Team Safety Talks: Lowering from Overhead

| Company Name | Job Name | Date |
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| is, lowering them from overhead. Thi remove a flywheel from a shoulder-h | er way to lift things up. But we don't say en is can be dangerous. Recently a worker wa iigh shaft. The wheel didn't look heavy to h loor with the flywheel on top of him and w | as tearing down a machine. He had to nim, but when it came free, it was more |
| A COMMON OCCURRENCE | | |
| Perhaps you had to get a box of hard | neavy items is a common occurrence. You dware from a high shelf. You had the box og down on top of you. You were afraid to hand the scattered all over the floor. | over your head and suddenly realized |
| HOW TO APPROACH OVERHEAD L | OADS | |
| | ks too heavy for you to have lifted it to whe benefit of the doubt. Once you get it loos | |
| | T GET UP THERE? Was it put there by lift tr up there is probably the best way to get it | , |
| HOW TO LOWER A LOAD YOU CAN | I HANDLE | |
| | u can handle, set it down the same way yo to one side or the other, don't twist your bo | |
| WHAT GOES UP WILL COME DOW! | N – FASTER | |
| If you're lifting something up, you ca you've already passed the point of n | n always stop if you find it's too heavy. But o return the moment it breaks free. | when lowering a load from overhead, |
| Safety Recommendations: | | |
| Job Specific Topics: | | |
| S.D.S Reviewed: | | |
| Attended By: | | |
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