

Anlage 2/4: Ergebnisse der durchgeführten Feldarbeiten

Anlage 2.1: Schichtenverzeichnisse der durchgeführten Rammkernsondierungen

Legende

Legende

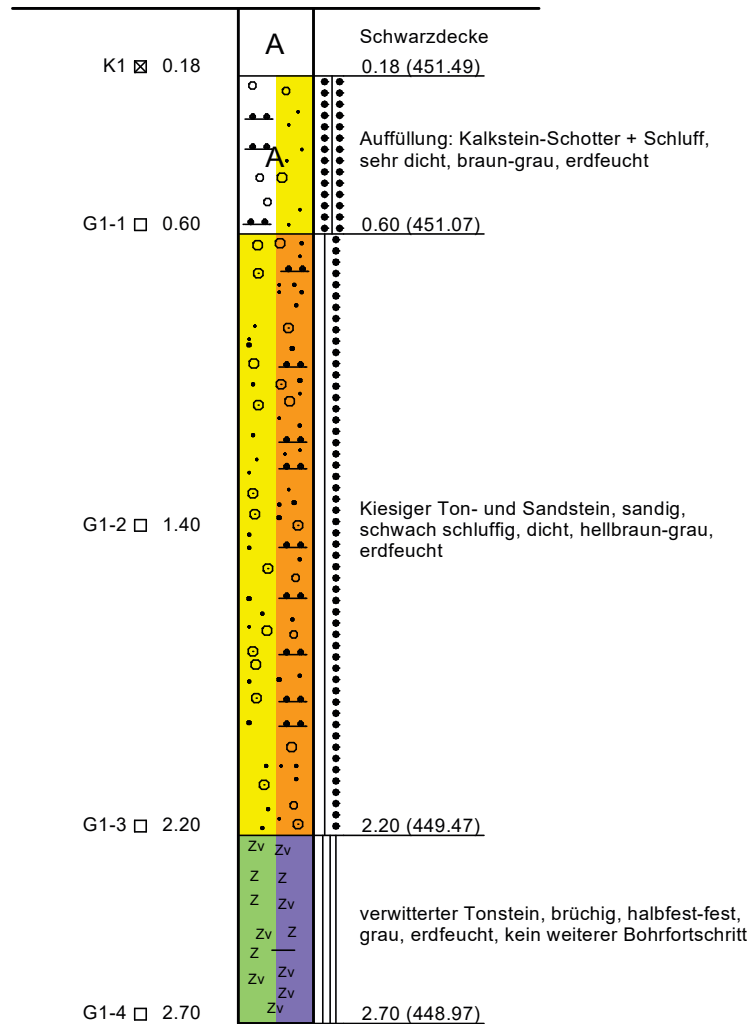
	klüftig		A (Aufüllung)		Bk (Braunkohle)
	fest		G (Kies)		Z (Fels)
	halbfest - fest		fG (Feinkies)		Zv (Fels verwittert)
	halbfest		mG (Mittelkies)		Zs (Sandstein)
	steif - halbfest		gG (Grobkies)		Ust (Schluffstein)
	steif		S (Sand)		Tst (Tonstein)
	weich - steif		fS (Feinsand)		Kst (Kalkstein)
	weich		mS (Mittelsand)		Stk (Steinkohle)
	breiig - weich		gS (Grobsand)		Sc (Schotter)
	breiig		U (Schluff)		fg (feinkiesig)
	nass		fX (Steine (Schotter))		fs (feinsandig)
	locker bis sehr locker		X (Steine)		gg (grobkiesig)
	mitteldicht		T (Ton)		g (kiesig)
	dicht		H (Torf)		gs (grobsandig)
	sehr dicht		^k (Kalkstein)		h (humos)
	frisch		^km (Kalkmergelstein)		ht (torfig)
	schwach verwittert		^mk (Mergelkalkstein)		mg (mittelkiesig)
	mäßig bis stark verwittert		^m (Mergelstein)		ms (mittelsandig)
	vollständig verwittert		^tm (Tonmergelstein)		pf (pflanzliche Reste)
			^s (Sandstein)		org (organisch)
			^u (Schluffstein)		s (sandig)
			^mst (Steinmergel)		t (tonig)
			Mu (Mutterboden)		u (schluffig)
			Hg (Hanglehm)		x (steinig)
			LI (Lößlehm)		
			Lo (Löß)		

2,45 ▼ Bohrende
30.04.14
2,45 ▼ angebohrt
30.04.14
2,45 ▼ GW Ruhe
30.04.14
2,45 ▼ versickert
30.04.14
2,45 ▲ angestiegen
30.04.14

■ Sonderprobe
☒ Kernprobe
□ gestörte Probe

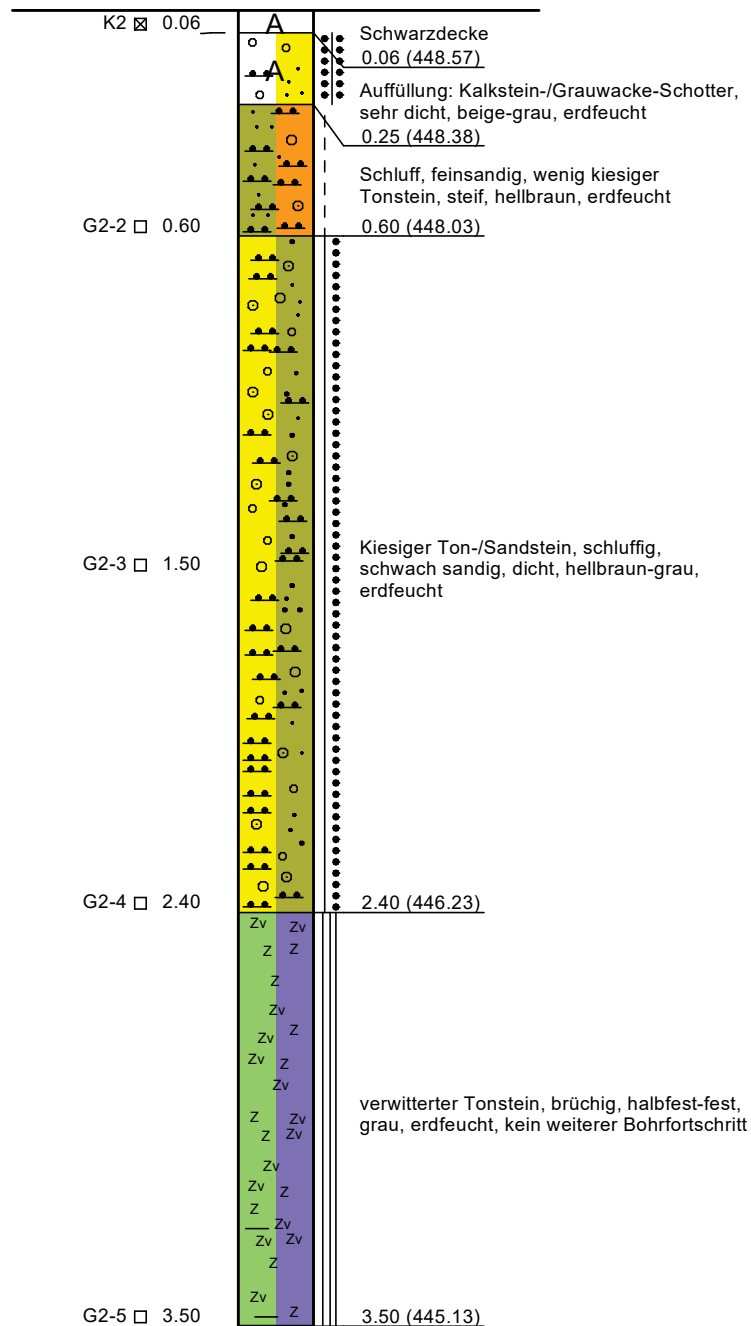
RKS 1

+451,67 m NN



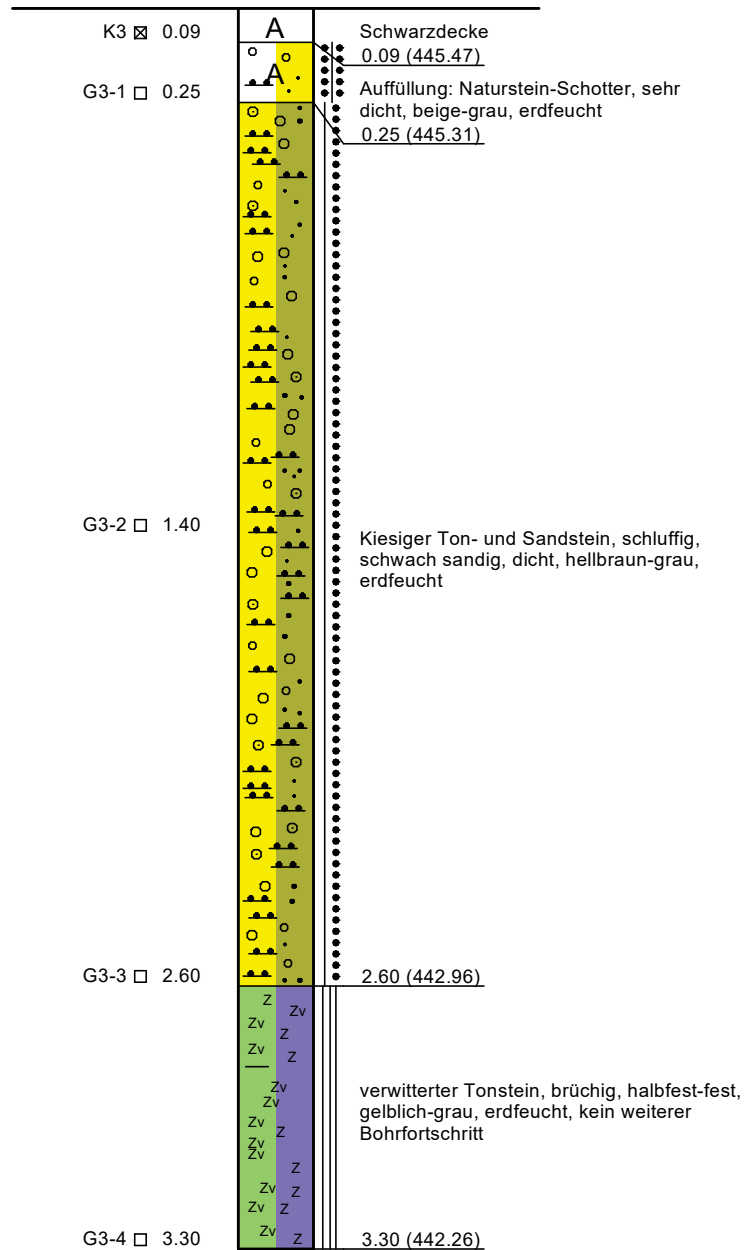
RKS 2

+448,63 m NN



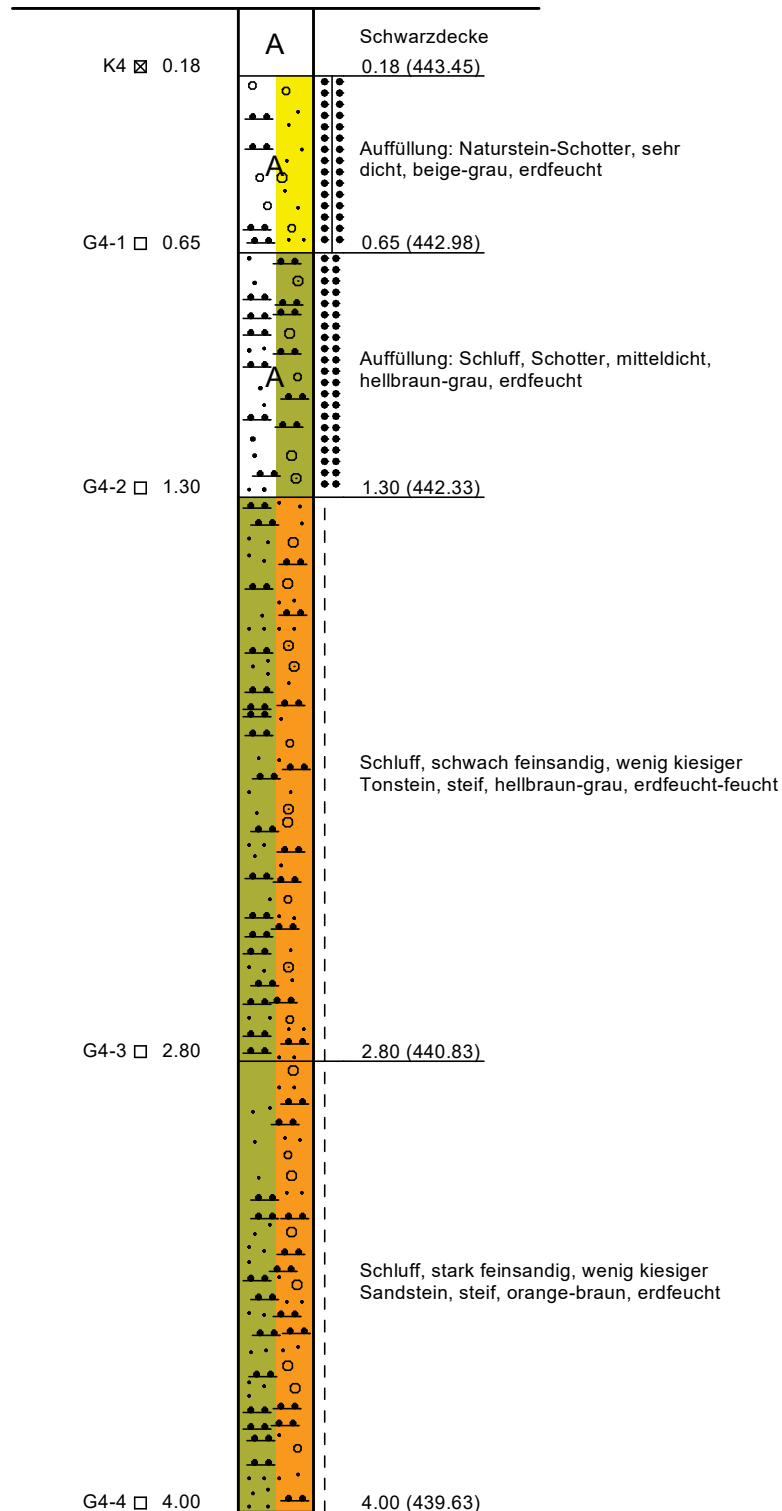
RKS 3

+445,56 m NN



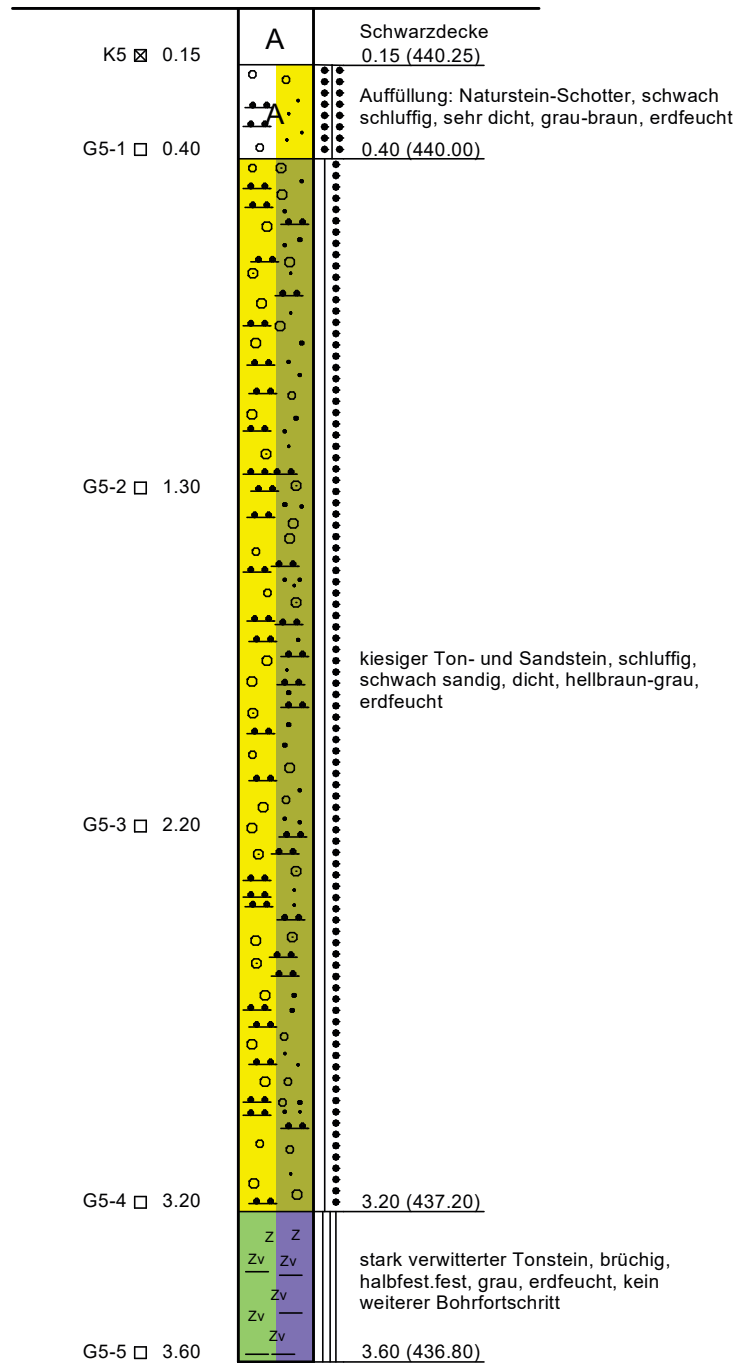
RKS 4

+443,63 m NN



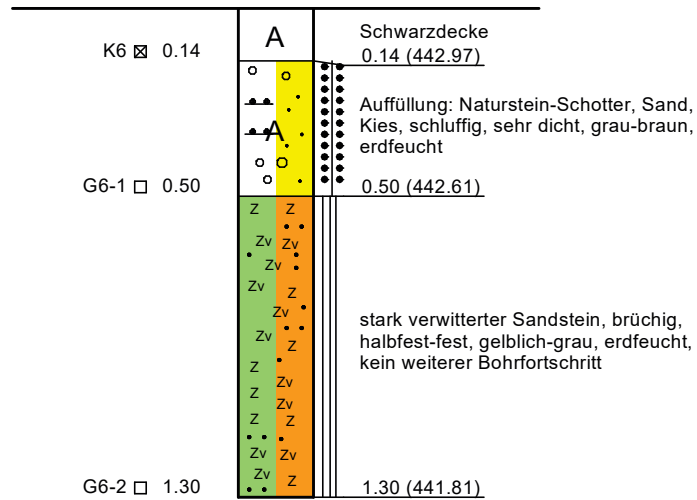
RKS 5

+440,40 m NN



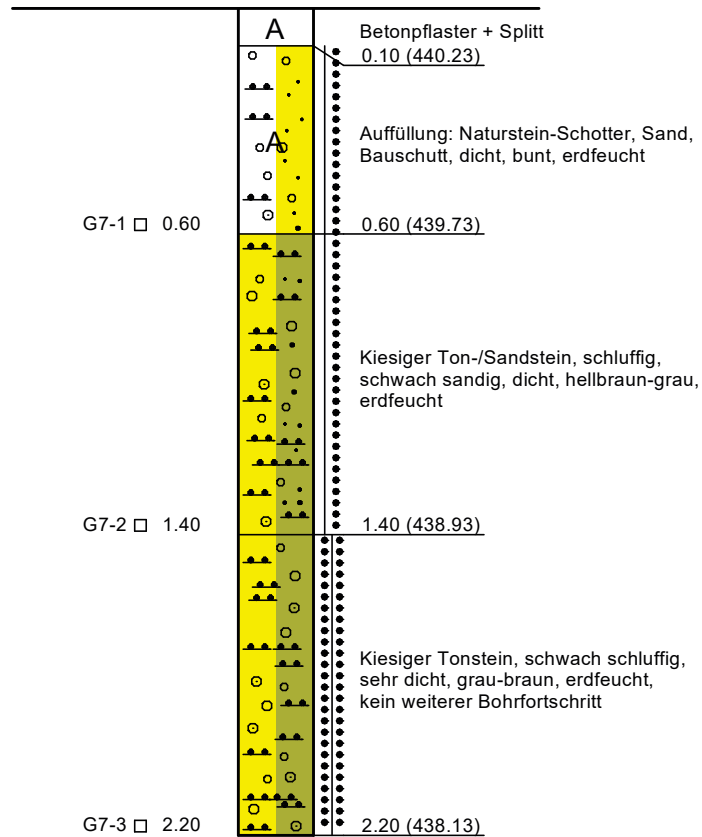
RKS 6

+443,11 m NN



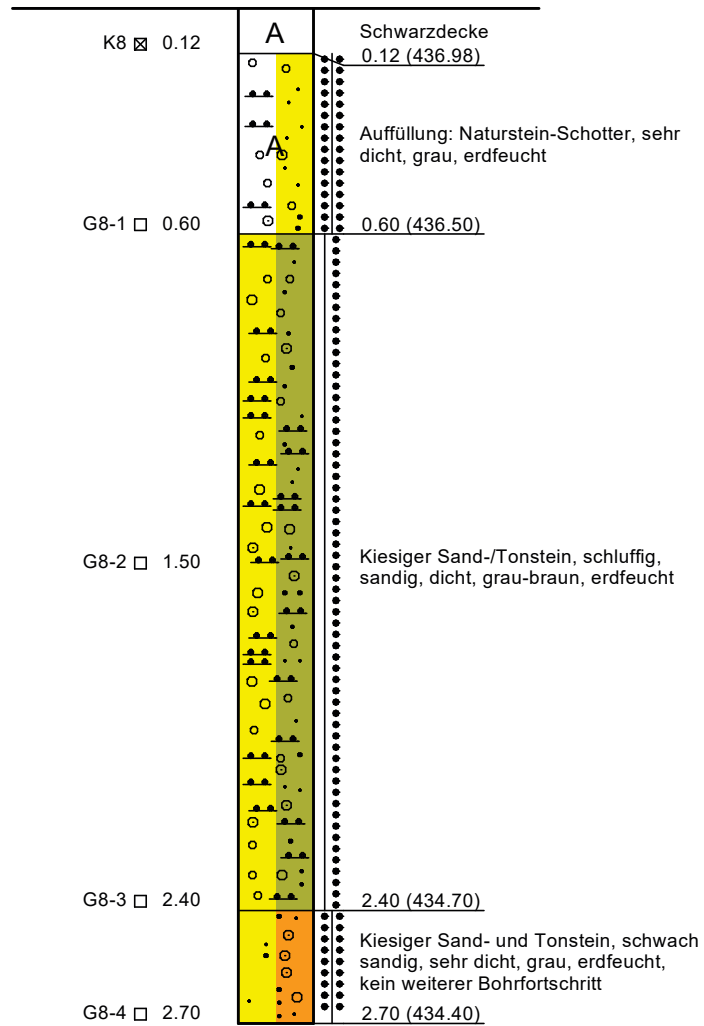
RKS 7

+440,33 m NN



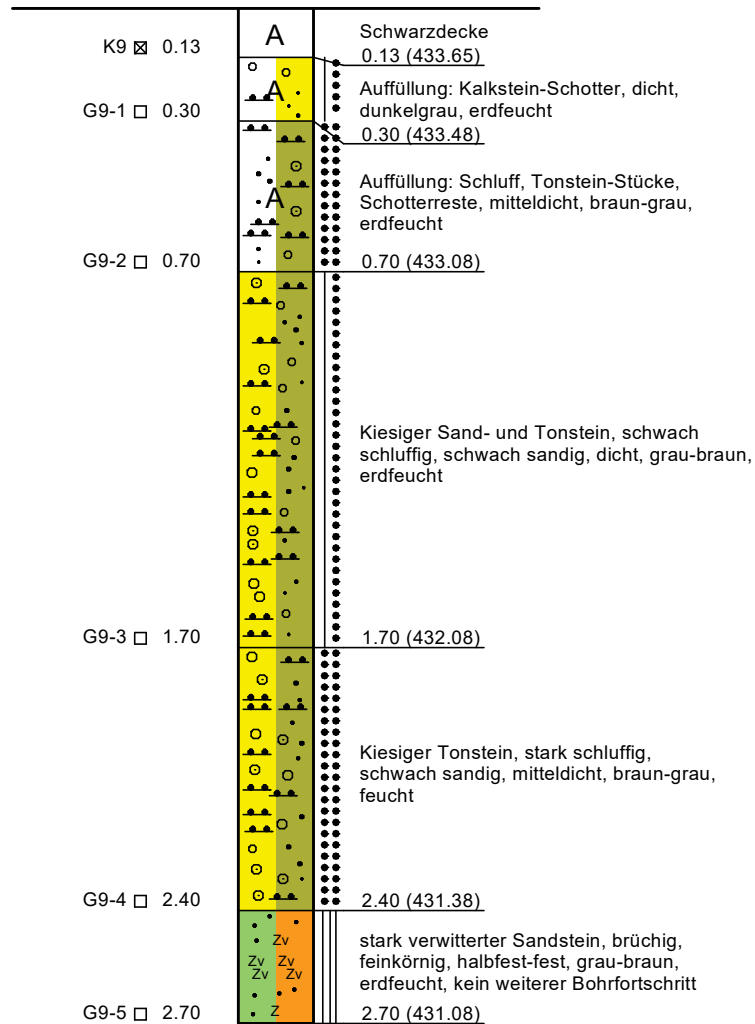
RKS 8

+437,1 m NN



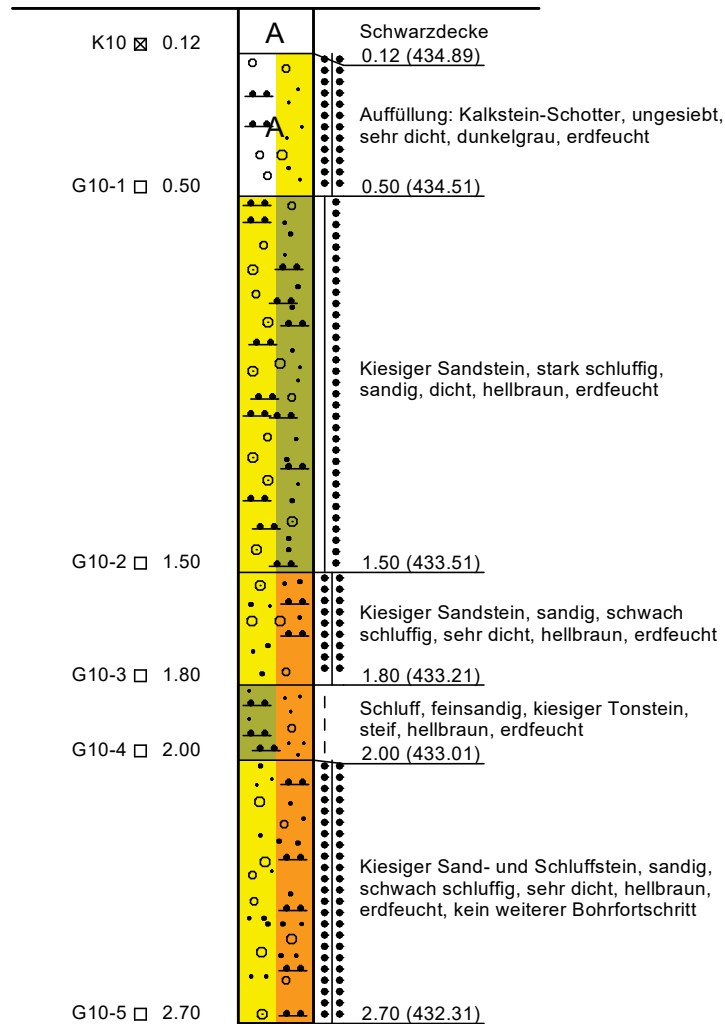
RKS 9

+433,78 m NN



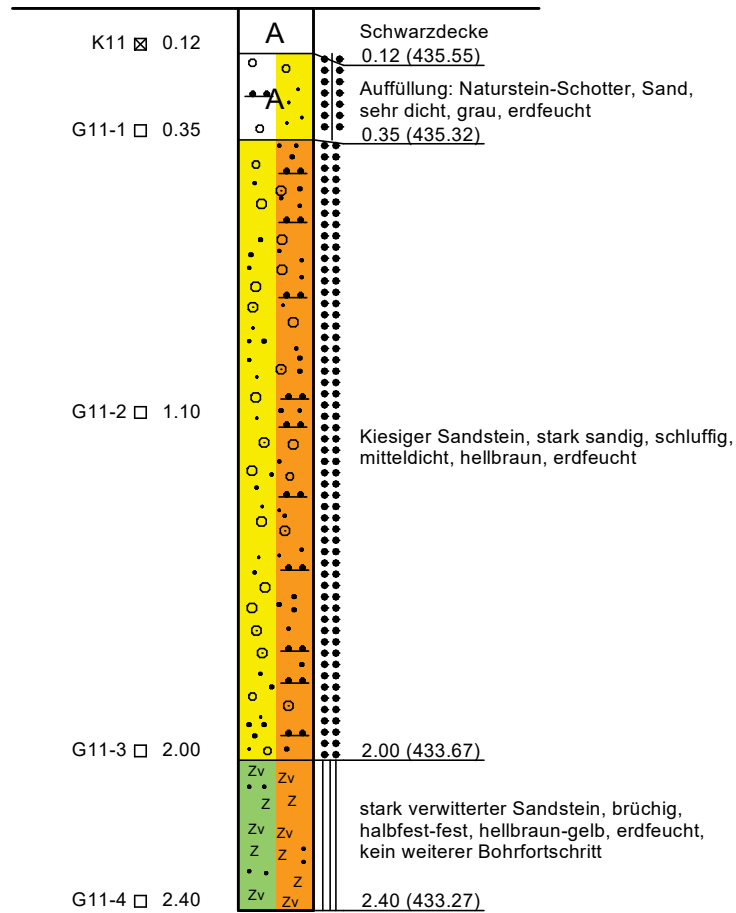
RKS 10

+435,01 m NN



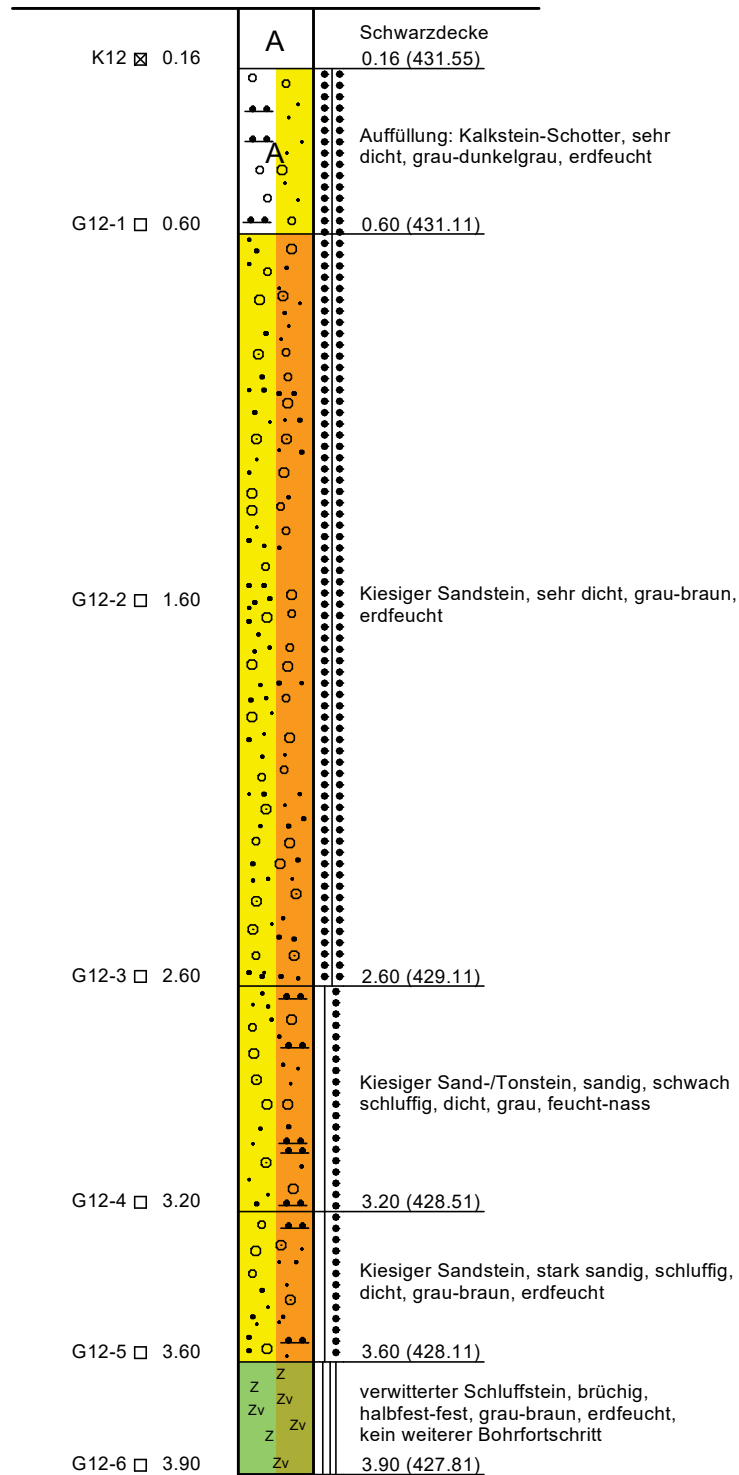
RKS 11

435,67 m NN



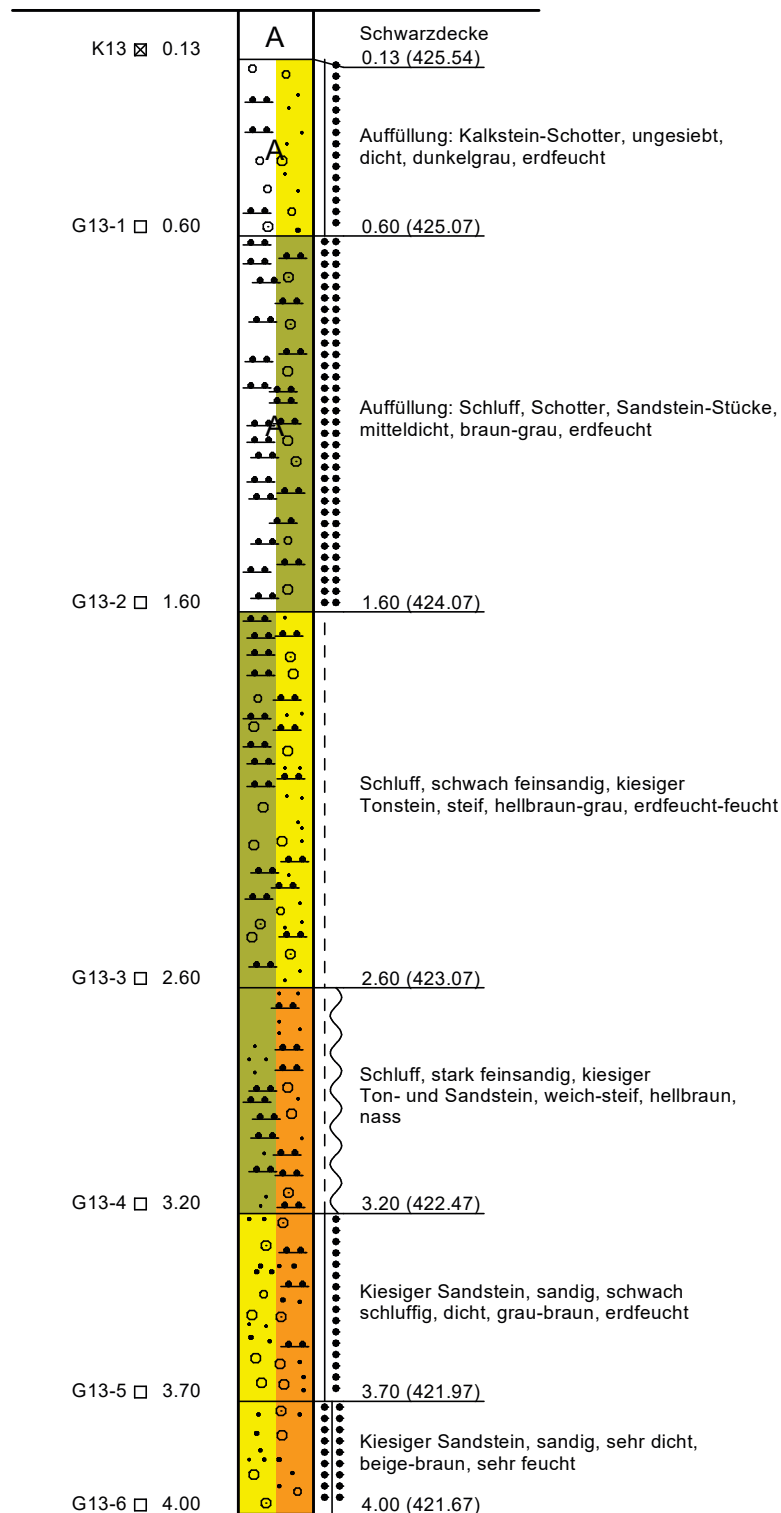
RKS 12

+431,71 m NN



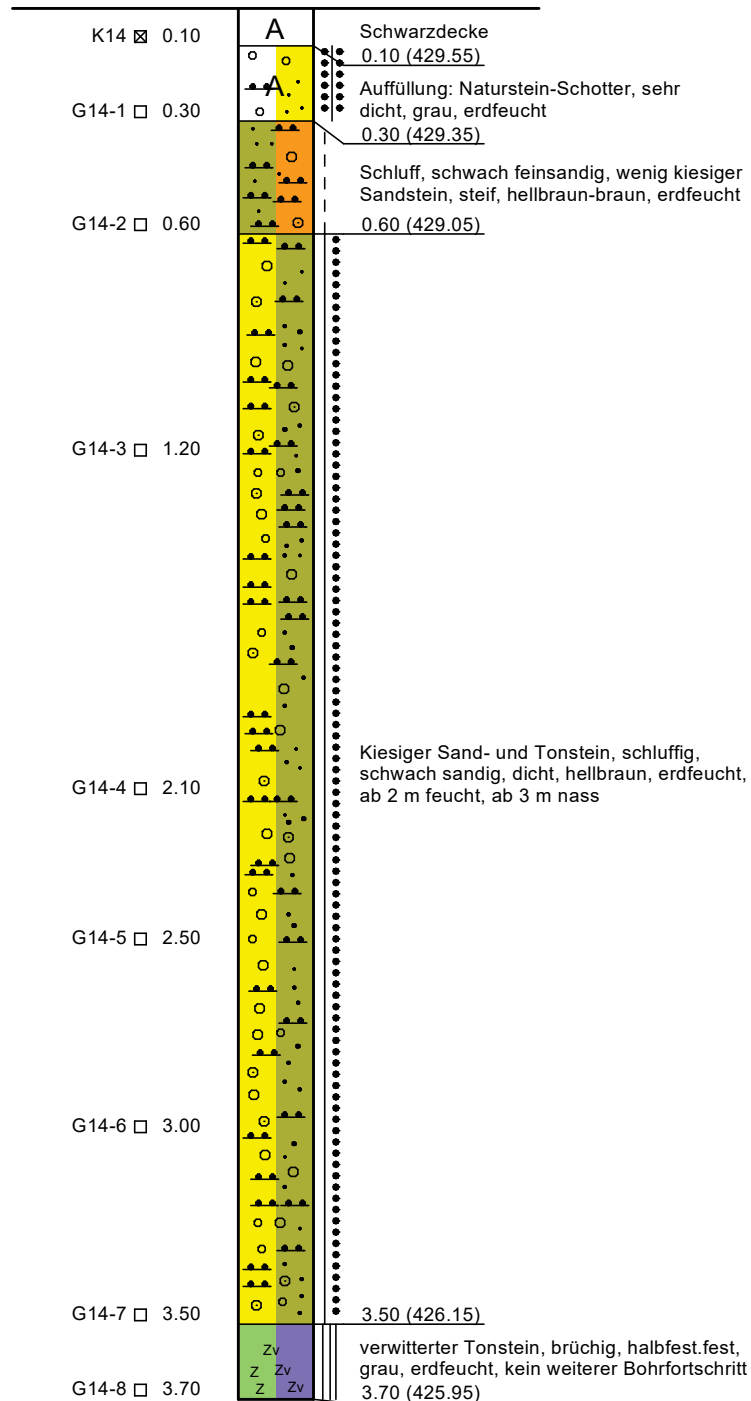
RKS 13

+425,67 m NN



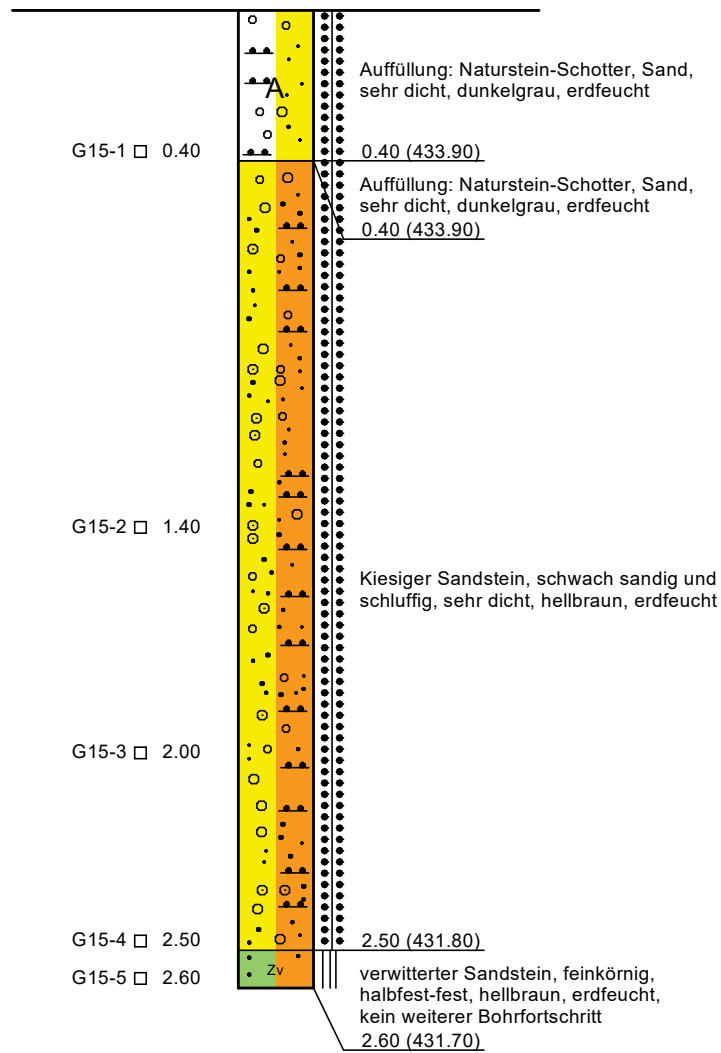
RKS 14

+429,65 m NN



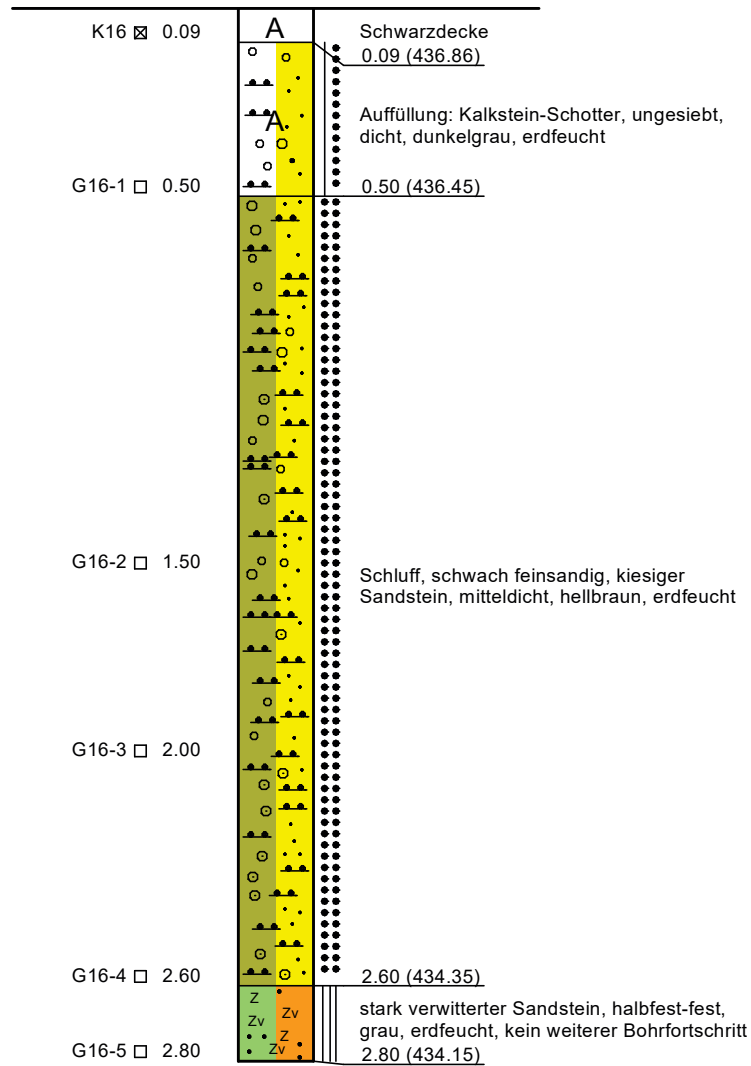
RKS 15

+434,30 m NN



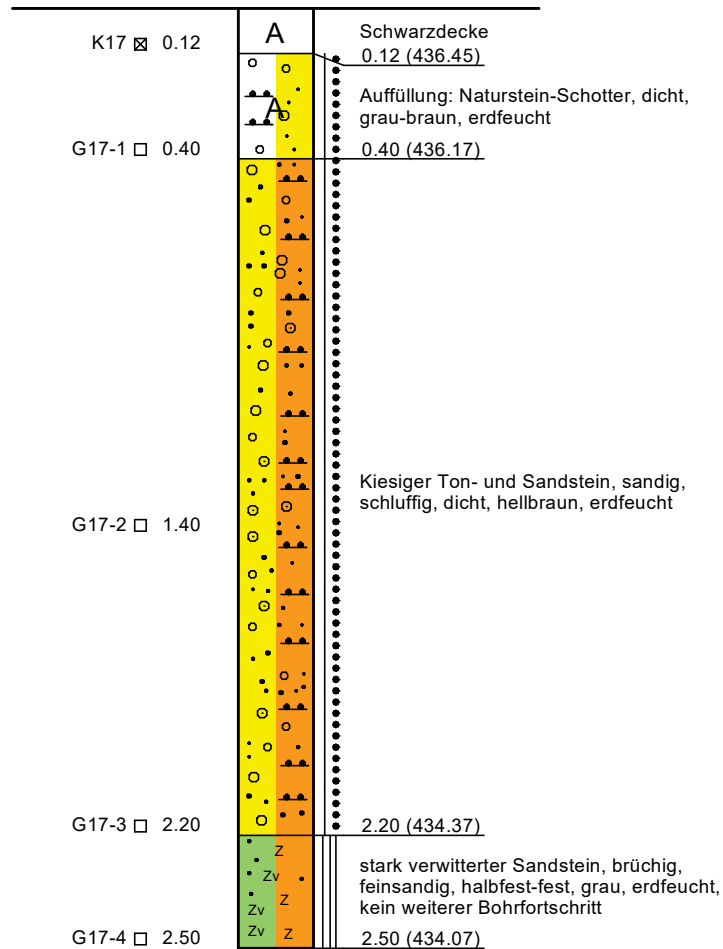
RKS 16

+436,95 m NN



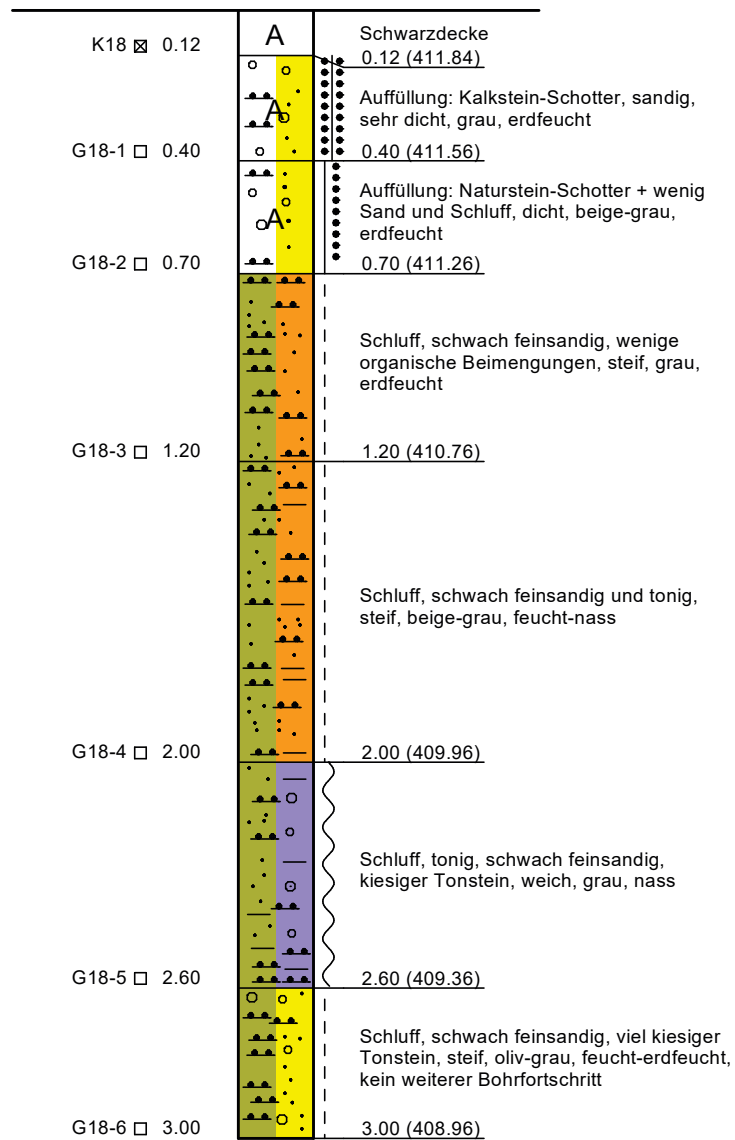
RKS 17

+436,57 m NN



RKS 18

+411,96 m NN



RKS 19

+388,78 m NN

