• I have always loved the outdoors and learning (overall), I was also looking to represent the nomen in academic careers.

	CATEGORY	
4	Academic	
	Enrichment	
3	Experiential	
	Learning	
4	Professional	
	Development	
3	Serving Others/	
	Community	
0	Leadership	
3	Mentoring/	
	Networking	
-		

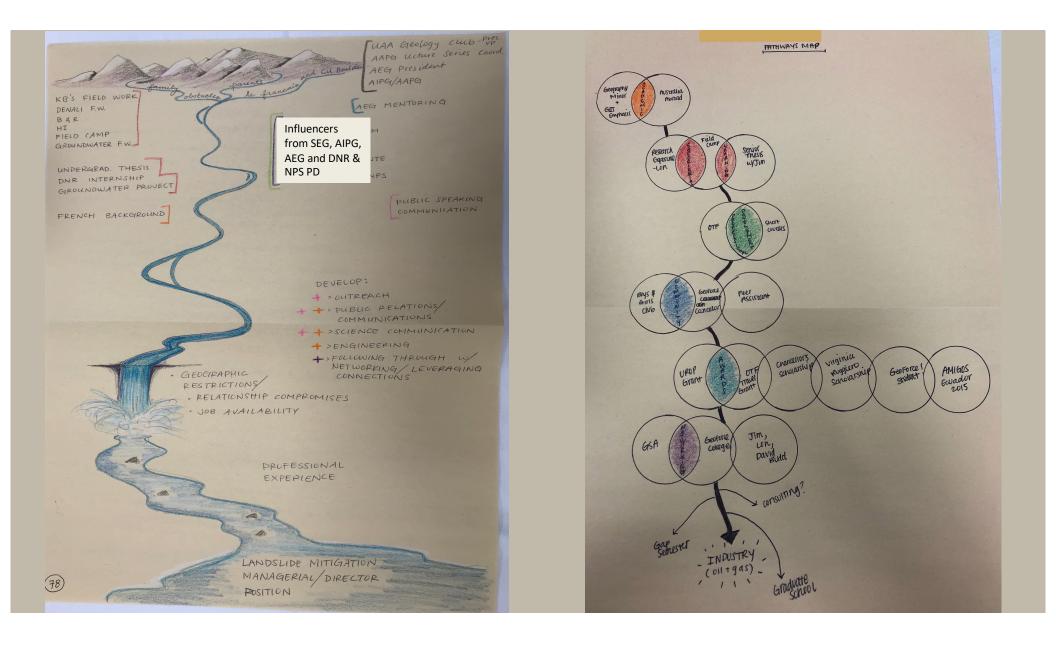
4 Social Capital

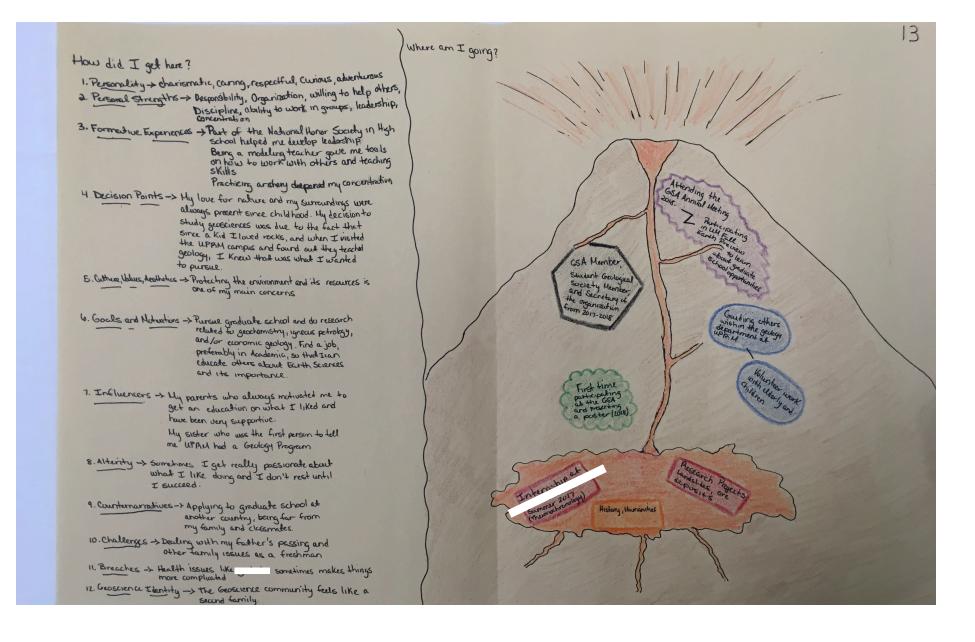
Where an I going? - While being in geology I realized that I was not satisfied with the kind q education system, ince I found it very limiting and somewhat unintresting

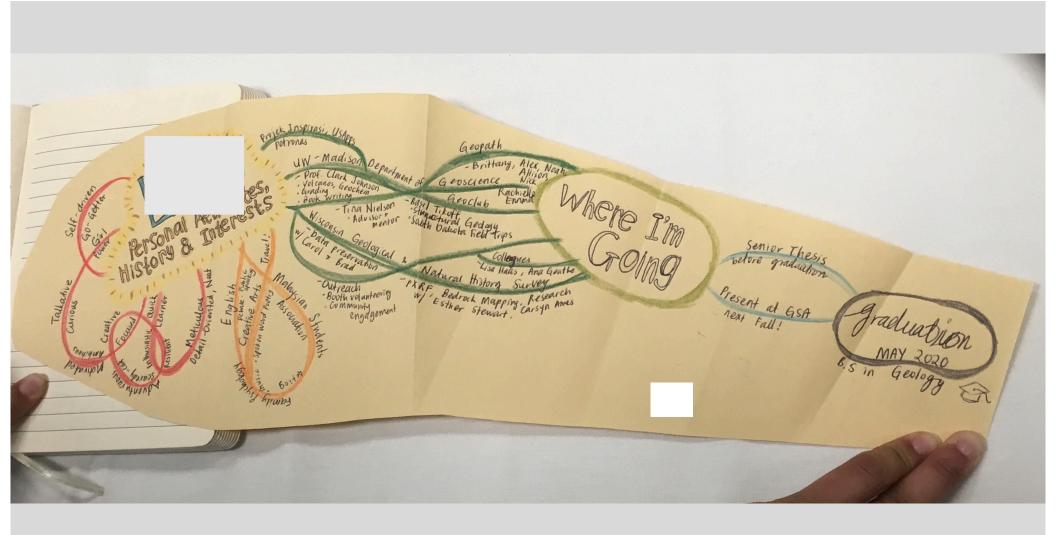
• I am empowered to build/ Choose the career I want rather than settle with options.

I have a thirst to grow in multidiciplinary weaks, as an individual, and try to translate this into a eareer that can be of service for those with my some thirst.

acatemic capital mentoring netoring capito, social 10000







	Pathway elements	Expanded description
1	Personality	Traits
2	Personal strengths	Talents/ attributes/capacities
3	Formative experiences	Experiences that move a person from one equilibrium position to another.
4	Decision points	Pivotal experiences/events or catalytic (defining) moments. A spark that changed your course
5	Culture, values, ethics, aesthetics	Love the outdoors, care about environmental social justice issues
6	Goals and motivations	Values-based, monetary, status, job stability, travel, family
7	Influencers	People and Organizations
8	Alterity (otherness)	Different from the norm
9	Counternarratives	Different point of view or action taken.
10	Challenges	Perceived personal weaknesses, academic issues, family, geography, events, advice received, etc.
11	Breaches	Major disruptive experiencespersonal and family situations and events
12	Geoscience identity	Sense of belonging to the community of practice. I fit in!

How did I get here?