

Overbury Incident Analysis, Trending & Statistics for 2009

Table 1: Incident Statistics

	2005	2006	2007	2008	2009
Fatality	0	0	0	0	0
Major Specified Injuries	4	7	8	10	4
Lost Time Injuries (> 3 day)	9	8	12	10	6
Total Reportable Accidents	13	15	20	20	10
Reportable Dangerous Occurrences	0	0	1	1	0
Minor (first aid) Accidents	277	219	151	167	63
£ Million Turnover	£269	£337	£385	£381	£220
Approximate Man Hours (1000s)	4,763	6,176	7,102	6,657	4,588
Frequency – Accidents per 100,000 man hrs	0.27	0.24	0.28	0.30	0.22
Average No. Site Operatives	1898	2302	2757	2561	1869
Reportable Incidents rate per 100,000 operatives per year	685	652	725	780	535

The figures below are from the Health and Safety Executive as published on the web site. www.hse.gov.uk/statistics/industry/consturction/data.htm

Industry Comparative Figures	04/05	05/06	06/07	07/08	08/09
Fatal (a)	3.5	3.0	3.8	3.4	2.5
Major (b)	326.9	307.8	300.7	291.8	254.1
Over-3- day (b)	654.1	627.6	577.3	588.6	524.9
Reportable Incidents rate per 100,000 operatives per year*	985	938	882	884	782

* Note: Other than for fatalities these figures, do not take account of under-reporting by the industry which the HSE estimates as 50-60% which would make these figures proportionally worse.

- a) per 100,000 workers
- b) per 100,000 employees

Conclusion

OPLC incident rate of 535 compares very favourably with HSE's figures, when under reporting by the industry is taken into account.

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Graph 2: Accident Trend

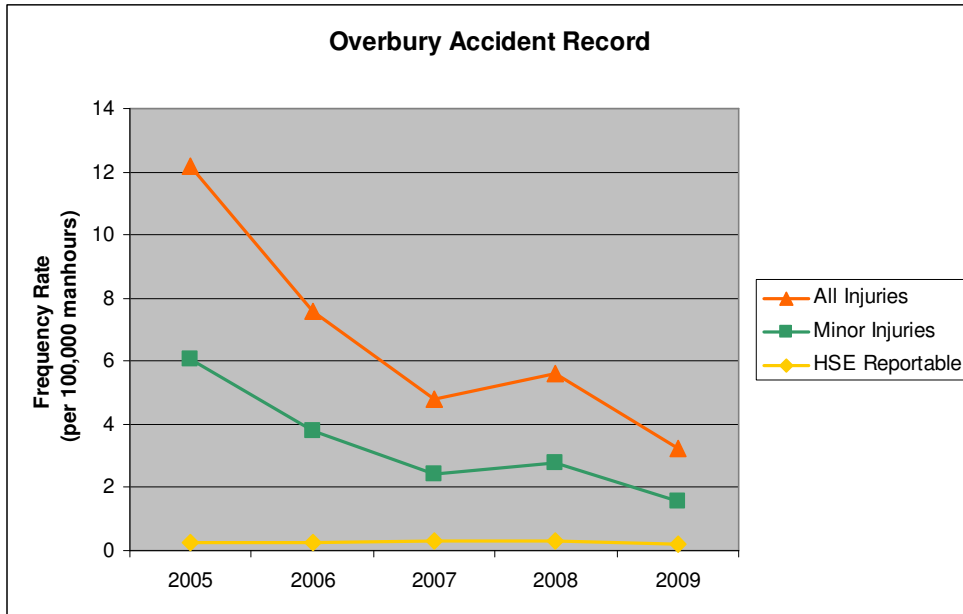
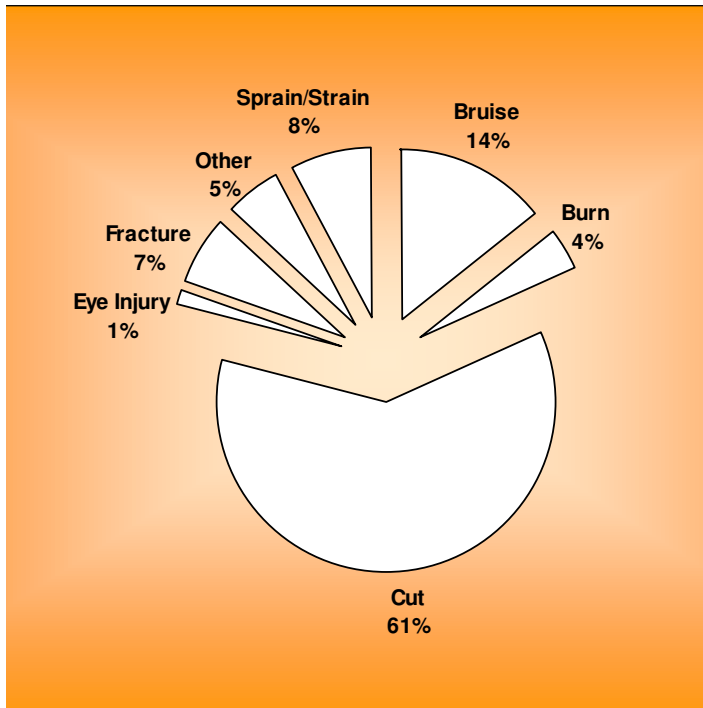


Chart 3: Type of Injury Sustained



41% of cuts were related to hands, fingers and thumbs if this includes wrist, arms and elbow it increases to 76%

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Chart 4: Injuries to Areas of Body

