

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
FE	FNAL	11/20/2014	11/20/2014	N		0	0	0	0

Medical Comments: Employee saw that one of the 6B tower fans was off and went to the VFD for 6B, it said fault overcurrent. Did reset, it cleared then went to the roof to check tower. Looked ok, went back to VFD and pushed up arrow to run speed up and VFD blew apart with a very loud explosion and panel hitting employee in mid-section. Was wearing muffs.

ESH Comments: After turning on all Cooling Towers for Vibration Analysis Contractor, the individual noticed that Cooling Tower #6B was not shown running on Metasys Terminal in Control Room. The individual went to CUB Mezzanine to check VFD 6B Drive and found VFD 6B faulted. He proceeded to reset VFD 6B, turned it to off, then went to Roof to check that Vibration Analysis Contractor had not shut off at disconnect and that he was clear. Contractor was completing analysis of last Tower, #1B. The individual returned to Mezzanine and restored all Towers not already in "auto" to auto mode. When he got to #6B, he put it in "manual" and pushed the "up" arrow button to ramp up the drive to ensure that it would run. While pushing the "up" arrow button, there was a loud noise and the lower part of the plastic VFD Drive Door came off and struck the individual in the midsection. He was wearing appropriate PPE - the requisite Hard Hat, Ear Muffs and Safety Glasses required for CUB and additionally had on a winter Carhart Jacket due to the trip to the roof. He reported to the Fermilab Medical Department, was examined, given a hearing test and released with no restrictions.

Claims Pending:

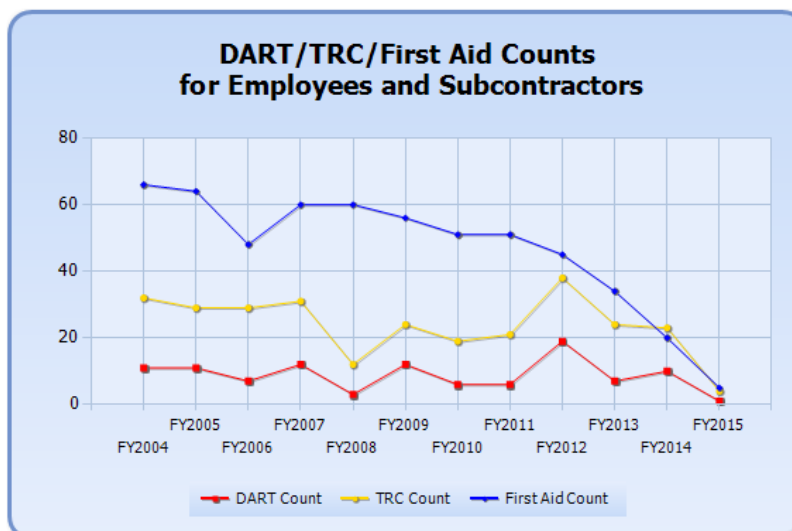
None

Vehicle Accidents:

None

ORPS/Incidents/Notices of Violations:

None



Employee TRC & DART Details for Current Fiscal Year

Organization	TRC Cases	TRC Rate	TRC 3-Year Average	TRC KPI	DART Cases	DART Rate	DART 3-Year Average	DART KPI
AD	1	1.62	2.09	↓	1	1.62	0.70	↑
APC	0	0.00	0.00	→	0	0.00	0.00	→
BS	0	0.00	1.68	↓	0	0.00	0.57	↓
CCD	0	0.00	0.29	↓	0	0.00	0.00	→
CD	0	0.00	0.00	→	0	0.00	0.00	→
DI	0	0.00	2.24	↓	0	0.00	0.00	→
ES	0	0.00	0.89	↓	0	0.00	0.89	↓
FCPA	0	0.00	0.00	→	0	0.00	0.00	→
FE	1	7.10	4.31	↑	0	0.00	2.49	↓
FI	0	0.00	1.99	↓	0	0.00	0.00	→
PD	0	0.00	0.68	↓	0	0.00	0.49	↓
PPD/CMS	0	0.00	0.00	→	0	0.00	0.00	→
SCD	0	0.00	0.50	↓	0	0.00	0.25	↓
TD	0	0.00	1.84	↓	0	0.00	0.66	↓
WR	0	0.00	1.77	↓	0	0.00	0.00	→
Fermilab	2	0.79	1.40	↓	1	0.40	0.53	↓

Required ESH Training and ITNA Status for Employees

Org	Completed Courses	Required Courses	Percent Completed	Employees	Current ITNAs	ITNAs < 1 Year Old	Missing ITNAs	ITNAs > 3 Years Old
AD	10145	10228	99.2%	473	463	97.9%	0	0
CCD	1771	1780	99.5%	120	120	100.0%	0	0
CD	457	461	99.1%	39	38	97.4%	0	0
DI	780	787	99.1%	66	59	89.4%	2	1
ES	1822	1831	99.5%	77	77	100.0%	0	0
FCPA	12	12	100.0%	1	1	100.0%	0	0
FE	3978	4013	99.1%	179	175	97.8%	0	1
FI	827	830	99.6%	61	60	98.4%	0	0
LBNE	14	15	93.3%	1	1	100.0%	0	0
ND	1031	1047	98.5%	68	65	95.6%	0	0
PD	6222	6293	98.9%	367	363	98.9%	1	0
SCD	2023	2040	99.2%	166	153	92.2%	0	0
TD	4639	4713	98.4%	229	224	97.8%	0	0
WR	1331	1345	99.0%	100	97	97.0%	1	0
Fermilab	35052	35395	99.0%	1947	1896	97.4%	4	2

> 95% 90-95% < 90%

Missing ITNAs and ITNAs > 3 Years Old = Red
Missing ITNAs for New Employees = Yellow