# Abyssal Isolation Milestone 2

Team Submechanophobia

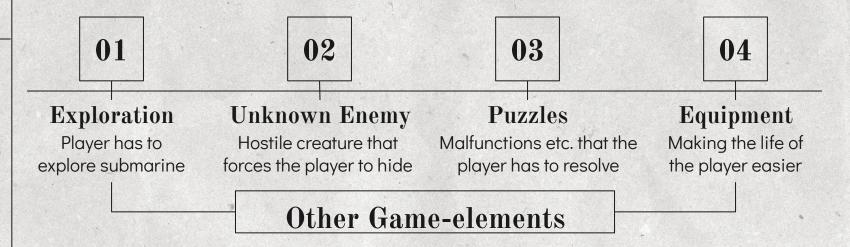




# Goal of the Prototype

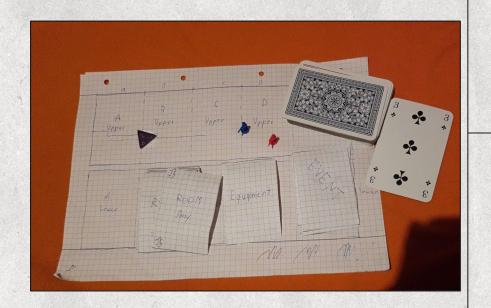
#### **Problem: Reactor**

Won't the reactor fall too far in the background with all the other game mechanics implemented?



### Prototype Assets

- 2 miniatures (player and creature)
- map with 10 compartment slots
- 11 compartments
- some 2 sided room tokens
  - blue, red, yellow, green
- deck of event cards
- deck of reactor cards
- deck of equipment cards
- 5 d4 (4 sided dice)







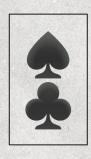
### Reactor



#### **Heat Level**

Value from 0 - 50, Starts at 25 Fails at 50 (-1 Durability)

Reactivity & Steam



### **Cooling Level**

Value from 0 - 50, Starts at 25 Fails at 0 (-1 Durability)

♠ Water & ♣ Poisoning

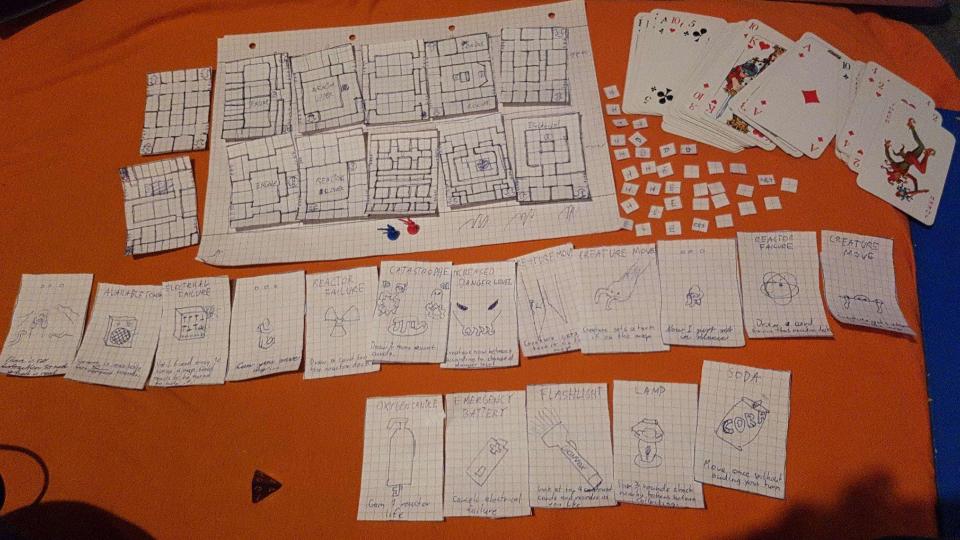
### Gameplay

- Draw Reactor Cards face-down onto queue and process it whenever in Reactor Room
- At start and after every picture card decide if card values should increase or decrease scores
- Jokers reset a stat of your liking back to starting level
- Reactor Cards are reshuffled back into deck after each processing
- Reactor has a max Durability of 5 points and game is over should it reach 0

# **Equipment Cards**









# What we figured out

- important rooms need multiple entrances
  - → creature could block some rooms and be annoying
  - → the player has more decisions to fell
- monster never standing still in important areas
  - $\rightarrow ...$
- reactor mechanics and player influence need fine-tuning
  - → prototype reactor mechanic is rather random but already fun
- exploration motivated well by uncertainty
  - → random hiding spots (necessary for survival)
  - → equipment feels impactful (reward for exploration)
    - light / equipment fastens exploration