



Scheduling Meeting of July 28, 2009

Days Worked since last Recordable Injury = 5

Includes Employees & subcontractors

	FY06	FY07	FY08	FY09	Goal
TRC Cases	29	31	12	18	<12
DART Cases	7	12	3	10	<5

Injuries/Vehicle Accidents Reported

07/21/2009 - 07/28/2009

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
PD	SV	07/22/2009	07/22/2009	Yes	Y	0	1	0	0
<p>Medical Comments: While grinding plates, subcontractor hit burr and grinder, causing 1" laceration to left knee. Treated at local clinic, where 6 sutures were done, and prescription medication was given (for pain and antibiotic).</p>									
<p>ESH Comments: While grinding plates, subcontractor hit burr with an angle grinder, causing the grinder to jump off of the steel plate. The result was the grinder contacting his left knee and causing a 1" laceration. Treated at local clinic, where 6 sutures were required to close the laceration and prescription medication was given (for pain and antibiotic). Injury is recordable, not DART.</p>									
AD	FNAL	07/22/2009	07/22/2009	No		0	0	0	0
<p>Medical Comments: While employee was changing oil filter for screw compressor, the oil filter dropped, spraying both lower arms with compressor oil.</p>									
<p>ESH Comments: Employee and co-worker were assigned task of replacing oil filter on a compressor system. After locking out the appropriate system valves, the employees inadvertently omitted the step of relieving pressure from the system before beginning to unbolt the filter housing. As the co-worker began to unbolt the housing, oil began to spray from the housing. The oil sprayed on the employee's arms. The employee reported to the Medical Office where he/she was examined and returned to work with no limitations.</p>									
AD	FNAL	07/22/2009	07/22/2009	No		0	0	0	0
<p>Medical Comments: While employee was changing oil filter for screw compressor, the oil filter dropped, spraying both eyes and face with compressor oil. Medical office treatment included flushing with sodium chloride (0.9%) solution.</p>									
<p>ESH Comments: Employee and co-worker were assigned task of replacing oil filter on a</p>									

compressor system. After locking out the appropriate system valves, the employees inadvertently omitted the step of relieving pressure from the system before beginning to unbolt the filter housing. As the employee began to unbolt the housing, oil began to spray from the housing. The oil sprayed on the employee's upper body, including the face and eyes. The employee proceeded to the local eyewash station and flushed eyes for 15 minutes and then reported to the Medical Office where additional flushing was performed. Returned to work with no limitations.

FE	FNAL	07/24/2009	07/24/2009	CP		0	0	0	0
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Medical Comments: Employee reports many years of work with loud machinery, in multiple on-site locations, which has led to 3 STS's (hearing loss) in both ears.

ESH Comments: The source of noise attributed to the threshold shift was machinery operated at Fermilab. This case is work related.

**Fermilab Leading & Lagging Indicators
(Employees only)
From 10/1/08 to Present**

Outstanding
 Excellent
 Good
 Marginal
 Unsatisfactory

	% Required ES&H Courses	% Current ITNAs	TRC Cases	TRC Rate	DART Cases	DART Rate
AD	97.0%	99.4%	5	1.39	4	1.11
APC	96.7%	94.2%	0	0.00	0	0.00
BS	95.8%	100.0%	3	3.06	2	2.04
CD	95.7%	97.8%	0	0.00	0	0.00
CMS	98.9%	87.5%	0	0.00	0	0.00
DI	94.0%	94.1%	0	0.00	0	0.00
ES	97.4%	100.0%	0	0.00	0	0.00
FCPA	100.0%	92.3%	0	0.00	0	0.00
FE	95.7%	100.0%	5	5.98	3	3.59
FI	99.2%	96.7%	0	0.00	0	0.00
PD	94.3%	91.7%	3	0.97	1	0.32
TD	95.4%	96.8%	1	0.61	0	0.00
WR	95.2%	76.6%	0	0.00	0	0.00
Fermilab	95.9%	95.6%	17	1.20	10	0.71

Required ES&H Courses	90 - 100%	85 - 89.9%	80 - 84.9%	75 - 79.9%	0 - 74.9%
Total Recordable Case Rate	0 - .74	.75 - 1.29	1.3 - 1.94	1.95 - 2.59	≥2.6
DART Rate	0 - .34	.35 - .59	.6 - .84	.85 - 1.09	≥1.1
Current ITNAs	90 - 100%	85 - 89.9%	80 - 84.9%	75 - 79.9%	0 - 74.9%

For every 10 days worked without an OSHA recordable injury, two employees will be selected at random to receive a Fermilab fleece pullover.

Recent winners

No fleece given away this week

$$\text{Rate} = (200,000) \times \left(\frac{\text{Number of Cases}}{\text{Hours worked}} \right)$$

(Employees only)

