

Filnamn: 19450VKB2.gsz
 Skapad av: Filip Bergström
 Senast ändrad av: Alaydi, Khaled
 Analys: Kombinerad
 Portryck: Piezometric Line

Color	Name	Model	Unit Weight (kN/m ³)	Cohesion' (kPa)	Phi' (°)	Cu-Top of Layer (kPa)	Cu-Rate of Change ((kN/m ²)/m)	C/Cu Ratio	Anisotropic Strength Fn	Piezometric Line
Light Green	Cl 1-1 Komb (anisotropi 19WS58)	Combined, S=f(depth)	16,5		30	33	0	0,1	Aktiv 19WS58	1
Light Green	Cl 2-1 Komb	Combined, S=f(depth)	16,5		30	37	0	0,1		1
Light Green	Cl 3-1 Komb	Combined, S=f(depth)	17		30	3	16,5	0,1		1
Light Green	Cl 3-2 Komb	Combined, S=f(depth)	17		30	36	1,9	0,1		1
Grey	Crust	Mohr-Coulomb	18	30	0					1
Brown	Erosionsskydd	Mohr-Coulomb	20	0	45					1
Orange	Sa	Mohr-Coulomb	19,5	0	35					1

