Boring 2017L229_11

Kopgegevens 2017L229_11

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	CBD	CBG	CBT	CPP	KOM
2017L229	11	NK	05-02-2018	PS	H	AK		180		90397.864	165383.577	6	31370	16.101	5	TAW	MDGP			BWV	Kluisbergen		BAAC Vlaanderen					Profiel 1.1

Laaggegevens 2017L229_11

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	SSI	LLV	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	ADB	ADE	AAI	AAV	LOM
0		40	SA		PO	DGRBR	2.5Y4/1	D	S	Z4	SMK								Ap	BV	SG	X		h1	WO1			1	FE3	OR			1																
40	SA	55	SA	R	PO	LBRGR	10YR5/3	D	S	Z4	SMK								Ap	OA	SG	X		h1				1	FM3	OR			1							1									baksteenfragmenten
55	SA	75	DU	R	PO	DBR	10YR4/3	D	S	Z4	SMK			KL1dk					Btw	BA	SG	X		h1				1					1																
75	DU	110	DU	G	PO	DBR	10YR4/3	N	S	Z4	SMK								Bw		SG	X		h1				1												1									baksteenfragmenten, bioturbatie
110	DU	120	DU	R		LBR	10YR4/4	D	S	Z4	SMK								Bw		SG	X		h1				1																					crotovinas, bioturbatie
120	DU	160	DU	R	PO	ORBR	10YR5/4	D	S	Z4	SMK								Bt		SG	X						1	FE1	O																			crotovinas, bioturbatie
160	DU	180		R		LORBR	10YR4/6	D	S	Z4	SMK								BC		SG	X						1	FE1	O																			Oxidatie aan randen van de crotovinas

Boring 2017L229_12

Kopgegevens 2017L229_12

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	CBD	CBG	CBT	CPP	KOM
2017L229	12	NK	05-02-2018	PS	H	AK		160		90423.313	165349.645	6	31370	15.857	5	TAW	MDGP			BWV	Kluisbergen		BAAC Vlaanderen					Profiel 1.2

Laaggegevens 2017L229_12

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	SSI	LLV	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	ADB	ADE	AAI	AAV	LOM
0		35	SA		PO	LBRGR	10YR4/2	V	P	Z4	SMK								Ap	BV	SB	CO	MO	h1	WO1			1																					
35	SA	58	DU	R	PO	BRGR	10YR4/4	V	S	Z4	SMK		KL1dk						Btw	BA	SB	MC	MO	h1				1					1																
58	DU	75	SA	G	PO	DBR	10YR5/4	D	S	Z4	SMK								Bw		SB	MC	MO					1																					
75	SA	85	DU	R	PO	LBRGR	10YR5/3	D	S	Z4	SMK								Bw		SB	MC	MO					1	FE1																				bioturbatie, zichtbare crotovinas
85	DU	110	SA	G	PO	ORBR	10YR4/6	D	L	Z4	SMK								Bt		SB	CO	MS					1	FM2	O																			reductie in wortelgangen
110	SA	135	SA	R	PO	ORBR	10YR4/6	D	S	Z4	SMK								BC		SB	MC	MO					1		O																			reductie in wortelgangen
135	SA	155	SA	R	PO	LORBR	10YR4/6	D	S	Z4	SMK								Cg		SB	MC	MO					1		OR																			veel reductie in wortelgangen
155	SA	160		R	PO	LBR	10YR7/4	D	Z	Z4	SMK								Cg		SG	X						1		OR																			

Boring 2017L229_13

Kopgegevens 2017L229_13

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	CBD	CBG	CBT	CPP	KOM
2017L229	13	NK	05-02-2018	PS	H	AK		150		90451.189	165271.386	6	31370	15.597	5	TAW	MDGP			BWV	Kluisbergen		BAAC Vlaanderen					Profiel 1.3

Laaggegevens 2017L229_13

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	SSI	LLV	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	ADB	ADE	AAI	AAV	LOM
0		25	SA		PO	BRGR	10YR4/2	D	P	Z4	SMK								Ap	BV	SB	MC	MO	h1				1																					
25	SA	50	SA	R	PO	LBRGR	10YR4/4	D	S	Z4	SMK								Bw		SB	MC	MO					1																					
50	SA	75	SA	G	PO	LBR	10YR5/4	D	S	Z4	SMK								Bw		SB	MC	MO					1																					
75	SA	95	SA	R	PO	LBRGR	10YR5/3	D	S	Z4	SMK								Bw		SB	MC	MO	h1				1																					
95	SA	125	SA	R	PO	ORBR	10YR4/6	D	L	Z4	SMK								Bt		AB	MC	MS					1		O																			
125	SA	150		R	PO	LBR	10YR7/4	D	S	Z4	SMK								Cg		SG	X						1	FE2	OR																			

Boring 2017L229_14

Kopgegevens 2017L229_14

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	CBD	CBG	CBT	CPP	KOM
2017L229	14	NK	05-02-2018	PS	Z	AK		175		90484.857	165271.386	6	31370	15.358	5	TAW	MDGP			BWV	Kluisbergen		BAAC Vlaanderen					Profiel 1.4

Laaggegevens 2017L229_14

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	SSI	LLV	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	ADB	ADE	AAI	AAV	LOM
0		45	SA		PO	DBRGR	2.5Y4/2	D	S	Z4	SMK								Ap	BV	SB	MC	MO	h1				1												1										baksteen

45	SA	95	SA	R	PO	GRBR	10YR4/4	D	P	Z4	SMK								Bw		SB	MC	MO	h1	WO1			1						1				1								baksteen, stukje aardewerk, vermoedelijk handgevormd
95	SA	115	SA	G	PO	ORBR	10YR4/6	D	El	Z4	SMK								Bt		AB	MC	MS		WO1			1		O																veel bioturbatie
115	SA	135	SA	R	PO	ORBR	10YR4/6	D	El	Z4	SMK								Bt		AB	MC	MS		WO1			1		O																
135	SA	175		R	PO	ORBR	10YR4/6	D	L	Z4	SMK								BC		SB	MC	MO		WO1			1		O																

Boring 2017L229_15

Kopgegevens 2017L229_15

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	CBD	CBG	CBT	CPP	KOM
2017L229	15	NK	05-02-2018	PS	Z	AK		165		90524.826	165217.702	6	31370	14.958	5	TAW	MDGP			BWV	Kluisbergen		BAAC Vlaanderen					Pofiel 1.5

Laaggegevens 2017L229_15

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	SSI	LLV	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	ADB	ADE	AAI	AAV	LOM
0		35	SA		PO	DBRGR	2.5Y3/2	D	S	Z4	SMK								Ap	BV	SB	MC	MO	h1	WO1			1																				
35	SA	85	DI	R		BRGR	10R4/3	D	S	Z4	SMK								Bw		SB	MV	MO	h1	WO1			1																				
85	DI	120	SA	G	PO	ORBR	10YR4/4	D	Le	Z4	SMK								Bt		AB	MC	MO					1		O																		bioturbatie
120	SA	165		R	PO	DBR	10YR4/4	D	L	Z4	SMK								BC		AB	MC	MO					1		O																		minder bioturbatie

Boring 2017L229_51

Kopgegevens 2017L229_51

KPC	KBN	KBS	KDT	KDB	KWO	KLG	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	CBD	CBG	CBT	CPP	KOM
2017L229	51	NK	05-02-2018	PS	Z	AK		190	180	90576.969	165250.361	6	31370	15.091	5	TAW	MDGP			BWV	Kluisbergen		BAAC Vlaanderen					Profiel 5.1

Laaggegevens 2017L229_51

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LLI	SSI	LLV	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	ADB	ADE	AAI	AAV	LOM
0		30	SA		PO	DBRGR	2.5Y3/3	D	S	Z4	SMK								Ap	BV	CR	FI	ST	h1	HW3			1																				veel boomwortels, vroeger populieren op het perceel
30	SA	50	SA	R	PO	DBRGR	2.5Y4/3	D	S	Z4	SMK								Ap		CR	FM	MO	h1				1																					
50	SA	105	SA	R	PO	GRBR	10YR4/4	D	S	Z4	SMG								Bw		SB	FM	MO	h1				1																					
105	SA	125	SA	R	PO	BRGR	10YR5/4	D	Le	Z4	SMK								Bw		AB	MC	MS		WO1			1	FM2	O																		sterk gebioturbeerde laag
125	SA	150	SA	R	PO	BR	10YR5/4	D	L	Z4	SMK								Bt		AB	MC	MO		WO1			1		O																		bioturbatie, reductie in wortelgangen
150	SA	180	SA	R	PO	BR	10YR4/6	D	Se	Z4	SMK								BC		SB	MC	MO		PR1			1																					reductie in biogallerijen
180	SA	190		R	PO	BR	10YR4/6	N	S	Z4	SMK								C		SG	X						1		O																			