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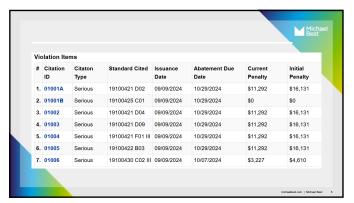
OSHA fines company in Blair following employee's death BLAIR, Wis. (WEAU) - 123 Engineering Corporation is fined by the Occupational Safety and Health Administration following the death of an employee. According to a summary of the incident from OSHA, on March 23, 2024, an employee was utilizing surface supplied air diving equipment to clean sediment from the inside of an enclosed standpipe water tank with a 24-foot water depth. Due to fatigue, the employee fell to the bottom of the tank. After a couple of employees attempted to rescue the employee in the incident, they called 911. It took four people to pull the employee from the water and up through the hatchway opening, OSHA's summary says. After attempting life-saving measures, the employee was pronounced dead at the scene. According to OSHA's summary, it was determined that drowning was the primary cause of the employee's death.

Investigation Summary

Michael

An employee was utilizing surface supplied air diving equipment to clean sediment from the inside of an enclosed standpipe water tank with a 24-foot water depth. The estimated water temperature was 53.42 degrees Fahrenheit. Sediment cleaning was performed using a hand-held vacuum/scrubber attached to a 3-inch by 90-foot section of flesbile vacuum pipe used inside of the tank. Employee #1 reported to the tender and team lead via helmet radio comms that he thought there may be a leak in the drysuit. The team lead advised Employee #1 to exit the water if he thought there was a leak, however, Employee #1 decided that everything was okay, and the dive was continued. Employee #1 later reported that he felt cold but continued working. At approximately 4:50 p.m., less than one hour into the dive, Employee #1 again reported that he was cold, and the decision was made to have Employee #1 egress the tank so they could switch divers as Employee #1 was too cold to continue working. Employee #1 was unable to hold onto the egress ladder and due to fatigue, the weight of the surface, Employee #1 was unable to hold onto the egress ladder and due to fatigue, the weight of the tank bottom. The team lead and tender attempted to rescue Employee #1. The team leader then made the decision to call 911 to report a diver in the water and assistance was needed. It took four people (team leader and three EMS personnel) to pull Employee #1 from the water and up through the hatchway opening. After attempting on-scene life-saving measures, Employee #1 was pronounced dead at the scene. It was later determined that drowning was the primary cause of death.

4

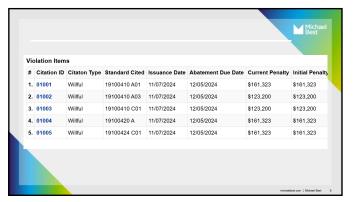


5



March 11,2023 1223 PM Scuba safety requirements would prevent workplace bill supporters say	ce deaths,
Speaking to the House Workforce, Labor, and Economic Development Finance and I Tuesday, an emotional said a summer job with a company that clear ponds of aquatic plants sounded ideal to his son Joe, who loved the water. He would and gear, head into the water and harvest weeds. May 24, 2024, was Joe's third day his first using scuba gear. He had about 15 minutes of training.	rs lakes and strap on masks
The lake was a former quarry called a dirty lake, and the day was so overcast, the st Joe disappeared in what was supposed to be 6 or 8 feet of water but turned out to be they found him. A coworker tried to revive Joe but wasn't CPR certified and called th Despite heroic efforts, he never regained consciousness and passed away a few day	e 20 feet when e fire department.
	michaelbest.com Michael Best 7

	Investigation Summary	Michael Best	
	Six individuals, including Employee #1 (deceased), were performing underwater weeds 10-15 feet below the surface of Lake Lavon in Apple Valley, MN. After se coworkers noticed they had not seen bubbles from the deceased and found him feet undervaler. The employee was wearing a wetsuit, scuba mask, and welly was out of his mouth at the time of discovery. This was the employee's first time using scuba equipment, and he had received 10-15 minutes of training prior to till coworker who was not scuba certified. The employee was pronounced dead at the second of t	everal minutes, unresponsive 15-20 belt, but the regulator diving underwater and the dive from a	
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ABC Corp employees drowned in Aug. 3 accident Two men disappeared in Wisconsin River during company outing Aug. 8, 2023 © 0 Two men who drowned in the Wisconsin River last week were on a company outing for the Fitchburg-based biotech firm ABC Corp. According to a Wisconsin State Journal Aug. 7 story, the first body was retrieved by a dive team on the night of Thursday, Aug. 3, hours after officials were dispatched to the river for reports of two men – a 24-year-old and a 25-year-old – disappearing beneath the water. The body of the second man was recovered on Friday. Both men were found in about 17 feet of water, just north of where the river meets Lake Wisconsin. The initial call about the incident came in at 3-48 p.m. Thursday. Witnesses reported that a group of adults had gathered on a sandbar when one of the men was overcome by the water. When several members of the group tried to assist him, another man was also overcome.

14

Investigation Summary Several employees were at a non-mandatory team building event. Employee #1 used a private pontoon boat to have a non-mandatory paid team building event on Lake Wisconsin. Employee #1 parked the pontoon boat on a sandbar in Lake Wisconsin. Around 3:48 p.m., Employee #2 and Employee #3 were on the sandbar playing catch with a football, when Employee #3 went to catch the football on the deep side of the sandbar and fell into the river and did not resurface. Several employees tried to rescue Employee #3 but to no avail. Employee #2 was the last employee that entered the river to attempt to rescue Employee #3 and Employee #2 also did not resurface. Employee #2 was recovered from Lake Wisconsin on August 3, 2023, and Employee #3 was recovered from Lake Wisconsin on August 3, 2023, and Employee #3 was recovered from Lake Wisconsin on August 4, 2023. Both employees drowned.

