



Scheduling Meeting of December 15th, 2009

Number of TRC and DART cases by FY - Includes Employees & subcontractors

	FY06	FY07	FY08	FY09	FY10	Goal
TRC Cases	29	31	12	26	1	<12
DART Cases	7	12	3	12	0	<5

Injuries/Vehicle Accidents Reported

12/07/2009 - 12/14/2009

Division	Category	Case Date	Date Entered	Recordable?	Rx	Medical		ESH		
						ODD	LDD	ODD	LDD	
FE	FNAL	12/08/2009	12/08/2009	No		0	0	0	0	
Medical Comments: As employee was changing a light bulb in an overhead fixture, bulb exploded in left hand, causing a 1" laceration of left index finger.										
ESH Comments:										
FE	FNAL	12/07/2009	12/08/2009	No		0	0	0	0	
Medical Comments: Employee was helping the Fire Dept. turn valves on buffalo boxes, several of which were "stubborn." Noted right lower neck pain afterwards.										
ESH Comments:										
AD	FNAL	12/10/2009	12/10/2009	No		0	0	0	0	
Medical Comments: Employee was exiting driver's side of work truck. Left foot slipped, causing employee to fall, hitting lower back on running board of truck.										
ESH Comments: The incident occurred outside of PS1 Service Building the day following a snowfall. The area in front of the service building had been plowed, but areas of snow and ice remained. When the employee exited the vehicle, he slipped on an area of packed snow and ice and fell. Roads and Grounds was contacted after the incident to spread salt in the area. First aid treatment only; no limitations										

AD	FNAL	12/11/2009	12/11/2009	No	0	0	0	0
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Medical Comments: When drawer became stuck, employee reached into drawer to free and open it. In doing so, employee cut right palm on a small metal cutting tool inside drawer (minor laceration).

ESH Comments: The incident occurred at the technician's work bench. The drawer that became stuck is used to store small hand tools (pliers, screwdrivers, etc.). Small diagonal-cutting pliers had become jammed such that the drawer would not open. The employee sustained the small cut when she put her hand in the drawer to clear the jam and her palm contacted the tip of the pliers. First aid treatment only; no limitations.

**Fermilab Leading & Lagging Indicators
(Employees only)
From 10/1/09 to Present**

ORG	% Req'd ES&H Courses	% Current ITNAs	TRC Cases	TRC Rate	DART Cases	DART Rate
AD	98.5%	98.6%	1	1.18	0	0.00
APC	99.0%	100.0%	0	0.00	0	0.00
BS	97.8%	100.0%	0	0.00	0	0.00
CD	96.4%	94.5%	0	0.00	0	0.00
CMS	100.0%	94.1%	0	0.00	0	0.00
DI	94.8%	98.0%	0	0.00	0	0.00
ES	94.8%	100.0%	0	0.00	0	0.00
FCCA	100.0%	92.3%	0	0.00	0	0.00
FE	97.3%	100.0%	0	0.00	0	0.00
FI	98.5%	100.0%	0	0.00	0	0.00
PD	95.3%	98.6%	0	0.00	0	0.00
TD	95.8%	97.8%	0	0.00	0	0.00
WR	96.6%	93.2%	0	0.00	0	0.00
Fermilab	97.0%	97.9%	1	0.29	0	0.00

ES&H Training and ITNA Completion

>95%	
90-95%	
<90%	

**Rate = (200,000) X (Number of Cases / Hours worked)
(Employees only)**

