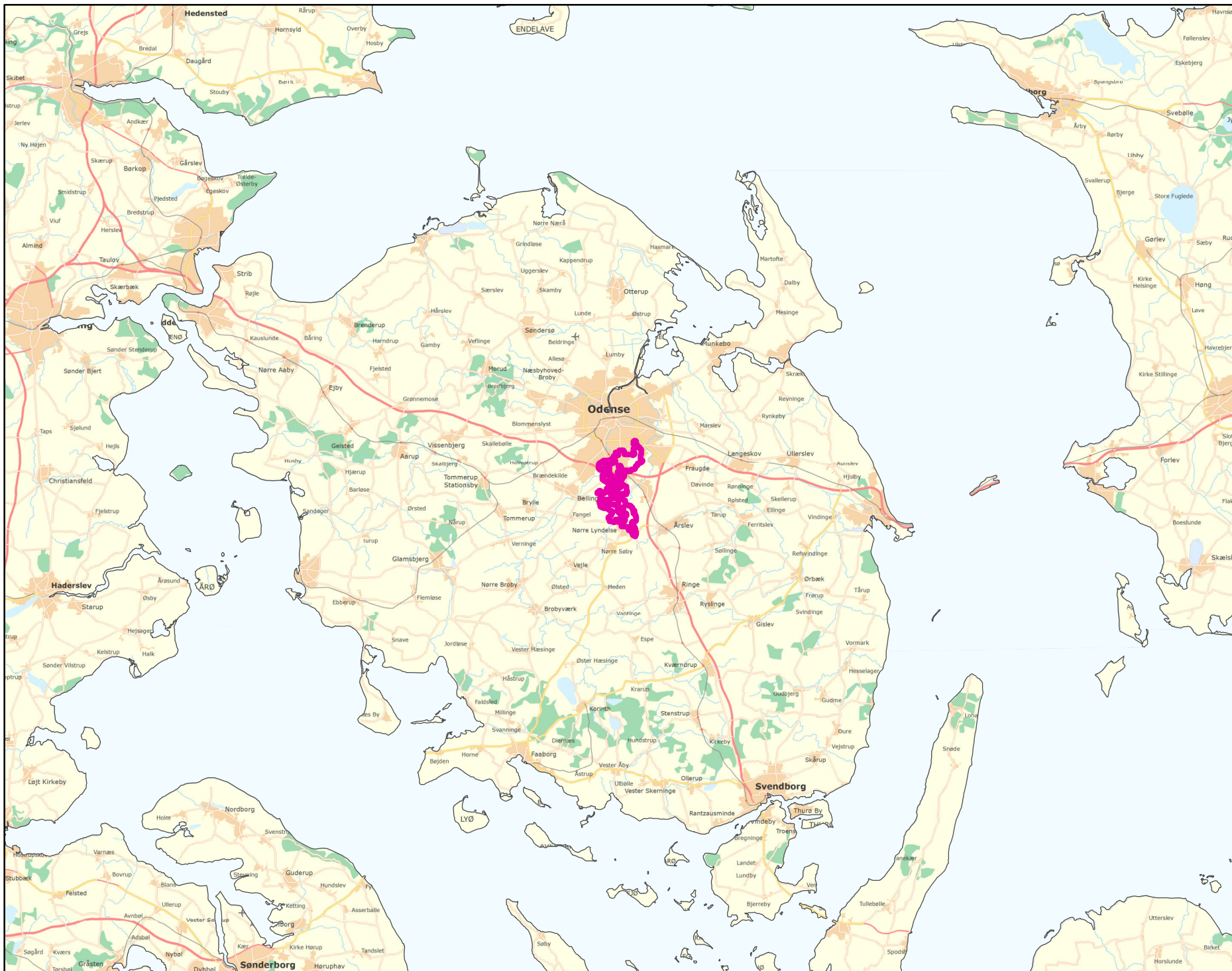
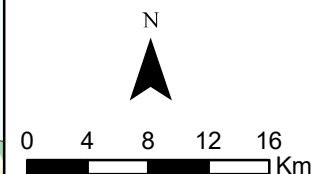
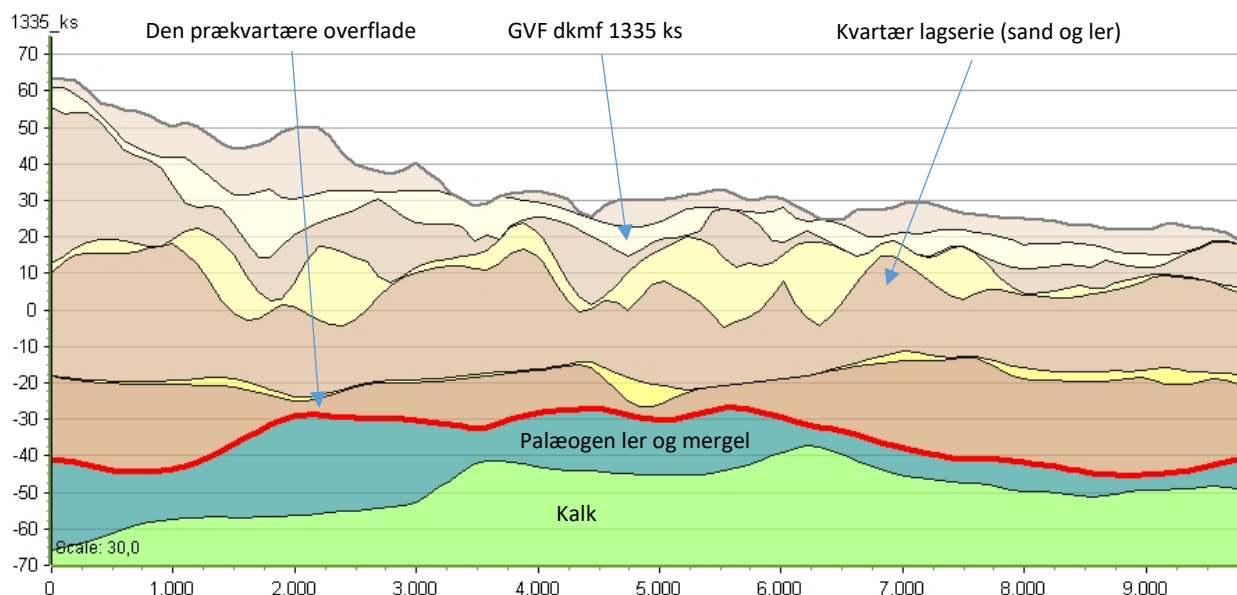




Målestok:
1:500.000



Oversigtsprofil:



Figur 1: Udvalgt S-N profil gennem GVF dkmf 1335 ks (hydrostratigrafisk model) /1/.

Fyn hydrostratigrafiske lag

- Kvartært ler KL1
- Kvartært sand KS1
- Kvartært ler KL2
- Kvartært sand KS2
- Kvartært ler KL3
- Kvartært sand KS3
- Kvartært ler KL4
- Prækvartært ler PL
- Kalk

Referencer:

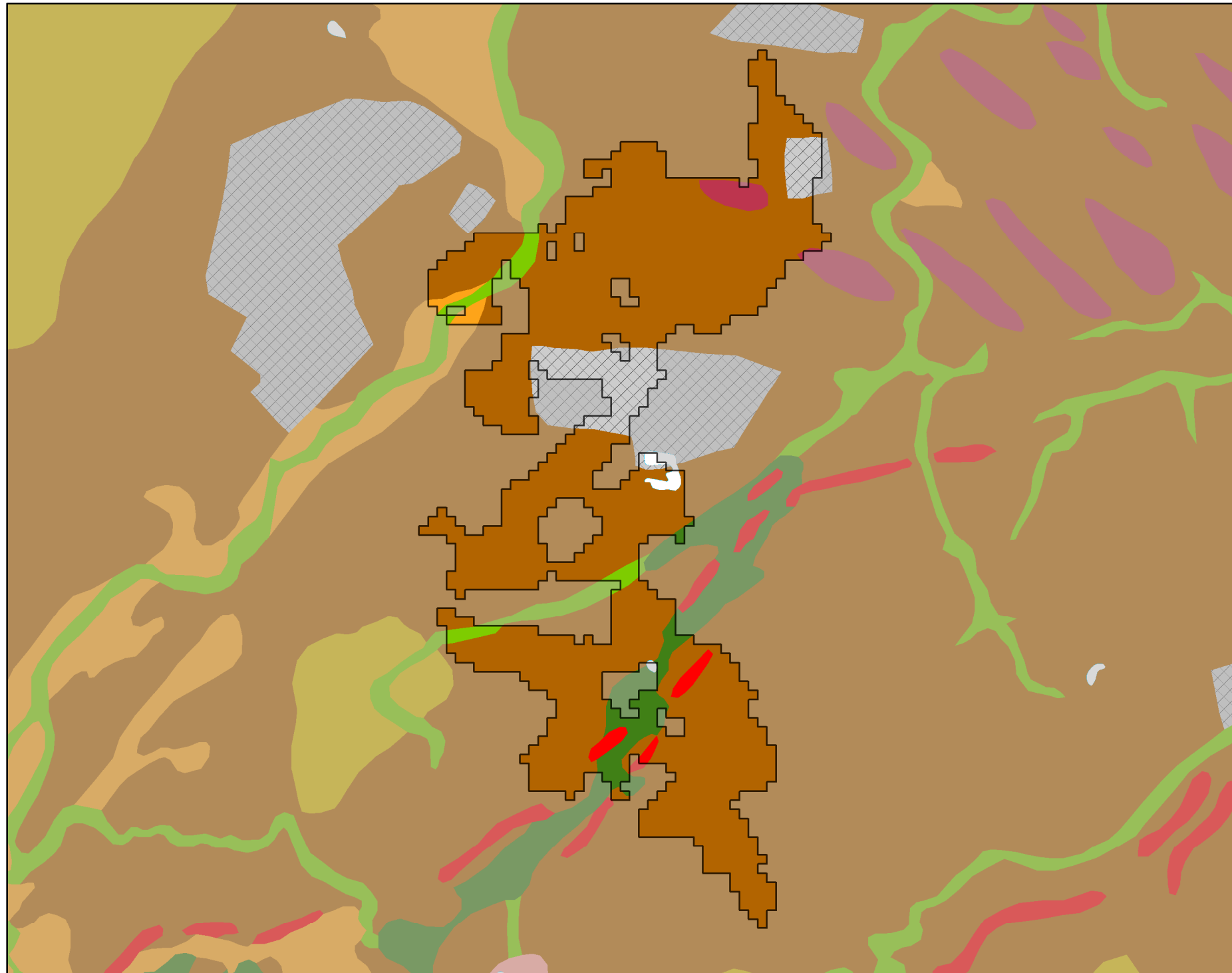
/1/ Miljøstyrelsen, 2018: Opdateret hydrostratigrafisk model for Fyn.

Udført af: AJK

Dato: 07.09.2020

MFS: Geomorfologisk kort

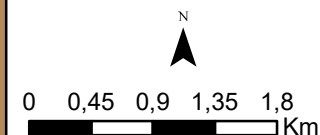
DK113_dkmf_1335_ks



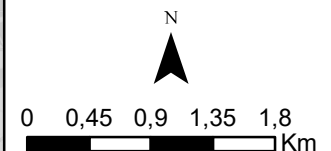
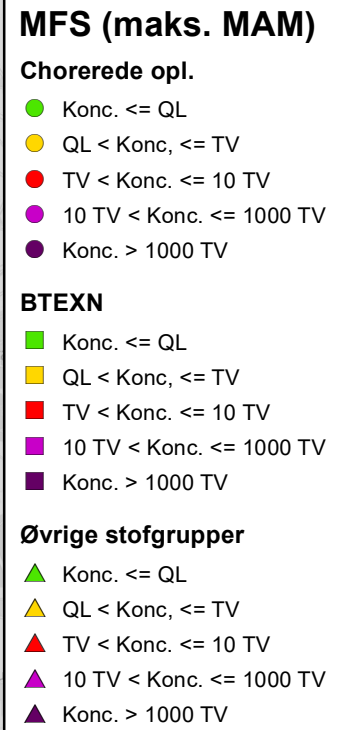
GEUS morfologisk kort

- Sø
- Bundmoræneflade
- Drumlin
- Ås
- Dødislandskab
- Hedeslette
- Erosionsdal
- Issøflade
- Mose
- Antropogent landskab

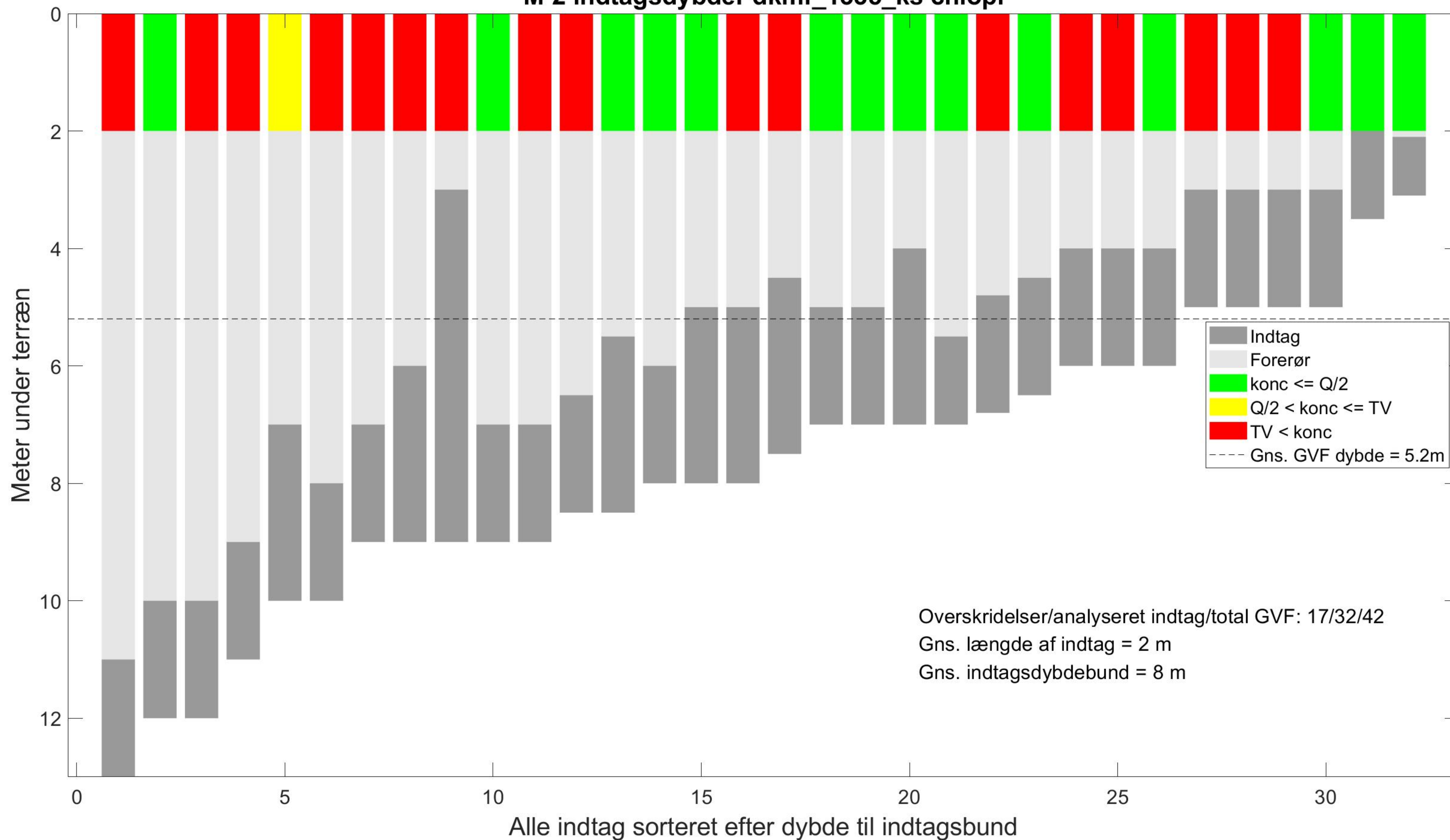
Legende til Per Smeds kort findes seperalt.



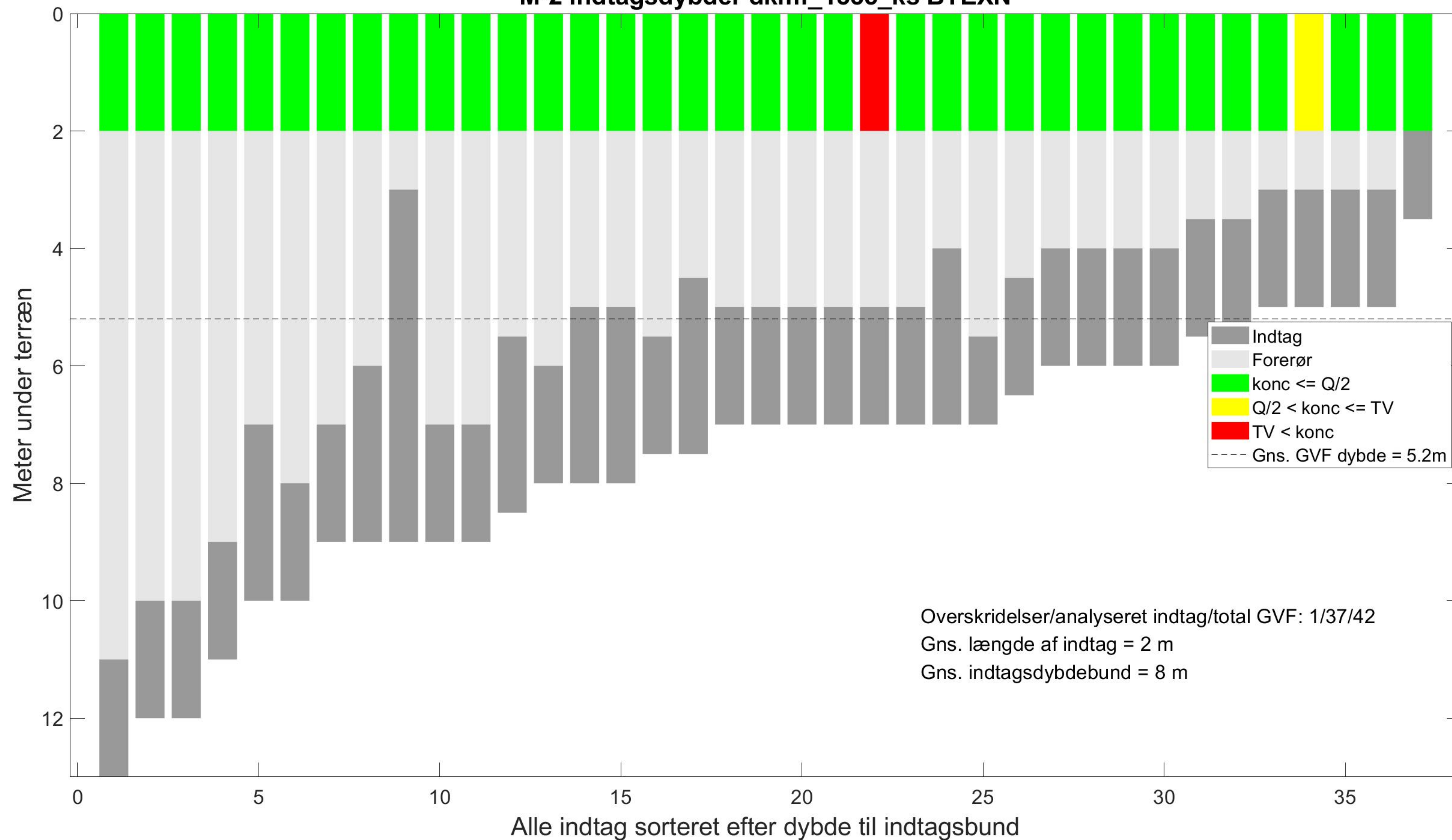
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Chlorerede opløsningsmidler	Chlorerede opløsningsmidler	Chlorerede opløsningsmidler	Chlorerede opløsningsmidler	
Sum_Ch_l_opl		53	17	32
2617_Tetrachlorethylen		0	0	32
2618_Trichlorethylen		47	15	32
404_Cis_1_2_dichlorethylen		27	8	30
407_1_1_Dichlorethylen		6,7	2	30
408_Trans_1_2_dichloreth		17	5	30
9946_Vinylchlorid		14	4	29
2621_1_1_1_trichlorethan		0	0	32
4542_1_1_dichlorethan		3,6	1	28
3117_Chlorethan		0	0	28
9422_1_2_dichlorethan		0	0	28
2616_Tetrachlormethan		0	0	32
2612_Chloroform		0	0	32
2624_Dichlormethan			0	0
Chl_Individuel_indtag		56	18	32
BTEXN	BTEXN	BTEXN	BTEXN	
662_Benzen		0	0	37
665_Toluen		0	0	37
3007_Ethylbenzen		0	0	37
2662_O_xylen		0	0	37
2664_M_P_xylen		0	0	37
649_Naphtalen		2,7	1	37
BTEXN_Individuel_indtag		2,7	1	37
PHENOLER	PHENOLER	PHENOLER	PHENOLER	
2676_Phenol		0	0	2
2678_3_methylphenol		0	0	2
2680_2_methylphenol		0	0	2
2681_4_methylphenol		0	0	2
2682_3_4_dimethylphenol		0	0	2
2683_3_5_dimethylphenol		0	0	2
2684_2,6-dimethylphenol		0	0	2
2685_2_4_dimethylphenol		0	0	2
2697_2_5_dimethylphenol		0	0	2
2679_2_3Dimethylphenol		0	0	2
Phenoler_Individuel_indtag		0	0	2
MTBE	MTBE	MTBE	MTBE	
490_MTBE			0	0
Vandopløselige opløsningsmidler	Vandopløselige opløsningsmidler	Vandopløselige opløsningsmidler	Vandopløselige opløsningsmidler	
3047_Diethylether			0	0
658_2_propanol			0	0
664_Methyl_isobutylketon			0	0
VANDopl_individuel_indtag			0	0
PFAS	PFAS	PFAS	PFAS	
Sum_PFAS		0	0	3
2266_Perfluorbutansyre		0	0	3
2283_Perfluorpentansyre		0	0	1
2270_Perfluorohexansyre		0	0	1
2271_Perfluoroheptansyre		0	0	3
2272_Perfluoroktansyr		0	0	3
2273_Perfluorononansyre		0	0	3
2275_Perfluorodecansyre		0	0	3
2281_Perfluorbutansulfonsyre		0	0	3
2267_Perfluorhexansulfonsyre		0	0	3
2268_Perfluoroktansulfonsyre		0	0	3
2274_Perfluoroktansulfonamid		0	0	3
2287_1H_1H_2H_2H_Perfluoroktansulfonsyre		0	0	3
PFAS_individuel_indtag		0	0	3
Cyanider	Cyanider	Cyanider	Cyanider	
656_Cyanid_Syreflygtigt			0	0
654_Cyanid_Total			0	0
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ALLE INDTAG	ALLE INDTAG	ALLE INDTAG	ALLE INDTAG	
Overskridelser_individuelle_indtag		45	19	42



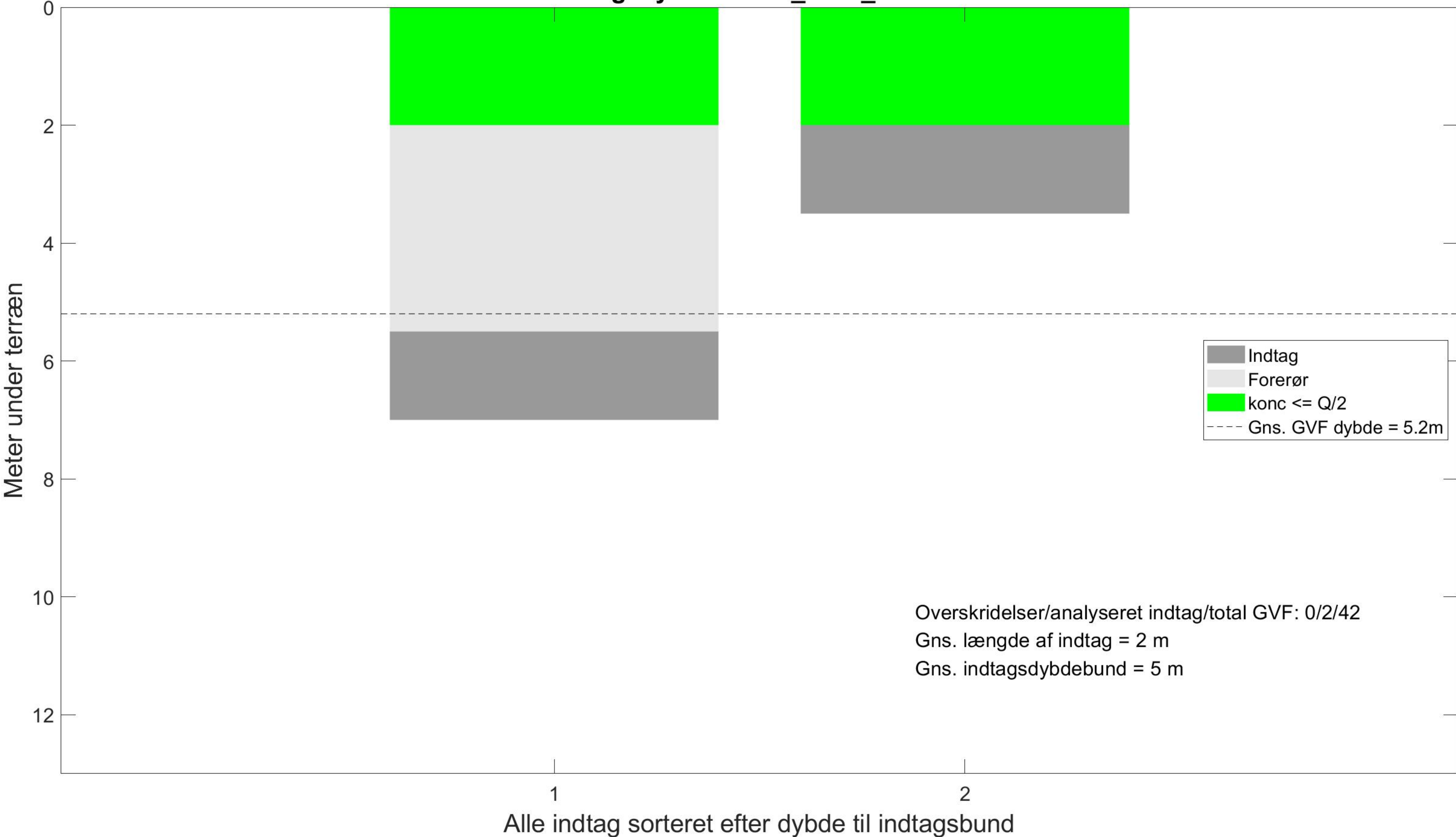
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M-2 indtagsdybder dkmf_1335_ks BTEXN



M-2 indtagsdybder dkmf_1335_ks Phenoler



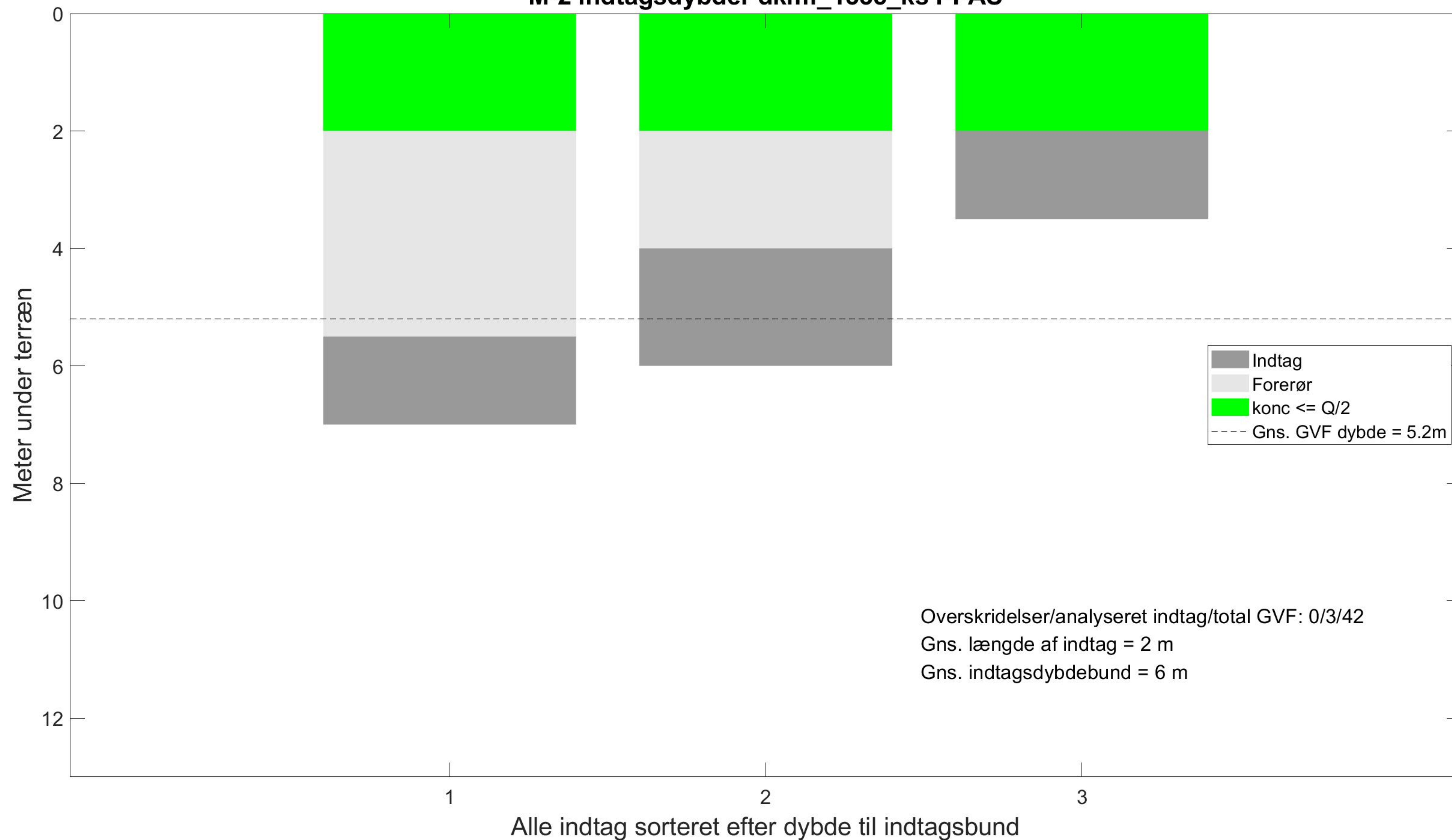
M-2 indtagsdybder dkmf_1335_ks MTBE



M-2 indtagsdybder dkmf_1335_ks Vandopl



M-2 indtagsdybder dkmf_1335_ks PFAS



M-2 indtagsdybder dkmf_1335_ks Cyanid, total

