











BUREAU L	IST 🗸 SEA	RCH LICENSE TYPES	VERIF	Y A LICENSE	FILE A COMPLAIN	NT 🗸 LARA NEWS RELEA	SES FOIA REQUEST
LARA / BURE	AU LIST / MI OCO	UPATIONAL SAFETY & HEA	ALTH ADMI	NISTRATION / R	ECORDKEEPING & STATISTICS		
Ann	ual Fa	tality In	forr	natio	n		
Use the infor about many MIOSHA at th When availab	rmation in this t of the fatalities ne initial report ole, MIFACE Sur	able to build hazard aw reported to the Michiga of the incident and are nmaries of MIOSHA Insp	areness an in Occupat not the re pections w	nd prevent risk tional Safety ar sult of the offic vill be included	for similar occurrences in y id Health Administration. Ti ial MIOSHA investigation. at the end of the descriptio	vour workplace. This table share nese descriptions reflect inform n.	es <b>preliminary details</b> ation provided to
6.	03/08/19	Service Technician	30	Struck by	The employer was performing maintenance/inspection at a job site which had two cranes, one small crane and a larger crane above it. A 30- year-old service technician was working on the smaller crane that was locked out. He was struck on the back of the head by the larger crane.	Clarkston	
7.	03/21/19	Mechanic	56	Struck by	A 56-year-old mechanic was working on a log trailer in a shop. He was underneath the vehicle when an air bag exploded with force, causing a head injury.	Sagola	



![](_page_3_Picture_1.jpeg)

![](_page_4_Figure_0.jpeg)

![](_page_4_Picture_1.jpeg)

![](_page_5_Figure_0.jpeg)

![](_page_5_Figure_1.jpeg)

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![](_page_6_Figure_0.jpeg)

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![](_page_7_Picture_0.jpeg)

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![](_page_8_Picture_0.jpeg)

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![](_page_10_Figure_0.jpeg)

![](_page_10_Picture_1.jpeg)

![](_page_11_Picture_0.jpeg)

## Aerial Lift Case Study:

Struck By

- Lowering basket struck a 2" gas line.
- Ground man was watching the wheels
- Risk assessment
- Consider extra ground man to assist in locations of multiple hazards.
- Aerial Lift and Ground Person training

![](_page_11_Picture_8.jpeg)

![](_page_11_Picture_10.jpeg)

![](_page_12_Picture_0.jpeg)

## Scissor Lift Case Study:

- Struck by/ran over spotters foot
- Maintain eye contact
- Maintain minimum clearance when equipment is in motion
- Maintain communication
- Scissor lift and spotter training

25

MIOSHA

![](_page_12_Picture_8.jpeg)

![](_page_13_Picture_0.jpeg)

![](_page_13_Figure_2.jpeg)

![](_page_14_Figure_0.jpeg)

![](_page_14_Picture_2.jpeg)

![](_page_15_Figure_0.jpeg)

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![](_page_16_Figure_0.jpeg)

![](_page_16_Picture_2.jpeg)

![](_page_17_Picture_0.jpeg)

![](_page_17_Picture_1.jpeg)

![](_page_18_Figure_0.jpeg)

![](_page_18_Picture_1.jpeg)

![](_page_19_Figure_0.jpeg)

![](_page_19_Picture_1.jpeg)

![](_page_20_Picture_0.jpeg)

![](_page_20_Picture_2.jpeg)

![](_page_21_Picture_0.jpeg)

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![](_page_22_Picture_0.jpeg)

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![](_page_23_Picture_0.jpeg)

![](_page_23_Picture_2.jpeg)

![](_page_24_Figure_0.jpeg)

MIOSHA MMUTCD

![](_page_25_Picture_0.jpeg)

![](_page_25_Picture_1.jpeg)

![](_page_26_Figure_0.jpeg)

Qualifications MIOSHA Michigan Receive and communicate specific Traffic Regulator's nstruction Manua instructions clearly, firmly, and courteously. MDOT Move quickly to avoid danger from errant vehicles. · Control signaling devices (such as paddles and flags) in order to provide clear and positive guidance to drivers approaching the work zone in frequently changing situations. · Understand and apply safe traffic control practices, sometimes in stressful and emergency situations. 54

![](_page_27_Picture_0.jpeg)

![](_page_27_Picture_2.jpeg)

![](_page_28_Picture_0.jpeg)

![](_page_28_Picture_2.jpeg)

![](_page_29_Picture_0.jpeg)

![](_page_29_Picture_2.jpeg)

![](_page_30_Figure_0.jpeg)

![](_page_30_Picture_2.jpeg)