

## Summary Report of Occurrences Reviewed From June 8 – 12, 2009

**Summary:** 24 occurrences at 16 sites reviewed during this period.

### Significant Occurrences (1)

#### Electrical Safety – 1 occurrence at 1 site

- ***MA – DOE Headquarters (Significance Category 3).*** On June 9, while exiting a manhole on an aluminum ladder, a contractor working at the Germantown Main Building received an electrical shock. The contractor had just finished pulling fiber optic cable in an electrical vault, which contains electrical wiring including 480-volt lines. The ladder had been extended into the manhole to allow the contractor to climb out. As the contractor stepped on the first or second rung of the ladder, he received an electrical shock to his hand. The contractor continued to ascend the ladder and was taken by coworkers to the local hospital where he was treated for a slight burn and released. All work was stopped, the manhole was restricted for further entry, and the cause of the accident is under investigation.

**Other Occurrences (23).** See Table (Note: The Table includes the occurrences listed above).

Occurrence Category	Number of Occurrences				Number of Sites
	E&E	NNSA	SC	DOE Total	
Injury - Industrial Hygiene/Occupational Safety	1	2	2	5	5
Near Miss	1	0	0	1	1
Authorization Basis	1	2	0	3	3
Radiological Concerns	1	0	0	1	1
Environmental	0	0	0	0	0
Fire Safety	0	2	2	4	4
Shipping/Quality Assurance	0	0	0	0	0
Criticality Concerns	0	0	0	0	0
Industrial Operations	1	0	0	1	1
Conduct of Operations	0	1	0	1	1
Electrical Safety	2	0	0	2	2
Vehicle Accident	0	0	0	0	0
Equipment Failures	3	1	0	4	3
Safeguards and Security	0	0	0	0	0
Suspect & Counterfeit Parts	1	1	0	2	2
Other	0	0	0	0	0
<b>Total</b>	<b>11</b>	<b>9</b>	<b>4</b>	<b>24</b>	

### Secretarial Office Summary

National Nuclear Security Administration	9 occurrences	(4 sites)
Office of Environmental Management	7 occurrences	(6 sites)
Office of Management	1 occurrence	(1 site)
Office of Nuclear Energy	3 occurrences	(1 site)
Office of Science	4 occurrences	(4 sites)