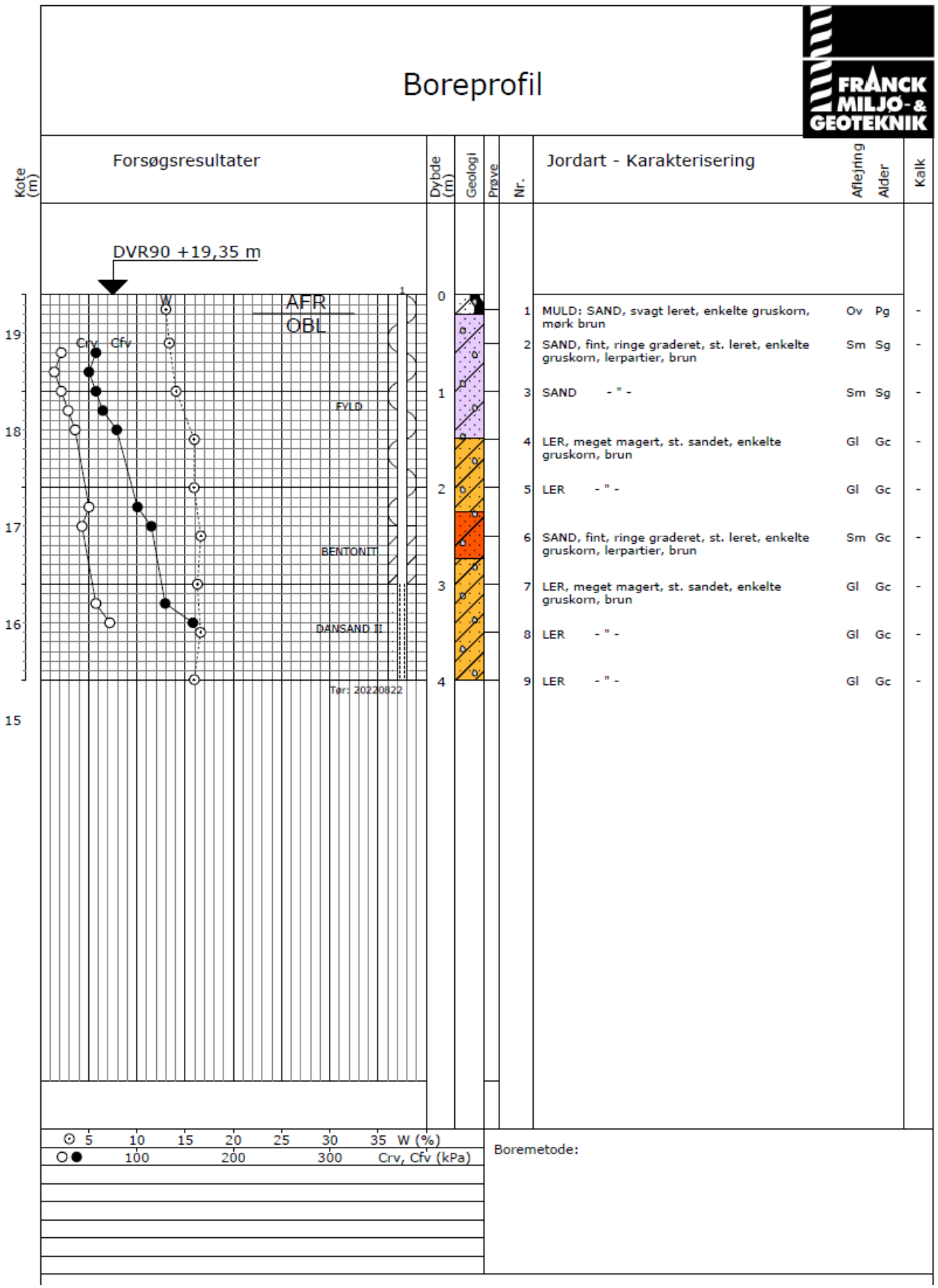
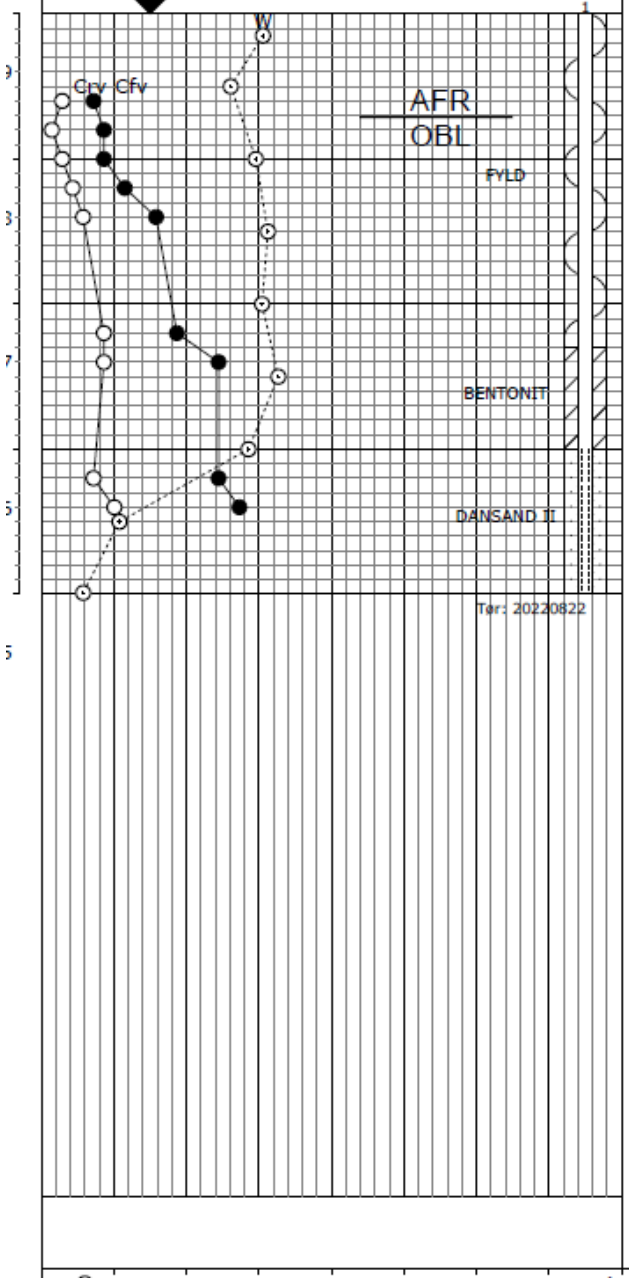
Boreprofiler til 22.1256 (anonymiserede)



Boreprofil

FRANCK MILJØ- & GEOTEKNIK

Kote (m)	Forsøgsresultater	Dybde (m)	Geologi	Prøve	Nr.	Jordart - Karakterisering	Aflejring	Alder	Kalk
	DVR90 +19,34 m								
		0			1	MULD: SAND, svagt leret, enkelte gruskorn, mørk brun	Ov	Pg	-
					2	SAND, fint, ringe graderet, st. leret, enkelte gruskorn, muldstriber, lerpartier, brungrå	Ov	Pg	-
		1			3	LER, meget magert, st. sandet, enkelte gruskorn, brungrå	Gl	Gc	-
					4	LER - " -	Gl	Gc	-
		2			5	LER - " -	Gl	Gc	-
					6	LER, meget magert, st. sandet, enkelte gruskorn, grå	Gl	Gc	-
		3			7	SAND, fint, ringe graderet, st. leret, enkelte gruskorn, brungrå	Sm	Gc	-
					8	SAND, fint - mellem, ringe graderet, enkelte gruskorn, gulbrun	Sm	Gc	-
		4			9	SAND, fint - mellem, ringe graderet, enkelte gruskorn, lysgulbrun	Sm	Gc	-



⊙ 5 10 15 20 25 30 35 W (%)

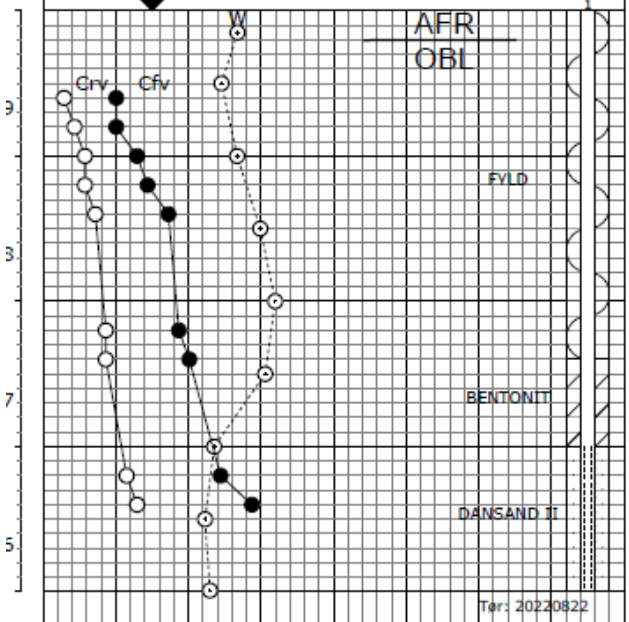
○● 100 200 300 Crv, Cfv (kPa)

Boremetode:

Boreprofil

FRANCK MILJØ- & GEOTEKNIK

DVR90 +19,61 m



Kote (m)	Dybde (m)	Geologi	Prøve	Nr.	Jordart - Karakterisering	Aflejring	Alder	Kalk
	0			1	MULD: SAND, svagt leret, enkelte gruskorn, mørk brun	Ov	Pg	-
				2	SAND, fint, ringe graderet, st. leret, enkelte gruskorn, brun	Sm	Sg	-
	1			3	LER, meget magert, st. sandet, enkelte gruskorn, brungrå	Gl	Gc	-
				4	LER - " -	Gl	Gc	-
	2			5	LER - " -	Gl	Gc	-
				6	LER - " -	Gl	Gc	-
	3			7	SAND, fint, ringe graderet, leret, enkelte gruskorn, rødbrun	Sm	Gc	-
				8	SAND - " -	Sm	Gc	-
	4			9	SAND - " -	Sm	Gc	-

⊙ 5 10 15 20 25 30 35 W (%)

○● 100 200 300 Crv, Cfv (kPa)

Boremetode: