


Scheduling Meeting of 23 October 2007
Reporting to Medical Department from 10/15/2007 to 10/22/2007

Division	Category	Case Date	Date Entered	Reportable?	Rx	Medical		ESH		Case #
						ODD	LDD	ODD	LDD	
CD	FNAL	03/07/2007	10/16/2007	No		0	0	0	0	16644
Medical Comments: Employee, who uses keyboard regularly, had pain in neck, right arm and hand. Reported similar pain in March 2000, and work area was ergonomically altered. No longer has access to this work area due to office realignment.										
ESH Comments: First aid only.										
PD	FNAL	10/18/2007	10/18/2007	No		0	0	0	0	16646
Medical Comments: Employee was parking a Genie lift on a carpeted floor; felt sudden pain in left knee, which buckled due to pain (but did not fall).										
ESH Comments: First aid only.										
FE	FNAL	10/18/2007	10/18/2007	No		0	0	0	0	16647
Medical Comments: Employee was stung by a yellow jacket inside mouth (right upper lip).										
ESH Comments: First aid only.										

Unusual Occurrence Reports from other DOE Labs of interest here:

SLAC Employee fractures bone in hand while using power drill

On 5 September 2007, a SLAC employee sustained a bone fracture in his right hand when the 1/2-inch electric drill he was operating jammed, causing the drill to rotate suddenly in his hand. The injury was diagnosed as a metacarpal fracture requiring treatment and time away from the job. At the time of the incident, the technician was working in the Control Room of the Main Control Center. He was standing on an A-frame ladder approximately 8 feet above grade, and was drilling upward into a steel I-beam with arms extended above his head. He was wearing safety glasses.

Description of Cause:

Direct Cause - The worker had not previously experienced a drill kick-back of this severity, and did not understand that it could occur and cause injury. The incident occurred as the last of 12 holes was being drilled. The bit had been heated by cumulative friction and was getting dull due to the hardness of the steel I-beam. *Observation: Some power drills have a side handle and if it is used, will minimize the opportunity for this type of incident to occur. If this drill was so equipped, the side handle may not have been used because the technician was using his other hand to stabilize himself on the ladder. Perhaps a different type of work platform should have been selected?*

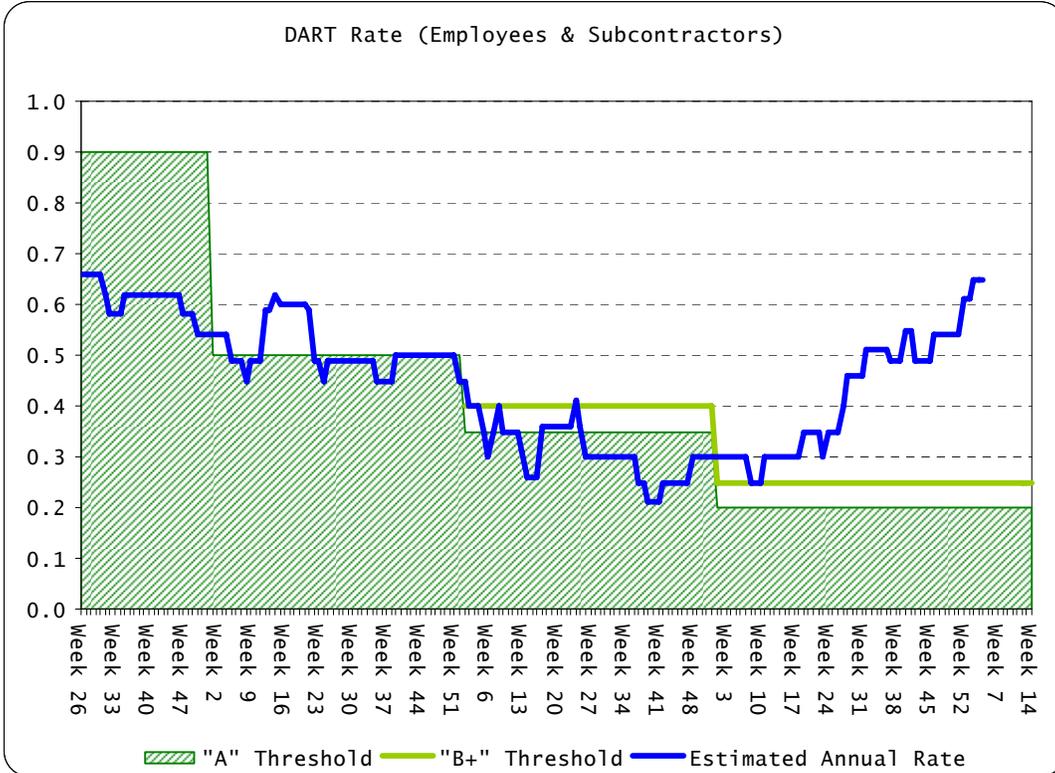
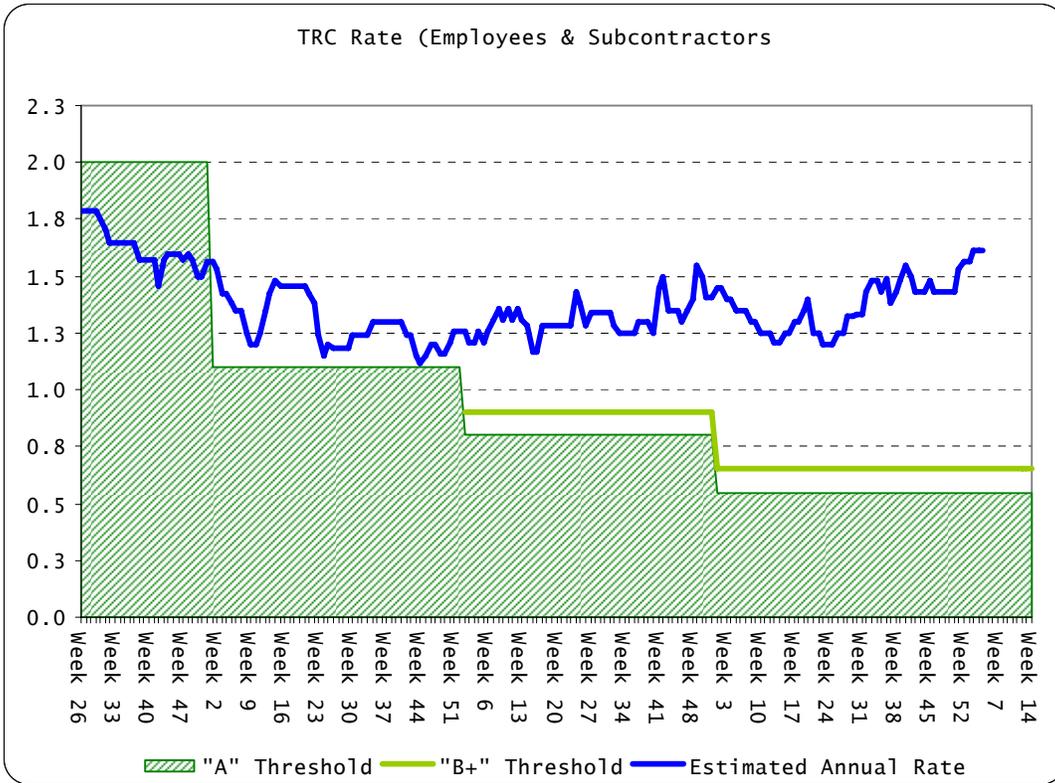
Fermilab Leading/Lagging Indicators FISCAL YEAR TO DATE

■ Outstanding
 ■ Excellent
 ■ Good
 ■ Marginal
 ■ Unsatisfactory

Org	ITNA Completion			Required ES&H Courses			Total Recordable Case Rate		Lost Workday Case Rate	
	Completed	Employees	%	Completed	Required	%	# Cases	Rate (per 100 man-years)	# Cases	Rate (per 100 man-years)
AD	513	514	99.8%	7,913	8,033	98.5%	0	0.00	0	0.00
APC	42	42	100.0%	361	365	98.9%	0	0.00	0	0.00
BS	142	142	100.0%	1,650	1,663	99.2%	0	0.00	0	0.00
CD	267	276	96.7%	1,972	2,027	97.3%	0	0.00	0	0.00
CMS	11	11	100.0%	59	60	98.3%	0	0.00	0	0.00
DI	42	42	100.0%	276	285	96.8%	0	0.00	0	0.00
ES	42	42	100.0%	564	569	99.1%	0	0.00	0	0.00
FCCA	7	7	100.0%	34	35	97.1%	0	0.00	0	0.00
FE	114	114	100.0%	2,046	2,079	98.4%	1	13.77	1	13.77
FI	57	59	96.6%	384	384	100.0%	0	0.00	0	0.00
PD	450	458	98.3%	4,493	4,687	95.9%	0	0.00	0	0.00
TD	230	232	99.1%	2,662	2,721	97.8%	0	0.00	0	0.00
WR	55	56	98.2%	378	379	99.7%	0	0.00	0	0.00
Fermilab	1,972	1,995	98.8%	22,792	23,287	97.9%	1	0.86	1	0.86

ITNA Completion	95 - 100%	90 - 94.9%	85 - 89.9%	80 - 84.9%	0 - 79.9%
Required ES&H Courses	95 - 100%	90 - 94.9%	85 - 89.9%	80 - 84.9%	0 - 79.9%
Total Recordable Case Rate	0 - .65	.75 - 1.2	1.3 - 1.85	1.95 - 2.5	≥ 2.6
Lost Workday Case Rate	0 - .25	.35 - .5	.6 - .75	.85 - 1	≥ 1.1

Injury Trends



Moving Infractions by Fermilab Organization

January-September 2007

D/S/O	SP	ExS	SS	IB	O	TOTAL	RATE
AD	47	22	14	4	3	90	0.18 ✓
APC	2	1	0	1	0	4	0.10
BSS	4	3	0	0	1	8	0.06
CD	22	13	11	1	0	47	0.17 ✓
ESH	1	0	0	0	0	1	0.02
FESS	8	2	2	2	0	14	0.12
FINANCE	2	4	0	0	0	6	0.11
PPD	39	20	10	3	1	73	0.17 ✓
TD	16	3	7	1	0	27	0.12
WR&D	4	5	1	0	0	10	0.18 ✓
TOTALS	145	73	45	12	5	280	0.15

SP = Speeding (≥ 10 mph over posted limit),

ExS = Excessive Speed (≥ 20 mph over posted limit)

SS = Stop Sign

IB = Improper Backing; issued for all backing accidents

O = Other; Improper Turn, Failure to Yield

RATE = Rate of Moving Infractions per Employee in Organization; (Those with checkmarks have a higher than average rate).

Days Worked Since Last Injury Requiring Medical Treatment at Fermilab

18

Don't become a statistic!!
(It hurts too much)



Fermilab Injuries and FY08 Goals:

	FY2005	FY2006	FY2007	FY2008 to Date	FY08 GOAL
TRC Cases	28	29	31	1	<13
DART Cases	11	7	12	1	<6

As of 10-23-07

Did you know...

- There have been 218 speeding tickets issued to Fermilab employees in the last nine months? (73 of them were for driving more than 20 mph above the posted speed limit!) See table above.
- There have been 45 tickets issued to Fermilab employees in the last nine months for failing to stop at stop signs or at intersections with flashing red lights? See table above.

The security officers are doing their part to enforce the traffic safety rules. As a line manager, are you doing yours?