

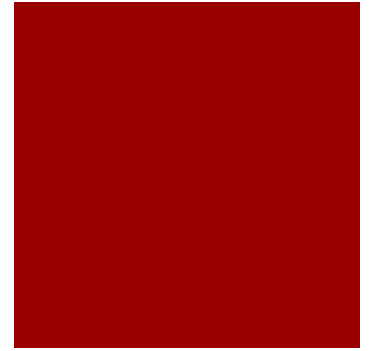
# Safety Mindset

Tyler McCallum



# Resources

- What is our industry's most valuable resource?

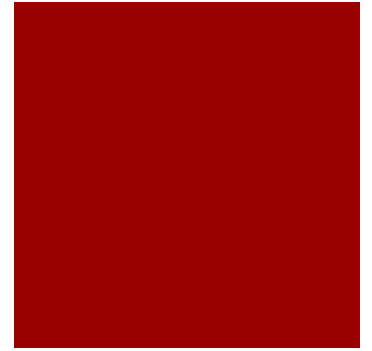


# Drillers



# Employees

- Most important natural resource
- Asset protection
- Preventative maintenance program
- Establish SOP's
- Common mission/goal



# Safety Philosophy

- Cannot turn it on/off
- Not a list or a handbook
- Subconscious mindset
- Blankets ALL of our decision making
- Why?



# Why \$afety?

- Obvious reason- Don't get hurt!
- If we have accidents, we lose productivity
- Lose productivity we lose business
- Lose business we lose our jobs
- Without safety there is no job



# Safety Challenges for MRD



- 1-2 man crews
- Isolated locations
- Numerous jobsites
- Varying application of services
- Levels of regulation (OSHA, MSHA, ATF, etc.)

# Safety Supervision

- Employees need reminders, but constant supervision is not a reality
- How can we promote a consistently safe work environment with everyone, everywhere?
- Safety Blanket Mindset
  - Safety is not at the front or back of mind, it is all encompassing
  - EVERY decision must be made with SAFETY as the overarching theme





# Why Mindset?

- Cannot create rules and expect people to instinctively follow them
- The more restrictive the rules, the less effective each one is (safety capital)
- Do not IMPOSE rules
- The WANT and NEED to be safe
  - So they have this SAFETY mindset when unsupervised
  - Not only following but promoting



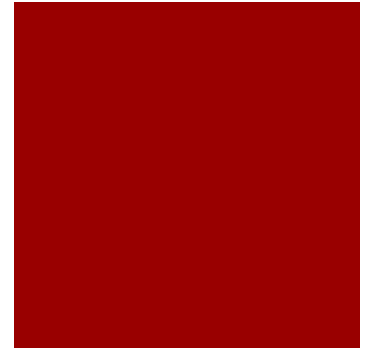
# Safety Blanket Mindset

- Communicate the WHY
- OK to talk about the MONEY
- More HONEST you can be, more impactful your message will be
- If you are holding back, so will your people



# WHY Safety?

- Want everyone to go home safely
- Would like to keep my job
- Would like all of us to make some money
- Now how do we implement?



# Look in the mirror

- Do you truly believe?
- Are you buying what you are selling?
- Or are you a vegetarian working at a steakhouse?



# How to implement Safety



- 1. Explain why we do what we do
- 2. ACTIVELY ask for input(not a suggestion box)
  - Be ready for some “dumb” questions
- Open door policy goes both ways
  - Get with your team

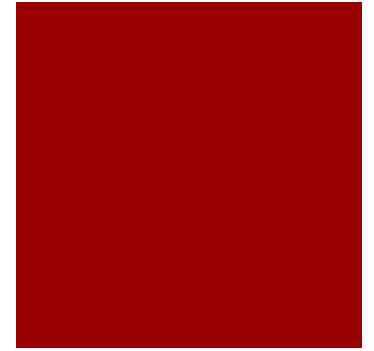
# Dumb Questions

- Reflection on the rules in place and how they were presented
- Reflection of your ability to explain clearly



# Use the input

- Listen
- Apply the good
- Discuss the bad
- Fire the ugly



# Believe in the Mission

- Do YOU?
- By giving your team input, it makes this not YOUR mission, but OUR mission
- Ownership, responsibility to safety on ALL levels at ALL times
- Something we all built together





# Who's plan is it?

- Has anyone every given you a plan you knew wouldn't ever work? Did they think that?
- How hard did you try to execute?
- What if it is your own plan?
- Give your team this ownership by making it THEIR plan
- Set parameters



# Standardize SOP's

- Upload Job Site Hazard Awareness Daily Logs
- Allow team members to make decisions within the framework
- Cannot micro-manage/make decisions for team members



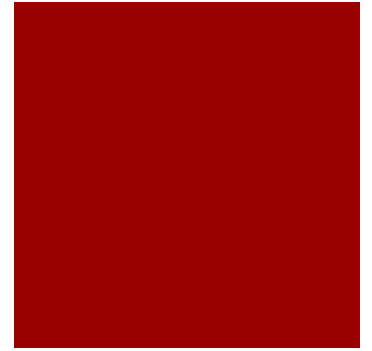
# Allow Mistakes

- Respect mistakes, they are not trying to actively be unsafe
- Discuss mistakes, understand WHY this happened
- Do not blame them, first look within to see where you could have done better (Ownership)
- This is the only way we learn



# Encourage Reporting

- Zero accident rewards?
- What are we really doing here?
- Open door policy
- Back your people 100%, they are not trying to make mistakes
- We WANT mistakes, they make us BETTER



# Understanding & Believing in the "Why"



- If your team understands WHY they are doing what they are doing they can make decisions that are in line with the common Safety goal
- If people understand & believe in WHY, they take ownership in process

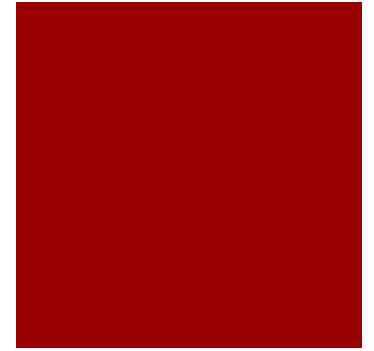
# WHY is this Important to Safety?



- We cannot control every variable
- Situations are fluid, jobsite conditions are fluid
- If employees do not know the WHY of what they are doing, they will be paralyzed when something strays from the plan
- Waiting for direction instead of adapting and acting

# Overall Safety Philosophy

- Safety is fluid
- Safety is ownership in plan/mindset
- Ownership turns in to leadership
- Lead your team



Thank you

