|  |  |  |  |  |  |  |  |  |
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|  | | | **Job Hazard Analysis (JHA)** | | | | | **Safe Job Procedure** |
| **Identified Task:** | | | | | **Priority Ranking:**  **Severity:** 1. Imminent Danger 2. Serious 3. Minor  4. Not Applicable  **Probability:** A. Probable B. Reasonably Probable  C. Remote D. Extremely Remote | | | **Severity (S) + Probability (P) = Priority Ranking (PR)**  For example,  Working at a height of 4 meters without fall protection.  S (**1**) +P (**A**) =PR (**1A**) |
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|  | | | | |
|  | | | | |
| **Tools/Equipment Required:** | | | | | **Material Required:** | | | Date: January 9th 2015  Page:\_\_1\_\_\_ of \_\_\_2\_\_ |
|  | | | | |  | | |
|  | | | | |  | | |
| **Steps** | **Sequence of Steps** | **Potential Incidents or Hazards** | | **Priority** | **Controls in Place**  **Identify Controls or Combination of Controls That Are in Place** | | | **Instructions:**  The Job Hazard Analysis must be completed prior to the development of the Safe Job Procedure. |
|  |  |  | |  | **Engineer** | **Administration** | **PPE** |  |
| 1 |  |  | |  |  | **SWP/SJP** |  |  |
| 2 |  |  | |  |  | **SWP** |  |  |
| 3 |  |  | |  |  | **SWP/SJP** |  |  |
| 4 |  |  | |  |  | **SWP** |  |  |
| 5 |  |  | |  |  | **SWP** |  |  |
| 6 |  |  | |  |  | **SWP** |  |  |
| 7 |  |  | |  |  | **SWP** |  |  |
| 8 |  |  | |  |  | **SWP** |  |  |
| 9 |  |  | |  |  | **SWP** |  |  |
| 10 |  |  | |  |  | **SWP** |  |  |
|  |  |  | |  |  | **SWP** |  |  |
|  |  |  | |  |  | **SWP/SJP** |  |  |
|  |  |  | |  |  | **SWP** |  |  |
|  |  |  | |  |  | **SWP** |  |  |
| **Developed by: Blake Cowan** | | | | | | **Reviewed by: Dylan Gardner** | | |
| **Revised by:** | | | | | | **Approved by: Dylan Gardner** | | |
| **Comments:** | | | | | | | | |
|  | | | | | | | | |