

# 06-02

Monday, June 2, 2025 9:03 AM

## Morning Debrief:

### **Presentations:**

Who is your audience?

- How much experience do they have in the subject matter?
- "Induced seismicity" / "water" is controversial to locals.

How long can the presentation be?

- Depth.

What is your story?

- Which key point do you want to convey.

What makes an effective presentation?

- Visuals.
  - Legible.
  - Adds to what you're saying.
  - Minimalism.
- Clean slides.
  - Efficient text
- Engage with audience.
  - Questions.
- Plan and practice.
  - Flow/Relaxed/Confident
- Volume.
- Keep to time.
  - Leave time for questions and answers.
  - Answer the question that was asked.

How do you execute an effective presentation?

- Practice :(
- 1430-1500 - our presentation time

## Daily work:

### **Calendar:**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
05-25 <b>X</b>	05-26 <b>X</b>	05-27 11AM - Meet w/ Samara <b>X</b>	05-28 11AM - Meet w/ Jim to learn SeiSpace (Julia & Renee) 11AM - Meet w/ Samara to learn Petrel (Peyton & Kadidia)	05-29 Produce better images for interpretation. (Better horizon pics).  Velocity models. <b>X</b>	05-30 <del>Harass Samara for seismic interpretation.</del>  Harass Maddie for geologic interpretation.  Harass Jim for seismic	05-31 Write abstract. w/ Kadidia & Renee after 7PM. <b>X</b>

			Export images from SeiSpace to Petrel for interpretation. <b>X</b>		interpretation.  Email Dr. Bob to spitball ideas about geologic interpretation. <b>X</b>	
<b>06-01</b> Abstract <b>X</b> <b>X</b>	<b>06-02</b> Start drafting presentation.	<b>06-03</b> Presentation Draft	<b>06-04</b> 1PM - Presentation Practice	<b>06-05</b> Ext. Abstract  Final Presentation	<b>06-07</b>	<b>06-08</b>

**Wrap-up:**

- Starting drafting presentation slides
- Developed velocity models and depth migrations for CR-43 and CR-45