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| **Facility Location:** |  |  |  |
| **Person Performing Assessment:** |  | **Job Title:** |  |

**THE FOLLOWING HAZARDS HAVE BEEN NOTED**

| **Affected Body Part** | **Hazard** | **Hazard Notes** | **Required PPE** |
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| **Eyes and Face** | ❑ Impact-flying objects, chips, sand or dirt  ❑ Nuisance dust  ❑ UV light-welding, cutting, torch brazing or soldering  ❑ Chemical-splashing liquid  ❑ Chemical-irritating mists  ❑ Hot sparks-grinding  ❑ Splashing molten metal  ❑ Glare/High Intensity lights  ❑ Potential exposure to infectious materials  ❑ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  | ❑ Safety glasses w/side shields  ❑ Glasses/goggles w/face shield  ❑ Shaded safety glasses  ❑ Impact goggles  ❑ Chemical goggles/ face shield  ❑ Chemical splash goggles  ❑ Face covering (per CDC and/pr local recommendations for COVID-19)  ❑ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Head** | ❑ Struck by falling object  ❑ Struck against fixed object  ❑ Electrical-contact with exposed wires/conductors  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  | ❑ Hard hat/cap  ❑ Type I  ❑ Type II  ❑ Class G ❑ Class E ❑ Class C  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Feet and Legs** | ❑ Impact-heavy objects  ❑ Compression-rolling or pinching objects/vehicles  ❑ Slippery or wet surface  ❑ Penetration-sharp objects  ❑ Penetration-chemical  ❑ Splashing-chemical  ❑ Exposure to extreme cold  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  | ❑ Steel toe safety shoes  ❑ Leather boots or safety shoes w/metatarsal guards  ❑ Slip resistant soles  ❑ Puncture resistant soles  ❑ Chemical resistant boots/covers  ❑ Rubber boots/closed top shoes  ❑ Insulated boots or shoes  ❑ Shin guards  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Hearing** | ❑ **Exposure to noise levels (> 85 dBA 8-hour TWA)**  ❑ Exposure to sparks  ❑ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  | ❑ Ear muffs, plugs or ear caps  ❑ Leather welding hood   * Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Hands** | ❑ Penetration-sharp objects  ❑ Penetration-animal bites  ❑ Penetration-rough objects  ❑ Chemical(s) \_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  ❑ Extreme cold  ❑ Extreme heat  ❑ Blood  ❑ Electrical shock  ❑ Vibration-power tools  ❑ Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  | ❑ Leather/cut resistant gloves  ❑ Leather/cut resistant gloves   * General purpose work gloves   ❑ Climbing gloves  ❑ Chemical resistant gloves;  Type \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  ❑ Insulated gloves  ❑ Heat/flame resistant gloves  ❑ Latex or nitrile gloves  ❑ Insulated rubber gloves;  Type \_\_\_\_\_\_\_\_\_\_\_\_\_  ❑ Cotton, leather or anti-vibration gloves   * Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Body** | ❑ Impact-flying objects  ❑ Moving vehicles  ❑ Penetration-sharp objects  ❑ Electrical-static discharge  ❑ Hot metal or sparks  ❑ Chemical(s) \_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_  ❑ Exposure to extreme cold  ❑ Unprotected elevated walking/ working surface  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  | ❑ Long sleeves/apron/coat  ❑ High visibility vest  ❑ Cut-resistant sleeves, wristlets  ❑ Static control coats/coveralls  ❑ Flame-resistant jacket/ pants  ❑ Lab coat or apron/sleeves  ❑ Insulated jacket, hood  ❑ Body harness and lanyard  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Respiratory System** | ❑ Nuisance dust/mist  ❑ Welding fumes  ❑ Asbestos  ❑ Pesticides  ❑ Paint spray  ❑ Organic vapors  ❑ Acid gases  ❑ Oxygen deficient/toxic or IDLH atmosphere  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  | ❑ Disposable dust/mist mask  ❑ Welding respirator  ❑ Respirator w/HEPA filter  ❑ Respirator w/pesticide cartridges  ❑ Respirator w/paint spray cartridges  ❑ Respirator w/organic cartridges  ❑ Respirator w/acid gas cartridges  ❑ SCBA or Type C airline respirator  ❑ Other\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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| **CERTIFICATION: I certify that I personally performed the above Hazard Assessment on the date indicated. This document is a Certification of the Hazard Assessment.** |
| **Name (Signature): Date:** |
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