Oregon Military Department Quarterly Workplace Safety Inspection

- - -	Location:	Date:			Prepared by:	
YES N	NO N/A		YES	S NO	O N/A	
	RECORDKEEPING/TRAINING					
	1) Are minutes of committee meetings kep available?	t and made			28) No items are stored within 24" of ceiling?	
	2) Is adequate safety training provided for	employees and		_	CONFINED SPACES	
	are records made available? HOUSKEEPING		Ш	Ш	29) Have all confined spaces been clearly labeled? MACHINE GUARDING/HAND TOOLS	
	3) Are all areas kept clean, sanitary and ore	derly?			30) Is machinery, including grinders, saws and portable	
п г	(No trip, slip, or fire hazards)? (No trip, slip, or fire hazards)? (No trip, slip, or fire hazards)?	s and algotrical			electric/pneumatic tools provided with appropriate guards and are they properly adjusted?	safe
	panels accessible and not blocked?	s and electrical			guards and are they properly adjusted? 31) Are all portable and hand tools in good condition?	
	PERSONAL PROTECTIVE EQUIPMENT OF THE PROTECTIVE EQUIPMENT				<u>CHEMICALS</u>	
H	 5) Is correct PPE available and is it being u 6) Is all required PPE functional and in good 		ш	Ш	32) Are there Material Safety Data Sheets (MSDS) readily available for each hazardous substance?	
	7) Is PPE being stored properly when not i	n use?			33) Is there a list of hazardous substances used?	
HF	 8) Is a fall arrest system in place and being 9) Is protection against excessive exposure 			Ш	34) Are operating procedures readily available to employees who work in or maintain a chemical	
ш	occupational noise provided?	, 10			process?	
	MEDICAL/FIRST AID				35) Are hazardous materials properly stored?	
	10) Are adequate first aid kits available and each work area?	accessible to		Ш	36) Are containers of hazardous materials appropriately labeled, including Secondary Containers?	y
	☐ 11) Are adequate means provided for flushi				FIRE PROTECTION AND PREVENTION	
пг	in areas where corrosive materials are l 12) Are installed AED's accessible and ins				37) Are employees periodically instructed in the proper	
	PORTABLE LADDERS	pecced regularry:			use of portable fire extinguishers and fire protection procedures?)[]
	☐ 13) Are all ladders maintained in good cond				38) Are portable fire extinguishers provided in adequat	e
	are non-slip safety feet installed on eac <u>LOCKOUT/TAGOUT</u>	th ladder?			number and type (mounted and locations marked every 75 feet or within 50 feet of a known fire	
	14) Are correct lockout/tagout procedures i				source)? Are there signs "Fire Extinguisher"?	
	15) Are suspended loads on potential energ				39) Are all fire extinguishers inspected and maintained	
	as compressed springs, hydraulics, or judical controlled to prevent hazards?	acks)			regularly? 40) Is the fire alarm system tested at least annually?	
	ELECTRICAL SAFETY				41) Is the kitchen hood ventilation/fire suppression	
	16) Are switches and circuit breakers clearl to indicate their use or equipment serv		П	П	system functional and inspected at least quarterly? [42) Are storage cabinets used to hold flammable	
	☐ 17) Are portable/fixed electrical tools and e	quipment			liquids of the proper type and are they labeled?	
	grounded or of the double insulated typ cords in good condition?	e and are			43) Do automatically closing doors (if installed) on flammable storage cabinets function properly?	
	18) Do extension cords have a grounding co	onductor			The infinite storage cabinets function property? The infinite storage cabinets function property? The infinite storage cabinets function property?	
	and are they free of splices or electrical	tape and	_		and paint-soaked waste?	
пг	are not being used in lieu of permanent 19 Are junction boxes, MCC Cabinets and	_		Ш	45) Are electrical equipment parts, which normally produce arcs, sparks, or flames enclosed and	
	Panels closed with no open breaker kno	ockouts?			separated from all combustible materials?	
$H \models$	 20) Are GFCI outlets installed where neede 21) Receptacles and/or face plates are not b 				WELDING/COMPRESSED GAS STORAGE 46) Are only trained and authorized personnel permitte	.d
	21) Receptacies and/of face places are not of 22) Surge suppressors are not "daisy chained		لحصا	ш	to use welding, cutting or brazing equipment?	a
	EXITS				47) Are gages turned off when not in use?	
LJ L	23) Are doors, passageways that are neither access to exits and which could be mist		H	H	☐ 48) Are cylinders properly stored and secured? ☐ 49) Are valve handles open to drain lines?	
	exits appropriately marked "NOT AN E			_	SUPERVISOR'S CHECKLISTS	
	"STOREROOM," etc? 24) Are emergency/exit lights working and	tentad9		H	☐ 50) Employee Orientation Checklist☐ 51) New Job Orientation/Review Checklist☐	
	AISLES/WALKWAYS/WORKING SUI			H	51) New 300 Orientation/Review Checklist 52) Ladder Inspection Checklist	
	25) Are aisle widths maintained at a minim	um of 22-			53) Fall Protection Systems & Hazards Checklist	
	inches and emergency exit routes widt at 28-inches and kept clear?	hs maintained	Ш	Ш	54) Forklift Competency Evaluation Checklist	
	26) Are floor openings, floor holes and pits	covered		D1.	Hagsa complete Inspection Perout on voyance	
	or otherwise guarded?	raida velle		1 16	lease complete Inspection Report on reverse.	
	27) Are standard railings provided whereve ways, open side of exposed stairs or rai					
	workstations are elevated more than 30					

above the ground or any adjacent floor?

Location:		Date:		Prep	ared	by:				
	Obse	nyation				Action and Follow-up				
#	Item, Location, and Hazard(s)	Recommended Action	Priority			Responsible	Action Taken	Estimated	Done?	
			A	В	C	Person		Completion	V	
				D	J					
				П	П					
					П					
				D						
				П						
				П						
Copi	ies to: Supervisor Safet	y Committee Unit [] Otl	ner:						