



# Informational Alert

## Violations, Injuries, & Fatalities



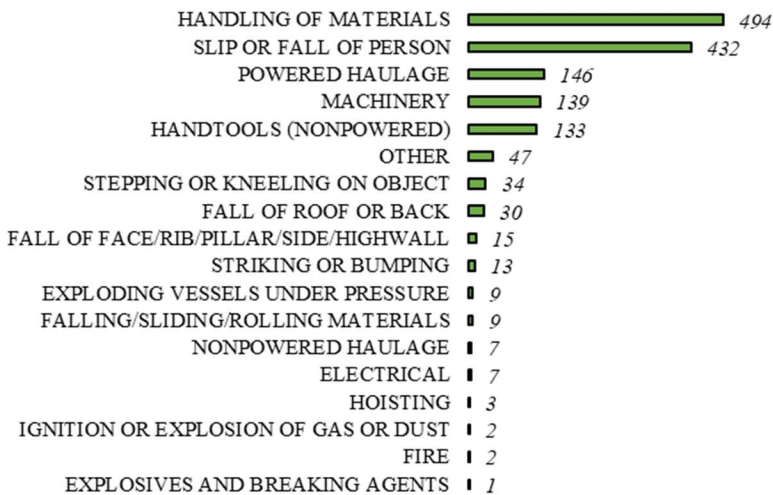
Since October 1, 2024, MSHA issued 43,819 violations that were evaluated to determine whether they were significant and substantial (S&S). An S&S violation can contribute, in a significant and substantial way, to the cause and effect of a safety or health hazard. Of the violations issued in this period, 8,240, or 18.8%, were designated S&S.

### Top 5 30 CFR Sections Cited S&S by Mine Type (Fiscal Year 2025 1<sup>st</sup> Half)

UG MNM S&S (Part 57)	SUR MNM S&S (Part 56)	SUR Coal S&S (Part 77)	UG Coal S&S (Part 75)
57.20003(a) 69	56.20003(a) 416	77.404(a) 123	75.202(a) 346
57.3200 69	56.14107(a) 406	77.400(a) 68	75.517 270
57.14107(a) 32	56.11001 335	77.1606(c) 65	75.1725(a) 212
57.14100(c) 29	56.9300(a) 154	77.205(b) 53	75.220(a)(1) 177
57.11001 22	56.14100(b) 138	77.1000 51	75.604(b) 166
Total S&S Violations	Total S&S Violations	Total S&S Violations	Total S&S Violations

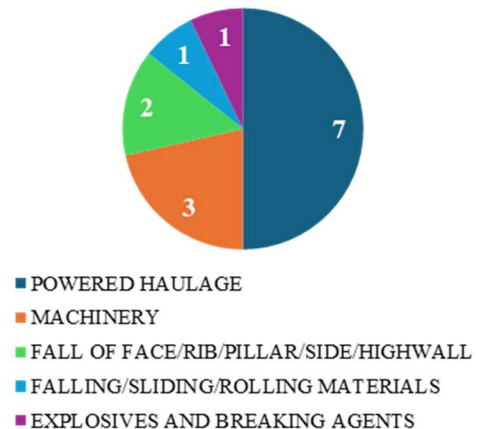
As of April 1, 2025, 2,201 injuries were reported to MSHA since October 1, 2024. Fourteen were fatal injuries. For the remaining injuries, 1,523 were non-fatal and resulted in days lost or restricted duty (NFDL), 27 resulted in a permanent disability, and 637 resulted in no days lost or restricted duty.

### NFDL Injuries by Accident Classification



Total Injuries

### Fatalities by Accident Classification



In reviewing recent trends in violations and accidents, MSHA identified fall protection, powered haulage, machinery, and roof and rib control, as areas where the mining industry should increase its focus on safe and healthful work practices. MSHA urges the mining community to focus on identifying and eliminating all safety and health hazards.

\*All MSHA Data as of 4/1/2025

\*\* UG = Underground, SUR = Surface, MNM= Metal/Non-Metal

Report accidents and hazardous conditions: 1-800-746-1553

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