example correlated data table
for KL soil project

(pH?)

Site	# germ.	Soil characteristics		
1b	10	6.2	6.4	
1f	3	6.0	6.4	
2d	7	7.1	7.3	

(Muddy) — example - how to calculate
#5 on mi. analysis

Shredders $6 + 2$ $= 8/86 = \%$

Scrapers $27 + 1$ $= 28/86 = \%$

Collectors $27 + 1 + 10$ $= 38/86 = \%$

Predators $6 + 4 + 2 = \dfrac{12/86 = \%}{86}$

Your jobs:

1. Finish M.I. analysis
   (check to make sure you
   got #5 right) & send to Bregar
2. Create correlated KL soil
   data table