

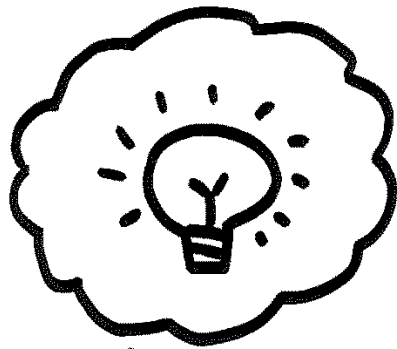
WELCOME

CHARACTERIZING
YOUR
Watershed

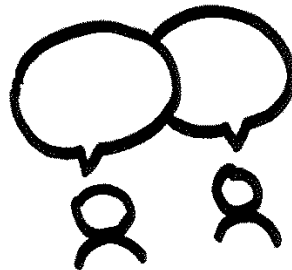


Your GUIDE

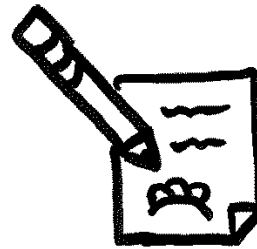




GET YOU
THINKING



GET YOU
TALKING



GET YOU
PLANNING &
SKETCHING

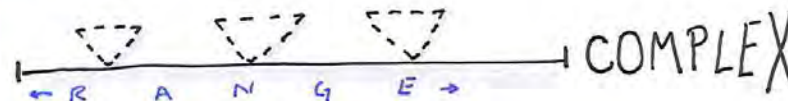
What Do I Want?

for you

[SESSION OBJECTIVES]

♦ WHAT do we mean by "WATERSHED CHARACTERIZATION"...

♦ **WHY** does it matter? 

♦ Simple  COMPLEX



♦ TYPES OF DATA

♦ SOURCES OF DATA



♦ Collect

♦ Organize

♦ Synthesize

♦ Present

WHAT ARE

"IT"

WE TALKING

ABOUT?



IT'S

YOU
ARE
HERE

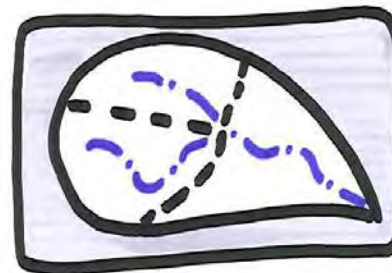
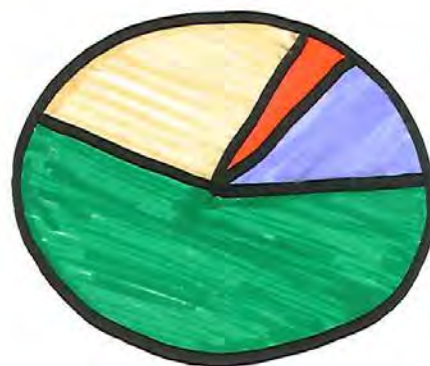
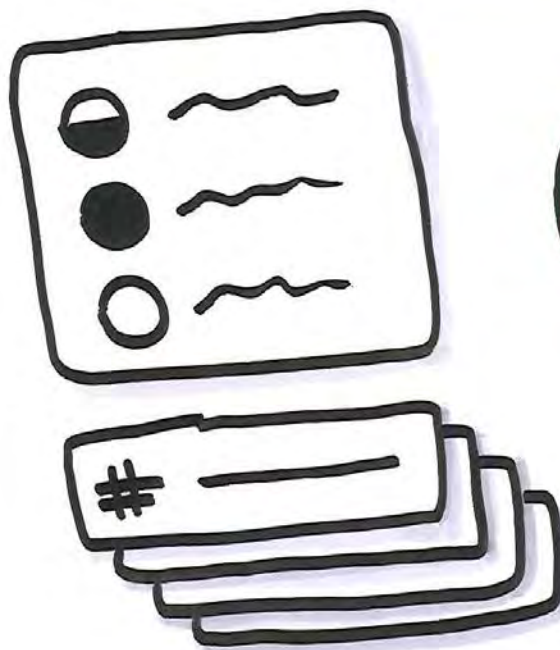


DESTINATION

A STARTING
POINT.

IT'S

AN INVENTORY



IT'S



BASELINE



IT'S

THE STORY
-of-



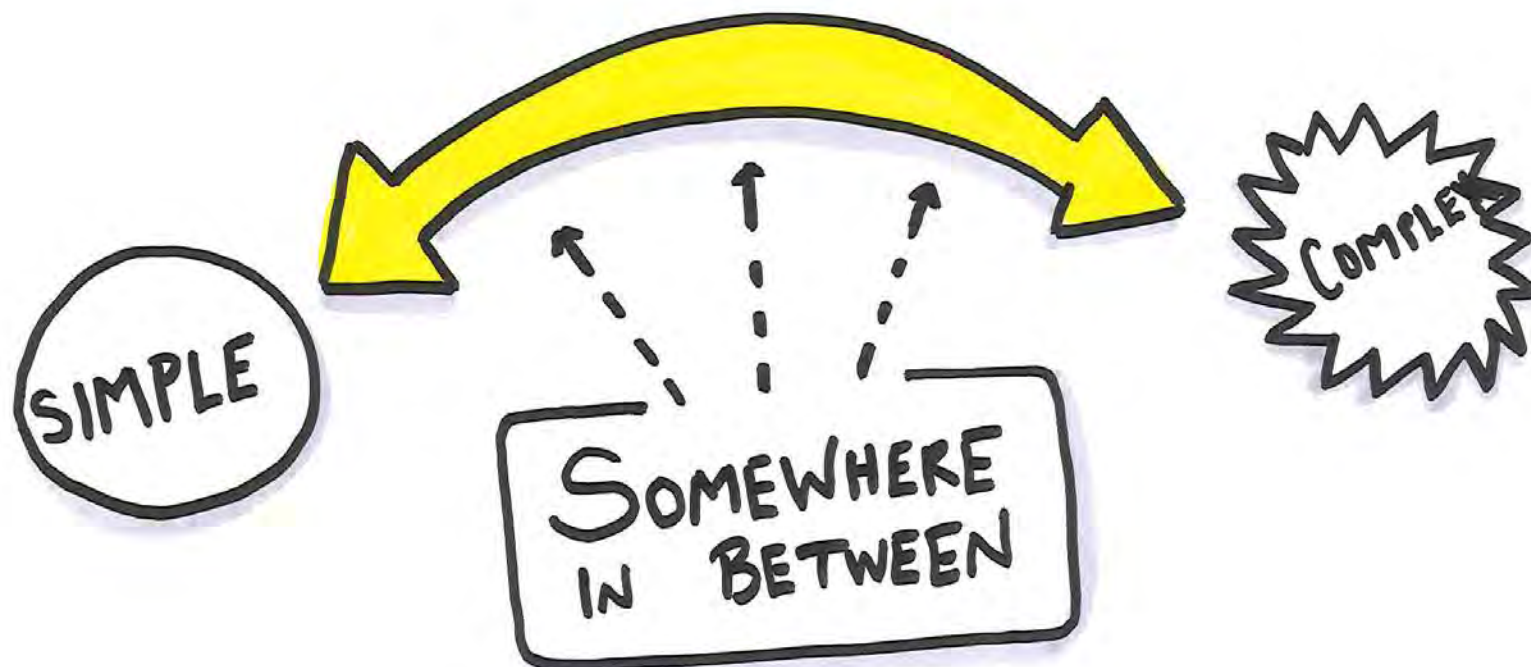
YOUR WATERSHED

WHY?

#WhoCARES



COMPLEXITY



RAPID - vs - COMPREHENSIVE

QUICK - vs - LONG TERM

QUALITATIVE - vs - QUANTITATIVE

ANECDOTAL - vs - ANALYTICAL

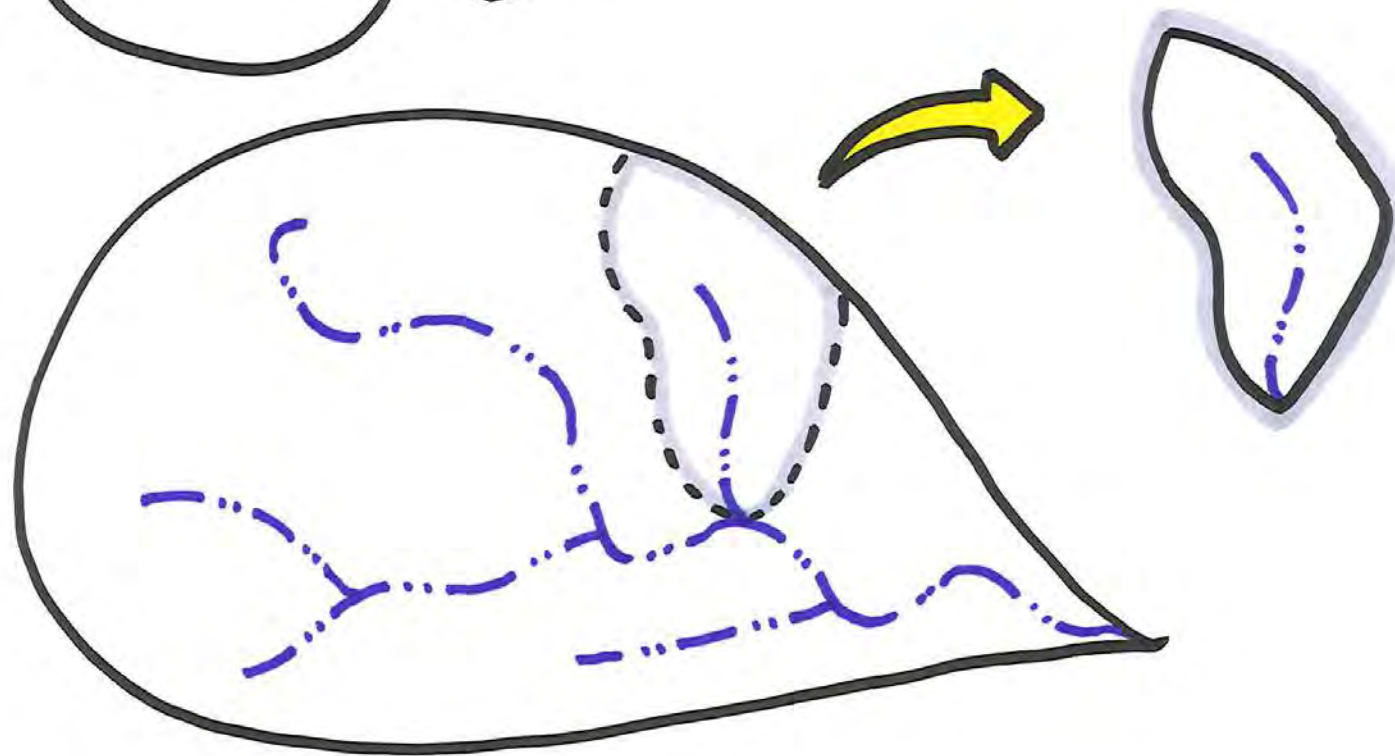


GOLDILOCKS
#just right

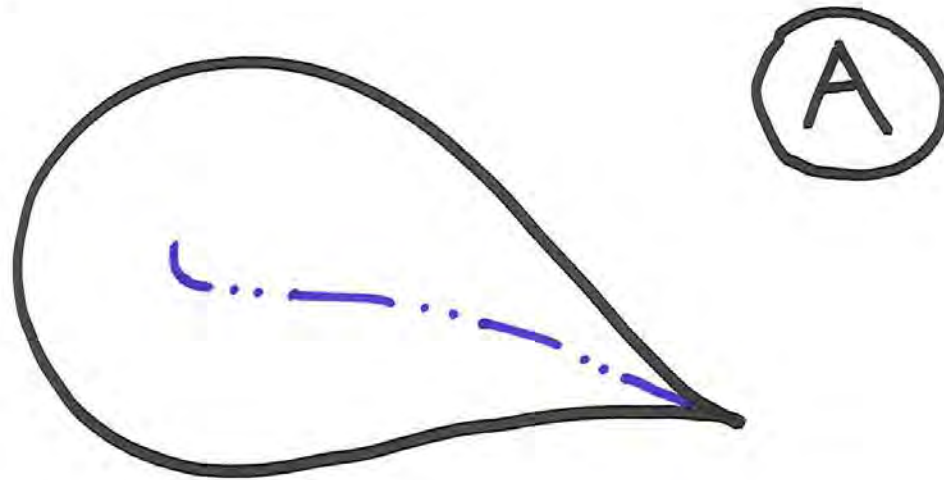
ALWAYS ASK WHY

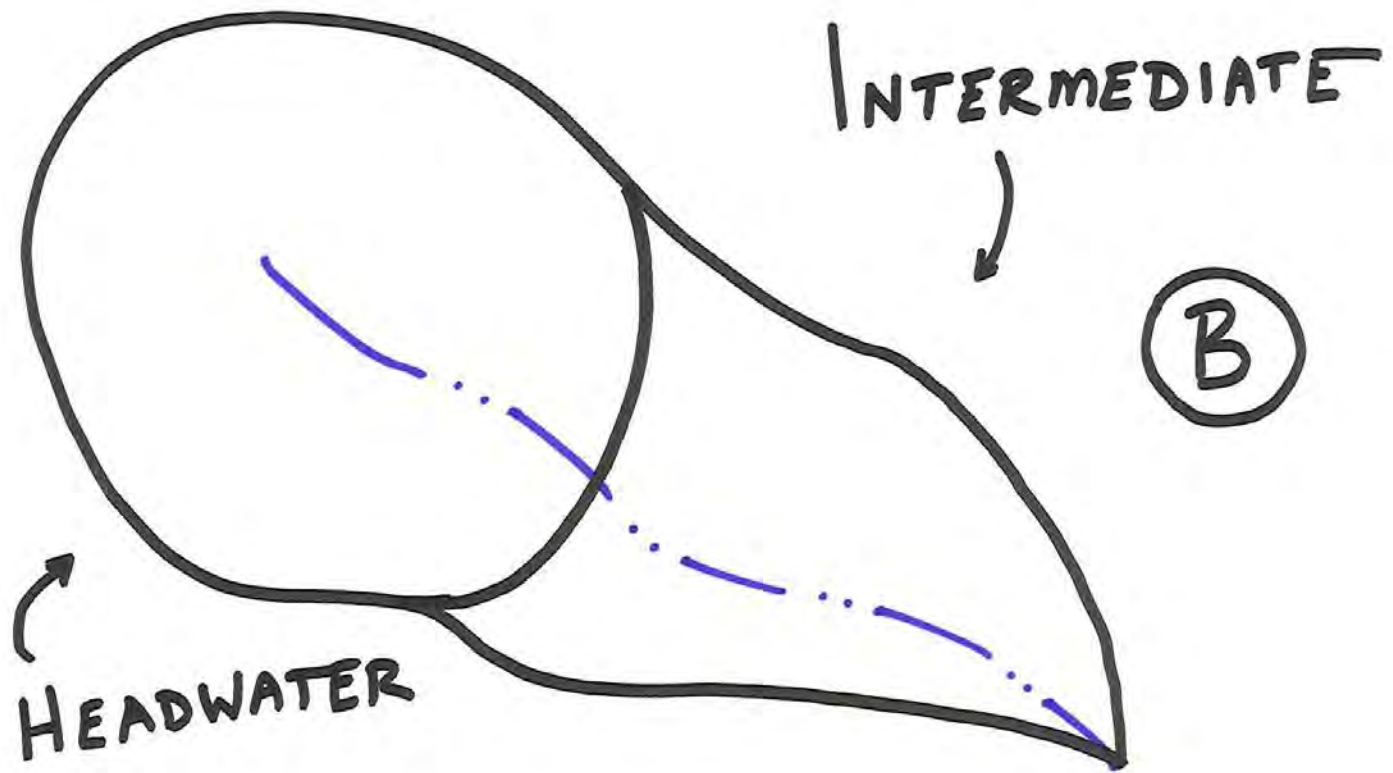


SCALE

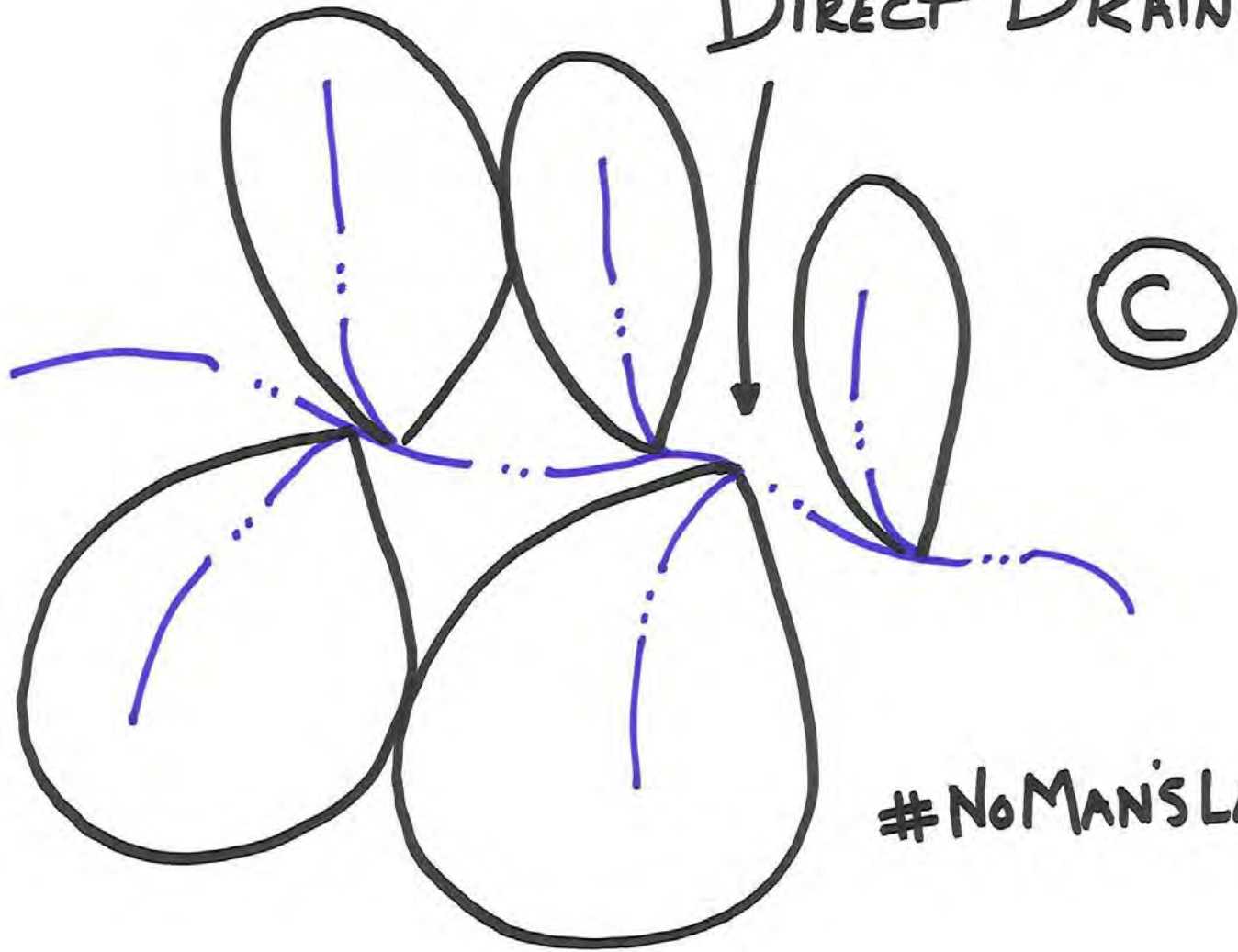


HEADWATER





DIRECT DRAINAGE



ALL OF
THE ABOVE

(D)

(C)

(B)

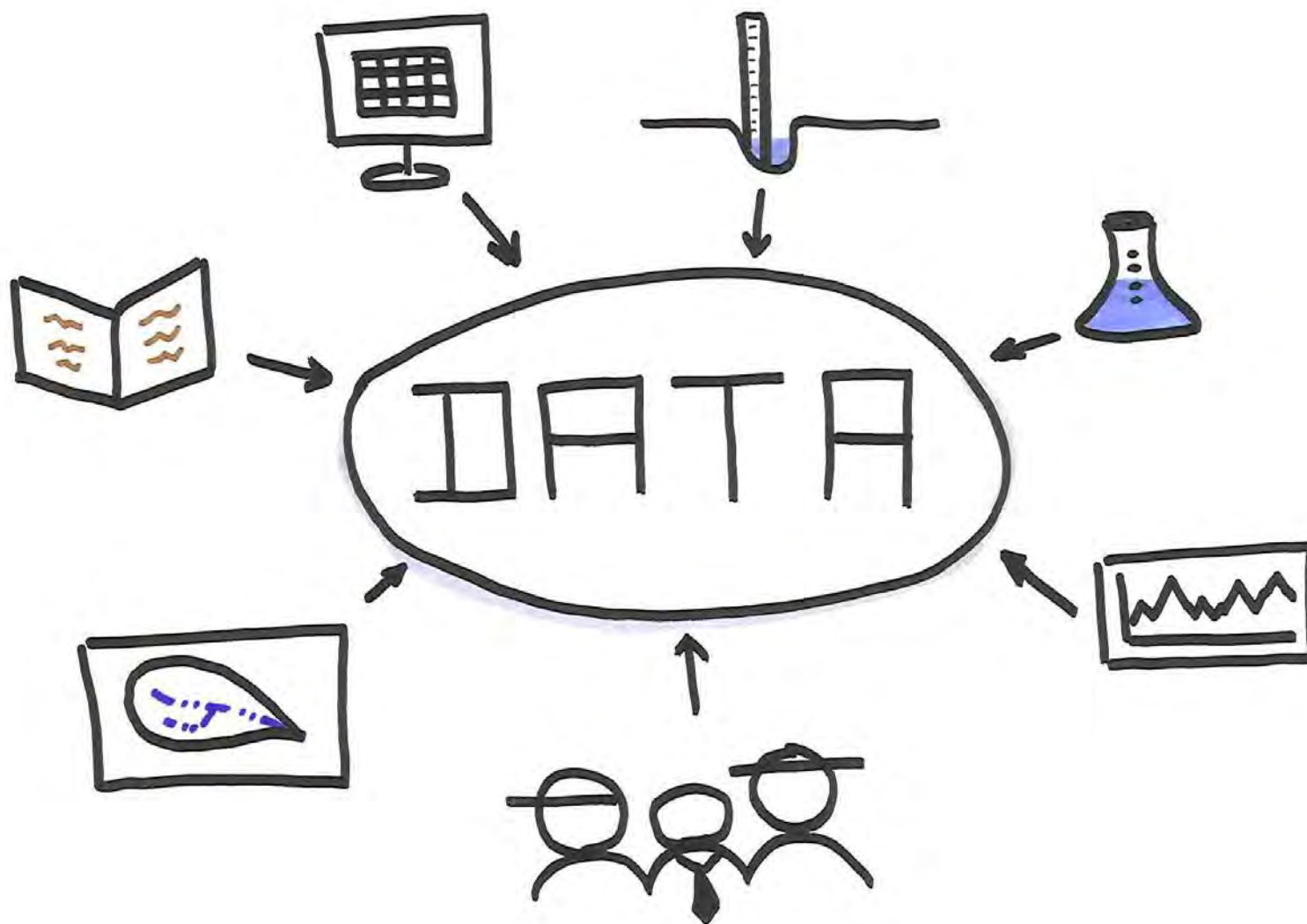
(A)



FRAMEWORK

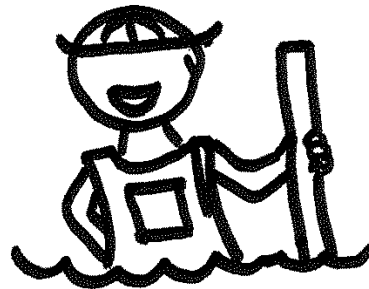
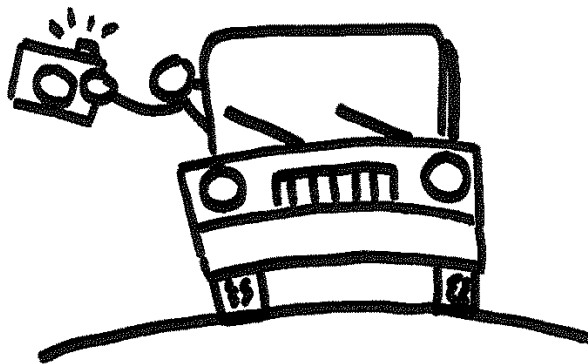
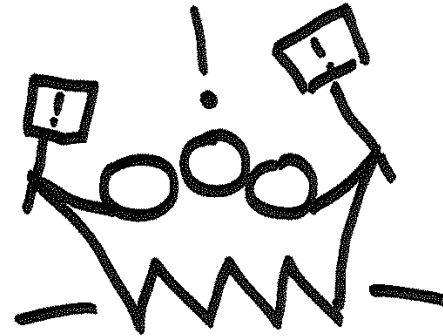






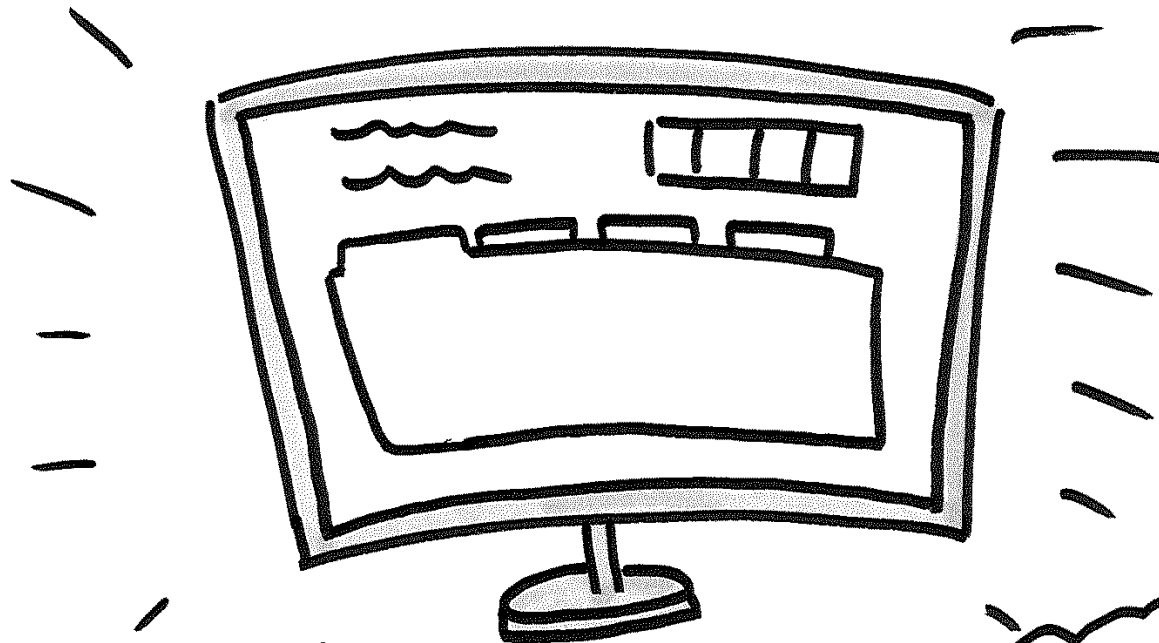
BEGIN WITH THE END IN MIND





SOURCES

WSN web
tool



<http://wsnet.renci.org>
[Morgan Creek HUC](#)



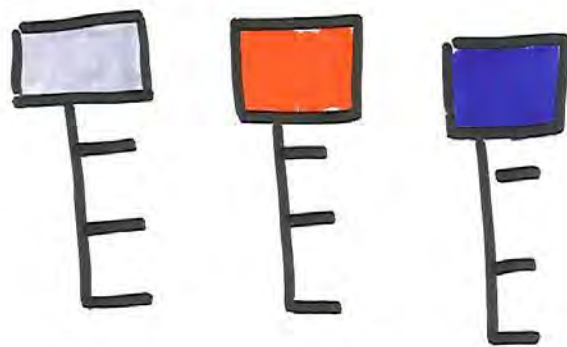
STRESSORS : SOURCES



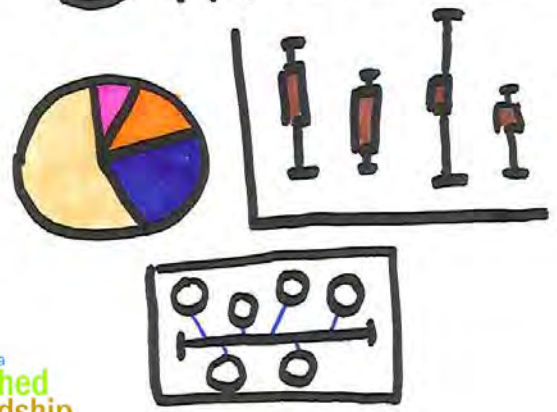
COLLECT

The word "COLLECT" is written in a hand-drawn, blocky font. It is surrounded by several arrows: four pointing downwards from above, and four pointing upwards from below. A large, curved arrow on the left side of the word loops around it, suggesting a continuous or iterative process.

ORGANIZE

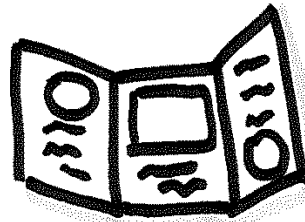
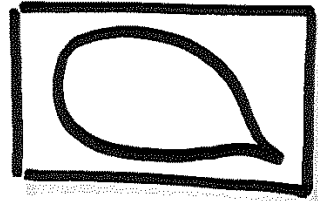
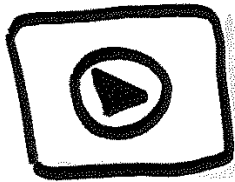
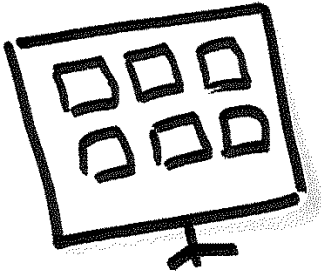


SYNTHESIZE



PRESENT

Your Story



THE PROBLEM IS _____! WE WANT _____.

SO, WE DECIDED _____! NOW WE ARE _____.

IDEALLY _____, OR AT LEAST _____.

SO, _____?