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Commercial

Industrial

Design/ Build

Date: July 26, 2018

SAFETY CONFERENCE CALL

Attendees: Kim Ferguson, C.J. Knight, Terry Skaggs, Kim Wilkinson, Shawn Hayes, Missy Reed, Charlie Carter, Will Brown, Chris Farmer, Shannon Wallace, Malcolm Tuck, Steven King, Mark Simmons, Mickey Mendoza, James O’Hara, Joe Anderson, Wes Tallent, Jason Barron, Eric Tallent, Matt Marsee, Mike Thompson, Nathan Stagner, Kenny Goode, Dale Campbell, Derek Feustel, Heather Skaggs, Eric Fryman, Gary Rigdon, Curtis White, Dale Ledbetter, Chris Hines, Josh Mosley, Chris Mosley

CORE VALUES	PURPOSE
<ul style="list-style-type: none"> ✚ Safety/Quality of Life ✚ Character ✚ Accountability ✚ Passion ✚ Courage 	<p>We Strive to champion an environment where each team member can reach their greatest potential. A company who is not measured by just profits but number of positively changed lives.</p>

Kim Ferguson

- **Accidents/Incidents** – None
- August Monthly Cord Inspection Color is **“WHITE”**
- Watch for heat illnesses
- Keep water, ice and sun screen
- Watch construction by office – dirt pile causing blind spot exiting
- 1st Year Apprentice Class starting in September / October
- M&L Basketball Game September 14th
- GRAY 30 Hour OSHA Class Aug 20-24th
- Field Leader Meeting / Christmas Party Friday, December 7th

Kim Wilkinson/Shawn Hayes/ Missy Reed

- Time Sheets are due Monday by 10am Central Time at the latest
- List Reasons for Lost Time
- Pay attention to penmanship

ACADEMY SPORTS	COOKEVILLE, TN	DEREK FEUSTEL
<ul style="list-style-type: none"> • On site – 7 – Not on site • Hazards – Slips, trips and falls, falls from heights and tow motor traffic, existing facility • Mitigation – Proper PPE, 100% tie off, be aware of surroundings, LO/TO • Issues – None • Action Items – July 14 Shutdown 		
ARCONIC	Morristown, TN	WILL BROWN
<ul style="list-style-type: none"> • On site – 1 • Hazards – Multiple trades, slips, trips, falls, barricades, Lifts, cuts and contusions • Mitigation – Proper PPE, be aware of surroundings, spotters, 4’ Fall Protection 		

- Issues – None
- Action Items – None

BGMF/HENKEL	BOWLING GREEN, KY	CHARLIE CARTER
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- On site – 7
- Hazards – Plant traffic, energized plant, lift work, energized facility, parking lot lighting
- Mitigation – Proper PPE, be aware of surroundings, use LO/TO, barricades, spotters
- Issues – None
- Action Items – None

CONTINENTAL	MORGANTON, NC	CHRIS FARMER
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- On site – 2
- Hazards – Switchgear set, congestion, lots of other trades, setting steel, lift work, weather/mud
- Mitigation – Proper PPE, watch for trips, slips and falls, be mindful of surroundings
- Issues – None
- Action Items – None

CONT TIRE	SUMPTNER, SC	SHANNON WALLACE
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- On Site – 5
- Hazards – Energized plant, congestion, plant in production, trips, slips, falls, cuts and abrasions
- Mitigation – watch surroundings and footing, where gloves when needed, no energized work, use proper LO/TO procedures and proper PPE
- Issues – None
- Action Items – None

DENHAM BLYTHE OFFICE	GOODLETTSVILLE, TN	MALCOLM TUCK
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- On Site – 1
- Hazards – Slips, trips and falls, congestion, finished grounding, ladder work, other trades
- Mitigation – proper PPE, watch surrounding
- Issues – None
- Action Items – None

FCA	FRANKLIN, KY	STEVEN KING
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- On Site – 4
- Hazards – Underground work, heat, slips, trips, falls, abrasions, steel workers overhead work, heat
- Mitigation – Proper PPE, watch surroundings, frequent breaks and liquids
- Issues – None
- Action Items – None

GANDER OUTDOORS	BOWLING GREEN, KY	MARK SIMMONS
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- On site – 2
- Hazards – slips, trips and falls, energized facility, cuts and lacerations, heat
- Mitigation – Watch surroundings, wear proper PPE and follow proper lockout/tagout procedures
- Issues – None
- Action Items – None

TBIL	??, ILLINOIS	MICKY MENDOZA
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- On site – 1
- Hazards – Trips, slips and falls, lift work, cuts and lacerations, energized facility, heavy equipment

- Mitigation – Watch surroundings, wear proper PPE, use proper LO/TO, use barricades
- Issues - None
- Action Items - None

GT TIRE	RICHBURG, SC	JAMES O'HARA
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- On site – 8
- Hazards – Energized plant, Pits, Presses, Congestion, forklift traffic, heat
- Mitigation – Proper PPE, watch surroundings, use LO/TO properly when needed, make sure we are coordinating with other trades, hydration and breaks
- Issues – None
- Action Items – None

HILLS	BOWLING GREEN, KY	JOE ANDERSON
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- On site – 4
- Hazards – Energized plant, plant traffic, ladder work, lift work, tank farm area, truck traffic
- Mitigation – Proper PPE, LO/TO, watch surroundings, use proper ladder techniques, Hi Viz
- Issues – None
- Action Items – None

HTNA	FRANKFORT, KY	MIKE THOMPSON
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- On site – 2
- Hazards – Lift work, Other trades, Heavy traffic, Existing Power, Lots of congestion, cuts and abrasions.
- Mitigation – Be mindful of surroundings/Proper PPE, use LO/TO, caution tape when needed
- Issue – None
- Action Items – None

ME GLOBAL	FREEPORT, TX	
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- On site – NOT ON SITE CURRENTLY
- Hazards – Other trades/ladder work, watch housekeeping, trip hazards, traffic, Heat
- Mitigation – Be mindful of others and your surroundings, communication with operators, housekeeping, proper hi vis clothing for task at hand, flaggers, plenty of water and breaks
- Issues – None
- Action Items -None

NOKIAN TYRE	DAYTON, TN	WES TALLENT
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- On Site – 15
- Hazards – open trenches, heavy equipment traffic, slips, trips and falls, cuts and abrasions, electrocution, weather, heat and humidity
- Mitigation – Proper LO/TO, hi vis clothing, barricades, PPE, watch surroundings and footing, hydrate and breaks, communication
- Issues – None
- Action Items – None

RESOLUTE FOREST	CALHOUN, TN	NATHAN STAGNER
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- On Site – 2
- Hazards – Slips, Trips, falls, cuts and abrasions, Heavy equipment traffic, other trades, weather, heat and humidity
- Mitigation – Proper PPE, watch surroundings and footing, staying hydrated and communication
- Issues – None
- Action Items – None

PROJECT RED	LOUISVILLE, KY	KENNY GOODE
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- On Site – 9
- Hazards – Heavy traffic, lift work, ladders, slip, trips, falls, cuts and abrasions, power on to switch gear, heat
- Mitigation – be mindful of your surroundings, proper PPE, LO/TO, proper lifting techniques, use lift plans
- Issues – None
- Action Items – None

SHOP (TRAINING)	BOWLING GREEN, KY	DALE CAMPBELL
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- On Site – 3
- Training in progress with 2 – Working on Boot Camp Curriculum
- Issues – None
- Action Items – None

SUPERIOR GRAPHITE	HOPKINSVILLE, KY	DEREK FEUSTEL
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- On Site - 8
- Hazards – General Construction Hazards, Heavy Equipment, Lifts, Slips, Trips, Falls, Congestion, Turning on Temp Power, overhead sheet rock
- Mitigation – Wear proper PPE, watch surroundings, Use proper LO/TO procedures
- Issues – None
- Action Items – None

TECHNICAL	VARIOUS LOCATIONS	HEATHER SKAGGS
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- On Multiple Sites
- Hazards – General Construction Hazards – Lifts – Customer Traffic
- Mitigation – Wear proper PPE, watch surroundings, no energized work
- Issues – None
- Action Items – None

TAEYANG	FRANKLIN, KY	JOSH HILL
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- On site – No work on site next week working w/ J. Hishmeh
- Hazards – Other trades, overhead work, concrete, slips, trips and falls, cuts and abrasions, other trades
- Mitigation – Watch surroundings, wear proper PPE, watch footing
- Issues – None
- Action Items – None

TAKIGAWA	BARDSTOWN, KY	ERIC FRYMAN
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- On site – 3
- Hazards – Heavy equipment, underground, heat, excavation, holes, ditches, heat
- Mitigation – Barricades, PPE, HI Vis, hydration and breaks
- Issues – None
- Action Items – None

TRACE DIE CAST	BOWLING GREEN, KY	GARY RIGDON
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- On site – 1
- Hazards – Machine moving, and shipping them out, heat
- Mitigation – Watch out for others/Proper PPE, breaks and hydration
- Issues – None
- Action Items – None

Safety Topic

CHRIS FARMER – Complacency

The term complacency has several definitions; perhaps the one most suitable (in the context of safety) is as follows, "a feeling of quiet pleasure or security, often while unaware of some potential danger, defect, or the like". Ironically, this feeling can develop from a perception that you live and work in a safe environment. An environment of few, if any, workplace incidents and when an incident does occur, it is often of a minor nature.

The message here is, never let your guard down. We maintain our safety by doing just that, maintaining it.

The ways we maintain our safety:

- We maintain a safe workplace by following established protocols and procedures.
- We have daily safety meetings to discuss changes and potential hazards that develop from day to day on our worksite.
- We wear the appropriate PPE for the task at hand.
- We complete and/or review a JHA before starting a task.
- We take a "Four Second Reset" to stop and think about the safety side of the task we're about to start.
- We manage our "Zone of Control" on the worksite. Hazards identified, eliminated or controlled. Maintaining housekeeping and organization. Other workers and/or mobile equipment coming into your work area.
- We report any and all perceived or potential hazards on the worksite.
- We report all near misses. When reported, we are able to collect information, identify trends, correct current problems, and prevent future incidents and injuries from happening.
- We coach, mentor and watch out for each other throughout the day.

A level of safety in the workplace where incidents are indeed a rare occurrence, does not guarantee future success, however it is an indication of a strong safety culture. It's up to all of us to never let our guard down. Continuous safety maintenance is the backbone of a strong safety culture and a truly safe workplace.