63	40.4	40.26	50.26	50	Ja													
BW307_A	52	201159.15	457188.53	5	47.05	41.45	41.26	51.26				BW307_A	52	201159.15	457188.53	5	47.05	41.45	41.26	51.26	51	Ja													
BW308_A	55	201334.16	457212.7	5	49.56	43.01	42.07	52.07				BW308_A	55	201334.16	457212.7	5	49.56	43.01	42.07	52.07	52	Ja													
BW309_A	54	201212.91	457213.7	5	51.56	43.23	43.14	53.14				BW309_A	54	201212.91	457213.7	5	51.56	43.23	43.14	53.14	53	Ja													
BW310_A	52	201134.26	457189.63	5	46.75	41.45	40.32	50.32				BW310_A	52	201134.26	457189.63	5	46.75	41.45	40.32	50.32	50	Ja													
BW311_A	54	201168.3	457213.85	5	50.48	41.76	41.61	51.61				BW311_A	54	201168.3	457213.85	5	50.48	41.76	41.61	51.61	52	Ja													
BW312_A	55	201186.54	457216.06	5	51.39	43.66	42.96	52.96				BW312_A	55	201186.54	457216.06	5	51.39	43.66	42.96	52.96	53	Ja													
BW313_A	51	201109.73	457191.35	5	44.41	40.06	39.36	49.36				BW313_A	51	201109.73	457191.35	5	44.41	40.06	39.36	49.36	49	Ja													
BW314_A	53	201144.8	457215.38	5	50.1	41.79	41.18	51.18				BW314_A	53	201144.8	457215.38	5	50.1	41.79	41.18	51.18	51	Ja													
BW315_A	53	201133.5	457216.04	5	49.78	41.2	40.98	50.98				BW315_A	53	201133.5	457216.04	5	49.78	41.2	40.98	50.98	51	Ja													
BW316_A	51	201084.3	457193.09	5	42.84	39.03	38.36	48.36				BW316_A	51	201084.3	457193.09	5	42.84	39.03	38.36	48.36	48	Ja													
BW317_A	51	201047.95	457180.77	5	43.35	40.3	39.31	49.31				BW317_A	51	201047.95	457180.77	5	43.35	40.3	39.31	49.31	49	Ja													
BW320_A	52	201097.49	457217.56	5	45.34	40.28	39.99	49.99				BW320_A	52	201097.49	457217.56	5	45.34	40.28	39.99	49.99	50	Ja													
BW321_A	51	201063.77	457221.56	5	44	38.78	38.42	48.42				BW321_A	51	201063.77	457221.56	5	44	38.78	38.42	48.42	48	Ja													
BW322_A	51	201045.23	457220.4	5	42	38.14	37.85	47.85				BW322_A	51	201045.23	457220.4	5	42	38.14	37.85	47.85	48	Ja													
BW323_A	55	201317.18	457218.86	5	51.48	42.7	42.47	52.47				BW323_A	55	201317.18	457218.86	5	51.48	42.7	42.47	52.47	52	Ja													
BW324_A	55	201301.12	457218.88	5	52.68	43.78	43.65	53.65				BW324_A	55	201301.12	457218.88	5	52.68	43.78	43.65	53.65	54	Ja													
BW325_A	51	200874.96	457060.52	5	42.06	41.81	36.76	46.81				BW325_A	51	200874.96	457060.52	5	42.06	41.81	36.76	46.81	47	Ja													
BW326_A	51	200857.41	457049.6	5	42.54	42.04	36.28	47.04				BW326_A	51	200857.41	457049.6	5	42.54	42.04	36.28	47.04	47	Ja													
BW327_A	51	200839.24	457086.85	5	40.28	39.93	32.86	44.93				BW327_A	51	200839.24	457086.85	5	40.28	39.93	32.86	44.93	45	Ja													
BW328_A	52	200855.53	457030.25	5	43.3	43.18	37.11	48.18				BW328_A	52	200855.53	457030.25	5	43.3	43.18	37.11	48.18	48	Ja													
BW329_A	54	200874.06	456981.12	5	44.53	44.23	39.74	49.74				BW329_A	54	200874.06	456981.12	5	44.53	44.23	39.74	49.74	50	Ja													
BW330_A	51	200843.78	457062.48	5	44.17	44.07	38.63	49.07				BW330_A	51	200843.78	457062.48	5	44.17	44.07	38.63	49.07	49	Ja													
BW331_A	51	201089.68	457590.31	5	41.37	38.12	37.28	47.28				BW331_A	51	201089.68	457590.31	5	41.37	38.12	37.28	47.28	47	Ja													
BW332_A	51	201090.64	457607.56	5	41.65	38.28	37.02	47.02				BW332_A	51	201090.64	457607.56	5	41.65	38.28	37.02	47.02	47	Ja													
BW333_A	51	201156.59	457073.52	5	40.91	40.29	36.92	46.92				BW333_A	51	201156.59	457073.52	5	40.91	40.29	36.92	46.92	47	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW334_A	51	201156.44	457090.83	5	42.05	41.71	37.29	47.29				BW334_A	51	201156.44	457090.83	5	42.05	41.71	37.29	47.29	47	Ja													
BW335_A	53	200893.61	457011.28	5	44.73	44.56	39.35	49.56				BW335_A	53	200893.61	457011.28	5	44.73	44.56	39.35	49.56	50	Ja													
BW336_A	51	201156.39	457055.87	5	39.35	37.69	37.3	47.3				BW336_A	51	201156.39	457055.87	5	39.35	37.69	37.3	47.3	47	Ja													
BW337_A	51	201170.35	457047.67	5	38.49	37.09	36.52	46.52				BW337_A	51	201170.35	457047.67	5	38.49	37.09	36.52	46.52	47	Ja													
BW338_A	54	200856.16	457000.03	5	46.95	46.86	40.28	51.86				BW338_A	54	200856.16	457000.03	5	46.95	46.86	40.28	51.86	52	Ja													
BW339_A	51	201048.78	457067.62	5	42.27	42.02	37.21	47.21				BW339_A	51	201048.78	457067.62	5	42.27	42.02	37.21	47.21	47	Ja													
BW340_A	55	200823.25	456995.8	5	41.39	40.68	37.81	47.81				BW340_A	55	200823.25	456995.8	5	41.39	40.68	37.81	47.81	48	Ja													
BW341_A	51	201027.69	457063.83	5	42.41	42.14	36.43	47.14				BW341_A	51	201027.69	457063.83	5	42.41	42.14	36.43	47.14	47	Ja													
BW342_A	54	200790.46	456984.34	5	48.13	47.99	42.03	52.99				BW342_A	54	200790.46	456984.34	5	48.13	47.99	42.03	52.99	53	Ja													
BW343_A	51	201004.44	457059.84	5	42.76	42.58	36.88	47.58				BW343_A	51	201004.44	457059.84	5	42.76	42.58	36.88	47.58	48	Ja													
BW344_A	51	201117.4	457054.77	5	39.04	37.3	36.54	46.54				BW344_A	51	201117.4	457054.77	5	39.04	37.3	36.54	46.54	47	Ja													
BW345_A	51	201110.58	457044.45	5	39.43	38.41	37.17	47.17				BW345_A	51	201110.58	457044.45	5	39.43	38.41	37.17	47.17	47	Ja													
BW346_A	51	200978.85	457055.73	5	41.99	41.74	36.6	46.74				BW346_A	51	200978.85	457055.73	5	41.99	41.74	36.6	46.74	47	Ja													
BW347_A	51	200959.83	457052.02	5	41.65	41.3	36.43	46.43				BW347_A	51	200959.83	457052.02	5	41.65	41.3	36.43	46.43	46	Ja													
BW348_A	51	200927.21	457046.59	5	41.05	40.73	35.32	45.73				BW348_A	51	200927.21	457046.59	5	41.05	40.73	35.32	45.73	46	Ja													
BW349_A	51	200905.78	457042.81	5	41.12	40.75	35.77	45.77				BW349_A	51	200905.78	457042.81	5	41.12	40.75	35.77	45.77	46	Ja													
BW350_A	52	200883.81	457038.97	5	42.51	42.03	36.98	47.03				BW350_A	52	200883.81	457038.97	5	42.51	42.03	36.98	47.03	47	Ja													
BW351_A	51	200814.03	457020	5	45.35	45.28	39.4	50.28				BW351_A	51	200814.03	457020	5	45.35	45.28	39.4	50.28	50	Ja													
BW352_A	52	200777.18	457007.4	5	47.6	47.56	40.94	52.56				BW352_A	52	200777.18	457007.4	5	47.6	47.56	40.94	52.56	53	Nee													
BW353_A	51	201093.2	457354.91	5	45.21	40.52	40.27	50.27				BW353_A	51	201093.2	457354.91	5	45.21	40.52	40.27	50.27	50	Ja													
BW354_A	52	201081.95	457321.33	5	45.21	40.56	40.3	50.3				BW354_A	52	201081.95	457321.33	5	45.21	40.56	40.3	50.3	50	Ja													
BW355_A	51	201070.61	457287.86	5	45.11	40	39.7	49.7				BW355_A	51	201070.61	457287.86	5	45.11	40	39.7	49.7	50	Ja													
BW356_A	52	201069.29	457253.51	5	45.11	40.19	39.34	49.34				BW356_A	52	201069.29	457253.51	5	45.11	40.19	39.34	49.34	49	Ja													
BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.94	37.04	36.27	46.27																											
BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.85	38.22	37.13	47.13																											
BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.7	38.48	36.76	46.76																											
BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.15	39.1	37.22	47.22																											
BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.18	38.68	37.78	47.78																											
BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.53	39.22	49.22																											
BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.24	38.26	37.24	47.24																											
BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.58	36.92	35.68	45.68																											
BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.9	38.64	35.83	45.83																											
BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.44	39.04	36.94	46.94																											
BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.61	39.42	38.42	48.42																											
BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.45	34.94	34.1	44.1																											
BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	42.02	39.8	38.34	48.34																											
BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	44	42.06	39.45	49.45																											
BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.32	40.66	37.94	47.94																											
BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.6	37.53	35.77	45.77																											
BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.61	41.59	39.48	49.48																											
BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.92	41.34	37.41	47.41																											
BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	43.23	41.85	38.72	48.72																											
BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.68	41.35	36.74	46.74																											
BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.59	40.38	39.41	49.41																											
BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.83	40.12	37.83	47.83																											
BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.31	39.79	38.09	48.09																											
BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.85	40.51	38.16	48.16																											
BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.8	41.25	37.7	47.7																											
BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	42.49	41.47	36.76	46.76																											
BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.29	37.39	35.64	45.64																											
BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.56	38.48	35.91	45.91																											
BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.18	37.01	34.87	44.87																											
BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.54	29.52	28.95	38.95																											
BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.61	38.25	37.96	47.96																											
BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.45	39	38.46	48.46																											
BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.45	31.81	31.01	41.01																											
BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.84	38.78	38.44	48.44																											
BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.11	36.82	36.54	46.54																											
BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.76	39.62	39.25	49.25																											
BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.42	39.7	38.81	48.81																											
BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.2	41.07	40.28	50.28																											
BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.15	37.43	36.83	46.83																											
BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	43	38.39	37.43	47.43																											

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BZ041_A	Zonebewakingspan	201500.8	457650.39	5	40.53	37.38	37	47																													
BZ042_A	Zonebewakingspan	201420.91	457725.32	5	43.67	39.08	37.87	47.87																													
BZ043_A	Zonebewakingspan	201384.13	457732.89	5	43.34	39.62	38.98	48.98																													
BZ044_A	Zonebewakingspan	200990.6	457135.41	5	41.1	38.93	36.4	46.4																													
BZ045_A	Zonebewakingspan	200967.85	457131.06	5	44.01	42.97	38.28	48.28																													
BZ046_A	Zonebewakingspan	200932.67	457125.54	5	44.07	43.4	37.51	48.4																													
BZ047_A	Zonebewakingspan	200882.69	457121.38	5	42.08	40.8	37.18	47.18																													
BZ048_A	Zonebewakingspan	200833.66	457116.7	5	43.11	42.85	38.72	48.72																													
BZ049_A	Zonebewakingspan	200769.24	457112.64	5	43.42	43.27	36.97	48.27																													
BZ050_A	Zonebewakingspan	200676.71	457087.16	5	37.13	36.19	32.94	42.94																													
BZ051_A	Zonebewakingspan	200594.4	457050.43	5	44.59	44.53	38.5	49.53																													
BZ052_A	Zonebewakingspan	200499.72	457075.61	5	42.24	42.1	35.51	47.1																													
BZ053_A	Zonebewakingspan	200462.7	456990.92	5	43.56	43.39	36.84	48.39																													
BZ054_A	Zonebewakingspan	200466.37	456922.42	5	43.57	43.38	37.37	48.38																													
BZ055_A	Zonebewakingspan	200458.7	456847.15	5	44.85	44.73	38.91	49.73																													
BZ056_A	Zonebewakingspan	200449.68	456777.58	5	45.14	45.01	38.55	50.01																													
BZ057_A	Zonebewakingspan	200439.36	456711.11	5	43.96	43.77	37.15	48.77																													
BZ058_A	Zonebewakingspan	200427.18	456641.2	5	43.03	42.79	36.66	47.79																													
BZ059_A	Zonebewakingspan	200456.31	456554.88	5	42.12	41.81	35.18	46.81																													
BZ060_A	Zonebewakingspan	200483.49	456493.34	5	40.3	39.82	36.59	46.59																													
BZ061_A	Zonebewakingspan	200551.04	456441.81	5	39.3	38.62	35.68	45.68																													
BZ062_A	Zonebewakingspan	200624.38	456387.8	5	40.27	39.43	36.21	46.21																													
BZ063_A	Zonebewakingspan	200681.37	456344.01	5	39.92	38.83	35.93	45.93																													
BZ064_A	Zonebewakingspan	200772.14	456289.13	5	39.37	38.3	35.72	45.72																													
BZ065_A	Zonebewakingspan	200842.85	456246.91	5	38.66	37.46	35.51	45.51																													
BZ066_A	Zonebewakingspan	200925.69	456222.11	5	38.22	36.92	35.27	45.27																													
BZ067_A	Zonebewakingspan	200997.46	456202.06	5	37.79	36.4	34.97	44.97																													
BZ068_A	Zonebewakingspan	201083.42	456195.08	5	38.01	36.64	35.14	45.14																													
BZ069_A	Zonebewakingspan	201156.83	456205.69	5	37.91	36.28	34.38	44.38																													
BZ070_A	Zonebewakingspan	201232.44	456226.47	5	37.69	35.28	33.63	43.63																													
BZ071_A	Zonebewakingspan	201286.39	456266.27	5	34.98	33.47	31.88	41.88																													
BZ072_A	Zonebewakingspan	201335.67	456305.32	5	37.26	34.91	33.7	43.7																													
BZ073_A	Zonebewakingspan	201373.91	456384.29	5	39.81	37.62	35.82	45.82																													
BZ074_A	Zonebewakingspan	201433.17	456441.38	5	39.28	37.16	35.96	45.96																													
BZ075_A	Zonebewakingspan	201463.7	456530.25	5	38.89	36.95	35.44	45.44																													
BZ076_A	Zonebewakingspan	201472.98	456629.3	5	36.43	34.74	33.83	43.83																													
BZ077_A	Zonebewakingspan	201442.92	456757.56	5	33.92	29.24	28.92	38.92																													
BZ078_A	Zonebewakingspan	201433.57	456797.45	5	35.3	32.99	31.2	41.2																													
BZ079_A	Zonebewakingspan	201426.03	456828.71	5	37.19	36.08	34.19	44.19																													

2 Worst case _meest negatie_7m

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW001_A	51	201155.67	457012.72	5	39.02	38.01	37.14	47.14				BW001_A	51	201155.67	457012.72	5	39.02	38.01	37.14	47.14	47	Ja	3		BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.95	37.06	36.25	46.25	46	Ja	0
BW002_A	53	201399.87	457616.65	5	51.68	43.44	42.58	52.58				BW002_A	53	201399.87	457616.65	5	51.68	43.44	42.58	52.58	53	Ja			BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.85	38.25	37.13	47.13	47	Ja	
BW003_A	53	201401.63	457574.39	5	52.16	42.71	42.17	52.17				BW003_A	53	201401.63	457574.39	5	52.16	42.71	42.17	52.17	52	Ja			BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.71	38.56	36.72	46.72	47	Ja	
BW004_A	54	201407.85	457566.7	5	51.63	42.98	42.53	52.53				BW004_A	54	201407.85	457566.7	5	51.63	42.98	42.53	52.53	53	Ja			BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.16	39.18	37.2	47.2	47	Ja	
BW005_A	51	201387.95	457512.33	1.5	37.23	32.54	31.95	41.95				BW005_A	51	201387.95	457512.33	1.5	37.23	32.54	31.95	41.95	42	Ja			BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.19	38.74	37.76	47.76	48	Ja	
BW005_B	51	201387.95	457512.33	5	39.19	33.98	33.34	43.34				BW005_B	51	201387.95	457512.33	5	39.19	33.98	33.34	43.34	43	Ja			BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.53	39.21	49.21	49	Ja	
BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17				BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17	54	Ja			BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.26	38.32	37.24	47.24	47	Ja	
BW006_B	58	201379.87	457514.75	5	49.89	45.97	45.68	55.68				BW006_B	58	201379.87	457514.75	5	49.89	45.97	45.68	55.68	56	Ja			BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.6	36.99	35.66	45.66	46	Ja	
BW007_A	53	201179.51	457624	5	44.99	40.35	39.69	49.69				BW007_A	53	201179.51	457624	5	44.99	40.35	39.69	49.69	50	Ja			BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.96	38.77	35.69	45.69	46	Ja	
BW008_A	51	201156.93	457596.65	5	44.19	40.27	39.99	49.99				BW008_A	51	201156.93	457596.65	5	44.19	40.27	39.99	49.99	50	Ja			BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.49	39.14	36.86	46.86	47	Ja	
BW009_A	51	201156.94	457622.24	5	44.7	37.75	37.28	47.28				BW009_A	51	201156.94	457622.24	5	44.7	37.75	37.28	47.28	47	Ja			BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.64	39.46	38.4	48.4	48	Ja	
BW010_A	51	201142.6	457632.67	5	41.31	36.89	36.35	46.35				BW010_A	51	201142.6	457632.67	5	41.31	36.89	36.35	46.35	46	Ja			BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.49	35	34.08	44.08	44	Ja	
BW011_A	51	201124.57	457603.83	5	41.75	37.89	37.08	47.08				BW011_A	51	201124.57	457603.83	5	41.75	37.89	37.08	47.08	47	Ja			BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	42.09	39.91	38.29	48.29	48	Ja	
BW012_A	51	201121.99	457629.31	5	41.79	36.62	36.01	46.01				BW012_A	51	201121.99	457629.31	5	41.79	36.62	36.01	46.01	46	Ja			BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	44.08	42.19	39.37	49.37	49	Ja	
BW013_A	51	201182.59	457594.31	5	46.87	39.64	39.19	49.19				BW013_A	51	201182.59	457594.31	5	46.87	39.64	39.19	49.19	49	Ja			BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.43	40.81	37.91	47.91	48	Ja	
BW014_A	52	201461.32	457543.22	5	46.32	41.6	41.29	51.29				BW014_A	52	201461.32	457543.22	5	46.32	41.6	41.29	51.29	51	Ja			BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.64	37.63	35.76	45.76	46	Ja	
BW015_A	58	201126.7	456768.75	1.5	47.34	44.54	43.61	53.61				BW015_A	58	201126.7	456768.75	1.5	47.34	44.54	43.61	53.61	54	Ja			BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.69	41.71	39.47	49.47	49	Ja	
BW016_A	57	201137.59	456770.48	1.5	44.18	42.05	41.85	51.85				BW016_A	57	201137.59	456770.48	1.5	44.18	42.05	41.85	51.85	52	Ja			BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.98	41.43	37.26	47.26	47	Ja	
BW017_A	53	201449.87	457556.15	5	47.47	43.5	43.21	53.21				BW017_A	53	201449.87	457556.15	5	47.47	43.5	43.21	53.21	53	Ja			BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	43.28	41.91	38.59	48.59	49	Ja	
BW018_A	52	201475.33	457557.14	5	37.41	34.59	34.25	44.25				BW018_A	52	201475.33	457557.14	5	37.41	34.59	34.25	44.25	44	Ja			BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.74	41.44	36.67	46.67	47	Ja	
BW019_A	52	201473.39	457549.35	5	37.08	33.1	32.62	42.62				BW019_A	52	201473.39	457549.35	5	37.08	33.1	32.62	42.62	43	Ja			BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.6	40.39	39.27	49.27	49	Ja	
BW020_A	51	201486.67	457538.84	5	44.79	40.84	40.52	50.52				BW020_A	51	201486.67	457538.84	5	44.79	40.84	40.52	50.52	51	Ja			BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.88	40.21	37.73	47.73	48	Ja	
BW021_A	51	201459.56	457434.27	1.5	37.28	35.49	35.14	45.14				BW021_A	51	201459.56	457434.27	1.5	37.28	35.49	35.14	45.14	45	Ja			BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.33	39.85	38.05	48.05	48	Ja	
BW021_B	51	201459.56	457434.27	5	35.83	33.43	33.01	43.01				BW021_B	51	201459.56	457434.27	5	35.83	33.43	33.01	43.01	43	Ja			BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.9	40.63	38.14	48.14	48	Ja	
BW022_A	54	201450.05	457438.57	1.5	46.54	42.88	42.41	52.41				BW022_A	54	201450.05	457438.57	1.5	46.54	42.88	42.41	52.41	52	Ja			BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.89	41.38	37.66	47.66	48	Ja	
BW022_B	54	201450.05	457438.57	5	47.6	44.21	43.79	53.79				BW022_B	54	201450.05	457438.57	5	47.6	44.21	43.79	53.79	54	Ja			BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	42.64	41.66	36.53	46.66	47	Ja	
BW023_A	52	200663.07	456435.15	5	41.59	40.81	38.21	48.21				BW023_A	52	200663.07	456435.15	5	41.59	40.81	38.21	48.21	48	Ja			BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.3	37.41	35.66	45.66	46	Ja	
BW024_A	51	201470.43	457403.65	1.5	35.51	33.99	33.43	43.43				BW024_A	51	201470.43	457403.65	1.5	35.51	33.99	33.43	43.43	43	Ja			BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.6	38.52	36	46	46	Ja	
BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82				BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82	44	Ja			BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.2	37.04	34.92	44.92	45	Ja	
BW025_A	51	201454.26	457373.43	1.5	40.14	38.96	38.82	48.82				BW025_A	51	201454.26	457373.43	1.5	40.14	38.96	38.82	48.82	49	Ja			BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.55	29.54	28.97	38.97	39	Ja	
BW025_B	51	201454.26	457373.43	5	42.46	40.61	40.31	50.31				BW025_B	51	201454.26	457373.43	5	42.46	40.61	40.31	50.31	50	Ja			BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.62	38.25	37.96	47.96	48	Ja	
BW026_A	56	201440.54	457377.34	1.5	48.36	42.49	42.29	52.29				BW026_A	56	201440.54	457377.34	1.5	48.36	42.49	42.29	52.29	52	Ja			BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.45	39.01	38.47	48.47	48	Ja	
BW026_B	56	201440.54	457377.34	5	49.71	43.73	43.54	53.54				BW026_B	56	201440.54	457377.34	5	49.71	43.73	43.54	53.54	54	Ja			BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.45	31.81	31.02	41.02	41	Ja	
BW027_A	53	201434.65	457338.48	1.5	43.35	38.76	38.58	48.58				BW027_A	53	201434.65	457338.48	1.5	43.35	38.76	38.58	48.58	49	Ja			BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.84	38.79	38.45	48.45	48	Ja	
BW027_B	53	201434.65	457338.48	5	44.61	40.59	40.31	50.31				BW027_B	53	201434.65	457338.48	5	44.61	40.59	40.31	50.31	50	Ja			BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.11	36.82	36.55	46.55	47	Ja	
BW028_A	56	201422.51	457340.99	1.5	48.93	42.93	42.61	52.61				BW028_A	56	201422.51	457340.99	1.5	48.93	42.93	42.61	52.61	53	Ja			BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.77	39.63	39.26	49.26	49	Ja	
BW028_B	56	201422.51	457340.99	5	50.97	44.44	44.12	54.12				BW028_B	56	201422.51	457340.99	5	50.97	44.44	44.12	54.12	54	Ja			BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.43	39.72	38.82	48.82	49	Ja	
BW029_A	58	201408.26	457294.62	1.5	51.13	44.69	44.57	54.57				BW029_A	58	201408.26	457294.62	1.5	51.13	44.69	44.57	54.57	55	Ja			BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.21	41.09	40.29	50.29	50	Ja	
BW029_B	58	201408.26	457294.62	4.5	52.84	45.71	45.59	55.59				BW029_B	58	201408.26	457294.62	4.5	52.84	45.71	45.59	55.59	56	Ja			BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.16	37.46	36.83	46.83	47	Ja	
BW030_A	56	201405.68	457286.03	1.5	49.4	42.38	42.13	52.13				BW030_A	56	201405.68	457286.03	1.5	49.4	42.38	42.13	52.13	52	Ja			BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	43.01	38.42	37.44	47.44	47	Ja	
BW030_B	56	201405.68	457286.03	4.5	51.14	43.93	43.69	53.69				BW030_B	56	201405.68	457286.03	4.5	51.14	43.93	43.69	53.69	54	Ja			BZ041_A	Zonebewakingspunt	201500.8	457650.39	5	40.54	37.38	37	47	47	Ja	
BW031_A	51	201408.96	457268.05	1.5	39.13	36.6	36.16	46.16				BW031_A	51	201408.96	457268.05	1.5	39.13	36.6	36.16	46.16	46	Ja			BZ042_A	Zonebewakingspunt	201420.91	457725.32	5	43.68	39.11	37.88	47.88	48	Ja	
BW031_B	51	201408.96	457268.05	5	40.86	39.21	38.88	48.88				BW031_B	51	201408.96	457268.05	5	40.86	39.21	38.88	48.88	49	Ja			BZ043_A	Zonebewakingspunt	201384.13	457732.89	5	43.35	39.63	38.98	48.98	49	Ja	
BW032_A	56	201400.1	457270.72	1.5	45.81	41.14	40.68	50.68				BW032_A	56	201400.1	457270.72	1.5	45.81	41.14	40.68	50.68	51	Ja			BZ044_A	Zonebewakingspunt	200990.6	457135.41	5	41.14	39	36.36	46.36	46	Ja	
BW032_B	56	201400.1	457270.72	5	47.47	42.55	42.03	52.03				BW032_B	56	201400.1	457270.72	5	47.47	42.55	42.03	52.03	52	Ja			BZ045_A	Zonebewakingspunt	200967.85	457131.06	5	44.1	43.09	37.9	48.09	48	Ja	
BW033_A	53	201382.44	457218.33	5	46.71	41.39	40.62	50.62				BW033_A	53	201382.44	457218.33	5	46.71	41.39	40.62	50.62	51	Ja			BZ046_A	Zonebewakingspunt	200932.67	457125.54	5	44.23	43.58	37.48	48.58	49	Ja	
BW034_A	51	201393.53	457215.04	5	40.33	36.19	35.73	45.73				BW034_A	51	201393.53	457215.04	5	40.33	36.19	35.73	45.73	46	Ja			BZ047_A	Zonebewakingspunt	200882.69	457121.38	5	42.2	40.95	37.05	47.05	47	Ja	
BW035_A	54	201393.6	457221.27	5	47.4	40.14	39.63	49.63				BW035_A	54	201393.6	457221.27	5	47.4	40.14	39.63	49.63	50	Ja			BZ048_A	Zonebewakingspunt	200833.66	457116.7	5	43.3	43.05	38.72	48.72	49	Ja	
BW036_A	52	201331.87	457182.04	5	48.72	38.94	38.98	48.98				BW036_A	52	201331.87	457182.04	5	48.72	38.94	38.98	48.98	49	Ja			BZ049_A	Zonebewakingspunt	200769.24	457112.64	5	43.82	43.69	36.95	48.69	49	Ja	
BW037_A	52	201325.05	457162.4	5	43.25	40	37.23	47.23				BW037_A	52	201325.05	457162.4	5	43.25	40	37.23	47.23	47	Ja			BZ050_A	Zonebewakingspunt	200676.71	457087.16	5	37.1	36.15	32.92	42.92	43	Ja	
BW038_A	51	201322.13	457152.38	5	45.21	40.15	38.71	48.71				BW038_A	51	201322.13	457152.38	5	45.21	40.15	38.71	48.71	49	Ja			BZ051_A	Zonebewakingspunt	200594.4	457050.43	5	44.55	44.48	37.2	49.48	49	Ja	
BW039_A	51	201319.06	457139.14	5	45.95	40.75	39.29	49.29				BW039_A	51	201319.06	457139.14	5	45.95	40.75	39.29	49.29	49	Ja			BZ052_A	Zonebewakingspunt	200499.72	457075.61	5	42.16	42.01	34.94	47.01	47	Ja	
BW040_A	52	201366.25	457172.82	5	45.15	39.46	39.14	49.14				BW040_A	52	201366.25	457172.82	5	45.15	39.46	39.14	49.14	49	Ja			BZ053_A	Zonebewakingspunt	200462.7	456990.92	5	43.54	43.38	36.14	48.38	48	Ja	
BW041_A	51	201376.97	457166.03	5	41.77	39.52	39.05	49.05				BW041_A	51	201376.97	457166.03	5	41.77	39.52	39.05	49.05	49	Ja			BZ054_A	Zonebewakingspunt	200466.37	456922.42	5	43.73	43.54	36.96	48.54	49	Ja	
BW042_A	51	201320.33	457130.68	5	46.36	41.26	40.51	50.51				BW042_A	51	201320.33	457130.68	5	46.36	41.26	40.51	50.51	51	Ja			BZ055_A	Zonebewakingspunt	200458.7	456847.15	5	44.92	44.81	38.53	49.81	50	Ja	
BW043_A	51	201311.54	457119.52	5	45.43	39.98	38.98	48.98				BW043_A	51	201311.54	457119.52	5	45.43	39.98	38.98	48.98	49	Ja			BZ056_A	Zonebewakingspunt	200449.68	456777.58	5	45.16	45.04	37.65	50.04	50	Ja	
BW044_A	52	201359.27	457153.57	5	43.68	39.63	38.61	48.61				BW044_A	52	201359.27	457153.57	5	43.68	39.63	38.61	48.61	49	Ja			BZ057_A	Zonebewakingspunt	200439.36	456711.11	5	43.86	43.66	36.73	48.66	49	Ja	
BW045_A	51	201306.86	457071.25	5	38.44	37.74	34.43	44.43				BW045_A	51	201306.86	457071.25	5	38.44	37.74	34.43	44.43	44	Ja			BZ058_A	Zonebewakingspunt	200427.18	456641.2	5	42.97	42.72	36.36	47.72	48	Ja	
BW046_A	51	201313.24	457077.57	5	35.61	33.83	32.11	42.11				BW046_A	51	201313.24	457077.57	5	35.61	33.83	32.11	42.11	42	Ja			BZ059_A	Zonebewakingspunt	200456.31	456554.88	5	41.86	41.54	35.43	46.54	47	Ja	
BW047_A	51	201305.93	457081.79	5	45.32	41.37	40.32	50.32				BW047_A	51	201305.93	457081.79	5	45.32	41.37	40.32	50.32	50	Ja			BZ060_A	Zonebewakingspunt	200483.49	456493.34	5	40.12	39.62	36.58	46.58	47	Ja	
BW048_A	51	201312.55	457090.16	5	42.67	37.16	36.94	46.94				BW048_A	51	201312.55	457090.16	5	42.67	37.16	36.94	46.94	47	Ja			BZ061_A	Zonebewakingspunt	200551.04	456441.81	5	39.23	38.54	35.71	45.71	46	Ja	
BW049_A	51	201357.43	457145.91	5	43.06	39.6	38.59	48.59				BW049_A	51	201357.43	457145.91	5	43.06	39.6	38.59	48.59	49	Ja			BZ062_A	Zonebewakingspunt	200624.38	456387.8	5	40.27	39.43	36.32	46.32	46	Ja	

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW051_A	51	201350.92	457128.58	5	42.39	39.26	38.83	48.83				BW051_A	51	201350.92	457128.58	5	42.39	39.26	38.83	48.83	49	Ja			BZ063_A	Zonebewakingsput	200681.37	456344.01	5	39.91	38.83	36.01	46.01	46	Ja	
BW052_A	51	201303.88	457057.52	5	39.54	38.07	35.23	45.23				BW052_A	51	201303.88	457057.52	5	39.54	38.07	35.23	45.23	45	Ja			BZ064_A	Zonebewakingsput	200772.14	456289.13	5	39.36	38.29	35.74	45.74	46	Ja	
BW053_A	51	201335.65	457054.57	1.5	40.66	37.19	36.42	46.42				BW053_A	51	201335.65	457054.57	1.5	40.66	37.19	36.42	46.42	46	Ja			BZ065_A	Zonebewakingsput	200842.85	456246.91	5	38.66	37.45	35.53	45.53	46	Ja	
BW053_B	51	201335.65	457054.57	5	42.56	39.71	38.54	48.54				BW053_B	51	201335.65	457054.57	5	42.56	39.71	38.54	48.54	49	Ja			BZ066_A	Zonebewakingsput	200925.69	456222.11	5	38.22	36.92	35.28	45.28	45	Ja	
BW054_A	51	201344.35	457051.18	1.5	32.96	31.8	30.59	40.59				BW054_A	51	201344.35	457051.18	1.5	32.96	31.8	30.59	40.59	41	Ja			BZ067_A	Zonebewakingsput	200997.46	456202.06	5	37.8	36.42	34.99	44.99	45	Ja	
BW054_B	51	201344.35	457051.18	5	40.98	39.31	38.43	48.43				BW054_B	51	201344.35	457051.18	5	40.98	39.31	38.43	48.43	48	Ja			BZ068_A	Zonebewakingsput	201083.42	456195.08	5	38.02	36.65	35.15	45.15	45	Ja	
BW055_A	51	201337.26	457049.05	1.5	37.64	35.67	34.38	44.38				BW055_A	51	201337.26	457049.05	1.5	37.64	35.67	34.38	44.38	44	Ja			BZ069_A	Zonebewakingsput	201156.83	456205.69	5	37.91	36.28	34.39	44.39	44	Ja	
BW055_B	51	201337.26	457049.05	5	38.73	37.63	35.75	45.75				BW055_B	51	201337.26	457049.05	5	38.73	37.63	35.75	45.75	46	Ja			BZ070_A	Zonebewakingsput	201232.44	456226.47	5	37.7	35.29	33.63	43.63	44	Ja	
BW056_A	51	201254.86	457031.28	1.5	40.63	35.66	35.36	45.36				BW056_A	51	201254.86	457031.28	1.5	40.63	35.66	35.36	45.36	45	Ja			BZ071_A	Zonebewakingsput	201286.39	456266.27	5	34.98	33.47	31.9	41.9	42	Ja	
BW056_B	51	201254.86	457031.28	5	42.4	37.35	37.09	47.09				BW056_B	51	201254.86	457031.28	5	42.4	37.35	37.09	47.09	47	Ja			BZ072_A	Zonebewakingsput	201335.67	456305.32	5	37.26	34.89	33.72	43.72	44	Ja	
BW057_A	51	201253.96	457019.26	1.5	29.28	26.8	26.05	36.05				BW057_A	51	201253.96	457019.26	1.5	29.28	26.8	26.05	36.05	36	Ja			BZ073_A	Zonebewakingsput	201373.91	456384.29	5	39.79	37.6	35.86	45.86	46	Ja	
BW057_B	51	201253.96	457019.26	5	35.63	33.67	33.04	43.04				BW057_B	51	201253.96	457019.26	5	35.63	33.67	33.04	43.04	43	Ja			BZ074_A	Zonebewakingsput	201433.17	456441.38	5	39.29	37.18	36.07	46.07	46	Ja	
BW058_A	51	201338.67	457021.52	1.5	34.78	32.64	32.14	42.14				BW058_A	51	201338.67	457021.52	1.5	34.78	32.64	32.14	42.14	42	Ja			BZ075_A	Zonebewakingsput	201463.7	456530.25	5	38.92	36.99	35.54	45.54	46	Ja	
BW058_B	51	201338.67	457021.52	5	39.65	37.25	35.99	45.99				BW058_B	51	201338.67	457021.52	5	39.65	37.25	35.99	45.99	46	Ja			BZ076_A	Zonebewakingsput	201472.98	456629.3	5	36.45	34.76	33.86	43.86	44	Ja	
BW059_A	51	201326.02	457024.36	1.5	40.24	37.98	36.8	46.8				BW059_A	51	201326.02	457024.36	1.5	40.24	37.98	36.8	46.8	47	Ja			BZ077_A	Zonebewakingsput	201442.92	456757.56	5	33.92	29.25	28.93	38.93	39	Ja	
BW059_B	51	201326.02	457024.36	5	41.68	39.71	38.15	48.15				BW059_B	51	201326.02	457024.36	5	41.68	39.71	38.15	48.15	48	Ja			BZ078_A	Zonebewakingsput	201433.57	456797.45	5	35.37	33.1	31.41	41.41	41	Ja	
BW060_A	51	201337.41	457029.38	1.5	37.75	33.95	33.45	43.45				BW060_A	51	201337.41	457029.38	1.5	37.75	33.95	33.45	43.45	43	Ja			BZ079_A	Zonebewakingsput	201426.03	456828.71	5	37.23	36.13	34.3	44.3	44	Ja	
BW061_A	51	201509.95	457551.32	5	37.41	35.54	34.98	44.98				BW061_A	51	201509.95	457551.32	5	37.41	35.54	34.98	44.98	45	Ja														
BW062_A	51	201502.07	457550.79	5	37.35	35.05	34.47	44.47				BW062_A	51	201502.07	457550.79	5	37.35	35.05	34.47	44.47	44	Ja														
BW063_A	51	201268.72	456993.66	1.5	32.92	30.25	28.42	38.42				BW063_A	51	201268.72	456993.66	1.5	32.92	30.25	28.42	38.42	38	Ja														
BW063_B	51	201268.72	456993.66	5	34.69	30.97	30.05	40.05				BW063_B	51	201268.72	456993.66	5	34.69	30.97	30.05	40.05	40	Ja														
BW064_A	51	201321.98	457002.29	1.5	39.63	36.38	35.76	45.76				BW064_A	51	201321.98	457002.29	1.5	39.63	36.38	35.76	45.76	46	Ja														
BW064_B	51	201321.98	457002.29	5	41.98	39.29	37.86	47.86				BW064_B	51	201321.98	457002.29	5	41.98	39.29	37.86	47.86	48	Ja														
BW065_A	51	201332.62	456998.36	1.5	35.13	32.89	32.54	42.54				BW065_A	51	201332.62	456998.36	1.5	35.13	32.89	32.54	42.54	43	Ja														
BW065_B	51	201332.62	456998.36	5	41.46	38.33	37.86	47.86				BW065_B	51	201332.62	456998.36	5	41.46	38.33	37.86	47.86	48	Ja														
BW066_A	51	201326.45	456997.24	5	38.87	37.75	35.45	45.45				BW066_A	51	201326.45	456997.24	5	38.87	37.75	35.45	45.45	45	Ja														
BW067_A	51	201318.14	456961.87	1.5	35.49	33.55	32.33	42.33				BW067_A	51	201318.14	456961.87	1.5	35.49	33.55	32.33	42.33	42	Ja														
BW067_B	51	201318.14	456961.87	5	37.27	34.56	34.17	44.17				BW067_B	51	201318.14	456961.87	5	37.27	34.56	34.17	44.17	44	Ja														
BW068_A	51	201306.33	456965.98	1.5	40.47	37.25	36.43	46.43				BW068_A	51	201306.33	456965.98	1.5	40.47	37.25	36.43	46.43	46	Ja														
BW068_B	51	201306.33	456965.98	5	42.77	39.59	38.24	48.24				BW068_B	51	201306.33	456965.98	5	42.77	39.59	38.24	48.24	48	Ja														
BW069_A	51	201235.34	456910.27	1.5	37.83	35.9	35.66	45.66				BW069_A	51	201235.34	456910.27	1.5	37.83	35.9	35.66	45.66	46	Ja														
BW069_B	51	201235.34	456910.27	5	38.63	36.46	36.21	46.21				BW069_B	51	201235.34	456910.27	5	38.63	36.46	36.21	46.21	46	Ja														
BW070_A	51	201237.63	456918.48	5	38	32.97	32.52	42.52				BW070_A	51	201237.63	456918.48	5	38	32.97	32.52	42.52	43	Ja														
BW071_A	51	201222.31	456909.42	1.5	38.15	37.38	35.99	45.99				BW071_A	51	201222.31	456909.42	1.5	38.15	37.38	35.99	45.99	46	Ja														
BW071_B	51	201222.31	456909.42	5	40.06	39.84	37.17	47.17				BW071_B	51	201222.31	456909.42	5	40.06	39.84	37.17	47.17	47	Ja														
BW072_A	52	201229.43	456903.46	1.5	38.12	36.35	36.08	46.08				BW072_A	52	201229.43	456903.46	1.5	38.12	36.35	36.08	46.08	46	Ja														
BW072_B	52	201229.43	456903.46	5	39.12	37.12	36.86	46.86				BW072_B	52	201229.43	456903.46	5	39.12	37.12	36.86	46.86	47	Ja														
BW073_A	51	201211.37	456892.77	1.5	37.17	35.98	35.31	45.31				BW073_A	51	201211.37	456892.77	1.5	37.17	35.98	35.31	45.31	45	Ja														
BW073_B	51	201211.37	456892.77	5	40.83	38.04	37.7	47.7				BW073_B	51	201211.37	456892.77	5	40.83	38.04	37.7	47.7	48	Ja														
BW074_A	51	201213.57	456885.54	1.5	38.7	37.17	36.92	46.92				BW074_A	51	201213.57	456885.54	1.5	38.7	37.17	36.92	46.92	47	Ja														
BW074_B	51	201213.57	456885.54	5	39.92	38.5	38.28	48.28				BW074_B	51	201213.57	456885.54	5	39.92	38.5	38.28	48.28	48	Ja														
BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56				BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56	48	Ja														
BW075_B	51	201199.58	456869.02	5	40.09	38.74	38.55	48.55				BW075_B	51	201199.58	456869.02	5	40.09	38.74	38.55	48.55	49	Ja														
BW076_A	51	201190.3	456873.11	1.5	38.63	37.2	36.02	46.02				BW076_A	51	201190.3	456873.11	1.5	38.63	37.2	36.02	46.02	46	Ja														
BW076_B	51	201190.3	456873.11	5	40.86	39.77	37.56	47.56				BW076_B	51	201190.3	456873.11	5	40.86	39.77	37.56	47.56	48	Ja														
BW077_A	55	200789.67	456460.89	5	43.74	42.52	40.99	50.99				BW077_A	55	200789.67	456460.89	5	43.74	42.52	40.99	50.99	51	Ja														
BW078_A	55	200779.51	456459.55	5	42.73	41.7	39.84	49.84				BW078_A	55	200779.51	456459.55	5	42.73	41.7	39.84	49.84	50	Ja														
BW079_A	51	201177.48	456834.51	1.5	37.92	35.21	34.84	44.84				BW079_A	51	201177.48	456834.51	1.5	37.92	35.21	34.84	44.84	45	Ja														
BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12				BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12	49	Ja														
BW081_A	55	201448.51	457407.83	5	45.95	43.74	43.53	53.53				BW081_A	55	201448.51	457407.83	5	45.95	43.74	43.53	53.53	54	Ja														
BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.46	49.46				BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.46	49.46	49	Ja														
BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.64	51.64				BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.64	51.64	52	Ja														
BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.24	44.24				BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.24	44.24	44	Ja														
BW085_A	51	200938.63	457088.55	5	41.12	40.4	36.34	46.34				BW085_A	51	200938.63	457088.55	5	41.12	40.4	36.34	46.34	46	Ja														
BW086_A	51	200947.64	457070.84	5	41.49	40.45	36.45	46.45				BW086_A	51	200947.64	457070.84	5	41.49	40.45	36.45	46.45	46	Ja														
BW087_A	51	200920.76	457068.3	5	42.31	42.08	35.26	47.08				BW087_A	51	200920.76	457068.3	5	42.31	42.08	35.26	47.08	47	Ja														
BW088_A	52	200952.38	457003.59	5	43.91	43.73	36.74	48.73				BW088_A	52	200952.38	457003.59	5	43.91	43.73	36.74	48.73	49	Ja														
BW089_A	54	200953.89	457016.97	1.5	36.36	34.1	32.74	42.74				BW089_A	54	200953.89	457016.97	1.5	36.36	34.1	32.74	42.74	43	Ja														
BW089_B	54	200953.89	457016.97	5	39.23	36.19	34.99	44.99				BW089_B	54	200953.89	457016.97	5	39.23	36.19	34.99	44.99	45	Ja														
BW089_C	54	200953.89	457016.97	8	46.14	45.24	40.12	50.24				BW089_C	54	200953.89	457016.97	8	46.14	45.24	40.12	50.24	50	Ja														
BW090_A	54	200969.13	456953.37	5	41.68	41.29	38.59	48.59				BW090_A	54	200969.13	456953.37	5	41.68	41.29	38.59	48.59	49	Ja														
BW091_A	55	200879.93	456458.92	5	42.84	42.05	40.98	50.98				BW091_A	55	200879.93	456458.92	5	42.84	42.05	40.98	50.98	51	Ja														
BW092_A	51	200876.89	456451.64	5	30.93	29.6	27.98	37.98				BW092_A	51	200876.89	456451.64	5	30.93	29.6	27.98	37.98	38	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW093_A	55	200900.35	456434.79	5	43.12	42.74	42.01	52.01				BW093_A	55	200900.35	456434.79	5	43.12	42.74	42.01	52.01	52	Ja													
BW094_A	55	200895.18	456435.21	5	41.08	40.37	39.17	49.17				BW094_A	55	200895.18	456435.21	5	41.08	40.37	39.17	49.17	49	Ja													
BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57				BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57	52	Ja													
BW096_A	55	201011.04	456363.05	5	43.09	42.02	40.91	50.91				BW096_A	55	201011.04	456363.05	5	43.09	42.02	40.91	50.91	51	Ja													
BW097_A	59	200615.99	456719.8	5	51.39	51.33	42.64	56.33				BW097_A	59	200615.99	456719.8	5	51.39	51.33	42.64	56.33	56	Ja													
BW098_A	59	200627.44	456703.26	5	49.39	49.34	41.09	54.34				BW098_A	59	200627.44	456703.26	5	49.39	49.34	41.09	54.34	54	Ja													
BW099_A	51	200482.92	456888.11	5	43.51	43.33	36.62	48.33				BW099_A	51	200482.92	456888.11	5	43.51	43.33	36.62	48.33	48	Ja													
BW100_A	51	200499.14	456872.63	5	40.73	40.45	34.93	45.45				BW100_A	51	200499.14	456872.63	5	40.73	40.45	34.93	45.45	45	Ja													
BW101_A	52	200521.52	456865.75	5	46.27	46.16	38.33	51.16				BW101_A	52	200521.52	456865.75	5	46.27	46.16	38.33	51.16	51	Ja													
BW102_A	53	200545.57	456835.26	5	48.53	48.45	40.92	53.45				BW102_A	53	200545.57	456835.26	5	48.53	48.45	40.92	53.45	53	Ja													
BW103_A	51	201048	457410.18	5	43.43	39.95	39.43	49.43				BW103_A	51	201048	457410.18	5	43.43	39.95	39.43	49.43	49	Ja													
BW104_A	51	201035.82	457435.75	5	42.71	39.95	37.66	47.66				BW104_A	51	201035.82	457435.75	5	42.71	39.95	37.66	47.66	48	Ja													
BW105_A	51	201021.47	457418.97	5	41.02	38.6	37.72	47.72				BW105_A	51	201021.47	457418.97	5	41.02	38.6	37.72	47.72	48	Ja													
BW106_A	55	201237.1	456344.54	5	38.39	35.5	33.68	43.68				BW106_A	55	201237.1	456344.54	5	38.39	35.5	33.68	43.68	44	Ja													
BW107_A	52	201277.66	456339.07	5	35.85	33.75	32.32	42.32				BW107_A	52	201277.66	456339.07	5	35.85	33.75	32.32	42.32	42	Ja													
BW108_A	51	201278.26	456309.14	5	34.35	32.33	30.93	40.93				BW108_A	51	201278.26	456309.14	5	34.35	32.33	30.93	40.93	41	Ja													
BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.41	43.41				BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.41	43.41	43	Ja													
BW110_A	51	201184.25	457103.89	5	41.06	38.51	38.11	48.11				BW110_A	51	201184.25	457103.89	5	41.06	38.51	38.11	48.11	48	Ja													
BW111_A	51	201183.68	457096.49	5	40.05	39.52	35.46	45.46				BW111_A	51	201183.68	457096.49	5	40.05	39.52	35.46	45.46	45	Ja													
BW112_A	51	200613.93	457045.55	5	44.22	44.09	36.56	49.09				BW112_A	51	200613.93	457045.55	5	44.22	44.09	36.56	49.09	49	Ja													
BW113_A	51	201132.07	457137.91	5	45.08	39.68	39.48	49.48				BW113_A	51	201132.07	457137.91	5	45.08	39.68	39.48	49.48	49	Ja													
BW114_A	51	201131.59	457130.67	5	39.36	38.09	34.13	44.13				BW114_A	51	201131.59	457130.67	5	39.36	38.09	34.13	44.13	44	Ja													
BW115_A	51	201000.16	457113.55	5	38.07	35.7	34.82	44.82				BW115_A	51	201000.16	457113.55	5	38.07	35.7	34.82	44.82	45	Ja													
BW116_A	51	201000.88	457107.15	5	42.19	41.97	35.5	46.97				BW116_A	51	201000.88	457107.15	5	42.19	41.97	35.5	46.97	47	Ja													
BW117_A	51	201112.37	457139.22	5	43.3	39.29	39.06	49.06				BW117_A	51	201112.37	457139.22	5	43.3	39.29	39.06	49.06	49	Ja													
BW118_A	51	201111.74	457131.99	5	40.37	38.88	35.06	45.06				BW118_A	51	201111.74	457131.99	5	40.37	38.88	35.06	45.06	45	Ja													
BW119_A	51	201179.43	457135.3	5	43.52	38.73	38.74	48.74				BW119_A	51	201179.43	457135.3	5	43.52	38.73	38.74	48.74	49	Ja													
BW120_A	51	201178.6	457126.89	5	39	37.83	36.2	46.2				BW120_A	51	201178.6	457126.89	5	39	37.83	36.2	46.2	46	Ja													
BW121_A	51	201097.18	457132.75	5	42.21	41.34	36.51	46.51				BW121_A	51	201097.18	457132.75	5	42.21	41.34	36.51	46.51	47	Ja													
BW122_A	51	201097.94	457142.13	5	41.98	38.69	37.96	47.96				BW122_A	51	201097.94	457142.13	5	41.98	38.69	37.96	47.96	48	Ja													
BW123_A	51	201041.65	457131.79	5	38.04	37.65	33.17	43.17				BW123_A	51	201041.65	457131.79	5	38.04	37.65	33.17	43.17	43	Ja													
BW124_A	51	201040.77	457138.18	5	43.25	40.69	39.05	49.05				BW124_A	51	201040.77	457138.18	5	43.25	40.69	39.05	49.05	49	Ja													
BW125_A	51	200965.81	457106.53	5	42.68	42.51	35.87	47.51				BW125_A	51	200965.81	457106.53	5	42.68	42.51	35.87	47.51	48	Ja													
BW126_A	51	200964.21	457112.98	5	42.45	40.44	35.72	45.72				BW126_A	51	200964.21	457112.98	5	42.45	40.44	35.72	45.72	46	Ja													
BW127_A	51	201010.88	457137.63	5	41.3	38.82	36.26	46.26				BW127_A	51	201010.88	457137.63	5	41.3	38.82	36.26	46.26	46	Ja													
BW128_A	51	201011.38	457131.05	5	40.84	39.64	36.07	46.07				BW128_A	51	201011.38	457131.05	5	40.84	39.64	36.07	46.07	46	Ja													
BW129_A	51	200897.14	457096.28	5	42.81	42.58	36.9	47.58				BW129_A	51	200897.14	457096.28	5	42.81	42.58	36.9	47.58	48	Ja													
BW130_A	51	200868.42	457100.32	5	42.82	42.65	36.2	47.65				BW130_A	51	200868.42	457100.32	5	42.82	42.65	36.2	47.65	48	Ja													
BW131_A	51	201152.11	457108.92	5	35.85	33.45	32.62	42.62				BW131_A	51	201152.11	457108.92	5	35.85	33.45	32.62	42.62	43	Ja													
BW132_A	51	201151.54	457099.72	5	40.13	39.83	35.2	45.2				BW132_A	51	201151.54	457099.72	5	40.13	39.83	35.2	45.2	45	Ja													
BW133_A	51	200808.9	457092.61	5	37.43	37.1	32.58	42.58				BW133_A	51	200808.9	457092.61	5	37.43	37.1	32.58	42.58	43	Ja													
BW134_A	51	201130.68	457110.56	5	38.57	33.45	32.52	42.52				BW134_A	51	201130.68	457110.56	5	38.57	33.45	32.52	42.52	43	Ja													
BW135_A	51	201131.41	457101.28	5	39.37	38.99	34.76	44.76				BW135_A	51	201131.41	457101.28	5	39.37	38.99	34.76	44.76	45	Ja													
BW136_A	51	200775.02	457088.88	5	44.72	44.59	37.79	49.59				BW136_A	51	200775.02	457088.88	5	44.72	44.59	37.79	49.59	50	Ja													
BW137_A	51	201107.48	457111.8	5	40.8	37.21	36.76	46.76				BW137_A	51	201107.48	457111.8	5	40.8	37.21	36.76	46.76	47	Ja													
BW138_A	51	201106.88	457102.57	5	38.3	37.51	35.58	45.58				BW138_A	51	201106.88	457102.57	5	38.3	37.51	35.58	45.58	46	Ja													
BW139_A	52	200732.76	457069.81	5	44.22	44.07	38.64	49.07				BW139_A	52	200732.76	457069.81	5	44.22	44.07	38.64	49.07	49	Ja													
BW140_A	51	201035.33	457114.51	5	40.7	38.75	36	46				BW140_A	51	201035.33	457114.51	5	40.7	38.75	36	46	46	Ja													
BW141_A	51	201036	457107.81	5	41.92	41.73	35.76	46.73				BW141_A	51	201036	457107.81	5	41.92	41.73	35.76	46.73	47	Ja													
BW142_A	51	200737.62	457102.72	5	42.33	42.11	35.94	47.11				BW142_A	51	200737.62	457102.72	5	42.33	42.11	35.94	47.11	47	Ja													
BW143_A	51	200700.32	457060.67	5	45.35	45.31	39.03	50.31				BW143_A	51	200700.32	457060.67	5	45.35	45.31	39.03	50.31	50	Ja													
BW144_A	51	200678.23	457050.82	5	45.99	45.91	39.41	50.91				BW144_A	51	200678.23	457050.82	5	45.99	45.91	39.41	50.91	51	Ja													
BW145_A	51	201153.77	457140.06	5	44.37	38.88	38.67	48.67				BW145_A	51	201153.77	457140.06	5	44.37	38.88	38.67	48.67	49	Ja													
BW146_A	51	201152.89	457129.11	5	37.86	36.8	35.23	45.23				BW146_A	51	201152.89	457129.11	5	37.86	36.8	35.23	45.23	45	Ja													
BW147_A	51	200656.6	457040.17	5	44	43.81	38.39	48.81				BW147_A	51	200656.6	457040.17	5	44	43.81	38.39	48.81	49	Ja													
BW148_A	51	200681.29	457079.25	5	43.3	43.12	37.08	48.12				BW148_A	51	200681.29	457079.25	5	43.3	43.12	37.08	48.12	48	Ja													
BW149_A	52	200631.05	457026.46	5	43.21	42.99	36.69	47.99				BW149_A	52	200631.05	457026.46	5	43.21	42.99	36.69	47.99	48	Ja													
BW150_A	52	200618.25	457014.58	5	46.39	46.29	38.6	51.29				BW150_A	52	200618.25	457014.58	5	46.39	46.29	38.6	51.29	51	Ja													
BW151_A	51	200654.26	457066.49	5	41.12	40.71	35.22	45.71				BW151_A	51	200654.26	457066.49	5	41.12	40.71	35.22	45.71	46	Ja													
BW152_A	52	200537.7	456508.38	5	41.26	40.87	36.99	46.99				BW152_A	52	200537.7	456508.38	5	41.26	40.87	36.99	46.99	47	Ja													
BW153_A	51	200489.28	456514.64	5	39.93	39.29	36.44	46.44				BW153_A	51	200489.28	456514.64	5	39.93	39.29	36.44	46.44	46	Ja													
BW154_A	57	200635.32	456652.37	5	42.96	42.34	40.41	50.41				BW154_A	57	200635.32	456652.37	5	42.96	42.34	40.41	50.41	50	Ja													
BW155_A	55	200594.26	456612.13	5	43.54	43.23	39.09	49.09				BW155_A	55	200594.26	456612.13	5	43.54	43.23	39.09	49.09	49	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW156_A	55	200579.75	456595.87	5	40.23	39.62	37.35	47.35				BW156_A	55	200579.75	456595.87	5	40.23	39.62	37.35	47.35	47	Ja													
BW157_A	51	201080.05	456903.03	1.5	36.01	34.18	33.58	43.58				BW157_A	51	201080.05	456903.03	1.5	36.01	34.18	33.58	43.58	44	Ja													
BW157_B	51	201080.05	456903.03	5	43.26	41.89	40.34	50.34				BW157_B	51	201080.05	456903.03	5	43.26	41.89	40.34	50.34	50	Ja													
BW158_A	58	201038.1	456882.75	1.5	43.44	43.19	42.49	52.49				BW158_A	58	201038.1	456882.75	1.5	43.44	43.19	42.49	52.49	52	Ja													
BW158_B	58	201038.1	456882.75	5	47.66	47.5	46.93	56.93				BW158_B	58	201038.1	456882.75	5	47.66	47.5	46.93	56.93	57	Ja													
BW159_A	56	201045.34	456877.87	1.5	42.19	41.96	41.68	51.68				BW159_A	56	201045.34	456877.87	1.5	42.19	41.96	41.68	51.68	52	Ja													
BW159_B	56	201045.34	456877.87	5	46.34	46.08	45.9	55.9				BW159_B	56	201045.34	456877.87	5	46.34	46.08	45.9	55.9	56	Ja													
BW160_A	52	201131.16	456927.62	1.5	39.5	38.49	35.91	45.91				BW160_A	52	201131.16	456927.62	1.5	39.5	38.49	35.91	45.91	46	Ja													
BW160_B	52	201131.16	456927.62	5	42.33	41.42	39.01	49.01				BW160_B	52	201131.16	456927.62	5	42.33	41.42	39.01	49.01	49	Ja													
BW161_A	51	201137.08	456933.63	1.5	35.8	34.32	33.92	43.92				BW161_A	51	201137.08	456933.63	1.5	35.8	34.32	33.92	43.92	44	Ja													
BW161_B	51	201137.08	456933.63	5	38.56	35.54	34.82	44.82				BW161_B	51	201137.08	456933.63	5	38.56	35.54	34.82	44.82	45	Ja													
BW162_A	53	201098.9	456905.8	1.5	36.76	36.25	34.8	44.8				BW162_A	53	201098.9	456905.8	1.5	36.76	36.25	34.8	44.8	45	Ja													
BW162_B	53	201098.9	456905.8	5	42.43	41.75	39.42	49.42				BW162_B	53	201098.9	456905.8	5	42.43	41.75	39.42	49.42	49	Ja													
BW163_A	51	201107.96	456910.45	1.5	36.63	33.86	33.46	43.46				BW163_A	51	201107.96	456910.45	1.5	36.63	33.86	33.46	43.46	43	Ja													
BW163_B	51	201107.96	456910.45	5	36.25	33.59	33.05	43.05				BW163_B	51	201107.96	456910.45	5	36.25	33.59	33.05	43.05	43	Ja													
BW164_A	51	201286.64	457690.03	1.5	37.99	28.09	27	37.99				BW164_A	51	201286.64	457690.03	1.5	37.99	28.09	27	37.99	38	Ja													
BW164_B	51	201286.64	457690.03	5	49.24	37.83	36.96	49.24				BW164_B	51	201286.64	457690.03	5	49.24	37.83	36.96	49.24	49	Ja													
BW165_A	51	201268.26	457677.38	1.5	45.15	33.92	31.37	45.15				BW165_A	51	201268.26	457677.38	1.5	45.15	33.92	31.37	45.15	45	Ja													
BW165_B	51	201268.26	457677.38	5	48.27	37.63	35.36	48.27				BW165_B	51	201268.26	457677.38	5	48.27	37.63	35.36	48.27	48	Ja													
BW166_A	52	201292.17	457667.76	1.5	49.2	35.07	33.56	49.2				BW166_A	52	201292.17	457667.76	1.5	49.2	35.07	33.56	49.2	49	Ja													
BW166_B	52	201292.17	457667.76	5	52.09	38.28	36.88	52.09				BW166_B	52	201292.17	457667.76	5	52.09	38.28	36.88	52.09	52	Ja													
BW167_A	54	201193.44	457559.78	5	49.67	42.36	41.01	51.01				BW167_A	54	201193.44	457559.78	5	49.67	42.36	41.01	51.01	51	Ja													
BW168_A	56	201170.65	457529.87	5	49.85	44.82	44.18	54.18				BW168_A	56	201170.65	457529.87	5	49.85	44.82	44.18	54.18	54	Ja													
BW169_A	55	201146.32	457508.61	5	47.88	44.4	43.53	53.53				BW169_A	55	201146.32	457508.61	5	47.88	44.4	43.53	53.53	54	Ja													
BW170_A	53	201089.86	457403.61	5	43.24	39.62	39.3	49.3				BW170_A	53	201089.86	457403.61	5	43.24	39.62	39.3	49.3	49	Ja													
BW171_A	54	201135.17	457499.29	5	46.83	43.45	42.47	52.47				BW171_A	54	201135.17	457499.29	5	46.83	43.45	42.47	52.47	52	Ja													
BW172_A	52	201074.47	457387.05	5	44.09	40.23	39.9	49.9				BW172_A	52	201074.47	457387.05	5	44.09	40.23	39.9	49.9	50	Ja													
BW173_A	54	201121.78	457489	5	45.79	42.49	41.2	51.2				BW173_A	54	201121.78	457489	5	45.79	42.49	41.2	51.2	51	Ja													
BW174_A	52	201065.47	457361.84	5	44.11	41.68	39.14	49.14				BW174_A	52	201065.47	457361.84	5	44.11	41.68	39.14	49.14	49	Ja													
BW175_A	53	201105.15	457482.43	5	43.58	41.21	40.43	50.43				BW175_A	53	201105.15	457482.43	5	43.58	41.21	40.43	50.43	50	Ja													
BW176_A	51	201053.19	457348.14	5	43.97	41.88	39.5	49.5				BW176_A	51	201053.19	457348.14	5	43.97	41.88	39.5	49.5	50	Ja													
BW177_A	51	201038.44	457338.84	5	39.2	37.22	35.69	45.69				BW177_A	51	201038.44	457338.84	5	39.2	37.22	35.69	45.69	46	Ja													
BW178_A	51	201031.09	457326.17	5	43.62	41.94	38.95	48.95				BW178_A	51	201031.09	457326.17	5	43.62	41.94	38.95	48.95	49	Ja													
BW179_A	51	201035.57	457386.61	5	43.66	41.5	39.07	49.07				BW179_A	51	201035.57	457386.61	5	43.66	41.5	39.07	49.07	49	Ja													
BW180_A	51	201017.04	457315.94	5	43.3	41.76	38.53	48.53				BW180_A	51	201017.04	457315.94	5	43.3	41.76	38.53	48.53	49	Ja													
BW181_A	51	201029.74	457378.68	5	43.43	41.59	39.15	49.15				BW181_A	51	201029.74	457378.68	5	43.43	41.59	39.15	49.15	49	Ja													
BW182_A	53	201229.22	457632.17	5	52.73	39.58	38.91	52.73				BW182_A	53	201229.22	457632.17	5	52.73	39.58	38.91	52.73	53	Ja													
BW183_A	53	201230.01	457635.62	5	51.98	39.36	38.81	51.98				BW183_A	53	201230.01	457635.62	5	51.98	39.36	38.81	51.98	52	Ja													
BW184_A	53	201227.91	457628.53	5	52.54	39.58	38.93	52.54				BW184_A	53	201227.91	457628.53	5	52.54	39.58	38.93	52.54	53	Ja													
BW185_A	51	201012.69	457360.1	5	42.63	41.22	38.01	48.01				BW185_A	51	201012.69	457360.1	5	42.63	41.22	38.01	48.01	48	Ja													
BW186_A	54	201221.12	457607.91	5	53	39.79	38.97	53				BW186_A	54	201221.12	457607.91	5	53	39.79	38.97	53	53	Ja													
BW187_A	53	201206.3	457582.79	5	50.23	40.67	40	50.23				BW187_A	53	201206.3	457582.79	5	50.23	40.67	40	50.23	50	Ja													
BW188_A	51	201334.81	456376.1	5	39.1	37.03	35.88	45.88				BW188_A	51	201334.81	456376.1	5	39.1	37.03	35.88	45.88	46	Ja													
BW189_A	51	201193.43	457670.52	5	47.12	40.54	39.31	49.31				BW189_A	51	201193.43	457670.52	5	47.12	40.54	39.31	49.31	49	Ja													
BW190_A	51	201394.92	457130.03	1.5	37.76	36.37	36.19	46.19				BW190_A	51	201394.92	457130.03	1.5	37.76	36.37	36.19	46.19	46	Ja													
BW190_B	51	201394.92	457130.03	5	41.11	39.75	39.63	49.63				BW190_B	51	201394.92	457130.03	5	41.11	39.75	39.63	49.63	50	Ja													
BW191_A	51	201391.76	457124.85	1.5	38.39	37.48	36.65	46.65				BW191_A	51	201391.76	457124.85	1.5	38.39	37.48	36.65	46.65	47	Ja													
BW191_B	51	201391.76	457124.85	5	40.33	39.3	38.39	48.39				BW191_B	51	201391.76	457124.85	5	40.33	39.3	38.39	48.39	48	Ja													
BW192_A	51	201433.06	457109.46	1.5	31.5	29.37	28.6	38.6				BW192_A	51	201433.06	457109.46	1.5	31.5	29.37	28.6	38.6	39	Ja													
BW192_B	51	201433.06	457109.46	5	35.8	34.99	31.27	41.27				BW192_B	51	201433.06	457109.46	5	35.8	34.99	31.27	41.27	41	Ja													
BW193_A	51	201430.55	457117.54	1.5	39.77	37.59	37.01	47.01				BW193_A	51	201430.55	457117.54	1.5	39.77	37.59	37.01	47.01	47	Ja													
BW193_B	51	201430.55	457117.54	5	42.87	39.5	38.17	48.17				BW193_B	51	201430.55	457117.54	5	42.87	39.5	38.17	48.17	48	Ja													
BW194_A	51	201356.4	457067.57	1.5	36.4	35.13	34.87	44.87				BW194_A	51	201356.4	457067.57	1.5	36.4	35.13	34.87	44.87	45	Ja													
BW194_B	51	201356.4	457067.57	5	38.48	36.97	35.35	45.35				BW194_B	51	201356.4	457067.57	5	38.48	36.97	35.35	45.35	45	Ja													
BW195_A	51	201352.87	457075.99	1.5	39.94	37.53	36.99	46.99				BW195_A	51	201352.87	457075.99	1.5	39.94	37.53	36.99	46.99	47	Ja													
BW195_B	51	201352.87	457075.99	5	41.36	39.27	37.97	47.97				BW195_B	51	201352.87	457075.99	5	41.36	39.27	37.97	47.97	48	Ja													
BW196_A	51	201451.7	457123.49	1.5	38.51	35.53	33.29	43.29				BW196_A	51	201451.7	457123.49	1.5	38.51	35.53	33.29	43.29	43	Ja													
BW196_B	51	201451.7	457123.49	5	40.97	37.75	35.51	45.51				BW196_B	51	201451.7	457123.49	5	40.97	37.75	35.51	45.51	46	Ja													
BW197_A	51	201456.2	457112.55	1.5	35.24	33.2	32.21	42.21				BW197_A	51	201456.2	457112.55	1.5	35.24	33.2	32.21	42.21	42	Ja													
BW197_B	51	201456.2	457112.55	5	39.71	37.84	36.07	46.07				BW197_B	51	201456.2	457112.55	5	39.71	37.84	36.07	46.07	46	Ja													
BW198_A	53	201115.55	457551.51	5	44.55	42.06	40.99	50.99				BW198_A	53	201115.55	457551.51	5	44.55	42.06	40.99	50.99	51	Ja													
BW199_A	52	201126.7	457575.29	5	43.78	40.16	39.56	49.56				BW199_A	52	201126.7	457575.29	5	43.78	40.16	39.56	49.56	50	Ja													
BW200_A	53	201160.13	457575.5	5	46.93	41.05	40.78	50.78				BW200_A	53	201160.13	457575.5	5	46.93	41.05	40.78	50.78	51	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW201_A	51	201141.8	457553.36	5	46.26	41.7	41.44	51.44				BW201_A	51	201141.8	457553.36	5	46.26	41.7	41.44	51.44	51	Ja													
BW202_A	51	201072.36	457524.05	5	45.15	42.04	40.78	50.78				BW202_A	51	201072.36	457524.05	5	45.15	42.04	40.78	50.78	51	Ja													
BW204_A	51	201092.13	457348.63	5	45.3	40.68	40.36	50.36				BW204_A	51	201092.13	457348.63	5	45.3	40.68	40.36	50.36	50	Ja													
BW205_A	52	201081.75	457320.32	5	45.22	40.52	40.24	50.24				BW205_A	52	201081.75	457320.32	5	45.22	40.52	40.24	50.24	50	Ja													
BW208_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69				BW208_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69	50	Ja													
BW211_A	52	201069.29	457253.51	5	45.11	40.21	39.36	49.36				BW211_A	52	201069.29	457253.51	5	45.11	40.21	39.36	49.36	49	Ja													
BW213_A	51	201081.46	457163.52	5	41.59	38.73	38.39	48.39				BW213_A	51	201081.46	457163.52	5	41.59	38.73	38.39	48.39	48	Ja													
BW214_A	51	201081.46	457143.38	5	43.41	41.39	38.47	48.47				BW214_A	51	201081.46	457143.38	5	43.41	41.39	38.47	48.47	48	Ja													
BW215_A	53	201097.76	457378.31	5	44.92	40.6	40.23	50.23				BW215_A	53	201097.76	457378.31	5	44.92	40.6	40.23	50.23	50	Ja													
BW216_A	51	201074.84	457093.88	5	40.17	39.61	36.82	46.82				BW216_A	51	201074.84	457093.88	5	40.17	39.61	36.82	46.82	47	Ja													
BW217_A	51	201080.4	457108.23	5	41.23	37.66	37.27	47.27				BW217_A	51	201080.4	457108.23	5	41.23	37.66	37.27	47.27	47	Ja													
BW219_A	51	201085.75	457035.94	5	41.25	40.77	37.58	47.58				BW219_A	51	201085.75	457035.94	5	41.25	40.77	37.58	47.58	48	Ja													
BW220_A	51	201091.43	457039.42	5	39.43	36.52	36.22	46.22				BW220_A	51	201091.43	457039.42	5	39.43	36.52	36.22	46.22	46	Ja													
BW221_A	51	201094.39	457360.71	5	45.44	40.47	40.18	50.18				BW221_A	51	201094.39	457360.71	5	45.44	40.47	40.18	50.18	50	Ja													
BW222_A	51	201096.22	457002.08	5	41.35	40.78	37.92	47.92				BW222_A	51	201096.22	457002.08	5	41.35	40.78	37.92	47.92	48	Ja													
BW223_A	51	201101.42	457006.88	5	39.99	36.92	36.55	46.55				BW223_A	51	201101.42	457006.88	5	39.99	36.92	36.55	46.55	47	Ja													
BW225_A	51	201024.09	457277.16	5	42.68	38.64	38.16	48.16				BW225_A	51	201024.09	457277.16	5	42.68	38.64	38.16	48.16	48	Ja													
BW226_A	53	200757.73	457022.34	5	47.99	47.91	42.07	52.91				BW226_A	53	200757.73	457022.34	5	47.99	47.91	42.07	52.91	53	Ja													
BW227_A	55	200737.29	457013.32	5	48.49	48.39	42.51	53.39				BW227_A	55	200737.29	457013.32	5	48.49	48.39	42.51	53.39	53	Ja													
BW228_A	58	200788.42	456960.26	5	49.45	49.42	43.86	54.42				BW228_A	58	200788.42	456960.26	5	49.45	49.42	43.86	54.42	54	Ja													
BW229_A	58	200794.43	456946.64	5	50.11	50.06	44.97	55.06				BW229_A	58	200794.43	456946.64	5	50.11	50.06	44.97	55.06	55	Ja													
BW230_A	59	200806.29	456920.08	5	50.44	50.37	45.26	55.37				BW230_A	59	200806.29	456920.08	5	50.44	50.37	45.26	55.37	55	Ja													
BW231_A	60 geamoveerd	200812.95	456905.38	5	50.35	50.16	45.71	55.71				BW231_A	60 geamoveerd	200812.95	456905.38	5	50.35	50.16	45.71	55.71	56	Ja													
BW232_A	60 geamoveerd	200820.77	456890.3	5	49.36	49.05	45.11	55.11				BW232_A	60 geamoveerd	200820.77	456890.3	5	49.36	49.05	45.11	55.11	55	Ja													
BW233_A	51	201425.52	456602.75	7.5	40.61	38.66	37.45	47.45				BW233_A	51	201425.52	456602.75	7.5	40.61	38.66	37.45	47.45	47	Ja													
BW234_A	51	201417.05	456600.18	7.5	40.92	38.97	37.68	47.68				BW234_A	51	201417.05	456600.18	7.5	40.92	38.97	37.68	47.68	48	Ja													
BW235_A	51	201420.02	456609.11	7.5	40.75	38.79	37.59	47.59				BW235_A	51	201420.02	456609.11	7.5	40.75	38.79	37.59	47.59	48	Ja													
BW236_A	51	200670.26	457007.86	5	44.9	44.75	37.56	49.75				BW236_A	51	200670.26	457007.86	5	44.9	44.75	37.56	49.75	50	Ja													
BW237_A	51	200654.37	456997.18	5	44.43	44.25	39.18	49.25				BW237_A	51	200654.37	456997.18	5	44.43	44.25	39.18	49.25	49	Ja													
BW238_A	52	200686.69	456979.55	5	48.75	48.68	42.73	53.68				BW238_A	52	200686.69	456979.55	5	48.75	48.68	42.73	53.68	54	Nee													
BW239_A	52	200670.44	456968.6	5	48.77	48.71	42.45	53.71				BW239_A	52	200670.44	456968.6	5	48.77	48.71	42.45	53.71	54	Nee													
BW240_A	51	201520.27	457429.55	5	44.12	41.71	40.91	50.91				BW240_A	51	201520.27	457429.55	5	44.12	41.71	40.91	50.91	51	Ja													
BW241_A	52	201486.83	457477.97	5	44.69	41.99	41.53	51.53				BW241_A	52	201486.83	457477.97	5	44.69	41.99	41.53	51.53	52	Ja													
BW242_A	51	201514.26	457395.34	5	43.09	40.9	40.47	50.47				BW242_A	51	201514.26	457395.34	5	43.09	40.9	40.47	50.47	50	Ja													
BW243_A	51	201049.05	457019.42	5	42.94	42.65	38.08	48.08				BW243_A	51	201049.05	457019.42	5	42.94	42.65	38.08	48.08	48	Ja													
BW244_A	57	200832.43	456955.93	5	47.56	47.35	41.83	52.35				BW244_A	57	200832.43	456955.93	5	47.56	47.35	41.83	52.35	52	Ja													
BW245_A	53	200988.86	456993.3	5	43.53	43.1	38.16	48.16				BW245_A	53	200988.86	456993.3	5	43.53	43.1	38.16	48.16	48	Ja													
BW246_A	53	200932.46	456994.64	1.5	40.74	40.26	35.61	45.61				BW246_A	53	200932.46	456994.64	1.5	40.74	40.26	35.61	45.61	46	Ja													
BW246_B	53	200932.46	456994.64	5	45.09	44.71	38.04	49.71				BW246_B	53	200932.46	456994.64	5	45.09	44.71	38.04	49.71	50	Ja													
BW247_A	54	200945.73	456974.68	5	44.26	44.01	38.61	49.01				BW247_A	54	200945.73	456974.68	5	44.26	44.01	38.61	49.01	49	Ja													
BW248_A	53	200962.69	456981.99	5	43.63	43.47	37.36	48.47				BW248_A	53	200962.69	456981.99	5	43.63	43.47	37.36	48.47	48	Ja													
BW249_A	54	200923.08	456964.92	5	44.77	44.5	38.9	49.5				BW249_A	54	200923.08	456964.92	5	44.77	44.5	38.9	49.5	50	Ja													
BW250_A	55	200853.29	456965.06	5	46.84	46.63	40.56	51.63				BW250_A	55	200853.29	456965.06	5	46.84	46.63	40.56	51.63	52	Ja													
BW251_A	55	200889.38	456952.16	5	46.5	46.37	39.78	51.37				BW251_A	55	200889.38	456952.16	5	46.5	46.37	39.78	51.37	51	Ja													
BW252_A	56	200869.11	456943.56	5	45.52	45.06	40.6	50.6				BW252_A	56	200869.11	456943.56	5	45.52	45.06	40.6	50.6	51	Ja													
BW253_A	56	200856.26	456934.88	5	46.93	46.53	41.92	51.92				BW253_A	56	200856.26	456934.88	5	46.93	46.53	41.92	51.92	52	Ja													
BW254_A	57	200834.79	456929.18	5	47.93	47.7	42.45	52.7				BW254_A	57	200834.79	456929.18	5	47.93	47.7	42.45	52.7	53	Ja													
BW255_A	52	201023.5	457008.36	5	42.5	42.31	38.14	48.14				BW255_A	52	201023.5	457008.36	5	42.5	42.31	38.14	48.14	48	Ja													
BW256_A	51	201405.52	457669.11	5	44.6	39.14	37.39	47.39				BW256_A	51	201405.52	457669.11	5	44.6	39.14	37.39	47.39	47	Ja													
BW257_A	51	201489.89	457657.55	5	39.07	35.85	35.38	45.38				BW257_A	51	201489.89	457657.55	5	39.07	35.85	35.38	45.38	45	Ja													
BW258_A	51	201473.74	457666.18	5	39.97	35.83	35.04	45.04				BW258_A	51	201473.74	457666.18	5	39.97	35.83	35.04	45.04	45	Ja													
BW259_A	51	201456.51	457672.97	5	40.63	36.85	36.12	46.12				BW259_A	51	201456.51	457672.97	5	40.63	36.85	36.12	46.12	46	Ja													
BW260_A	51	201422.12	457687.29	5	41.6	35.62	33.49	43.49				BW260_A	51	201422.12	457687.29	5	41.6	35.62	33.49	43.49	43	Ja													
BW261_A	52	201391.35	457694.79	5	46.72	40.95	39.89	49.89				BW261_A	52	201391.35	457694.79	5	46.72	40.95	39.89	49.89	50	Ja													
BW262_A	51	201358.2	457707.16	5	46.07	39.99	38.77	48.77				BW262_A	51	201358.2	457707.16	5	46.07	39.99	38.77	48.77	49	Ja													
BW263_A	51	201328.83	457714.59	5	46.35	39.16	37.86	47.86				BW263_A	51	201328.83	457714.59	5	46.35	39.16	37.86	47.86	48	Ja													
BW264_A	51	201310.48	457718.9	5	47.02	38.85	37.53	47.53				BW264_A	51	201310.48	457718.9	5	47.02	38.85	37.53	47.53	48	Ja													
BW265_A	51	201214.48	457101.35	5	43.64	39.6	38.77	48.77				BW265_A	51	201214.48	457101.35	5	43.64	39.6	38.77	48.77	49	Ja													
BW266_A	51	201208.01	457092.81	5	39.67	38.9	35.1	45.1				BW266_A	51	201208.01	457092.81	5	39.67	38.9	35.1	45.1	45	Ja													
BW267_A	51	201191.19	457045.44	5	38.08	36.91	35.96	45.96				BW267_A	51	201191.19	457045.44	5	38.08	36.91	35.96	45.96	46	Ja													
BW268_A	51	201173.27	457026.98	5	38.64	37.61	36.95	46.95				BW268_A	51	201173.27	457026.98	5	38.64	37.61	36.95	46.95	47	Ja													
BW269_A	53	201133.22	457002.6	5	39.98	39.25	37.77	47.77				BW269_A	53	201133.22	457002.6	5	39.98	39.25	37.77	47.77	48	Ja													
BW269_B	53	201133.22	457002.6	7.5	40.9	40.11	38.4	48.4				BW269_B	53	201133.22	457002.6	7.5	40.9	40.11	38.4	48.4	48	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW269_C	53	201133.22	457002.6	10.5	41.7	40.94	39.32	49.32				BW269_C	53	201133.22	457002.6	10.5	41.7	40.94	39.32	49.32	49	Ja													
BW269_D	53	201133.22	457002.6	13.5	45.82	43.88	41.73	51.73				BW269_D	53	201133.22	457002.6	13.5	45.82	43.88	41.73	51.73	52	Ja													
BW270_A	53	201216.66	457171.46	5	48.74	43.75	42.88	52.88				BW270_A	53	201216.66	457171.46	5	48.74	43.75	42.88	52.88	53	Ja													
BW271_A	52	201080.01	456979.96	5	41.56	40.95	38.87	48.87				BW271_A	52	201080.01	456979.96	5	41.56	40.95	38.87	48.87	49	Ja													
BW272_A	53	201065.2	456972.82	5	41.78	41.23	39.38	49.38				BW272_A	53	201065.2	456972.82	5	41.78	41.23	39.38	49.38	49	Ja													
BW273_A	53	201051.76	456965.21	5	42.26	41.83	39.92	49.92				BW273_A	53	201051.76	456965.21	5	42.26	41.83	39.92	49.92	50	Ja													
BW274_A	54	201030.85	456956.37	5	42.96	42.55	40.68	50.68				BW274_A	54	201030.85	456956.37	5	42.96	42.55	40.68	50.68	51	Ja													
BW275_A	54	201010.64	456955.12	5	44.13	43.83	41.07	51.07				BW275_A	54	201010.64	456955.12	5	44.13	43.83	41.07	51.07	51	Ja													
BW276_A	55	200984.68	456930.54	5	41.66	41.17	40.1	50.1				BW276_A	55	200984.68	456930.54	5	41.66	41.17	40.1	50.1	50	Ja													
BW277_A	56	200966.71	456917.94	5	41.74	41.27	40.21	50.21				BW277_A	56	200966.71	456917.94	5	41.74	41.27	40.21	50.21	50	Ja													
BW278_A	56	200950.22	456908.8	5	41.88	41.37	40.19	50.19				BW278_A	56	200950.22	456908.8	5	41.88	41.37	40.19	50.19	50	Ja													
BW279_A	52	201218.47	457154.2	5	46.98	41.56	41.36	51.36				BW279_A	52	201218.47	457154.2	5	46.98	41.56	41.36	51.36	51	Ja													
BW280_A	51	201207.92	457146.81	5	38.77	36.71	36.11	46.11				BW280_A	51	201207.92	457146.81	5	38.77	36.71	36.11	46.11	46	Ja													
BW281_A	56	200939.35	456901.81	5	42.08	41.53	40.25	50.25				BW281_A	56	200939.35	456901.81	5	42.08	41.53	40.25	50.25	50	Ja													
BW282_A	56	200924.93	456894.89	5	41.97	41.19	39.86	49.86				BW282_A	56	200924.93	456894.89	5	41.97	41.19	39.86	49.86	50	Ja													
BW283_A	57	200890.27	456875.4	5	44.09	43.12	40.73	50.73				BW283_A	57	200890.27	456875.4	5	44.09	43.12	40.73	50.73	51	Ja													
BW284_A	58	200873.4	456872.3	5	45.32	44.24	42.02	52.02				BW284_A	58	200873.4	456872.3	5	45.32	44.24	42.02	52.02	52	Ja													
BW285_A	59	200852.98	456867.62	5	46.43	46.17	42.95	52.95				BW285_A	59	200852.98	456867.62	5	46.43	46.17	42.95	52.95	53	Ja													
BW286_A	59	200860.6	456864.27	5	43.79	43.26	41.33	51.33				BW286_A	59	200860.6	456864.27	5	43.79	43.26	41.33	51.33	51	Ja													
BW287_A	51	201206.76	457124.02	5	40.37	37.83	37.11	47.11				BW287_A	51	201206.76	457124.02	5	40.37	37.83	37.11	47.11	47	Ja													
BW288_A	51	201215.2	457130.59	5	44.52	40.07	39.83	49.83				BW288_A	51	201215.2	457130.59	5	44.52	40.07	39.83	49.83	50	Ja													
BW289_A	51	201344.48	456961.13	1.5	35.95	33.14	31.81	41.81				BW289_A	51	201344.48	456961.13	1.5	35.95	33.14	31.81	41.81	42	Ja													
BW289_B	51	201344.48	456961.13	5	40.95	38.37	36.73	46.73				BW289_B	51	201344.48	456961.13	5	40.95	38.37	36.73	46.73	47	Ja													
BW290_A	51	201342.49	456951.14	1.5	35.17	34.71	31.92	41.92				BW290_A	51	201342.49	456951.14	1.5	35.17	34.71	31.92	41.92	42	Ja													
BW290_B	51	201342.49	456951.14	5	37.27	36.46	33.45	43.45				BW290_B	51	201342.49	456951.14	5	37.27	36.46	33.45	43.45	43	Ja													
BW291_A	51	200505.26	457040.65	5	38.75	38.44	32.58	43.44				BW291_A	51	200505.26	457040.65	5	38.75	38.44	32.58	43.44	43	Ja													
BW292_A	53	200529.99	457026.44	5	41.42	41.18	34.23	46.18				BW292_A	53	200529.99	457026.44	5	41.42	41.18	34.23	46.18	46	Ja													
BW293_A	52	200549.05	457011.25	5	45.38	45.29	37.66	50.29				BW293_A	52	200549.05	457011.25	5	45.38	45.29	37.66	50.29	50	Ja													
BW294_A	54	200558.88	456977.41	5	46.69	46.61	39.14	51.61				BW294_A	54	200558.88	456977.41	5	46.69	46.61	39.14	51.61	52	Ja													
BW295_A	51	200573.26	457041.96	5	38.65	38.38	32.12	43.38				BW295_A	51	200573.26	457041.96	5	38.65	38.38	32.12	43.38	43	Ja													
BW296_A	51	200581.43	457028.83	5	43.43	43.28	36.47	48.28				BW296_A	51	200581.43	457028.83	5	43.43	43.28	36.47	48.28	48	Ja													
BW297_A	52	200596.87	457003.74	5	44.08	43.97	36.59	48.97				BW297_A	52	200596.87	457003.74	5	44.08	43.97	36.59	48.97	49	Ja													
BW298_A	53	200610.9	456980.49	5	45.59	45.53	38.31	50.53				BW298_A	53	200610.9	456980.49	5	45.59	45.53	38.31	50.53	51	Ja													
BW299_A	53	200627.45	456947.34	5	48.47	48.44	42.12	53.44				BW299_A	53	200627.45	456947.34	5	48.47	48.44	42.12	53.44	53	Ja													
BW300_A	53	201292.02	457189.29	5	52.64	43.99	43.13	53.13				BW300_A	53	201292.02	457189.29	5	52.64	43.99	43.13	53.13	53	Ja													
BW301_A	53	201298.36	457191.14	5	52.1	42.3	42.04	52.1				BW301_A	53	201298.36	457191.14	5	52.1	42.3	42.04	52.1	52	Ja													
BW304_A	53	201201.57	457187.58	5	48.34	41.41	41.35	51.35				BW304_A	53	201201.57	457187.58	5	48.34	41.41	41.35	51.35	51	Ja													
BW305_A	52	201180.94	457187.39	5	47.63	40.41	40.26	50.26				BW305_A	52	201180.94	457187.39	5	47.63	40.41	40.26	50.26	50	Ja													
BW307_A	52	201159.15	457188.53	5	47.05	41.45	41.26	51.26				BW307_A	52	201159.15	457188.53	5	47.05	41.45	41.26	51.26	51	Ja													
BW308_A	55	201334.16	457212.7	5	49.56	43.03	42.09	52.09				BW308_A	55	201334.16	457212.7	5	49.56	43.03	42.09	52.09	52	Ja													
BW309_A	54	201212.91	457213.7	5	51.56	43.25	43.13	53.13				BW309_A	54	201212.91	457213.7	5	51.56	43.25	43.13	53.13	53	Ja													
BW310_A	52	201134.26	457189.63	5	46.77	41.5	40.31	50.31				BW310_A	52	201134.26	457189.63	5	46.77	41.5	40.31	50.31	50	Ja													
BW311_A	54	201168.3	457213.85	5	50.48	41.77	41.61	51.61				BW311_A	54	201168.3	457213.85	5	50.48	41.77	41.61	51.61	52	Ja													
BW312_A	55	201186.54	457216.06	5	51.4	43.69	42.96	52.96				BW312_A	55	201186.54	457216.06	5	51.4	43.69	42.96	52.96	53	Ja													
BW313_A	51	201109.73	457191.35	5	44.42	40.1	39.28	49.28				BW313_A	51	201109.73	457191.35	5	44.42	40.1	39.28	49.28	49	Ja													
BW314_A	53	201144.8	457215.38	5	50.1	41.8	41.18	51.18				BW314_A	53	201144.8	457215.38	5	50.1	41.8	41.18	51.18	51	Ja													
BW315_A	53	201133.5	457216.04	5	49.78	41.2	40.97	50.97				BW315_A	53	201133.5	457216.04	5	49.78	41.2	40.97	50.97	51	Ja													
BW316_A	51	201084.3	457193.09	5	42.85	39.06	38.39	48.39				BW316_A	51	201084.3	457193.09	5	42.85	39.06	38.39	48.39	48	Ja													
BW317_A	51	201047.95	457180.77	5	43.35	40.3	39.31	49.31				BW317_A	51	201047.95	457180.77	5	43.35	40.3	39.31	49.31	49	Ja													
BW320_A	52	201097.49	457217.56	5	45.34	40.28	39.99	49.99				BW320_A	52	201097.49	457217.56	5	45.34	40.28	39.99	49.99	50	Ja													
BW321_A	51	201063.77	457221.56	5	44	38.79	38.42	48.42				BW321_A	51	201063.77	457221.56	5	44	38.79	38.42	48.42	48	Ja													
BW322_A	51	201045.23	457220.4	5	42	38.15	37.85	47.85				BW322_A	51	201045.23	457220.4	5	42	38.15	37.85	47.85	48	Ja													
BW323_A	55	201317.18	457218.86	5	51.48	42.71	42.47	52.47				BW323_A	55	201317.18	457218.86	5	51.48	42.71	42.47	52.47	52	Ja													
BW324_A	55	201301.12	457218.88	5	52.68	43.79	43.66	53.66				BW324_A	55	201301.12	457218.88	5	52.68	43.79	43.66	53.66	54	Ja													
BW325_A	51	200874.96	457060.52	5	42.21	41.97	36.42	46.97				BW325_A	51	200874.96	457060.52	5	42.21	41.97	36.42	46.97	47	Ja													
BW326_A	51	200857.41	457049.6	5	42.63	42.15	36.74	47.15				BW326_A	51	200857.41	457049.6	5	42.63	42.15	36.74	47.15	47	Ja													
BW327_A	51	200839.24	457086.85	5	40.3	39.95	32.68	44.95				BW327_A	51	200839.24	457086.85	5	40.3	39.95	32.68	44.95	45	Ja													
BW328_A	52	200855.53	457030.25	5	43.49	43.38	37.15	48.38				BW328_A	52	200855.53	457030.25	5	43.49	43.38	37.15	48.38	48	Ja													
BW329_A	54	200874.06	456981.12	5	44.59	44.3	39.8	49.8				BW329_A	54	200874.06	456981.12	5	44.59	44.3	39.8	49.8	50	Ja													
BW330_A	51	200843.78	457062.48	5	44.35	44.26	38.49	49.26				BW330_A	51	200843.78	457062.48	5	44.35	44.26	38.49	49.26	49	Ja													
BW331_A	51	201089.68	457590.31	5	41.4	38.17	37.27	47.27				BW331_A	51	201089.68	457590.31	5	41.4	38.17	37.27	47.27	47	Ja													
BW332_A	51	201090.64	457607.56	5	41.67	38.33	37.01	47.01				BW332_A	51	201090.64	457607.56	5	41.67	38.33	37.01	47.01	47	Ja													
BW333_A	51	201156.59	457073.52	5	40.95	40.33	37	47				BW333_A	51	201156.59	457073.52	5	40.95	40.33	37	47	47	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW334_A	51	201156.44	457090.83	5	42.1	41.77	37.39	47.39				BW334_A	51	201156.44	457090.83	5	42.1	41.77	37.39	47.39	47	Ja													
BW335_A	53	200893.61	457011.28	5	44.68	44.51	38.41	49.51				BW335_A	53	200893.61	457011.28	5	44.68	44.51	38.41	49.51	50	Ja													
BW336_A	51	201156.39	457055.87	5	39.35	37.7	37.31	47.31				BW336_A	51	201156.39	457055.87	5	39.35	37.7	37.31	47.31	47	Ja													
BW337_A	51	201170.35	457047.67	5	38.5	37.1	36.54	46.54				BW337_A	51	201170.35	457047.67	5	38.5	37.1	36.54	46.54	47	Ja													
BW338_A	54	200856.16	457000.03	5	46.88	46.8	39.52	51.8				BW338_A	54	200856.16	457000.03	5	46.88	46.8	39.52	51.8	52	Ja													
BW339_A	51	201048.78	457067.62	5	42.33	42.09	37.3	47.3				BW339_A	51	201048.78	457067.62	5	42.33	42.09	37.3	47.3	47	Ja													
BW340_A	55	200823.25	456995.8	5	41.71	41.06	38.81	48.81				BW340_A	55	200823.25	456995.8	5	41.71	41.06	38.81	48.81	49	Ja													
BW341_A	51	201027.69	457063.83	5	42.5	42.23	36.56	47.23				BW341_A	51	201027.69	457063.83	5	42.5	42.23	36.56	47.23	47	Ja													
BW342_A	54	200790.46	456984.34	5	48.23	48.09	42.5	53.09				BW342_A	54	200790.46	456984.34	5	48.23	48.09	42.5	53.09	53	Ja													
BW343_A	51	201004.44	457059.84	5	42.86	42.68	36.98	47.68				BW343_A	51	201004.44	457059.84	5	42.86	42.68	36.98	47.68	48	Ja													
BW344_A	51	201117.4	457054.77	5	39.05	37.31	36.55	46.55				BW344_A	51	201117.4	457054.77	5	39.05	37.31	36.55	46.55	47	Ja													
BW345_A	51	201110.58	457044.45	5	39.44	38.43	37.19	47.19				BW345_A	51	201110.58	457044.45	5	39.44	38.43	37.19	47.19	47	Ja													
BW346_A	51	200978.85	457055.73	5	42.05	41.81	36.62	46.81				BW346_A	51	200978.85	457055.73	5	42.05	41.81	36.62	46.81	47	Ja													
BW347_A	51	200959.83	457052.02	5	41.79	41.45	36.48	46.48				BW347_A	51	200959.83	457052.02	5	41.79	41.45	36.48	46.48	46	Ja													
BW348_A	51	200927.21	457046.59	5	41.12	40.81	35.27	45.81				BW348_A	51	200927.21	457046.59	5	41.12	40.81	35.27	45.81	46	Ja													
BW349_A	51	200905.78	457042.81	5	41.16	40.79	34.97	45.79				BW349_A	51	200905.78	457042.81	5	41.16	40.79	34.97	45.79	46	Ja													
BW350_A	52	200883.81	457038.97	5	42.65	42.19	37.29	47.29				BW350_A	52	200883.81	457038.97	5	42.65	42.19	37.29	47.29	47	Ja													
BW351_A	51	200814.03	457020	5	45.45	45.37	39.07	50.37				BW351_A	51	200814.03	457020	5	45.45	45.37	39.07	50.37	50	Ja													
BW352_A	52	200777.18	457007.4	5	47.75	47.71	41.46	52.71				BW352_A	52	200777.18	457007.4	5	47.75	47.71	41.46	52.71	53	Nee													
BW353_A	51	201093.2	457354.91	5	45.22	40.52	40.27	50.27				BW353_A	51	201093.2	457354.91	5	45.22	40.52	40.27	50.27	50	Ja													
BW354_A	52	201081.95	457321.33	5	45.22	40.57	40.29	50.29				BW354_A	52	201081.95	457321.33	5	45.22	40.57	40.29	50.29	50	Ja													
BW355_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69				BW355_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69	50	Ja													
BW356_A	52	201069.29	457253.51	5	45.11	40.21	39.36	49.36				BW356_A	52	201069.29	457253.51	5	45.11	40.21	39.36	49.36	49	Ja													
BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.95	37.06	36.25	46.25																											
BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.85	38.25	37.13	47.13																											
BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.71	38.56	36.72	46.72																											
BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.16	39.18	37.2	47.2																											
BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.19	38.74	37.76	47.76																											
BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.53	39.21	49.21																											
BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.26	38.32	37.24	47.24																											
BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.6	36.99	35.66	45.66																											
BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.96	38.77	35.69	45.69																											
BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.49	39.14	36.86	46.86																											
BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.64	39.46	38.4	48.4																											
BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.49	35	34.08	44.08																											
BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	42.09	39.91	38.29	48.29																											
BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	44.08	42.19	39.37	49.37																											
BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.43	40.81	37.91	47.91																											
BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.64	37.63	35.76	45.76																											
BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.69	41.71	39.47	49.47																											
BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.98	41.43	37.26	47.26																											
BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	43.28	41.91	38.59	48.59																											
BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.74	41.44	36.67	46.67																											
BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.6	40.39	39.27	49.27																											
BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.88	40.21	37.73	47.73																											
BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.33	39.85	38.05	48.05																											
BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.9	40.63	38.14	48.14																											
BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.89	41.38	37.66	47.66																											
BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	42.64	41.66	36.53	46.66																											
BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.3	37.41	35.66	45.66																											
BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.6	38.52	36	46																											
BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.2	37.04	34.92	44.92																											
BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.55	29.54	28.97	38.97																											
BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.62	38.25	37.96	47.96																											
BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.45	39.01	38.47	48.47																											
BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.45	31.81	31.02	41.02																											
BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.84	38.79	38.45	48.45																											
BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.11	36.82	36.55	46.55																											
BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.77	39.63	39.26	49.26																											
BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.43	39.72	38.82	48.82																											
BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.21	41.09	40.29	50.29																											
BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.16	37.46	36.83	46.83																											
BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	43.01	38.42	37.44	47.44																											

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BZ041_A	Zonebewakingspunt	201500.8	457650.39	5	40.54	37.38	37	47																											
BZ042_A	Zonebewakingspunt	201420.91	457725.32	5	43.68	39.11	37.88	47.88																											
BZ043_A	Zonebewakingspunt	201384.13	457732.89	5	43.35	39.63	38.98	48.98																											
BZ044_A	Zonebewakingspunt	200990.6	457135.41	5	41.14	39	36.36	46.36																											
BZ045_A	Zonebewakingspunt	200967.85	457131.06	5	44.1	43.09	37.9	48.09																											
BZ046_A	Zonebewakingspunt	200932.67	457125.54	5	44.23	43.58	37.48	48.58																											
BZ047_A	Zonebewakingspunt	200882.69	457121.38	5	42.2	40.95	37.05	47.05																											
BZ048_A	Zonebewakingspunt	200833.66	457116.7	5	43.3	43.05	38.72	48.72																											
BZ049_A	Zonebewakingspunt	200769.24	457112.64	5	43.82	43.69	36.95	48.69																											
BZ050_A	Zonebewakingspunt	200676.71	457087.16	5	37.1	36.15	32.92	42.92																											
BZ051_A	Zonebewakingspunt	200594.4	457050.43	5	44.55	44.48	37.2	49.48																											
BZ052_A	Zonebewakingspunt	200499.72	457075.61	5	42.16	42.01	34.94	47.01																											
BZ053_A	Zonebewakingspunt	200462.7	456990.92	5	43.54	43.38	36.14	48.38																											
BZ054_A	Zonebewakingspunt	200466.37	456922.42	5	43.73	43.54	36.96	48.54																											
BZ055_A	Zonebewakingspunt	200458.7	456847.15	5	44.92	44.81	38.53	49.81																											
BZ056_A	Zonebewakingspunt	200449.68	456777.58	5	45.16	45.04	37.65	50.04																											
BZ057_A	Zonebewakingspunt	200439.36	456711.11	5	43.86	43.66	36.73	48.66																											
BZ058_A	Zonebewakingspunt	200427.18	456641.2	5	42.97	42.72	36.36	47.72																											
BZ059_A	Zonebewakingspunt	200456.31	456554.88	5	41.86	41.54	35.43	46.54																											
BZ060_A	Zonebewakingspunt	200483.49	456493.34	5	40.12	39.62	36.58	46.58																											
BZ061_A	Zonebewakingspunt	200551.04	456441.81	5	39.23	38.54	35.71	45.71																											
BZ062_A	Zonebewakingspunt	200624.38	456387.8	5	40.27	39.43	36.32	46.32																											
BZ063_A	Zonebewakingspunt	200681.37	456344.01	5	39.91	38.83	36.01	46.01																											
BZ064_A	Zonebewakingspunt	200772.14	456289.13	5	39.36	38.29	35.74	45.74																											
BZ065_A	Zonebewakingspunt	200842.85	456246.91	5	38.66	37.45	35.53	45.53																											
BZ066_A	Zonebewakingspunt	200925.69	456222.11	5	38.22	36.92	35.28	45.28																											
BZ067_A	Zonebewakingspunt	200997.46	456202.06	5	37.8	36.42	34.99	44.99																											
BZ068_A	Zonebewakingspunt	201083.42	456195.08	5	38.02	36.65	35.15	45.15																											
BZ069_A	Zonebewakingspunt	201156.83	456205.69	5	37.91	36.28	34.39	44.39																											
BZ070_A	Zonebewakingspunt	201232.44	456226.47	5	37.7	35.29	33.63	43.63																											
BZ071_A	Zonebewakingspunt	201286.39	456266.27	5	34.98	33.47	31.9	41.9																											
BZ072_A	Zonebewakingspunt	201335.67	456305.32	5	37.26	34.89	33.72	43.72																											
BZ073_A	Zonebewakingspunt	201373.91	456384.29	5	39.79	37.6	35.86	45.86																											
BZ074_A	Zonebewakingspunt	201433.17	456441.38	5	39.29	37.18	36.07	46.07																											
BZ075_A	Zonebewakingspunt	201463.7	456530.25	5	38.92	36.99	35.54	45.54																											
BZ076_A	Zonebewakingspunt	201472.98	456629.3	5	36.45	34.76	33.86	43.86																											
BZ077_A	Zonebewakingspunt	201442.92	456757.56	5	33.92	29.25	28.93	38.93																											
BZ078_A	Zonebewakingspunt	201433.57	456797.45	5	35.37	33.1	31.41	41.41																											
BZ079_A	Zonebewakingspunt	201426.03	456828.71	5	37.23	36.13	34.3	44.3																											

3. negatief_tussenvorm_7m

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW001_A	51	201155.67	457012.72	5	39.02	38.01	37.14	47.14				BW001_A	51	201155.67	457012.72	5	39.02	38.01	37.14	47.14	47	Ja	3		BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.94	37.05	36.26	46.26	46	Ja	0
BW002_A	53	201399.87	457616.65	5	51.68	43.43	42.58	52.58				BW002_A	53	201399.87	457616.65	5	51.68	43.43	42.58	52.58	53	Ja			BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.85	38.24	37.13	47.13	47	Ja	
BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.17	52.17				BW003_A	53	201401.63	457574.39	5	52.16	42.7	42.17	52.17	52	Ja			BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.7	38.53	36.72	46.72	47	Ja	
BW004_A	54	201407.85	457566.7	5	51.63	42.98	42.53	52.53				BW004_A	54	201407.85	457566.7	5	51.63	42.98	42.53	52.53	53	Ja			BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.16	39.15	37.2	47.2	47	Ja	
BW005_A	51	201387.95	457512.33	1.5	37.23	32.53	31.95	41.95				BW005_A	51	201387.95	457512.33	1.5	37.23	32.53	31.95	41.95	42	Ja			BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.18	38.72	37.76	47.76	48	Ja	
BW005_B	51	201387.95	457512.33	5	39.19	33.97	33.34	43.34				BW005_B	51	201387.95	457512.33	5	39.19	33.97	33.34	43.34	43	Ja			BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.53	39.22	49.22	49	Ja	
BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17				BW006_A	58	201379.87	457514.75	1.5	47.94	44.42	44.17	54.17	54	Ja			BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.25	38.3	37.23	47.23	47	Ja	
BW006_B	58	201379.87	457514.75	5	49.89	45.97	45.68	55.68				BW006_B	58	201379.87	457514.75	5	49.89	45.97	45.68	55.68	56	Ja			BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.6	36.98	35.68	45.68	46	Ja	
BW007_A	53	201179.51	457624	5	44.98	40.35	39.69	49.69				BW007_A	53	201179.51	457624	5	44.98	40.35	39.69	49.69	50	Ja			BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.93	38.71	35.68	45.68	46	Ja	
BW008_A	51	201156.93	457596.65	5	44.19	40.26	39.99	49.99				BW008_A	51	201156.93	457596.65	5	44.19	40.26	39.99	49.99	50	Ja			BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.47	39.09	36.87	46.87	47	Ja	
BW009_A	51	201156.94	457622.24	5	44.7	37.74	37.28	47.28				BW009_A	51	201156.94	457622.24	5	44.7	37.74	37.28	47.28	47	Ja			BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.63	39.45	38.4	48.4	48	Ja	
BW010_A	51	201142.6	457632.67	5	41.3	36.89	36.35	46.35				BW010_A	51	201142.6	457632.67	5	41.3	36.89	36.35	46.35	46	Ja			BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.48	35	34.1	44.1	44	Ja	
BW011_A	51	201124.57	457603.83	5	41.75	37.88	37.07	47.07				BW011_A	51	201124.57	457603.83	5	41.75	37.88	37.07	47.07	47	Ja			BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	42.07	39.88	38.31	48.31	48	Ja	
BW012_A	51	201121.99	457629.31	5	41.79	36.61	36	46				BW012_A	51	201121.99	457629.31	5	41.79	36.61	36	46	46	Ja			BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	44.04	42.14	39.37	49.37	49	Ja	
BW013_A	51	201182.59	457594.31	5	46.87	39.64	39.2	49.2				BW013_A	51	201182.59	457594.31	5	46.87	39.64	39.2	49.2	49	Ja			BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.39	40.76	37.9	47.9	48	Ja	
BW014_A	52	201461.32	457543.22	5	46.32	41.6	41.29	51.29				BW014_A	52	201461.32	457543.22	5	46.32	41.6	41.29	51.29	51	Ja			BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.63	37.6	35.77	45.77	46	Ja	
BW015_A	58	201126.7	456768.75	1.5	47.31	44.49	43.55	53.55				BW015_A	58	201126.7	456768.75	1.5	47.31	44.49	43.55	53.55	54	Ja			BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.67	41.68	39.47	49.47	49	Ja	
BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85				BW016_A	57	201137.59	456770.48	1.5	44.17	42.05	41.85	51.85	52	Ja			BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.95	41.38	37.22	47.22	47	Ja	
BW017_A	53	201449.87	457556.15	5	47.47	43.49	43.2	53.2				BW017_A	53	201449.87	457556.15	5	47.47	43.49	43.2	53.2	53	Ja			BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	43.25	41.87	38.57	48.57	49	Ja	
BW018_A	52	201475.33	457557.14	5	37.41	34.59	34.25	44.25				BW018_A	52	201475.33	457557.14	5	37.41	34.59	34.25	44.25	44	Ja			BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.71	41.4	36.58	46.58	47	Ja	
BW019_A	52	201473.39	457549.35	5	37.08	33.1	32.61	42.61				BW019_A	52	201473.39	457549.35	5	37.08	33.1	32.61	42.61	43	Ja			BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.59	40.37	39.3	49.3	49	Ja	
BW020_A	51	201486.67	457538.84	5	44.79	40.84	40.52	50.52				BW020_A	51	201486.67	457538.84	5	44.79	40.84	40.52	50.52	51	Ja			BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.86	40.18	37.74	47.74	48	Ja	
BW021_A	51	201459.56	457434.27	1.5	37.28	35.49	35.14	45.14				BW021_A	51	201459.56	457434.27	1.5	37.28	35.49	35.14	45.14	45	Ja			BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.32	39.83	38.05	48.05	48	Ja	
BW021_B	51	201459.56	457434.27	5	35.83	33.43	33.01	43.01				BW021_B	51	201459.56	457434.27	5	35.83	33.43	33.01	43.01	43	Ja			BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.88	40.58	38.1	48.1	48	Ja	
BW022_A	54	201450.05	457438.57	1.5	46.54	42.88	42.41	52.41				BW022_A	54	201450.05	457438.57	1.5	46.54	42.88	42.41	52.41	52	Ja			BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.87	41.35	37.67	47.67	48	Ja	
BW022_B	54	201450.05	457438.57	5	47.6	44.21	43.79	53.79				BW022_B	54	201450.05	457438.57	5	47.6	44.21	43.79	53.79	54	Ja			BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	42.58	41.58	36.51	46.58	47	Ja	
BW023_A	52	200663.07	456435.15	5	41.58	40.8	38.13	48.13				BW023_A	52	200663.07	456435.15	5	41.58	40.8	38.13	48.13	48	Ja			BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.29	37.4	35.64	45.64	46	Ja	
BW024_A	51	201470.43	457403.65	1.5	35.51	34	33.45	43.45				BW024_A	51	201470.43	457403.65	1.5	35.51	34	33.45	43.45	43	Ja			BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.58	38.5	35.95	45.95	46	Ja	
BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82				BW024_B	51	201470.43	457403.65	5	35.74	34.02	33.82	43.82	44	Ja			BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.2	37.03	34.9	44.9	45	Ja	
BW025_A	51	201454.26	457373.43	1.5	40.14	38.96	38.82	48.82				BW025_A	51	201454.26	457373.43	1.5	40.14	38.96	38.82	48.82	49	Ja			BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.54	29.53	28.95	38.95	39	Ja	
BW025_B	51	201454.26	457373.43	5	42.46	40.61	40.31	50.31				BW025_B	51	201454.26	457373.43	5	42.46	40.61	40.31	50.31	50	Ja			BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.62	38.25	37.96	47.96	48	Ja	
BW026_A	56	201440.54	457377.34	1.5	48.36	42.49	42.29	52.29				BW026_A	56	201440.54	457377.34	1.5	48.36	42.49	42.29	52.29	52	Ja			BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.45	39	38.47	48.47	48	Ja	
BW026_B	56	201440.54	457377.34	5	49.71	43.73	43.54	53.54				BW026_B	56	201440.54	457377.34	5	49.71	43.73	43.54	53.54	54	Ja			BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.45	31.81	31.02	41.02	41	Ja	
BW027_A	53	201434.65	457338.48	1.5	43.35	38.76	38.58	48.58				BW027_A	53	201434.65	457338.48	1.5	43.35	38.76	38.58	48.58	49	Ja			BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.84	38.79	38.45	48.45	48	Ja	
BW027_B	53	201434.65	457338.48	5	44.6	40.59	40.3	50.3				BW027_B	53	201434.65	457338.48	5	44.6	40.59	40.3	50.3	50	Ja			BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.11	36.82	36.54	46.54	47	Ja	
BW028_A	56	201422.51	457340.99	1.5	48.93	42.93	42.61	52.61				BW028_A	56	201422.51	457340.99	1.5	48.93	42.93	42.61	52.61	53	Ja			BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.77	39.62	39.25	49.25	49	Ja	
BW028_B	56	201422.51	457340.99	5	50.97	44.44	44.12	54.12				BW028_B	56	201422.51	457340.99	5	50.97	44.44	44.12	54.12	54	Ja			BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.43	39.72	38.82	48.82	49	Ja	
BW029_A	58	201408.26	457294.62	1.5	51.13	44.69	44.56	54.56				BW029_A	58	201408.26	457294.62	1.5	51.13	44.69	44.56	54.56	55	Ja			BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.21	41.09	40.29	50.29	50	Ja	
BW029_B	58	201408.26	457294.62	4.5	52.84	45.71	45.59	55.59				BW029_B	58	201408.26	457294.62	4.5	52.84	45.71	45.59	55.59	56	Ja			BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.16	37.45	36.83	46.83	47	Ja	
BW030_A	56	201405.68	457286.03	1.5	49.4	42.38	42.13	52.13				BW030_A	56	201405.68	457286.03	1.5	49.4	42.38	42.13	52.13	52	Ja			BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	43.01	38.41	37.42	47.42	47	Ja	
BW030_B	56	201405.68	457286.03	4.5	51.14	43.93	43.69	53.69				BW030_B	56	201405.68	457286.03	4.5	51.14	43.93	43.69	53.69	54	Ja			BZ041_A	Zonebewakingspunt	201500.8	457650.39	5	40.53	37.38	37	47	47	Ja	
BW031_A	51	201408.96	457268.05	1.5	39.12	36.59	36.14	46.14				BW031_A	51	201408.96	457268.05	1.5	39.12	36.59	36.14	46.14	46	Ja			BZ042_A	Zonebewakingspunt	201420.91	457725.32	5	43.68	39.1	37.87	47.87	48	Ja	
BW031_B	51	201408.96	457268.05	5	40.85	39.2	38.86	48.86				BW031_B	51	201408.96	457268.05	5	40.85	39.2	38.86	48.86	49	Ja			BZ043_A	Zonebewakingspunt	201384.13	457732.89	5	43.35	39.63	38.98	48.98	49	Ja	
BW032_A	56	201400.1	457270.72	1.5	45.81	41.14	40.68	50.68				BW032_A	56	201400.1	457270.72	1.5	45.81	41.14	40.68	50.68	51	Ja			BZ044_A	Zonebewakingspunt	200990.6	457135.41	5	41.13	38.97	36.33	46.33	46	Ja	
BW032_B	56	201400.1	457270.72	5	47.47	42.55	42.03	52.03				BW032_B	56	201400.1	457270.72	5	47.47	42.55	42.03	52.03	52	Ja			BZ045_A	Zonebewakingspunt	200967.85	457131.06	5	44.07	43.05	37.94	48.05	48	Ja	
BW033_A	53	201382.44	457218.33	5	46.71	41.39	40.62	50.62				BW033_A	53	201382.44	457218.33	5	46.71	41.39	40.62	50.62	51	Ja			BZ046_A	Zonebewakingspunt	200932.67	457125.54	5	44.18	43.53	37.38	48.53	49	Ja	
BW034_A	51	201393.53	457215.04	5	40.32	36.17	35.7	45.7				BW034_A	51	201393.53	457215.04	5	40.32	36.17	35.7	45.7	46	Ja			BZ047_A	Zonebewakingspunt	200882.69	457121.38	5	42.19	40.94	37.16	47.16	47	Ja	
BW035_A	54	201393.6	457221.27	5	47.4	40.14	39.62	49.62				BW035_A	54	201393.6	457221.27	5	47.4	40.14	39.62	49.62	50	Ja			BZ048_A	Zonebewakingspunt	200833.66	457116.7	5	43.31	43.06	38.92	48.92	49	Ja	
BW036_A	52	201331.87	457182.04	5	48.72	38.94	38.98	48.98				BW036_A	52	201331.87	457182.04	5	48.72	38.94	38.98	48.98	49	Ja			BZ049_A	Zonebewakingspunt	200769.24	457112.64	5	43.69	43.55	36.86	48.55	49	Ja	
BW037_A	52	201325.05	457162.4	5	43.25	40	37.22	47.22				BW037_A	52	201325.05	457162.4	5	43.25	40	37.22	47.22	47	Ja			BZ050_A	Zonebewakingspunt	200676.71	457087.16	5	37.12	36.18	32.95	42.95	43	Ja	
BW038_A	51	201322.13	457152.38	5	45.21	40.14	38.71	48.71				BW038_A	51	201322.13	457152.38	5	45.21	40.14	38.71	48.71	49	Ja			BZ051_A	Zonebewakingspunt	200594.4	457050.43	5	44.56	44.5	37.53	49.5	50	Ja	
BW039_A	51	201319.06	457139.14	5	45.95	40.75	39.29	49.29				BW039_A	51	201319.06	457139.14	5	45.95	40.75	39.29	49.29	49	Ja			BZ052_A	Zonebewakingspunt	200499.72	457075.61	5	42.21	42.06	35.71	47.06	47	Ja	
BW040_A	52	201366.25	457172.82	5	45.15	39.45	39.11	49.11				BW040_A	52	201366.25	457172.82	5	45.15	39.45	39.11	49.11	49	Ja			BZ053_A	Zonebewakingspunt	200462.7	456990.92	5	43.59	43.43	36.92	48.43	48	Ja	
BW041_A	51	201376.97	457166.03	5	41.77	39.52	39.05	49.05				BW041_A	51	201376.97	457166.03	5	41.77	39.52	39.05	49.05	49	Ja			BZ054_A	Zonebewakingspunt	200466.37	456922.42	5	43.63	43.44	37.46	48.44	48	Ja	
BW042_A	51	201320.33	457130.68	5	46.36	41.26	40.51	50.51				BW042_A	51	201320.33	457130.68	5	46.36	41.26	40.51	50.51	51	Ja			BZ055_A	Zonebewakingspunt	200458.7	456847.15	5	44.88	44.76	39.02	49.76	50	Ja	
BW043_A	51	201311.54	457119.52	5	45.43	39.98	38.98	48.98				BW043_A	51	201311.54	457119.52	5	45.43	39.98	38.98	48.98	49	Ja			BZ056_A	Zonebewakingspunt	200449.68	456777.58	5	44.74	44.6	37.67	49.6	50	Ja	
BW044_A	52	201359.27	457153.57	5	43.68	39.63	38.6	48.6				BW044_A	52	201359.27	457153.57	5	43.68	39.63	38.6	48.6	49	Ja			BZ057_A	Zonebewakingspunt	200439.36	456711.11	5	43.83	43.63	36.9	48.63	49	Ja	
BW045_A	51	201306.86	457071.25	5	38.43	37.73	34.38	44.38				BW045_A	51	201306.86	457071.25	5	38.43	37.73	34.38	44.38	44	Ja			BZ058_A	Zonebewakingspunt	200427.18	456641.2	5	42.87	42.62	36.36	47.62	48	Ja	
BW046_A	51	201313.24	457077.57	5	35.59	33.79	32.06	42.06				BW046_A	51	201313.24	457077.57	5	35.59	33.79	32.06	42.06	42	Ja			BZ059_A	Zonebewakingspunt	200456.31	456554.88	5	41.99	41.67	35.37	46.67	47	Ja	
BW047_A	51	201305.93	457081.79	5	45.32	41.36	40.31	50.31				BW047_A	51	201305.93	457081.79	5	45.32	41.36	40.31	50.31	50	Ja			BZ060_A	Zonebewakingspunt	200483.49	456493.34	5	40.29	39.81	36.61	46.61	47	Ja	
BW048_A	51	201312.55	457090.16	5	42.66	37.15	36.93	46.93				BW048_A	51	201312.55	457090.16	5	42.66	37.15	36.93	46.93	47	Ja			BZ061_A	Zonebewakingspunt	200551.04	456441.81	5	39.29	38.61	35.67	45.67	46	Ja	
BW049_A	51	201357.43	457145.91	5	43.07	39.61	38.61	48.61				BW049_A	51	201357.43	457145.91	5	43.07	39.61	38.61	48.61	49	Ja			BZ062_A	Zonebewakingspunt	200624.38	456387.8	5	40.24	39.39	36.19	46.19	46	Ja	

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW051_A	51	201350.92	457128.58	5	42.38	39.26	38.82	48.82				BW051_A	51	201350.92	457128.58	5	42.38	39.26	38.82	48.82	49	Ja			BZ063_A	Zonebewakingsput	200681.37	456344.01	5	39.9	38.81	35.91	45.91	46	Ja	
BW052_A	51	201303.88	457057.52	5	39.53	38.06	35.2	45.2				BW052_A	51	201303.88	457057.52	5	39.53	38.06	35.2	45.2	45	Ja			BZ064_A	Zonebewakingsput	200772.14	456289.13	5	39.34	38.27	35.71	45.71	46	Ja	
BW053_A	51	201335.65	457054.57	1.5	40.66	37.19	36.41	46.41				BW053_A	51	201335.65	457054.57	1.5	40.66	37.19	36.41	46.41	46	Ja			BZ065_A	Zonebewakingsput	200842.85	456246.91	5	38.66	37.45	35.51	45.51	46	Ja	
BW053_B	51	201335.65	457054.57	5	42.56	39.71	38.53	48.53				BW053_B	51	201335.65	457054.57	5	42.56	39.71	38.53	48.53	49	Ja			BZ066_A	Zonebewakingsput	200925.69	456222.11	5	38.22	36.91	35.26	45.26	45	Ja	
BW054_A	51	201344.35	457051.18	1.5	32.91	31.74	30.52	40.52				BW054_A	51	201344.35	457051.18	1.5	32.91	31.74	30.52	40.52	41	Ja			BZ067_A	Zonebewakingsput	200997.46	456202.06	5	37.79	36.41	34.97	44.97	45	Ja	
BW054_B	51	201344.35	457051.18	5	40.97	39.3	38.42	48.42				BW054_B	51	201344.35	457051.18	5	40.97	39.3	38.42	48.42	48	Ja			BZ068_A	Zonebewakingsput	201083.42	456195.08	5	38.02	36.65	35.14	45.14	45	Ja	
BW055_A	51	201337.26	457049.05	1.5	37.62	35.64	34.34	44.34				BW055_A	51	201337.26	457049.05	1.5	37.62	35.64	34.34	44.34	44	Ja			BZ069_A	Zonebewakingsput	201156.83	456205.69	5	37.91	36.28	34.37	44.37	44	Ja	
BW055_B	51	201337.26	457049.05	5	38.71	37.6	35.68	45.68				BW055_B	51	201337.26	457049.05	5	38.71	37.6	35.68	45.68	46	Ja			BZ070_A	Zonebewakingsput	201232.44	456226.47	5	37.7	35.29	33.62	43.62	44	Ja	
BW056_A	51	201254.86	457031.28	1.5	40.63	35.66	35.36	45.36				BW056_A	51	201254.86	457031.28	1.5	40.63	35.66	35.36	45.36	45	Ja			BZ071_A	Zonebewakingsput	201286.39	456266.27	5	34.98	33.47	31.88	41.88	42	Ja	
BW056_B	51	201254.86	457031.28	5	42.4	37.35	37.09	47.09				BW056_B	51	201254.86	457031.28	5	42.4	37.35	37.09	47.09	47	Ja			BZ072_A	Zonebewakingsput	201335.67	456305.32	5	37.25	34.89	33.7	43.7	44	Ja	
BW057_A	51	201253.96	457019.26	1.5	29.25	26.75	25.96	35.96				BW057_A	51	201253.96	457019.26	1.5	29.25	26.75	25.96	35.96	36	Ja			BZ073_A	Zonebewakingsput	201373.91	456384.29	5	39.78	37.58	35.82	45.82	46	Ja	
BW057_B	51	201253.96	457019.26	5	35.6	33.62	32.94	42.94				BW057_B	51	201253.96	457019.26	5	35.6	33.62	32.94	42.94	43	Ja			BZ074_A	Zonebewakingsput	201433.17	456441.38	5	39.27	37.13	35.97	45.97	46	Ja	
BW058_A	51	201338.67	457021.52	1.5	34.77	32.62	32.12	42.12				BW058_A	51	201338.67	457021.52	1.5	34.77	32.62	32.12	42.12	42	Ja			BZ075_A	Zonebewakingsput	201463.7	456530.25	5	38.89	36.94	35.45	45.45	45	Ja	
BW058_B	51	201338.67	457021.52	5	39.63	37.22	35.95	45.95				BW058_B	51	201338.67	457021.52	5	39.63	37.22	35.95	45.95	46	Ja			BZ076_A	Zonebewakingsput	201472.98	456629.3	5	36.43	34.73	33.83	43.83	44	Ja	
BW059_A	51	201326.02	457024.36	1.5	40.24	37.98	36.8	46.8				BW059_A	51	201326.02	457024.36	1.5	40.24	37.98	36.8	46.8	47	Ja			BZ077_A	Zonebewakingsput	201442.92	456757.56	5	33.92	29.24	28.92	38.92	39	Ja	
BW059_B	51	201326.02	457024.36	5	41.68	39.7	38.13	48.13				BW059_B	51	201326.02	457024.36	5	41.68	39.7	38.13	48.13	48	Ja			BZ078_A	Zonebewakingsput	201433.57	456797.45	5	35.32	33.01	31.24	41.24	41	Ja	
BW060_A	51	201337.41	457029.38	1.5	37.75	33.93	33.43	43.43				BW060_A	51	201337.41	457029.38	1.5	37.75	33.93	33.43	43.43	43	Ja			BZ079_A	Zonebewakingsput	201426.03	456828.71	5	37.2	36.09	34.21	44.21	44	Ja	
BW061_A	51	201509.95	457551.32	5	37.41	35.54	34.98	44.98				BW061_A	51	201509.95	457551.32	5	37.41	35.54	34.98	44.98	45	Ja														
BW062_A	51	201502.07	457550.79	5	37.35	35.05	34.47	44.47				BW062_A	51	201502.07	457550.79	5	37.35	35.05	34.47	44.47	44	Ja														
BW063_A	51	201268.72	456993.66	1.5	32.94	30.28	28.47	38.47				BW063_A	51	201268.72	456993.66	1.5	32.94	30.28	28.47	38.47	38	Ja														
BW063_B	51	201268.72	456993.66	5	34.68	30.96	30.04	40.04				BW063_B	51	201268.72	456993.66	5	34.68	30.96	30.04	40.04	40	Ja														
BW064_A	51	201321.98	457002.29	1.5	39.62	36.37	35.74	45.74				BW064_A	51	201321.98	457002.29	1.5	39.62	36.37	35.74	45.74	46	Ja														
BW064_B	51	201321.98	457002.29	5	41.98	39.29	37.84	47.84				BW064_B	51	201321.98	457002.29	5	41.98	39.29	37.84	47.84	48	Ja														
BW065_A	51	201332.62	456998.36	1.5	35.12	32.89	32.54	42.54				BW065_A	51	201332.62	456998.36	1.5	35.12	32.89	32.54	42.54	43	Ja														
BW065_B	51	201332.62	456998.36	5	41.46	38.32	37.85	47.85				BW065_B	51	201332.62	456998.36	5	41.46	38.32	37.85	47.85	48	Ja														
BW066_A	51	201326.45	456997.24	5	38.86	37.74	35.43	45.43				BW066_A	51	201326.45	456997.24	5	38.86	37.74	35.43	45.43	45	Ja														
BW067_A	51	201318.14	456961.87	1.5	35.47	33.53	32.3	42.3				BW067_A	51	201318.14	456961.87	1.5	35.47	33.53	32.3	42.3	42	Ja														
BW067_B	51	201318.14	456961.87	5	37.26	34.56	34.17	44.17				BW067_B	51	201318.14	456961.87	5	37.26	34.56	34.17	44.17	44	Ja														
BW068_A	51	201306.33	456965.98	1.5	40.47	37.23	36.41	46.41				BW068_A	51	201306.33	456965.98	1.5	40.47	37.23	36.41	46.41	46	Ja														
BW068_B	51	201306.33	456965.98	5	42.76	39.58	38.21	48.21				BW068_B	51	201306.33	456965.98	5	42.76	39.58	38.21	48.21	48	Ja														
BW069_A	51	201235.34	456910.27	1.5	37.83	35.9	35.66	45.66				BW069_A	51	201235.34	456910.27	1.5	37.83	35.9	35.66	45.66	46	Ja														
BW069_B	51	201235.34	456910.27	5	38.63	36.46	36.2	46.2				BW069_B	51	201235.34	456910.27	5	38.63	36.46	36.2	46.2	46	Ja														
BW070_A	51	201237.63	456918.48	5	38	32.96	32.5	42.5				BW070_A	51	201237.63	456918.48	5	38	32.96	32.5	42.5	42	Ja														
BW071_A	51	201222.31	456909.42	1.5	38.13	37.35	35.95	45.95				BW071_A	51	201222.31	456909.42	1.5	38.13	37.35	35.95	45.95	46	Ja														
BW071_B	51	201222.31	456909.42	5	40.04	39.82	37.09	47.09				BW071_B	51	201222.31	456909.42	5	40.04	39.82	37.09	47.09	47	Ja														
BW072_A	52	201229.43	456903.46	1.5	38.12	36.34	36.08	46.08				BW072_A	52	201229.43	456903.46	1.5	38.12	36.34	36.08	46.08	46	Ja														
BW072_B	52	201229.43	456903.46	5	39.12	37.12	36.85	46.85				BW072_B	52	201229.43	456903.46	5	39.12	37.12	36.85	46.85	47	Ja														
BW073_A	51	201211.37	456892.77	1.5	37.16	35.97	35.28	45.28				BW073_A	51	201211.37	456892.77	1.5	37.16	35.97	35.28	45.28	45	Ja														
BW073_B	51	201211.37	456892.77	5	40.83	38.04	37.69	47.69				BW073_B	51	201211.37	456892.77	5	40.83	38.04	37.69	47.69	48	Ja														
BW074_A	51	201213.57	456885.54	1.5	38.7	37.16	36.91	46.91				BW074_A	51	201213.57	456885.54	1.5	38.7	37.16	36.91	46.91	47	Ja														
BW074_B	51	201213.57	456885.54	5	39.92	38.5	38.28	48.28				BW074_B	51	201213.57	456885.54	5	39.92	38.5	38.28	48.28	48	Ja														
BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56				BW075_A	51	201199.58	456869.02	1.5	39.48	37.75	37.56	47.56	48	Ja														
BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55				BW075_B	51	201199.58	456869.02	5	40.08	38.74	38.55	48.55	49	Ja														
BW076_A	51	201190.3	456873.11	1.5	38.59	37.15	35.94	45.94				BW076_A	51	201190.3	456873.11	1.5	38.59	37.15	35.94	45.94	46	Ja														
BW076_B	51	201190.3	456873.11	5	40.83	39.73	37.46	47.46				BW076_B	51	201190.3	456873.11	5	40.83	39.73	37.46	47.46	47	Ja														
BW077_A	55	200789.67	456460.89	5	43.74	42.53	40.98	50.98				BW077_A	55	200789.67	456460.89	5	43.74	42.53	40.98	50.98	51	Ja														
BW078_A	55	200779.51	456459.55	5	42.73	41.7	39.83	49.83				BW078_A	55	200779.51	456459.55	5	42.73	41.7	39.83	49.83	50	Ja														
BW079_A	51	201177.48	456834.51	1.5	37.92	35.21	34.83	44.83				BW079_A	51	201177.48	456834.51	1.5	37.92	35.21	34.83	44.83	45	Ja														
BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12				BW080_A	51	201180.53	456827.69	1.5	41.3	40.16	39.12	49.12	49	Ja														
BW081_A	55	201448.51	457407.83	5	45.95	43.74	43.53	53.53				BW081_A	55	201448.51	457407.83	5	45.95	43.74	43.53	53.53	54	Ja														
BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45				BW082_A	55	201046.41	456339.32	5	42.02	40.91	39.45	49.45	49	Ja														
BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63				BW083_A	55	201039.7	456338.91	5	43.9	42.78	41.63	51.63	52	Ja														
BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23				BW084_A	52	201196.45	456300.81	5	39.11	36.43	34.23	44.23	44	Ja														
BW085_A	51	200938.63	457088.55	5	41.11	40.39	36.42	46.42				BW085_A	51	200938.63	457088.55	5	41.11	40.39	36.42	46.42	46	Ja														
BW086_A	51	200947.64	457070.84	5	41.48	40.43	36.44	46.44				BW086_A	51	200947.64	457070.84	5	41.48	40.43	36.44	46.44	46	Ja														
BW087_A	51	200920.76	457068.3	5	42.3	42.07	35.4	47.07				BW087_A	51	200920.76	457068.3	5	42.3	42.07	35.4	47.07	47	Ja														
BW088_A	52	200952.38	457003.59	5	43.94	43.76	37.01	48.76				BW088_A	52	200952.38	457003.59	5	43.94	43.76	37.01	48.76	49	Ja														
BW089_A	54	200953.89	457016.97	1.5	36.36	34.1	32.74	42.74				BW089_A	54	200953.89	457016.97	1.5	36.36	34.1	32.74	42.74	43	Ja														
BW089_B	54	200953.89	457016.97	5	39.23	36.19	34.99	44.99				BW089_B	54	200953.89	457016.97	5	39.23	36.19	34.99	44.99	45	Ja														
BW089_C	54	200953.89	457016.97	8	46.13	45.23	40.1	50.23				BW089_C	54	200953.89	457016.97	8	46.13	45.23	40.1	50.23	50	Ja														
BW090_A	54	200969.13	456953.37	5	41.7	41.32	38.64	48.64				BW090_A	54	200969.13	456953.37	5	41.7	41.32	38.64	48.64	49	Ja														
BW091_A	55	200879.93	456458.92	5	42.84	42.05	40.96	50.96				BW091_A	55	200879.93	456458.92	5	42.84	42.05	40.96	50.96	51	Ja														
BW092_A	51	200876.89	456451.64	5	30.94	29.62	27.95	37.95				BW092_A	51	200876.89	456451.64	5	30.94	29.62	27.95	37.95	38	Ja														

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW093_A	55	200900.35	456434.79	5	43.11	42.73	41.99	51.99				BW093_A	55	200900.35	456434.79	5	43.11	42.73	41.99	51.99	52	Ja													
BW094_A	55	200895.18	456435.21	5	41.07	40.36	39.15	49.15				BW094_A	55	200895.18	456435.21	5	41.07	40.36	39.15	49.15	49	Ja													
BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57				BW095_A	55	200973.8	456388.25	5	43.42	42.52	41.57	51.57	52	Ja													
BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91				BW096_A	55	201011.04	456363.05	5	43.08	42.02	40.91	50.91	51	Ja													
BW097_A	59	200615.99	456719.8	5	51.45	51.4	42.36	56.4				BW097_A	59	200615.99	456719.8	5	51.45	51.4	42.36	56.4	56	Ja													
BW098_A	59	200627.44	456703.26	5	49.55	49.51	40.85	54.51				BW098_A	59	200627.44	456703.26	5	49.55	49.51	40.85	54.51	55	Ja													
BW099_A	51	200482.92	456888.11	5	43.44	43.25	37.38	48.25				BW099_A	51	200482.92	456888.11	5	43.44	43.25	37.38	48.25	48	Ja													
BW100_A	51	200499.14	456872.63	5	40.28	39.97	33.96	44.97				BW100_A	51	200499.14	456872.63	5	40.28	39.97	33.96	44.97	45	Ja													
BW101_A	52	200521.52	456865.75	5	46.11	45.99	38.58	50.99				BW101_A	52	200521.52	456865.75	5	46.11	45.99	38.58	50.99	51	Ja													
BW102_A	53	200545.57	456835.26	5	48.53	48.46	41.17	53.46				BW102_A	53	200545.57	456835.26	5	48.53	48.46	41.17	53.46	53	Ja													
BW103_A	51	201048	457410.18	5	43.42	39.95	39.43	49.43				BW103_A	51	201048	457410.18	5	43.42	39.95	39.43	49.43	49	Ja													
BW104_A	51	201035.82	457435.75	5	42.68	39.9	37.66	47.66				BW104_A	51	201035.82	457435.75	5	42.68	39.9	37.66	47.66	48	Ja													
BW105_A	51	201021.47	457418.97	5	41	38.58	37.72	47.72				BW105_A	51	201021.47	457418.97	5	41	38.58	37.72	47.72	48	Ja													
BW106_A	55	201237.1	456344.54	5	38.39	35.49	33.67	43.67				BW106_A	55	201237.1	456344.54	5	38.39	35.49	33.67	43.67	44	Ja													
BW107_A	52	201277.66	456339.07	5	35.85	33.75	32.3	42.3				BW107_A	52	201277.66	456339.07	5	35.85	33.75	32.3	42.3	42	Ja													
BW108_A	51	201278.26	456309.14	5	34.35	32.33	30.92	40.92				BW108_A	51	201278.26	456309.14	5	34.35	32.33	30.92	40.92	41	Ja													
BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4				BW109_A	51	201239.49	456283.92	5	37.43	35.35	33.4	43.4	43	Ja													
BW110_A	51	201184.25	457103.89	5	41.06	38.51	38.1	48.1				BW110_A	51	201184.25	457103.89	5	41.06	38.51	38.1	48.1	48	Ja													
BW111_A	51	201183.68	457096.49	5	40.05	39.52	35.45	45.45				BW111_A	51	201183.68	457096.49	5	40.05	39.52	35.45	45.45	45	Ja													
BW112_A	51	200613.93	457045.55	5	44.22	44.09	37.04	49.09				BW112_A	51	200613.93	457045.55	5	44.22	44.09	37.04	49.09	49	Ja													
BW113_A	51	201132.07	457137.91	5	45.08	39.68	39.48	49.48				BW113_A	51	201132.07	457137.91	5	45.08	39.68	39.48	49.48	49	Ja													
BW114_A	51	201131.59	457130.67	5	39.34	38.06	34.03	44.03				BW114_A	51	201131.59	457130.67	5	39.34	38.06	34.03	44.03	44	Ja													
BW115_A	51	201000.16	457113.55	5	38.06	35.69	34.81	44.81				BW115_A	51	201000.16	457113.55	5	38.06	35.69	34.81	44.81	45	Ja													
BW116_A	51	201000.88	457107.15	5	42.16	41.94	35.47	46.94				BW116_A	51	201000.88	457107.15	5	42.16	41.94	35.47	46.94	47	Ja													
BW117_A	51	201112.37	457139.22	5	43.3	39.29	39.06	49.06				BW117_A	51	201112.37	457139.22	5	43.3	39.29	39.06	49.06	49	Ja													
BW118_A	51	201111.74	457131.99	5	40.33	38.83	34.91	44.91				BW118_A	51	201111.74	457131.99	5	40.33	38.83	34.91	44.91	45	Ja													
BW119_A	51	201179.43	457135.3	5	43.52	38.73	38.74	48.74				BW119_A	51	201179.43	457135.3	5	43.52	38.73	38.74	48.74	49	Ja													
BW120_A	51	201178.6	457126.89	5	39	37.83	36.2	46.2				BW120_A	51	201178.6	457126.89	5	39	37.83	36.2	46.2	46	Ja													
BW121_A	51	201097.18	457132.75	5	42.21	41.34	36.5	46.5				BW121_A	51	201097.18	457132.75	5	42.21	41.34	36.5	46.5	46	Ja													
BW122_A	51	201097.94	457142.13	5	41.97	38.66	37.92	47.92				BW122_A	51	201097.94	457142.13	5	41.97	38.66	37.92	47.92	48	Ja													
BW123_A	51	201041.65	457131.79	5	38.04	37.66	33.21	43.21				BW123_A	51	201041.65	457131.79	5	38.04	37.66	33.21	43.21	43	Ja													
BW124_A	51	201040.77	457138.18	5	43.24	40.67	39.09	49.09				BW124_A	51	201040.77	457138.18	5	43.24	40.67	39.09	49.09	49	Ja													
BW125_A	51	200965.81	457106.53	5	42.64	42.48	35.83	47.48				BW125_A	51	200965.81	457106.53	5	42.64	42.48	35.83	47.48	47	Ja													
BW126_A	51	200964.21	457112.98	5	42.41	40.38	35.68	45.68				BW126_A	51	200964.21	457112.98	5	42.41	40.38	35.68	45.68	46	Ja													
BW127_A	51	201010.88	457137.63	5	41.29	38.8	36.34	46.34				BW127_A	51	201010.88	457137.63	5	41.29	38.8	36.34	46.34	46	Ja													
BW128_A	51	201011.38	457131.05	5	40.82	39.61	36.01	46.01				BW128_A	51	201011.38	457131.05	5	40.82	39.61	36.01	46.01	46	Ja													
BW129_A	51	200897.14	457096.28	5	42.78	42.55	37.09	47.55				BW129_A	51	200897.14	457096.28	5	42.78	42.55	37.09	47.55	48	Ja													
BW130_A	51	200868.42	457100.32	5	42.74	42.57	36.59	47.57				BW130_A	51	200868.42	457100.32	5	42.74	42.57	36.59	47.57	48	Ja													
BW131_A	51	201152.11	457108.92	5	35.84	33.43	32.61	42.61				BW131_A	51	201152.11	457108.92	5	35.84	33.43	32.61	42.61	43	Ja													
BW132_A	51	201151.54	457099.72	5	40.13	39.83	35.19	45.19				BW132_A	51	201151.54	457099.72	5	40.13	39.83	35.19	45.19	45	Ja													
BW133_A	51	200808.9	457092.61	5	37.39	37.05	32.73	42.73				BW133_A	51	200808.9	457092.61	5	37.39	37.05	32.73	42.73	43	Ja													
BW134_A	51	201130.68	457110.56	5	38.57	33.44	32.5	42.5				BW134_A	51	201130.68	457110.56	5	38.57	33.44	32.5	42.5	42	Ja													
BW135_A	51	201131.41	457101.28	5	39.36	38.97	34.73	44.73				BW135_A	51	201131.41	457101.28	5	39.36	38.97	34.73	44.73	45	Ja													
BW136_A	51	200775.02	457088.88	5	44.66	44.53	37.86	49.53				BW136_A	51	200775.02	457088.88	5	44.66	44.53	37.86	49.53	50	Ja													
BW137_A	51	201107.48	457111.8	5	40.79	37.18	36.75	46.75				BW137_A	51	201107.48	457111.8	5	40.79	37.18	36.75	46.75	47	Ja													
BW138_A	51	201106.88	457102.57	5	38.29	37.49	35.55	45.55				BW138_A	51	201106.88	457102.57	5	38.29	37.49	35.55	45.55	46	Ja													
BW139_A	52	200732.76	457069.81	5	44.35	44.2	38.6	49.2				BW139_A	52	200732.76	457069.81	5	44.35	44.2	38.6	49.2	49	Ja													
BW140_A	51	201035.33	457114.51	5	40.72	38.78	36.09	46.09				BW140_A	51	201035.33	457114.51	5	40.72	38.78	36.09	46.09	46	Ja													
BW141_A	51	201036	457107.81	5	41.89	41.7	35.65	46.7				BW141_A	51	201036	457107.81	5	41.89	41.7	35.65	46.7	47	Ja													
BW142_A	51	200737.62	457102.72	5	42.36	42.15	36.02	47.15				BW142_A	51	200737.62	457102.72	5	42.36	42.15	36.02	47.15	47	Ja													
BW143_A	51	200700.32	457060.67	5	45.56	45.52	39.14	50.52				BW143_A	51	200700.32	457060.67	5	45.56	45.52	39.14	50.52	51	Ja													
BW144_A	51	200678.23	457050.82	5	46.24	46.16	39.88	51.16				BW144_A	51	200678.23	457050.82	5	46.24	46.16	39.88	51.16	51	Ja													
BW145_A	51	201153.77	457140.06	5	44.37	38.88	38.66	48.66				BW145_A	51	201153.77	457140.06	5	44.37	38.88	38.66	48.66	49	Ja													
BW146_A	51	201152.89	457129.11	5	37.84	36.78	35.19	45.19				BW146_A	51	201152.89	457129.11	5	37.84	36.78	35.19	45.19	45	Ja													
BW147_A	51	200656.6	457040.17	5	44.32	44.14	39.27	49.27				BW147_A	51	200656.6	457040.17	5	44.32	44.14	39.27	49.27	49	Ja													
BW148_A	51	200681.29	457079.25	5	43.37	43.19	37.27	48.19				BW148_A	51	200681.29	457079.25	5	43.37	43.19	37.27	48.19	48	Ja													
BW149_A	52	200631.05	457026.46	5	43.27	43.05	37.24	48.05				BW149_A	52	200631.05	457026.46	5	43.27	43.05	37.24	48.05	48	Ja													
BW150_A	52	200618.25	457014.58	5	46.57	46.48	39.89	51.48				BW150_A	52	200618.25	457014.58	5	46.57	46.48	39.89	51.48	51	Ja													
BW151_A	51	200654.26	457066.49	5	41.19	40.79	35.59	45.79				BW151_A	51	200654.26	457066.49	5	41.19	40.79	35.59	45.79	46	Ja													
BW152_A	52	200537.7	456508.38	5	41.43	41.06	36.77	46.77				BW152_A	52	200537.7	456508.38	5	41.43	41.06	36.77	46.77	47	Ja													
BW153_A	51	200489.28	456514.64	5	40.11	39.51	36.49	46.49				BW153_A	51	200489.28	456514.64	5	40.11	39.51	36.49	46.49	46	Ja													
BW154_A	57	200635.32	456652.37	5	42.98	42.36	40.38	50.38				BW154_A	57	200635.32	456652.37	5	42.98	42.36	40.38	50.38	50	Ja													
BW155_A	55	200594.26	456612.13	5	43.73	43.43	39.03	49.03				BW155_A	55	200594.26	456612.13	5	43.73	43.43	39.03	49.03	49	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW156_A	55	200579.75	456595.87	5	40.29	39.69	37.34	47.34				BW156_A	55	200579.75	456595.87	5	40.29	39.69	37.34	47.34	47	Ja													
BW157_A	51	201080.05	456903.03	1.5	36	34.17	33.56	43.56				BW157_A	51	201080.05	456903.03	1.5	36	34.17	33.56	43.56	44	Ja													
BW157_B	51	201080.05	456903.03	5	43.22	41.83	40.22	50.22				BW157_B	51	201080.05	456903.03	5	43.22	41.83	40.22	50.22	50	Ja													
BW158_A	58	201038.1	456882.75	1.5	43.41	43.16	42.44	52.44				BW158_A	58	201038.1	456882.75	1.5	43.41	43.16	42.44	52.44	52	Ja													
BW158_B	58	201038.1	456882.75	5	47.66	47.5	46.91	56.91				BW158_B	58	201038.1	456882.75	5	47.66	47.5	46.91	56.91	57	Ja													
BW159_A	56	201045.34	456877.87	1.5	42.18	41.95	41.67	51.67				BW159_A	56	201045.34	456877.87	1.5	42.18	41.95	41.67	51.67	52	Ja													
BW159_B	56	201045.34	456877.87	5	46.34	46.08	45.89	55.89				BW159_B	56	201045.34	456877.87	5	46.34	46.08	45.89	55.89	56	Ja													
BW160_A	52	201131.16	456927.62	1.5	39.45	38.43	35.78	45.78				BW160_A	52	201131.16	456927.62	1.5	39.45	38.43	35.78	45.78	46	Ja													
BW160_B	52	201131.16	456927.62	5	42.32	41.4	38.96	48.96				BW160_B	52	201131.16	456927.62	5	42.32	41.4	38.96	48.96	49	Ja													
BW161_A	51	201137.08	456933.63	1.5	35.79	34.3	33.89	43.89				BW161_A	51	201137.08	456933.63	1.5	35.79	34.3	33.89	43.89	44	Ja													
BW161_B	51	201137.08	456933.63	5	38.55	35.52	34.79	44.79				BW161_B	51	201137.08	456933.63	5	38.55	35.52	34.79	44.79	45	Ja													
BW162_A	53	201098.9	456905.8	1.5	36.68	36.16	34.64	44.64				BW162_A	53	201098.9	456905.8	1.5	36.68	36.16	34.64	44.64	45	Ja													
BW162_B	53	201098.9	456905.8	5	42.41	41.74	39.34	49.34				BW162_B	53	201098.9	456905.8	5	42.41	41.74	39.34	49.34	49	Ja													
BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45				BW163_A	51	201107.96	456910.45	1.5	36.62	33.86	33.45	43.45	43	Ja													
BW163_B	51	201107.96	456910.45	5	36.25	33.58	33.04	43.04				BW163_B	51	201107.96	456910.45	5	36.25	33.58	33.04	43.04	43	Ja													
BW164_A	51	201286.64	457690.03	1.5	37.99	28.09	27	37.99				BW164_A	51	201286.64	457690.03	1.5	37.99	28.09	27	37.99	38	Ja													
BW164_B	51	201286.64	457690.03	5	49.24	37.82	36.96	49.24				BW164_B	51	201286.64	457690.03	5	49.24	37.82	36.96	49.24	49	Ja													
BW165_A	51	201268.26	457677.38	1.5	45.15	33.88	31.37	45.15				BW165_A	51	201268.26	457677.38	1.5	45.15	33.88	31.37	45.15	45	Ja													
BW165_B	51	201268.26	457677.38	5	48.27	37.6	35.36	48.27				BW165_B	51	201268.26	457677.38	5	48.27	37.6	35.36	48.27	48	Ja													
BW166_A	52	201292.17	457667.76	1.5	49.2	35.05	33.56	49.2				BW166_A	52	201292.17	457667.76	1.5	49.2	35.05	33.56	49.2	49	Ja													
BW166_B	52	201292.17	457667.76	5	52.09	38.27	36.88	52.09				BW166_B	52	201292.17	457667.76	5	52.09	38.27	36.88	52.09	52	Ja													
BW167_A	54	201193.44	457559.78	5	49.67	42.34	41.02	51.02				BW167_A	54	201193.44	457559.78	5	49.67	42.34	41.02	51.02	51	Ja													
BW168_A	56	201170.65	457529.87	5	49.85	44.82	44.18	54.18				BW168_A	56	201170.65	457529.87	5	49.85	44.82	44.18	54.18	54	Ja													
BW169_A	55	201146.32	457508.61	5	47.87	44.39	43.53	53.53				BW169_A	55	201146.32	457508.61	5	47.87	44.39	43.53	53.53	54	Ja													
BW170_A	53	201089.86	457403.61	5	43.23	39.61	39.3	49.3				BW170_A	53	201089.86	457403.61	5	43.23	39.61	39.3	49.3	49	Ja													
BW171_A	54	201135.17	457499.29	5	46.82	43.44	42.47	52.47				BW171_A	54	201135.17	457499.29	5	46.82	43.44	42.47	52.47	52	Ja													
BW172_A	52	201074.47	457387.05	5	44.08	40.22	39.9	49.9				BW172_A	52	201074.47	457387.05	5	44.08	40.22	39.9	49.9	50	Ja													
BW173_A	54	201121.78	457489	5	45.78	42.47	41.19	51.19				BW173_A	54	201121.78	457489	5	45.78	42.47	41.19	51.19	51	Ja													
BW174_A	52	201065.47	457361.84	5	44.09	41.64	39.16	49.16				BW174_A	52	201065.47	457361.84	5	44.09	41.64	39.16	49.16	49	Ja													
BW175_A	53	201105.15	457482.43	5	43.58	41.21	40.42	50.42				BW175_A	53	201105.15	457482.43	5	43.58	41.21	40.42	50.42	50	Ja													
BW176_A	51	201053.19	457348.14	5	43.95	41.85	39.51	49.51				BW176_A	51	201053.19	457348.14	5	43.95	41.85	39.51	49.51	50	Ja													
BW177_A	51	201038.44	457338.84	5	39.19	37.2	35.69	45.69				BW177_A	51	201038.44	457338.84	5	39.19	37.2	35.69	45.69	46	Ja													
BW178_A	51	201031.09	457326.17	5	43.6	41.9	38.94	48.94				BW178_A	51	201031.09	457326.17	5	43.6	41.9	38.94	48.94	49	Ja													
BW179_A	51	201035.57	457386.61	5	43.64	41.46	39.07	49.07				BW179_A	51	201035.57	457386.61	5	43.64	41.46	39.07	49.07	49	Ja													
BW180_A	51	201017.04	457315.94	5	43.27	41.71	38.53	48.53				BW180_A	51	201017.04	457315.94	5	43.27	41.71	38.53	48.53	49	Ja													
BW181_A	51	201029.74	457378.68	5	43.4	41.54	39.15	49.15				BW181_A	51	201029.74	457378.68	5	43.4	41.54	39.15	49.15	49	Ja													
BW182_A	53	201229.22	457632.17	5	52.73	39.58	38.91	52.73				BW182_A	53	201229.22	457632.17	5	52.73	39.58	38.91	52.73	53	Ja													
BW183_A	53	201230.01	457635.62	5	51.98	39.36	38.81	51.98				BW183_A	53	201230.01	457635.62	5	51.98	39.36	38.81	51.98	52	Ja													
BW184_A	53	201227.91	457628.53	5	52.54	39.57	38.93	52.54				BW184_A	53	201227.91	457628.53	5	52.54	39.57	38.93	52.54	53	Ja													
BW185_A	51	201012.69	457360.1	5	42.59	41.17	38	48				BW185_A	51	201012.69	457360.1	5	42.59	41.17	38	48	48	Ja													
BW186_A	54	201221.12	457607.91	5	53	39.78	38.98	53				BW186_A	54	201221.12	457607.91	5	53	39.78	38.98	53	53	Ja													
BW187_A	53	201206.3	457582.79	5	50.22	40.66	40	50.22				BW187_A	53	201206.3	457582.79	5	50.22	40.66	40	50.22	50	Ja													
BW188_A	51	201334.81	456376.1	5	39.1	37.02	35.86	45.86				BW188_A	51	201334.81	456376.1	5	39.1	37.02	35.86	45.86	46	Ja													
BW189_A	51	201193.43	457670.52	5	47.11	40.52	39.31	49.31				BW189_A	51	201193.43	457670.52	5	47.11	40.52	39.31	49.31	49	Ja													
BW190_A	51	201394.92	457130.03	1.5	37.76	36.37	36.19	46.19				BW190_A	51	201394.92	457130.03	1.5	37.76	36.37	36.19	46.19	46	Ja													
BW190_B	51	201394.92	457130.03	5	41.11	39.75	39.63	49.63				BW190_B	51	201394.92	457130.03	5	41.11	39.75	39.63	49.63	50	Ja													
BW191_A	51	201391.76	457124.85	1.5	38.39	37.47	36.64	46.64				BW191_A	51	201391.76	457124.85	1.5	38.39	37.47	36.64	46.64	47	Ja													
BW191_B	51	201391.76	457124.85	5	40.33	39.3	38.39	48.39				BW191_B	51	201391.76	457124.85	5	40.33	39.3	38.39	48.39	48	Ja													
BW192_A	51	201433.06	457109.46	1.5	31.48	29.33	28.56	38.56				BW192_A	51	201433.06	457109.46	1.5	31.48	29.33	28.56	38.56	39	Ja													
BW192_B	51	201433.06	457109.46	5	35.78	34.97	31.22	41.22				BW192_B	51	201433.06	457109.46	5	35.78	34.97	31.22	41.22	41	Ja													
BW193_A	51	201430.55	457117.54	1.5	39.76	37.57	36.99	46.99				BW193_A	51	201430.55	457117.54	1.5	39.76	37.57	36.99	46.99	47	Ja													
BW193_B	51	201430.55	457117.54	5	42.86	39.49	38.15	48.15				BW193_B	51	201430.55	457117.54	5	42.86	39.49	38.15	48.15	48	Ja													
BW194_A	51	201356.4	457067.57	1.5	36.39	35.13	34.86	44.86				BW194_A	51	201356.4	457067.57	1.5	36.39	35.13	34.86	44.86	45	Ja													
BW194_B	51	201356.4	457067.57	5	38.46	36.94	35.3	45.3				BW194_B	51	201356.4	457067.57	5	38.46	36.94	35.3	45.3	45	Ja													
BW195_A	51	201352.87	457075.99	1.5	39.93	37.51	36.97	46.97				BW195_A	51	201352.87	457075.99	1.5	39.93	37.51	36.97	46.97	47	Ja													
BW195_B	51	201352.87	457075.99	5	41.36	39.26	37.96	47.96				BW195_B	51	201352.87	457075.99	5	41.36	39.26	37.96	47.96	48	Ja													
BW196_A	51	201451.7	457123.49	1.5	38.51	35.52	33.3	43.3				BW196_A	51	201451.7	457123.49	1.5	38.51	35.52	33.3	43.3	43	Ja													
BW196_B	51	201451.7	457123.49	5	40.97	37.74	35.52	45.52				BW196_B	51	201451.7	457123.49	5	40.97	37.74	35.52	45.52	46	Ja													
BW197_A	51	201456.2	457112.55	1.5	35.23	33.19	32.19	42.19				BW197_A	51	201456.2	457112.55	1.5	35.23	33.19	32.19	42.19	42	Ja													
BW197_B	51	201456.2	457112.55	5	39.7	37.83	36.05	46.05				BW197_B	51	201456.2	457112.55	5	39.7	37.83	36.05	46.05	46	Ja													
BW198_A	53	201115.55	457551.51	5	44.54	42.04	40.99	50.99				BW198_A	53	201115.55	457551.51	5	44.54	42.04	40.99	50.99	51	Ja													
BW199_A	52	201126.7	457575.29	5	43.78	40.15	39.56	49.56				BW199_A	52	201126.7	457575.29	5	43.78	40.15	39.56	49.56	50	Ja													
BW200_A	53	201160.13	457575.5	5	46.93	41.05	40.78	50.78				BW200_A	53	201160.13	457575.5	5	46.93	41.05	40.78	50.78	51	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW201_A	51	201141.8	457553.36	5	46.26	41.7	41.44	51.44				BW201_A	51	201141.8	457553.36	5	46.26	41.7	41.44	51.44	51	Ja													
BW202_A	51	201072.36	457524.05	5	45.14	42.02	40.78	50.78				BW202_A	51	201072.36	457524.05	5	45.14	42.02	40.78	50.78	51	Ja													
BW204_A	51	201092.13	457348.63	5	45.3	40.67	40.36	50.36				BW204_A	51	201092.13	457348.63	5	45.3	40.67	40.36	50.36	50	Ja													
BW205_A	52	201081.75	457320.32	5	45.22	40.52	40.25	50.25				BW205_A	52	201081.75	457320.32	5	45.22	40.52	40.25	50.25	50	Ja													
BW208_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69				BW208_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69	50	Ja													
BW211_A	52	201069.29	457253.51	5	45.11	40.2	39.33	49.33				BW211_A	52	201069.29	457253.51	5	45.11	40.2	39.33	49.33	49	Ja													
BW213_A	51	201081.46	457163.52	5	41.59	38.73	38.39	48.39				BW213_A	51	201081.46	457163.52	5	41.59	38.73	38.39	48.39	48	Ja													
BW214_A	51	201081.46	457143.38	5	43.4	41.37	38.43	48.43				BW214_A	51	201081.46	457143.38	5	43.4	41.37	38.43	48.43	48	Ja													
BW215_A	53	201097.76	457378.31	5	44.92	40.59	40.23	50.23				BW215_A	53	201097.76	457378.31	5	44.92	40.59	40.23	50.23	50	Ja													
BW216_A	51	201074.84	457093.88	5	40.12	39.55	36.65	46.65				BW216_A	51	201074.84	457093.88	5	40.12	39.55	36.65	46.65	47	Ja													
BW217_A	51	201080.4	457108.23	5	41.23	37.65	37.27	47.27				BW217_A	51	201080.4	457108.23	5	41.23	37.65	37.27	47.27	47	Ja													
BW219_A	51	201085.75	457035.94	5	41.26	40.78	37.61	47.61				BW219_A	51	201085.75	457035.94	5	41.26	40.78	37.61	47.61	48	Ja													
BW220_A	51	201091.43	457039.42	5	39.43	36.52	36.21	46.21				BW220_A	51	201091.43	457039.42	5	39.43	36.52	36.21	46.21	46	Ja													
BW221_A	51	201094.39	457360.71	5	45.44	40.47	40.18	50.18				BW221_A	51	201094.39	457360.71	5	45.44	40.47	40.18	50.18	50	Ja													
BW222_A	51	201096.22	457002.08	5	41.35	40.77	37.87	47.87				BW222_A	51	201096.22	457002.08	5	41.35	40.77	37.87	47.87	48	Ja													
BW223_A	51	201101.42	457006.88	5	39.96	36.88	36.49	46.49				BW223_A	51	201101.42	457006.88	5	39.96	36.88	36.49	46.49	46	Ja													
BW225_A	51	201024.09	457277.16	5	42.68	38.64	38.17	48.17				BW225_A	51	201024.09	457277.16	5	42.68	38.64	38.17	48.17	48	Ja													
BW226_A	53	200757.73	457022.34	5	47.9	47.82	41.51	52.82				BW226_A	53	200757.73	457022.34	5	47.9	47.82	41.51	52.82	53	Ja													
BW227_A	55	200737.29	457013.32	5	48.54	48.43	42.31	53.43				BW227_A	55	200737.29	457013.32	5	48.54	48.43	42.31	53.43	53	Ja													
BW228_A	58	200788.42	456960.26	5	49.57	49.54	43.9	54.54				BW228_A	58	200788.42	456960.26	5	49.57	49.54	43.9	54.54	55	Ja													
BW229_A	58	200794.43	456946.64	5	50.1	50.05	44.76	55.05				BW229_A	58	200794.43	456946.64	5	50.1	50.05	44.76	55.05	55	Ja													
BW230_A	59	200806.29	456920.08	5	50.68	50.6	46.13	56.13				BW230_A	59	200806.29	456920.08	5	50.68	50.6	46.13	56.13	56	Ja													
BW231_A	60 geamoveerd	200812.95	456905.38	5	50.51	50.33	46.37	56.37				BW231_A	60 geamoveerd	200812.95	456905.38	5	50.51	50.33	46.37	56.37	56	Ja													
BW232_A	60 geamoveerd	200820.77	456890.3	5	49.51	49.22	45.75	55.75				BW232_A	60 geamoveerd	200820.77	456890.3	5	49.51	49.22	45.75	55.75	56	Ja													
BW233_A	51	201425.52	456602.75	7.5	40.57	38.61	37.37	47.37				BW233_A	51	201425.52	456602.75	7.5	40.57	38.61	37.37	47.37	47	Ja													
BW234_A	51	201417.05	456600.18	7.5	40.89	38.92	37.6	47.6				BW234_A	51	201417.05	456600.18	7.5	40.89	38.92	37.6	47.6	48	Ja													
BW235_A	51	201420.02	456609.11	7.5	40.72	38.74	37.52	47.52				BW235_A	51	201420.02	456609.11	7.5	40.72	38.74	37.52	47.52	48	Ja													
BW236_A	51	200670.26	457007.86	5	44.99	44.84	37.79	49.84				BW236_A	51	200670.26	457007.86	5	44.99	44.84	37.79	49.84	50	Ja													
BW237_A	51	200654.37	456997.18	5	44.65	44.47	40.07	50.07				BW237_A	51	200654.37	456997.18	5	44.65	44.47	40.07	50.07	50	Ja													
BW238_A	52	200686.69	456979.55	5	48.65	48.58	42.29	53.58				BW238_A	52	200686.69	456979.55	5	48.65	48.58	42.29	53.58	54	Nee													
BW239_A	52	200670.44	456968.6	5	48.73	48.67	42.3	53.67				BW239_A	52	200670.44	456968.6	5	48.73	48.67	42.3	53.67	54	Nee													
BW240_A	51	201520.27	457429.55	5	44.12	41.71	40.9	50.9				BW240_A	51	201520.27	457429.55	5	44.12	41.71	40.9	50.9	51	Ja													
BW241_A	52	201486.83	457477.97	5	44.7	41.99	41.53	51.53				BW241_A	52	201486.83	457477.97	5	44.7	41.99	41.53	51.53	52	Ja													
BW242_A	51	201514.26	457395.34	5	43.09	40.9	40.46	50.46				BW242_A	51	201514.26	457395.34	5	43.09	40.9	40.46	50.46	50	Ja													
BW243_A	51	201049.05	457019.42	5	42.94	42.65	38.07	48.07				BW243_A	51	201049.05	457019.42	5	42.94	42.65	38.07	48.07	48	Ja													
BW244_A	57	200832.43	456955.93	5	47.85	47.66	43.02	53.02				BW244_A	57	200832.43	456955.93	5	47.85	47.66	43.02	53.02	53	Ja													
BW245_A	53	200988.86	456993.3	5	43.53	43.09	38.19	48.19				BW245_A	53	200988.86	456993.3	5	43.53	43.09	38.19	48.19	48	Ja													
BW246_A	53	200932.46	456994.64	1.5	40.76	40.28	35.75	45.75				BW246_A	53	200932.46	456994.64	1.5	40.76	40.28	35.75	45.75	46	Ja													
BW246_B	53	200932.46	456994.64	5	45.13	44.76	38.34	49.76				BW246_B	53	200932.46	456994.64	5	45.13	44.76	38.34	49.76	50	Ja													
BW247_A	54	200945.73	456974.68	5	44.28	44.03	38.74	49.03				BW247_A	54	200945.73	456974.68	5	44.28	44.03	38.74	49.03	49	Ja													
BW248_A	53	200962.69	456981.99	5	43.63	43.46	37.5	48.46				BW248_A	53	200962.69	456981.99	5	43.63	43.46	37.5	48.46	48	Ja													
BW249_A	54	200923.08	456964.92	5	44.8	44.53	39.13	49.53				BW249_A	54	200923.08	456964.92	5	44.8	44.53	39.13	49.53	50	Ja													
BW250_A	55	200853.29	456965.06	5	46.98	46.78	41.26	51.78				BW250_A	55	200853.29	456965.06	5	46.98	46.78	41.26	51.78	52	Ja													
BW251_A	55	200889.38	456952.16	5	46.6	46.47	40.42	51.47				BW251_A	55	200889.38	456952.16	5	46.6	46.47	40.42	51.47	51	Ja													
BW252_A	56	200869.11	456943.56	5	45.57	45.11	40.86	50.86				BW252_A	56	200869.11	456943.56	5	45.57	45.11	40.86	50.86	51	Ja													
BW253_A	56	200856.26	456934.88	5	47.08	46.69	42.48	52.48				BW253_A	56	200856.26	456934.88	5	47.08	46.69	42.48	52.48	52	Ja													
BW254_A	57	200834.79	456929.18	5	48.33	48.12	44.1	54.1				BW254_A	57	200834.79	456929.18	5	48.33	48.12	44.1	54.1	54	Ja													
BW255_A	52	201023.5	457008.36	5	42.51	42.31	38.18	48.18				BW255_A	52	201023.5	457008.36	5	42.51	42.31	38.18	48.18	48	Ja													
BW256_A	51	201405.52	457669.11	5	44.6	39.13	37.39	47.39				BW256_A	51	201405.52	457669.11	5	44.6	39.13	37.39	47.39	47	Ja													
BW257_A	51	201489.89	457657.55	5	39.06	35.85	35.38	45.38				BW257_A	51	201489.89	457657.55	5	39.06	35.85	35.38	45.38	45	Ja													
BW258_A	51	201473.74	457666.18	5	39.97	35.83	35.04	45.04				BW258_A	51	201473.74	457666.18	5	39.97	35.83	35.04	45.04	45	Ja													
BW259_A	51	201456.51	457672.97	5	40.62	36.84	36.11	46.11				BW259_A	51	201456.51	457672.97	5	40.62	36.84	36.11	46.11	46	Ja													
BW260_A	51	201422.12	457687.29	5	41.59	35.6	33.47	43.47				BW260_A	51	201422.12	457687.29	5	41.59	35.6	33.47	43.47	43	Ja													
BW261_A	52	201391.35	457694.79	5	46.72	40.94	39.89	49.89				BW261_A	52	201391.35	457694.79	5	46.72	40.94	39.89	49.89	50	Ja													
BW262_A	51	201358.2	457707.16	5	46.07	39.99	38.77	48.77				BW262_A	51	201358.2	457707.16	5	46.07	39.99	38.77	48.77	49	Ja													
BW263_A	51	201328.83	457714.59	5	46.35	39.15	37.86	47.86				BW263_A	51	201328.83	457714.59	5	46.35	39.15	37.86	47.86	48	Ja													
BW264_A	51	201310.48	457718.9	5	47.02	38.84	37.53	47.53				BW264_A	51	201310.48	457718.9	5	47.02	38.84	37.53	47.53	48	Ja													
BW265_A	51	201214.48	457101.35	5	43.64	39.61	38.78	48.78				BW265_A	51	201214.48	457101.35	5	43.64	39.61	38.78	48.78	49	Ja													
BW266_A	51	201208.01	457092.81	5	39.67	38.89	35.08	45.08				BW266_A	51	201208.01	457092.81	5	39.67	38.89	35.08	45.08	45	Ja													
BW267_A	51	201191.19	457045.44	5	38.07	36.9	35.95	45.95				BW267_A	51	201191.19	457045.44	5	38.07	36.9	35.95	45.95	46	Ja													
BW268_A	51	201173.27	457026.98	5	38.63	37.6	36.94	46.94				BW268_A	51	201173.27	457026.98	5	38.63	37.6	36.94	46.94	47	Ja													
BW269_A	53	201133.22	457002.6	5	39.97	39.24	37.76	47.76				BW269_A	53	201133.22	457002.6	5	39.97	39.24	37.76	47.76	48	Ja													
BW269_B	53	201133.22	457002.6	7.5	40.89	40.11	38.4	48.4				BW269_B	53	201133.22	457002.6	7.5	40.89	40.11	38.4	48.4	48	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW269_C	53	201133.22	457002.6	10.5	41.71	40.95	39.34	49.34				BW269_C	53	201133.22	457002.6	10.5	41.71	40.95	39.34	49.34	49	Ja													
BW269_D	53	201133.22	457002.6	13.5	45.81	43.88	41.71	51.71				BW269_D	53	201133.22	457002.6	13.5	45.81	43.88	41.71	51.71	52	Ja													
BW270_A	53	201216.66	457171.46	5	48.74	43.75	42.88	52.88				BW270_A	53	201216.66	457171.46	5	48.74	43.75	42.88	52.88	53	Ja													
BW271_A	52	201080.01	456979.96	5	41.56	40.95	38.89	48.89				BW271_A	52	201080.01	456979.96	5	41.56	40.95	38.89	48.89	49	Ja													
BW272_A	53	201065.2	456972.82	5	41.76	41.2	39.37	49.37				BW272_A	53	201065.2	456972.82	5	41.76	41.2	39.37	49.37	49	Ja													
BW273_A	53	201051.76	456965.21	5	42.26	41.83	39.94	49.94				BW273_A	53	201051.76	456965.21	5	42.26	41.83	39.94	49.94	50	Ja													
BW274_A	54	201030.85	456956.37	5	42.97	42.57	40.72	50.72				BW274_A	54	201030.85	456956.37	5	42.97	42.57	40.72	50.72	51	Ja													
BW275_A	54	201010.64	456955.12	5	44.12	43.81	41.03	51.03				BW275_A	54	201010.64	456955.12	5	44.12	43.81	41.03	51.03	51	Ja													
BW276_A	55	200984.68	456930.54	5	41.66	41.17	40.09	50.09				BW276_A	55	200984.68	456930.54	5	41.66	41.17	40.09	50.09	50	Ja													
BW277_A	56	200966.71	456917.94	5	41.73	41.26	40.2	50.2				BW277_A	56	200966.71	456917.94	5	41.73	41.26	40.2	50.2	50	Ja													
BW278_A	56	200950.22	456908.8	5	41.86	41.35	40.18	50.18				BW278_A	56	200950.22	456908.8	5	41.86	41.35	40.18	50.18	50	Ja													
BW279_A	52	201218.47	457154.2	5	46.98	41.56	41.36	51.36				BW279_A	52	201218.47	457154.2	5	46.98	41.56	41.36	51.36	51	Ja													
BW280_A	51	201207.92	457146.81	5	38.76	36.71	36.1	46.1				BW280_A	51	201207.92	457146.81	5	38.76	36.71	36.1	46.1	46	Ja													
BW281_A	56	200939.35	456901.81	5	42.06	41.51	40.24	50.24				BW281_A	56	200939.35	456901.81	5	42.06	41.51	40.24	50.24	50	Ja													
BW282_A	56	200924.93	456894.89	5	41.96	41.17	39.85	49.85				BW282_A	56	200924.93	456894.89	5	41.96	41.17	39.85	49.85	50	Ja													
BW283_A	57	200890.27	456875.4	5	44.09	43.13	40.86	50.86				BW283_A	57	200890.27	456875.4	5	44.09	43.13	40.86	50.86	51	Ja													
BW284_A	58	200873.4	456872.3	5	45.19	44.07	41.71	51.71				BW284_A	58	200873.4	456872.3	5	45.19	44.07	41.71	51.71	52	Ja													
BW285_A	59	200852.98	456867.62	5	46.21	45.94	42.35	52.35				BW285_A	59	200852.98	456867.62	5	46.21	45.94	42.35	52.35	52	Ja													
BW286_A	59	200860.6	456864.27	5	43.33	42.74	40.52	50.52				BW286_A	59	200860.6	456864.27	5	43.33	42.74	40.52	50.52	51	Ja													
BW287_A	51	201206.76	457124.02	5	40.36	37.81	37.09	47.09				BW287_A	51	201206.76	457124.02	5	40.36	37.81	37.09	47.09	47	Ja													
BW288_A	51	201215.2	457130.59	5	44.52	40.07	39.83	49.83				BW288_A	51	201215.2	457130.59	5	44.52	40.07	39.83	49.83	50	Ja													
BW289_A	51	201344.48	456961.13	1.5	35.94	33.12	31.76	41.76				BW289_A	51	201344.48	456961.13	1.5	35.94	33.12	31.76	41.76	42	Ja													
BW289_B	51	201344.48	456961.13	5	40.94	38.36	36.71	46.71				BW289_B	51	201344.48	456961.13	5	40.94	38.36	36.71	46.71	47	Ja													
BW290_A	51	201342.49	456951.14	1.5	35.14	34.67	31.79	41.79				BW290_A	51	201342.49	456951.14	1.5	35.14	34.67	31.79	41.79	42	Ja													
BW290_B	51	201342.49	456951.14	5	37.27	36.46	33.41	43.41				BW290_B	51	201342.49	456951.14	5	37.27	36.46	33.41	43.41	43	Ja													
BW291_A	51	200505.26	457040.65	5	38.69	38.38	32.69	43.38				BW291_A	51	200505.26	457040.65	5	38.69	38.38	32.69	43.38	43	Ja													
BW292_A	53	200529.99	457026.44	5	41.39	41.15	34.36	46.15				BW292_A	53	200529.99	457026.44	5	41.39	41.15	34.36	46.15	46	Ja													
BW293_A	52	200549.05	457011.25	5	45.52	45.42	38.42	50.42				BW293_A	52	200549.05	457011.25	5	45.52	45.42	38.42	50.42	50	Ja													
BW294_A	54	200558.88	456977.41	5	46.83	46.75	39.82	51.75				BW294_A	54	200558.88	456977.41	5	46.83	46.75	39.82	51.75	52	Ja													
BW295_A	51	200573.26	457041.96	5	38.64	38.38	32.38	43.38				BW295_A	51	200573.26	457041.96	5	38.64	38.38	32.38	43.38	43	Ja													
BW296_A	51	200581.43	457028.83	5	43.46	43.31	37.12	48.31				BW296_A	51	200581.43	457028.83	5	43.46	43.31	37.12	48.31	48	Ja													
BW297_A	52	200596.87	457003.74	5	44.02	43.91	36.82	48.91				BW297_A	52	200596.87	457003.74	5	44.02	43.91	36.82	48.91	49	Ja													
BW298_A	53	200610.9	456980.49	5	45.69	45.63	38.91	50.63				BW298_A	53	200610.9	456980.49	5	45.69	45.63	38.91	50.63	51	Ja													
BW299_A	53	200627.45	456947.34	5	48.52	48.48	42.2	53.48				BW299_A	53	200627.45	456947.34	5	48.52	48.48	42.2	53.48	53	Ja													
BW300_A	53	201292.02	457189.29	5	52.64	43.99	43.13	53.13				BW300_A	53	201292.02	457189.29	5	52.64	43.99	43.13	53.13	53	Ja													
BW301_A	53	201298.36	457191.14	5	52.1	42.3	42.04	52.1				BW301_A	53	201298.36	457191.14	5	52.1	42.3	42.04	52.1	52	Ja													
BW304_A	53	201201.57	457187.58	5	48.34	41.4	41.35	51.35				BW304_A	53	201201.57	457187.58	5	48.34	41.4	41.35	51.35	51	Ja													
BW305_A	52	201180.94	457187.39	5	47.63	40.4	40.26	50.26				BW305_A	52	201180.94	457187.39	5	47.63	40.4	40.26	50.26	50	Ja													
BW307_A	52	201159.15	457188.53	5	47.05	41.45	41.26	51.26				BW307_A	52	201159.15	457188.53	5	47.05	41.45	41.26	51.26	51	Ja													
BW308_A	55	201334.16	457212.7	5	49.56	43.03	42.08	52.08				BW308_A	55	201334.16	457212.7	5	49.56	43.03	42.08	52.08	52	Ja													
BW309_A	54	201212.91	457213.7	5	51.56	43.25	43.14	53.14				BW309_A	54	201212.91	457213.7	5	51.56	43.25	43.14	53.14	53	Ja													
BW310_A	52	201134.26	457189.63	5	46.76	41.49	40.3	50.3				BW310_A	52	201134.26	457189.63	5	46.76	41.49	40.3	50.3	50	Ja													
BW311_A	54	201168.3	457213.85	5	50.48	41.77	41.61	51.61				BW311_A	54	201168.3	457213.85	5	50.48	41.77	41.61	51.61	52	Ja													
BW312_A	55	201186.54	457216.06	5	51.39	43.69	42.96	52.96				BW312_A	55	201186.54	457216.06	5	51.39	43.69	42.96	52.96	53	Ja													
BW313_A	51	201109.73	457191.35	5	44.42	40.09	39.3	49.3				BW313_A	51	201109.73	457191.35	5	44.42	40.09	39.3	49.3	49	Ja													
BW314_A	53	201144.8	457215.38	5	50.1	41.8	41.18	51.18				BW314_A	53	201144.8	457215.38	5	50.1	41.8	41.18	51.18	51	Ja													
BW315_A	53	201133.5	457216.04	5	49.78	41.2	40.97	50.97				BW315_A	53	201133.5	457216.04	5	49.78	41.2	40.97	50.97	51	Ja													
BW316_A	51	201084.3	457193.09	5	42.84	39.03	38.35	48.35				BW316_A	51	201084.3	457193.09	5	42.84	39.03	38.35	48.35	48	Ja													
BW317_A	51	201047.95	457180.77	5	43.35	40.3	39.3	49.3				BW317_A	51	201047.95	457180.77	5	43.35	40.3	39.3	49.3	49	Ja													
BW320_A	52	201097.49	457217.56	5	45.34	40.28	39.99	49.99				BW320_A	52	201097.49	457217.56	5	45.34	40.28	39.99	49.99	50	Ja													
BW321_A	51	201063.77	457221.56	5	44	38.78	38.42	48.42				BW321_A	51	201063.77	457221.56	5	44	38.78	38.42	48.42	48	Ja													
BW322_A	51	201045.23	457220.4	5	42	38.15	37.85	47.85				BW322_A	51	201045.23	457220.4	5	42	38.15	37.85	47.85	48	Ja													
BW323_A	55	201317.18	457218.86	5	51.48	42.7	42.47	52.47				BW323_A	55	201317.18	457218.86	5	51.48	42.7	42.47	52.47	52	Ja													
BW324_A	55	201301.12	457218.88	5	52.68	43.79	43.66	53.66				BW324_A	55	201301.12	457218.88	5	52.68	43.79	43.66	53.66	54	Ja													
BW325_A	51	200874.96	457060.52	5	42.19	41.94	36.57	46.94				BW325_A	51	200874.96	457060.52	5	42.19	41.94	36.57	46.94	47	Ja													
BW326_A	51	200857.41	457049.6	5	42.54	42.04	36.22	47.04				BW326_A	51	200857.41	457049.6	5	42.54	42.04	36.22	47.04	47	Ja													
BW327_A	51	200839.24	457086.85	5	40.28	39.93	32.6	44.93				BW327_A	51	200839.24	457086.85	5	40.28	39.93	32.6	44.93	45	Ja													
BW328_A	52	200855.53	457030.25	5	43.38	43.26	36.81	48.26				BW328_A	52	200855.53	457030.25	5	43.38	43.26	36.81	48.26	48	Ja													
BW329_A	54	200874.06	456981.12	5	44.55	44.25	39.57	49.57				BW329_A	54	200874.06	456981.12	5	44.55	44.25	39.57	49.57	50	Ja													
BW330_A	51	200843.78	457062.48	5	44.31	44.21	38.53	49.21				BW330_A	51	200843.78	457062.48	5	44.31	44.21	38.53	49.21	49	Ja													
BW331_A	51	201089.68	457590.31	5	41.39	38.15	37.27	47.27				BW331_A	51	201089.68	457590.31	5	41.39	38.15	37.27	47.27	47	Ja													
BW332_A	51	201090.64	457607.56	5	41.66	38.3	37	47				BW332_A	51	201090.64	457607.56	5	41.66	38.3	37	47	47	Ja													
BW333_A	51	201156.59	457073.52	5	40.94	40.32	36.98	46.98				BW333_A	51	201156.59	457073.52	5	40.94	40.32	36.98	46.98	47	Ja													

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BW334_A	51	201156.44	457090.83	5	42.1	41.76	37.38	47.38				BW334_A	51	201156.44	457090.83	5	42.1	41.76	37.38	47.38	47	Ja													
BW335_A	53	200893.61	457011.28	5	44.65	44.47	38.46	49.47				BW335_A	53	200893.61	457011.28	5	44.65	44.47	38.46	49.47	49	Ja													
BW336_A	51	201156.39	457055.87	5	39.35	37.69	37.3	47.3				BW336_A	51	201156.39	457055.87	5	39.35	37.69	37.3	47.3	47	Ja													
BW337_A	51	201170.35	457047.67	5	38.5	37.1	36.53	46.53				BW337_A	51	201170.35	457047.67	5	38.5	37.1	36.53	46.53	47	Ja													
BW338_A	54	200856.16	457000.03	5	47	46.91	40.26	51.91				BW338_A	54	200856.16	457000.03	5	47	46.91	40.26	51.91	52	Ja													
BW339_A	51	201048.78	457067.62	5	42.33	42.08	37.29	47.29				BW339_A	51	201048.78	457067.62	5	42.33	42.08	37.29	47.29	47	Ja													
BW340_A	55	200823.25	456995.8	5	41.45	40.75	38	48				BW340_A	55	200823.25	456995.8	5	41.45	40.75	38	48	48	Ja													
BW341_A	51	201027.69	457063.83	5	42.49	42.23	36.53	47.23				BW341_A	51	201027.69	457063.83	5	42.49	42.23	36.53	47.23	47	Ja													
BW342_A	54	200790.46	456984.34	5	48.13	47.98	42.08	52.98				BW342_A	54	200790.46	456984.34	5	48.13	47.98	42.08	52.98	53	Ja													
BW343_A	51	201004.44	457059.84	5	42.85	42.67	36.96	47.67				BW343_A	51	201004.44	457059.84	5	42.85	42.67	36.96	47.67	48	Ja													
BW344_A	51	201117.4	457054.77	5	39.04	37.31	36.54	46.54				BW344_A	51	201117.4	457054.77	5	39.04	37.31	36.54	46.54	47	Ja													
BW345_A	51	201110.58	457044.45	5	39.44	38.42	37.18	47.18				BW345_A	51	201110.58	457044.45	5	39.44	38.42	37.18	47.18	47	Ja													
BW346_A	51	200978.85	457055.73	5	42.06	41.82	36.6	46.82				BW346_A	51	200978.85	457055.73	5	42.06	41.82	36.6	46.82	47	Ja													
BW347_A	51	200959.83	457052.02	5	41.78	41.43	36.45	46.45				BW347_A	51	200959.83	457052.02	5	41.78	41.43	36.45	46.45	46	Ja													
BW348_A	51	200927.21	457046.59	5	41.08	40.76	35.07	45.76				BW348_A	51	200927.21	457046.59	5	41.08	40.76	35.07	45.76	46	Ja													
BW349_A	51	200905.78	457042.81	5	41.12	40.75	35.1	45.75				BW349_A	51	200905.78	457042.81	5	41.12	40.75	35.1	45.75	46	Ja													
BW350_A	52	200883.81	457038.97	5	42.56	42.09	36.92	47.09				BW350_A	52	200883.81	457038.97	5	42.56	42.09	36.92	47.09	47	Ja													
BW351_A	51	200814.03	457020	5	45.45	45.37	39.37	50.37				BW351_A	51	200814.03	457020	5	45.45	45.37	39.37	50.37	50	Ja													
BW352_A	52	200777.18	457007.4	5	47.7	47.65	41.23	52.65				BW352_A	52	200777.18	457007.4	5	47.7	47.65	41.23	52.65	53	Nee													
BW353_A	51	201093.2	457354.91	5	45.22	40.52	40.27	50.27				BW353_A	51	201093.2	457354.91	5	45.22	40.52	40.27	50.27	50	Ja													
BW354_A	52	201081.95	457321.33	5	45.21	40.57	40.29	50.29				BW354_A	52	201081.95	457321.33	5	45.21	40.57	40.29	50.29	50	Ja													
BW355_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69				BW355_A	51	201070.61	457287.86	5	45.11	40	39.69	49.69	50	Ja													
BW356_A	52	201069.29	457253.51	5	45.11	40.2	39.33	49.33				BW356_A	52	201069.29	457253.51	5	45.11	40.2	39.33	49.33	49	Ja													
BZ001_A	Zonebewakingspunt	201346.31	457739.7	5	42.94	37.05	36.26	46.26																											
BZ002_A	Zonebewakingspunt	201287.64	457728.5	5	45.85	38.24	37.13	47.13																											
BZ003_A	Zonebewakingspunt	201247.52	457717.1	5	46.7	38.53	36.72	46.72																											
BZ004_A	Zonebewakingspunt	201154.83	457689.61	5	46.16	39.15	37.2	47.2																											
BZ005_A	Zonebewakingspunt	201127.35	457668.52	5	45.18	38.72	37.76	47.76																											
BZ006_A	Zonebewakingspunt	201198.94	457704.31	5	47.38	39.53	39.22	49.22																											
BZ007_A	Zonebewakingspunt	201118.27	457660.45	5	44.25	38.3	37.23	47.23																											
BZ008_A	Zonebewakingspunt	201109.45	457651.9	5	43.6	36.98	35.68	45.68																											
BZ009_A	Zonebewakingspunt	201091.55	457635.28	5	41.93	38.71	35.68	45.68																											
BZ010_A	Zonebewakingspunt	201074.62	457603.02	5	41.47	39.09	36.87	46.87																											
BZ011_A	Zonebewakingspunt	201067.22	457581.16	5	41.63	39.45	38.4	48.4																											
BZ012_A	Zonebewakingspunt	201046.41	457520.16	5	36.48	35	34.1	44.1																											
BZ013_A	Zonebewakingspunt	201020.35	457460.12	5	42.07	39.88	38.31	48.31																											
BZ014_A	Zonebewakingspunt	200999.39	457409.48	5	44.04	42.14	39.37	49.37																											
BZ015_A	Zonebewakingspunt	201001.05	457372.31	5	42.39	40.76	37.9	47.9																											
BZ016_A	Zonebewakingspunt	201007.84	457335.5	5	40.63	37.6	35.77	45.77																											
BZ017_A	Zonebewakingspunt	201006.02	457295.29	5	43.67	41.68	39.47	49.47																											
BZ018_A	Zonebewakingspunt	201016.64	457141.43	5	42.95	41.38	37.22	47.22																											
BZ019_A	Zonebewakingspunt	201031.66	457153.44	5	43.25	41.87	38.57	48.57																											
BZ020_A	Zonebewakingspunt	201033.85	457166.28	5	42.71	41.4	36.58	46.58																											
BZ021_A	Zonebewakingspunt	201033.03	457185.4	5	43.59	40.37	39.3	49.3																											
BZ022_A	Zonebewakingspunt	201029.48	457208.34	5	42.86	40.18	37.74	47.74																											
BZ023_A	Zonebewakingspunt	201027.27	457219.38	5	43.32	39.83	38.05	48.05																											
BZ024_A	Zonebewakingspunt	201012.82	457243.31	5	43.88	40.58	38.1	48.1																											
BZ025_A	Zonebewakingspunt	201008.45	457262.15	5	42.87	41.35	37.67	47.67																											
BZ026_A	Zonebewakingspunt	201007.42	457281.23	5	42.58	41.58	36.51	46.58																											
BZ027_A	Zonebewakingspunt	201400.16	456899.5	5	39.29	37.4	35.64	45.64																											
BZ028_A	Zonebewakingspunt	201399.8	456937.23	5	39.58	38.5	35.95	45.95																											
BZ029_A	Zonebewakingspunt	201399.21	456961.84	5	38.2	37.03	34.9	44.9																											
BZ030_A	Zonebewakingspunt	201402.01	457022.37	5	32.54	29.53	28.95	38.95																											
BZ031_A	Zonebewakingspunt	201434.51	457062.63	5	40.62	38.25	37.96	47.96																											
BZ032_A	Zonebewakingspunt	201461.74	457120.3	5	42.45	39	38.47	48.47																											
BZ033_A	Zonebewakingspunt	201472.96	457160.02	5	34.45	31.81	31.02	41.02																											
BZ034_A	Zonebewakingspunt	201508.2	457278.15	5	39.84	38.79	38.45	48.45																											
BZ035_A	Zonebewakingspunt	201531.35	457356.68	5	39.11	36.82	36.54	46.54																											
BZ036_A	Zonebewakingspunt	201539.12	457399.28	5	41.77	39.62	39.25	49.25																											
BZ037_A	Zonebewakingspunt	201528.82	457447.39	5	41.43	39.72	38.82	48.82																											
BZ038_A	Zonebewakingspunt	201522.7	457490.63	5	43.21	41.09	40.29	50.29																											
BZ039_A	Zonebewakingspunt	201515.43	457544.16	5	40.16	37.45	36.83	46.83																											
BZ040_A	Zonebewakingspunt	201507.85	457597.91	5	43.01	38.41	37.42	47.42																											

Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal				Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"		Naam	Omschrijving	X	Y	Hoogte	Dag	Avond	Nacht	Etmaal	dbrond	Voldoet	Aantal "Nee"
BZ041_A	Zonebewakingspunt	1500.8	457650.39	5	40.53	37.38	37	47																											
BZ042_A	Zonebewakingspunt	1420.91	457725.32	5	43.68	39.1	37.87	47.87																											
BZ043_A	Zonebewakingspunt	1384.13	457732.89	5	43.35	39.63	38.98	48.98																											
BZ044_A	Zonebewakingspunt	990.6	457135.41	5	41.13	38.97	36.33	46.33																											
BZ045_A	Zonebewakingspunt	967.85	457131.06	5	44.07	43.05	37.94	48.05																											
BZ046_A	Zonebewakingspunt	932.67	457125.54	5	44.18	43.53	37.38	48.53																											
BZ047_A	Zonebewakingspunt	882.69	457121.38	5	42.19	40.94	37.16	47.16																											
BZ048_A	Zonebewakingspunt	833.66	457116.7	5	43.31	43.06	38.92	48.92																											
BZ049_A	Zonebewakingspunt	769.24	457112.64	5	43.69	43.55	36.86	48.55																											
BZ050_A	Zonebewakingspunt	676.71	457087.16	5	37.12	36.18	32.95	42.95																											
BZ051_A	Zonebewakingspunt	594.4	457050.43	5	44.56	44.5	37.53	49.5																											
BZ052_A	Zonebewakingspunt	499.72	457075.61	5	42.21	42.06	35.71	47.06																											
BZ053_A	Zonebewakingspunt	462.7	456990.92	5	43.59	43.43	36.92	48.43																											
BZ054_A	Zonebewakingspunt	466.37	456922.42	5	43.63	43.44	37.46	48.44																											
BZ055_A	Zonebewakingspunt	458.7	456847.15	5	44.88	44.76	39.02	49.76																											
BZ056_A	Zonebewakingspunt	449.68	456777.58	5	44.74	44.6	37.67	49.6																											
BZ057_A	Zonebewakingspunt	439.36	456711.11	5	43.83	43.63	36.9	48.63																											
BZ058_A	Zonebewakingspunt	427.18	456641.2	5	42.87	42.62	36.36	47.62																											
BZ059_A	Zonebewakingspunt	456.31	456554.88	5	41.99	41.67	35.37	46.67																											
BZ060_A	Zonebewakingspunt	483.49	456493.34	5	40.29	39.81	36.61	46.61																											
BZ061_A	Zonebewakingspunt	551.04	456441.81	5	39.29	38.61	35.67	45.67																											
BZ062_A	Zonebewakingspunt	624.38	456387.8	5	40.24	39.39	36.19	46.19																											
BZ063_A	Zonebewakingspunt	681.37	456344.01	5	39.9	38.81	35.91	45.91																											
BZ064_A	Zonebewakingspunt	772.14	456289.13	5	39.34	38.27	35.71	45.71																											
BZ065_A	Zonebewakingspunt	842.85	456246.91	5	38.66	37.45	35.51	45.51																											
BZ066_A	Zonebewakingspunt	925.69	456222.11	5	38.22	36.91	35.26	45.26																											
BZ067_A	Zonebewakingspunt	997.46	456202.06	5	37.79	36.41	34.97	44.97																											
BZ068_A	Zonebewakingspunt	1083.42	456195.08	5	38.02	36.65	35.14	45.14																											
BZ069_A	Zonebewakingspunt	1156.83	456205.69	5	37.91	36.28	34.37	44.37																											
BZ070_A	Zonebewakingspunt	1232.44	456226.47	5	37.7	35.29	33.62	43.62																											
BZ071_A	Zonebewakingspunt	1286.39	456266.27	5	34.98	33.47	31.88	41.88																											
BZ072_A	Zonebewakingspunt	1335.67	456305.32	5	37.25	34.89	33.7	43.7																											
BZ073_A	Zonebewakingspunt	1373.91	456384.29	5	39.78	37.58	35.82	45.82																											
BZ074_A	Zonebewakingspunt	1433.17	456441.38	5	39.27	37.13	35.97	45.97																											
BZ075_A	Zonebewakingspunt	1463.7	456530.25	5	38.89	36.94	35.45	45.45																											
BZ076_A	Zonebewakingspunt	1472.98	456629.3	5	36.43	34.73	33.83	43.83																											
BZ077_A	Zonebewakingspunt	1442.92	456757.56	5	33.92	29.24	28.92	38.92																											
BZ078_A	Zonebewakingspunt	1433.57	456797.45	5	35.32	33.01	31.24	41.24																											
BZ079_A	Zonebewakingspunt	1426.03	456828.71	5	37.2	36.09	34.21	44.21																											