Created Date 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	Category 4 1.0 Chemical Safety 4 2.0 Confined Spaces 4 2.0 Confined Spaces 4 3.0 Cylinders (Gas)	Quest No	NO YES YES NO YES YES YES YES YES YES YES YES YES	Response unlabeled drums and buckets as Dehy 1 - HazWaste Area missing confined space labels at P-32 site, P-68, P-50	Are chemical containers/drums appropriately labeled with product name and physical/health hazards? (Priority 3) Are the Pesticide contractor completion notices on file for two years? (Priority 4) When labeled as a Flammable Storage cabinet, is the cabinet fitted with self closing doors, sills and ventilation port? (Priority 4) Are incompatible hazardous materials stored apart with acids separated from bases and both away from flammables? (Priority 3) Is each Company owned permit required confined space permanently posted with wording "Danger - Permit Required Confined Space?" (Priority 3) Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders free of corrosion and dents? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 1.0 Chemical Safety 4 1.0 Chemical Safety 4 2.0 Confined Spaces 4 2.0 Confined Spaces 4 3.0 Cylinders (Gas)	1.8 1.10 2.4 2.5 3.1 3.2 3.3	YES YES NO YES YES YES YES YES	missing confined space labels at P-32 site, P-68, P-50	Are the Pesticide contractor completion notices on file for two years? (Priority 4) When labeled as a Flammable Storage cabinet, is the cabinet fitted with self closing doors, sills and ventilation port? (Priority 4)  Are incompatible hazardous materials stored apart with acids separated from bases and both away from flammables? (Priority 3)  Is each Company owned permit required confined space permanently posted with wording "Danger - Permit Required Confined Space?" (Priority 3)  Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4)  Are all cylinder caps in place when cylinders are transported and stored? (Priority 1)  Are cylinders free of corrosion and dents? (Priority 4)  Are cylinders marked with gas content? (Priority 4)  Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 1.0 Chemical Safety 4 1.0 Chemical Safety 4 2.0 Confined Spaces 4 2.0 Confined Spaces 4 3.0 Cylinders (Gas)	1.8 1.10 2.4 2.5 3.1 3.2 3.3	YES YES NO YES YES YES YES YES	missing confined space labels at P-32 site, P-68, P-50	When labeled as a Flammable Storage cabinet, is the cabinet fitted with self closing doors, sills and ventilation port? (Priority 4) Are incompatible hazardous materials stored apart with acids separated from bases and both away from flammables? (Priority 3) Is each Company owned permit required confined space permanently posted with wording "Danger - Permit Required Confined Space?" (Priority 3) Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 1.0 Chemical Safety 4 2.0 Confined Spaces 4 2.0 Confined Spaces 4 3.0 Cylinders (Gas)	1.10 2.4 2.5 3.1 3.2 3.3	YES NO YES YES YES YES YES	missing confined space labels at P-32 site, P-68, P-50	doors, sills and ventilation port? (Priority 4) Are incompatible hazardous materials stored apart with acids separated from bases and both away from flammables? (Priority 3) Is each Company owned permit required confined space permanently posted with wording "Danger - Permit Required Confined Space?" (Priority 3) Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 2.0 Confined Spaces 4 2.0 Confined Spaces 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas)	2.4 2.5 3.1 3.2 3.3	NO YES YES YES YES	missing confined space labels at P-32 site, P-68, P-50	Are incompatible hazardous materials stored apart with acids separated from bases and both away from flammables? (Priority 3) Is each Company owned permit required confined space permanently posted with wording "Danger - Permit Required Confined Space?" (Priority 3) Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders free of corrosion and dents? (Priority 4) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 2.0 Confined Spaces 4 2.0 Confined Spaces 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas)	2.4 2.5 3.1 3.2 3.3	NO YES YES YES YES	missing confined space labels at P-32 site, P-68, P-50	both away from flammables? (Priority 3) Is each Company owned permit required confined space permanently posted with wording "Danger - Permit Required Confined Space?" (Priority 3) Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders free of corrosion and dents? (Priority 4) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 2.0 Confined Spaces 4 3.0 Cylinders (Gas)	2.5 3.1 3.2 3.3	YES YES YES YES	missing confined space labels at P-32 site, P-68, P-50	Is each Company owned permit required confined space permanently posted with wording "Danger - Permit Required Confined Space?" (Priority 3) Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders free of corrosion and dents? (Priority 4) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 2.0 Confined Spaces 4 3.0 Cylinders (Gas)	2.5 3.1 3.2 3.3	YES YES YES YES	missing confined space labels at F*32 Site, F*30, F*30	wording "Danger - Permit Required Confined Space?" (Priority 3) Is an updated list of Company owned confined spaces (PRCS and non-PRCS) maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders free of corrosion and dents? (Priority 4) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas)	3.1 3.2 3.3	YES YES YES		maintained at the site? (Priority 4) Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders free of corrosion and dents? (Priority 4) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas)	3.2 3.3	YES YES		Are all cylinder caps in place when cylinders are transported and stored? (Priority 1) Are cylinders free of corrosion and dents? (Priority 4) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202 24 9/26/202	4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas)	3.2 3.3	YES YES		Are cylinders free of corrosion and dents? (Priority 4) Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20 7/11/20	24 9/26/202 24 9/26/202 24 9/26/202	4 3.0 Cylinders (Gas) 4 3.0 Cylinders (Gas)	3.3	YES		Are cylinders marked with gas content? (Priority 4) Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20 7/11/20	<ul><li>24 9/26/202</li><li>24 9/26/202</li></ul>	4 3.0 Cylinders (Gas)				Are oxygen cylinders in storage separated from fuel gas cylinders (e.g. acetylene or hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20 7/11/20	24 9/26/202	, , ,	3.5	YES		hydrogen) or combustible materials (especially oil or grease) a minimum distance of 20 ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20		4 3.0 Cylinders (Gas)				ft. or by a non-combustible barrier either at least 5 ft. high or a minimum of 18 inches
7/11/20		4 3.0 Cylinders (Gas)				
7/11/20		4 3.0 Cylinders (Gas)				above the tallest cylinder, and having a fire-resistance rating of at least 1 br 2 (Priority 1)
7/11/20		4 3.0 Cylinders (Gas)				above the tailest cylinder, and having a life-resistance rating of at least 1 lift.? (Fillotty 1)
7/11/20		. 5.5 5,	3.7	YES		Are all cylinders securely fastened to prevent damage? (Priority 4)
	24 3/20/202	4 3.0 Cylinders (Gas)	3.8	YES		Are empty cylinders indicated empty with valves closed and protection caps in place?
7/11/20		4 3.0 Cymiders (Gas)	0.0	ILO		(Priority 4)
	24 9/26/202	4 4.0 Electrical	4.1	NO	breaker panels blocked by boxes, desk, water casespanels on	Is access to electrical panels clear for 36 inches in front of the panel, as wide as the
					breaker box	panel or 30 inches (whichever is greater), and are the doors able to open 90 degrees or
						greater? (Priority 4)
7/11/20	24 9/26/202	4 4.0 Electrical	4.5	YES		Are flexible cords not in permanent use and not run through holes in walls? (Priority 4)
7/11/20	24 9/26/202	4 4.0 Electrical	4.8	YES		Are electrical control panel room doors clearly marked with a sign indicating that it is an
						electrical control panel room?(Priority 4)
7/11/20	24 9/26/202	4 4.0 Electrical	4.12	YES		Is the facility free of frayed wires (repaired or removed from service)? (Priority 1)
7/11/20	24 9/26/202	4 5.0 Emergency Action/Fire Plan	5.1	YES		Does the current Emergency Action/Fire Plan exist? (Priority 4)
7/11/20	24 9/26/202	4 17.0 Eyewash/Shower	17.3	YES		Are eyewashes/shower tested monthly, documented and have dust caps in place?(Priority 3)
7/11/20	24 9/26/202	4 6.0 Fire Safety	6.2	NO	fire extinguishers missing annual inspection	Are fire extinguishers inspected and recorded each month at the facility? (Priority 4)
7/11/20		4 6.0 Fire Safety	6.3	NO	fire extinguisher blocked by shelving	Is fire equipment (e.g. extinguishers) marked when obstructed from view and readily
		•			, ,	accessible? (Priority 4)
7/11/20	24 9/26/202	4 6.0 Fire Safety	6.7	N/A		Are sprinklers guarded if they are subject to damage? (Priority 4)
7/11/20	24 9/26/202	4 6.0 Fire Safety	6.9	YES		Are materials stored with a distance greater than 18 inches below the sprinkler heads?
						(Priority 4)
7/11/20	24 9/26/202	4 6.0 Fire Safety	6.10	YES		Are ignition sources kept from flammable or combustible materials? (Priority 1)
7/11/20	24 9/26/202	4 6.0 Fire Safety	6.12	YES		Are fire doors unobstructed and operating freely? (Priority 3)
7/11/20	24 9/26/202	4 9.0 Machine Safeguards	9.2	YES		Are all machine controls such as emergency stop buttons identified? (Priority 1)
7/11/20	24 9/26/202	4 9.0 Machine Safeguards	9.4	YES		Has the hazardous energy control procedure (Lockout/Tagout) been reviewed
						annually? (Priority 3)
7/11/20	24 9/26/202	4 9.0 Machine Safeguards	9.5	YES		Are machines either bolted to the floor to prevent creeping or sufficiently heavy and
						rigid so as to prevent dangerous vibration or securely mounted on substantial floors,
						benches, foundations or other adequate and safe structures? (Priority 3)
7/11/20	24 9/26/202	4 9.0 Machine Safeguards	9.6	YES		Are all points of operation including prime movers protected from employee access
7/44/00	0.4	4.0.0 Marchina Oafannanda	0.0	VE0		during machine operation via physical barrier guards? (Priority 1)
7/11/20		4 9.0 Machine Safeguards	9.9	YES		Does hand grinder have a guard over 180 degrees of the abrasive wheel? (Priority 1)
7/11/20	24 9/26/202	4 9.0 Machine Safeguards	9.10	YES		Are all machine guards in place (e.g. pulleys, belts, points of operation, fans, etc.) and in good condition? (Priority 1)
7/11/20	24 0/26/202	4 10.0 Personal Protection	10.2	YES		Are respirators bagged and have respirators parts (hoses, face masks, air cylinders
1/11/20	21/201/202	TO OF CISONAL FIOLECTION	10.2	ILO		etc.) inspected with a record kept for three years? (Priority 1)
7/11/20	24 9/26/202	4 10.0 Personal Protection	10.5	YES		Are onsite di-electric gloves within usage dates, stored in glove bags or suitable
						containers, and NOT folded? (Priority 1)
7/11/20	24 9/26/202	4 11.0 Postings & Records	11.2	YES		Is there a sign posted warning of machines (gate openers, generators, pumps,
		·g				compressors) starting automatically? (Priority 4)
7/11/20	24 9/26/202	4 11.0 Postings & Records	11.3	YES		Are copies of OSHA Forklift Rules posted? (Priority 4)
7/11/20		4 11.0 Postings & Records	11.5	NO	missing no smoking sign at p-68	Are no smoking signs posted for all areas where flammables or combustibles are in use
		3	-	-		or stored? (Priority 4)

7/11/2024	9/26/2024 12.0 Pressure Vessels	12.2	YES	
7/11/2024	9/26/2024 12.0 Pressure Vessels	12.3	YES	
7/11/2024	9/26/2024 13.0 Storage And Material Handling	13.3	YES	
7/11/2024	9/26/2024 13.0 Storage And Material Handling	13.5	YES	
7/11/2024 7/11/2024	9/26/2024 13.0 Storage And Material Handling 9/26/2024 13.0 Storage And Material Handling	13.10 13.11	YES YES	
7/11/2024	9/26/2024 13.0 Storage And Material Handling	13.14	YES	
7/11/2024	9/26/2024 15.0 Welding	15.7	YES	
7/11/2024	9/26/2024 15.0 Welding	15.9	YES	
7/11/2024	9/26/2024 1.0 Chemical Safety	1.2	YES	
7/11/2024	9/26/2024 11.0 Postings & Records	11.4	YES	
7/11/2024	9/26/2024 11.0 Postings & Records	11.6	YES	
7/11/2024	9/26/2024 17.0 Eyewash/Shower	17.1	YES	
7/11/2024	9/26/2024 17.0 Eyewash/Shower	17.2	YES	
7/11/2024	9/26/2024 2.0 Confined Spaces	2.3	YES	
7/11/2024	9/26/2024 3.0 Cylinders (Gas)	3.6	YES	
7/11/2024	9/26/2024 4.0 Electrical	4.11	YES	
7/11/2024	9/26/2024 4.0 Electrical	4.2	NO	broken outlet cover near electrical room upstairs
				broken odilet cover near electrical room upstans
7/11/2024	9/26/2024 4.0 Electrical	4.3	YES	
7/11/2024	9/26/2024 4.0 Electrical	4.9	YES	
7/11/2024	9/26/2024 6.0 Fire Safety	6.11	YES	
7/11/2024	9/26/2024 6.0 Fire Safety	6.14	YES	
7/44/0004	0/00/0004 7.0 First Aid/ODD/AFD/DDD	7.4	VEO	
7/11/2024	9/26/2024 7.0 First Aid/CPR/AED/BPP	7.1	YES	
7/11/2024	9/26/2024 7.0 First Aid/CPR/AED/BPP	7.2	NO	UGS trailer first aid kit low on supplies
7/11/2024	9/26/2024 7.0 First Aid/CPR/AED/BPP	7.3	YES	
7/11/2024	9/26/2024 12.0 Pressure Vessels	12.4	YES	
7/11/2024	9/26/2024 13.0 Storage And Material Handling	13.12	YES	
7/11/2024	9/26/2024 13.0 Storage And Material Handling	13.15	YES	
7/11/2024	9/26/2024 14.0 Vehicles	14.2	YES	
7/11/2024	0/26/2024 15 0 Wolding	15 0	YES	
	9/26/2024 15.0 Welding	15.8		
7/11/2024	9/26/2024 2.0 Confined Spaces	2.7	YES	
7/11/2024	9/26/2024 8.0 General Working Conditions	8.30	YES	
7/11/2024	9/26/2024 8.0 General Working Conditions	8.2	YES	
				and the second second
7/11/2024	9/26/2024 8.0 General Working Conditions	8.3	NO	tripping hazards in multiple areas
7/11/2024	9/26/2024 8.0 General Working Conditions	8.7	YES	
7/11/2024	9/26/2024 8.0 General Working Conditions	8.8	YES	

Are air hoses free of damage that could impair the hose's ability to hold pressure? (Priority 1)

Do air tanks with a volume of over 1 1/2 cubic feet or with a safety valve set over 150 psi have an up-to-date Permit to Operate and posted at the vessel? (Priority 4) Is there a safety clip installed and functioning as designed on the crane hook? (Priority 1)

Are cranes and hoist routinely inspected? (Priority 4)

Are forklifts checked and documented before use daily when used? (Priority 3)

Are slings, chains, ropes, hooks, etc., in good operating condition and synthetic web slings not stored in direct sunlight when not in use? (Priority 1)

Does it appear racks are not loaded in excess of their rated capacity and within storage height limits? (Priority 2)

Are friction lighters only used? (Priority 4)

Are arc welder cables in good condition (no frays or missing insulation)? (Priority 3)

Is the 3E chemical inventory for your site up to date? (Priority 4)

Are copies of Cal/OSHA Article 105 of GISO posted on bulletin boards where hearing conservation is in effect? (Priority 4)

Is the current year OSHA "all in one" poster and Access to Medical Records poster prominently posted for employees to view that includes emergency telephone numbers? (Priority 4)

Are the smaller plastic eye irrigation bottles within their label expiration date? (Priority 1)

Is access to eyewash/shower clear? (Priority 1)

Is air monitoring equipment used at this site calibrated and in good working order? (Priority 1)

Are cylinders transported with the proper dolly or lifting device designed for the purpose? (Priority 1)

Are all 15 and 20 ampere receptacles installed in wet areas, bathrooms and kitchens equipped with GFCI protection? (Priority 3)

Are cover plates, switches and outlet covers in place and not damaged? (Priority 4)
Are power strips on a single permanent wall plug (i.e., not plugged in series)? (Priority 4)

Are phone or electrical wires placed away from foot traffic or properly covered? (Priority 1)

Are microwaves and toaster ovens away from any combustible items, such as paper towels? (Priority 2)

Is access to fire hydrants unobstructed and clear of any material for 3 ft. (36 in.) around the hydrants? (Priority 3)

Are first aid kits accessible to work area? (Priority 3)

Have first aid kits been inspected and replenished per included content list? (Priority 3) Are monthly inspections for AEDs completed and documented in a posting next to the AED unit? (Priority 4)

Are CAL/OSHA Permits present for LPG propane storage tanks over 125 gallons, and high pressure boilers over 15 psig steam (natural gas vessels and installations and air brake tanks are not covered.)? (Priority 4)

Are objects safely stored (on racks, inside cabinets,etc.) not overhanging on storage racks and with heavy or breakable items on lower shelves? (Priority 3)

Are audible warning devices mounted on each overhead traveling or bridge crane equipped with a power traveling mechanism (except pendant controlled)? (Priority 4) Are wheel chocks set whenever parking or leaving vehicles with dual rear wheels unattended? (Priority 3)

Are welding gas cylinders turned off when not in use? (Priority 1)

Is the annual review of permit required confined space entry operations (including canceled permits) being done? (Priority 4)

Are building exits clearly marked, illuminated and unobstructed? (Priority 3)

Are pedestrian walkways appropriately maintained with clear traffic signage? (Priority 4) Are walking and working areas (e.g. carpets and flooring) free of slip and trip hazards including exterior walkways? (Priority 1)

Are ladders in good condition (not splintered, rungs unbroken, anti-slip tread surface, rubber footings)? (Priority 1)

When scaffolds are observed to be in use have they been inspected by a competent person? (Priority 2)

7/11/2024	9/26/2024	8.0 General Wo	rking Conditions	8.9	YES
7/11/2024 7/11/2024 7/11/2024	9/26/2024	8.0 General Wo	rking Conditions rking Conditions rking Conditions	8.10 8.11 8.12	YES YES YES
7/11/2024 7/11/2024			rking Conditions rking Conditions	8.17 8.18	N/A YES
7/11/2024	9/26/2024	8.0 General Wo	rking Conditions	8.19	YES
7/11/2024	9/26/2024	8.0 General Wo	rking Conditions	8.20	YES
7/11/2024	9/26/2024	8.0 General Wo	rking Conditions	8.21	YES
7/11/2024	9/26/2024	8.0 General Wo	rking Conditions	8.22	YES
7/11/2024	9/26/2024	8.0 General Wo	rking Conditions	8.23	YES
7/11/2024	9/26/2024	8.0 General Wo	rking Conditions	8.24	YES
7/11/2024 7/11/2024 7/11/2024 7/11/2024	9/26/2024 9/26/2024 9/26/2024	8.0 General Wo 8.0 General Wo 8.0 General Wo	rking Conditions rking Conditions rking Conditions rking Conditions	8.25 8.26 8.27 8.28	YES YES YES YES
7/11/2024 7/11/2024	9/26/2024	8.0 General Wo	rking Conditions rking Conditions	8.29 8.34	YES YES
7/11/2024		9.0 Machine Sa		9.7	YES
7/11/2024 7/11/2024		9.0 Machine Sa 2.0 Confined Sp	J	9.8 2.2	YES YES
7/11/2024	9/26/2024	4.0 Electrical		4.10	YES

When scaffolds are observed not in use is access limited by physical barrier? (Priority 1)

Is exit door panic hardware operable? (Priority 2)

Are floor mats well maintained? (Priority 2)

Are desk, file drawers and cubicle flipper doors kept closed when not in use? (Priority 2)

Are mobile work platform inspected as required by the manufacturer? (Priority 1)

Are employees secured with a restraint or fall protection device while on an aerial lift device? (Priority 1)

Are employees appropriately protected from hazardous walking and working surfaces and while working aloft? (Priority 1)

Is fall protection equipment inspected by an competent person at least twice a year and are inspections documented? (Priority 1)

Are all ceiling tiles present with no openings into the overhead space? (Stained tiles are not considered to be damaged.) (Priority 4)

Are cubicle areas free of clutter (objects that could cause an employee to trip or fall)? (Priority 3)

Are lobbies, patios, and sidewalks free and clear of debris that could cause trip or slip hazards? (Priority 2)

Are stairways free of debris and repair concerns that could cause trip or slip hazards? (Priority 2)

Are computer and equipment rooms clean and orderly? (Priority 4)

Are floors and surfaces maintained free of paint chips? (Priority 4)

Are kitchen and lunch areas free and clear of clutter and debris? (Priority 3)

Are meeting conference rooms clean and orderly? (Priority 3)

Are restrooms clear of debris and are floors dry? (Priority 3)

Are workstations and countertops clean and orderly, free of sharp objects? (Priority 3) Is the abrasive wheel tool rest adjusted to within an 1/8 inch and guard1/4 inch? (Priority 2)

Is an eye and face warning sign near where abrasive wheels are used? (Priority 2) Have permit required confined space entry permits been completed, posted at entry during use, and kept afterwards for one year? (Priority 3)

Is workspace free of space heaters? (Priority 1)