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| **Contractor:** | Connelly & Associates, INC. |  | **Date:** | **10/28/2013** | |  | **Job Number:** | |  | |
|  |  |  |  |  | |  | **Job Name:** | |  | |
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| **Team Name:** |  |  |
|  |  |  |
| **Team Leader:** |  |  | **JSA team members:** | | **Name** | | **Initials** | **Name** | | **Initials** |
|  |  |  |
| Description of work: | Loading/Unloading Drums |  | | |  | |  |  | |  |
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| Activity List the tasks required to perform the activity in the sequence they are carried out. | Hazards Against each task list the hazards that could cause injury when the task is performed. | Risk control measures List the control measures required to eliminate or minimize the risk of injury arising from the identified hazard. | Severity Ranking |
| 1, Determine staging area and best method for moving drums. |  | * Identifying proper moving device alleviates risk of injury and improves efficiency |  |
| 2. Loading Drums: Type of Devices  A) Drum dolly    B) Bobcat: Load soil w/ drums already in bucket  C) Drum Hoist | 1. Pinch points and crushing injury 2. None 3. Crushing, pinch points, lacerations | 1. Monitor hand placement 2. None 3. Do not grasp winch line. Communicate **thoroughly** with helper positioning on service truck. | 1. 4 2. 1 3. 6 |
| 3. Transporting drums | A) Back strain  B) Limited vision | A) Communicate with helper  B) Spotter w/ bobcat | A) 4    B) 4 |
| 4. Unloading drums | A) Pinch points  B) Blind spots (Bobcat) | A) Communication with helper  B) Use spotter | A) 4  B) 4 |
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