Boring 2019H65_1

Kopgegevens 2019H65_1

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	1	CD	20-08-2019	LB	H	OV	H	120		23291.016	197716.275	3	31370	3.87	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_1

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		35	SA		E7	DBR		D	S	Z3	SMK						Ap	BV				h1	WO2			3																		
35	SA	90	SA	R	E7	DBRGR		V	Se								Ap					h1	WO2		Rg1	3																		baksteenspikkel
90	SA	115	SA	R	E7	LGR		V	Ez	Z2	SMK						Cg						WO1			3	FE2	OR																
115	SA	120			E7	ZWDGR		V	Ez	Z1	SZK	VB					Cr					h1																						

Boring 2019H65_2

Kopgegevens 2019H65_2

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	2	CD	20-08-2019	LB	H	OV	H	120		23287.843	197691.494	3	31370	3.72	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_2

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		70	SA		E7	DBR		D	S	Z4	SMG						Ap	BV				h1	WO1			3																		in bovenste 5 cm WO3, onderste 5 cm FE2, tot 25 cm APO1
70	SA	105	SA	R	E7	LGR		V	Se	Z2	SMK						C						PR1			3	FE1	OR																
105	SA	120		R	E7	DGR		V	Se	Z4	SMG						C						PR2		Rg1																			

Boring 2019H65_3

Kopgegevens 2019H65_3

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	3	CD	20-08-2019	LB	H	OV	H	120		23294.34	197772.887	3	31370	4.27	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_3

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		10	SA		E7	DGRBR		D	Z	Z4	SMG						Ap	BV				h1	WO3			3																		
10	SA	40	SA	R	E7	LBR		V	Z	Z4	SMG						Ap	XX						g2		3												3						grind en puin elementen, BS1
40	SA	70	SA	R	E7	DBRGR		V	Se	Z4	SMG						Ap	XX						g1		3												3						BS2, puin (verrommeld)
70	SA	105	SA	R	E7	BR		V	Z	Z4	SZG						Ap	XX					WO1	g1		3												1						puingrindelementen
105	SA	120		R	E7	DGR		V	Ez								Cr						PR2		Rg1	3			MGR															

Boring 2019H65_4

Kopgegevens 2019H65_4

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	4	CD	20-08-2019	LB	H	OV	H	120		23322.469	197713.539	3	31370	3.83	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_4

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		40	SA		E7	DBR		D	S	Z4	SMK						Ap	BV				h1	WO2			3																		BS2
40	SA	115	SA	R	E7	LGR		V	Se	Z3	SZK						Cg									1	FE1	OR																
115	SA	120		R	E7	LGR		V	Ez			HV					Cr								Mf2	3	FE1																	

Boring 2019H65_5

Kopgegevens 2019H65_5

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	5	CD	20-08-2019	LB	H	OV	H	120		23330	197673.715	3	31370	3.66	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_5

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		5	SA		E7	DBR		D	S	Z2	SMK						Ap	BV				h1	WO3			3																		
5	SA	50	SA	R	E7	DBR		D	S	Z3	SMG						Ap						WO1			3																		
50	SA	65	SA	R	E7	DGR		D	Ez								Ap						WO1		Rg1	3			GGR															
65	SA	115	SA	R	E7	LGR		V	Ez	Z2	SZK						Cr						PR2			3	FE1	OR																
115	SA	120		R	E7	LGR		V	Se	Z3	SZK						Cg								Rg1	3	FE1																		

Boring 2019H65_6

Kopgegevens 2019H65_6

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	6	CD	20-08-2019	LB	H	OV	H	120		23348.938	197757.978	3	31370	4.28	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_6

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		50	SA		E7	DBR		D	Z	Z2	SMG						Ap	BV				h1	WO1			3																		
50	SA	90	SA	R	E7	BR		D	Z	Z4	SMG						C									3																		
90	SA	105	SA	R	E7	DGR		V	Ez								C						PR1		Rg1	3	FE1																	
105	SA	120		R	E7	LORLGR		V	Se	Z4	SMG						Cg								Rg1	3	FE1	OR																	

Boring 2019H65_7

Kopgegevens 2019H65_7

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	7	CD	20-08-2019	LB	H	OV	H	120		23346.722	197731.485	3	31370	4.01	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_7

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		70	SA		E7	DBR		D	Z	Z3	SMK						Ap	BV				h1	WO1			3																		
70	SA	120		R	E7	LORLGR		V	Se	Z3	SMK						Cg						PR1			3	FE1	OR																KLdu1

Boring 2019H65_8

Kopgegevens 2019H65_8

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	8	CD	20-08-2019	LB	H	OV	H	120		23376.035	197716.073	3	31370	3.92	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_8

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		55	DU		E7	DBR		D	S	Z3	SMG						Ap	BV				h1		g1		3																		in bovenste 5 cm WO3
55	DU	120		R	E7	LGR		V	Ez	Z2	SZK						Cg									3	FE2	OR																	afwisseling van kleiig zand en zandige klei met Z2 grootte

Boring 2019H65_9

Kopgegevens 2019H65_9

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	9	CD	20-08-2019	LB	H	OV	H	120		23399.399	197770.602	3	31370	4.13	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_9

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		5	SA		E7	DBR		D	S	Z3	SMG						Ap	BV				h1	WO2			2																		
5	SA	60	SA	R	E7	DBR		D	Z	Z3	SMG						Ap								Rg2	3																		

60	SA	90	SA	R	E7	LGE		D	Z	Z4	SMG	KB					C									3																baksteenspikkels
90	SA	100	SA	R	E7	ZWDBR		V	Ez	Z4	SMG						Apb					h1	WO2			1																oude baksteenrest
100	SA	105	SA	R	E7	LGR		V	Ez								Cg								Rg1	3	FE1	OR														
105	SA	120		R	E7	LGR		V	Se								Cg								Rg1	3	FE2	OR														

Boring 2019H65_10

Kopgegevens 2019H65_10

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	10	CD	20-08-2019	LB	H	OV	H	120	100	23401.089	197720.569	3	31370	3.55	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_10

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		50	SA		E7	DBR		V	Ez	Z3	SMG						Ap	BV					HW1			2	FE1																	
50	SA	95	SA	R	E7	LGR		V	Se	Z3	SMK	HV					Cg									3	FE1	OR																
95	SA	120		R	E7	DGR		N	Se	Z3	SMG						Cr					h1	PR1		Rg2	3																		

Boring 2019H65_11

Kopgegevens 2019H65_11

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	11	CD	20-08-2019	LB	H	OV	H	120		23439.296	197772.112	3	31370	4.2	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_11

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		60	SA		E7	DBR		D	S	Z3	SMG						Ap	BV								3												1						glasfragment, BS1
60	SA	90	SA	R	E7	LGE		D	Z	Z4	SMG						C									3																		
90	SA	92	SA	R	E7	DZWBR		D	Z	Z4	SMG						Apb					h2	WO1			3																		baksteenspikkels
92	SA	110	SA	R	E7	GEBR		D	Z	Z4	SMG	KB					AC						HO1			3																		
110	SA	120		R	E7	LGR		V	Ez	Z3	SMG						C						PR1			3	FE1																	

Boring 2019H65_12

Kopgegevens 2019H65_12

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	12	CD	20-08-2019	LB	H	OV	H	20		23441.061	197722.091	3	31370	3.59	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	vier keer gestuit

Laaggegevens 2019H65_12

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		20			E7	DBR		D	S	Z4	SMG						Ap	BV								2												2						BS2

Boring 2019H65_13

Kopgegevens 2019H65_13

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	13	CD	20-08-2019	LB	H	OV	H	120		23479.392	197773.424	3	31370	4.36	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	

Laaggegevens 2019H65_13

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		50	SA		E7	DGRBR		D	Z	Z2	SMK						Ap	BV				h1	WO1			3																		
50	SA	110	SA	G	E7	GEBR		D	Z	Z4	SMG						C							g2		2																		afgeronde keien1, grindstukjes1, KB onderste 15 cm
110	SA	112	SA	R	E7	DBR		V	S	Z4	SMG						Apb					h1	PR2																					dun restant
112	SA	120		R	E7	LGR		V	Se	Z2	SMK						C						PR1			3																		

Boring 2019H65_14

Kopgegevens 2019H65_14

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KPV	KGM	KUV	KOM
2019H65	14	CD	20-08-2019	LB	H	OV	H	20		23481.035	197723.533	3	31370	3.52	2	TAW	MDGP	BWV	De Panne	BAAC Vlaanderen	gestuit op 20 cm,harde plaat, verschillende keren

Laaggegevens 2019H65_14

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	BBH	BBI	LTB	LGK	LGB	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AAW	AOB	AVB	AVS	APA	APO	AFO	AOV1	AOV2	AOV3	AAI	LOM
0		20			E7	DBR		D	S	Z3	SMG						Ap	BV				h1	WO2	g1		2																			