



INTEGRITY SAMPLING VICTORIA INDUSTRY STATISTICS DATA 2013 > 2014

AOD detections by -:

- *Industries*
- *Drug types*
- *Alcohol*
- *By month, Day and Time*
- *Age and Industry*
- *Industries by –Occupations- Drug category and Risk factors*
- *Summary*



SOURCE OF INFORMATION

**All data provided has been collated from actual result and findings from Racing Analytical laboratory positive confirmations only.
Dates of study 02.01.2013 to 30.06.2014.**

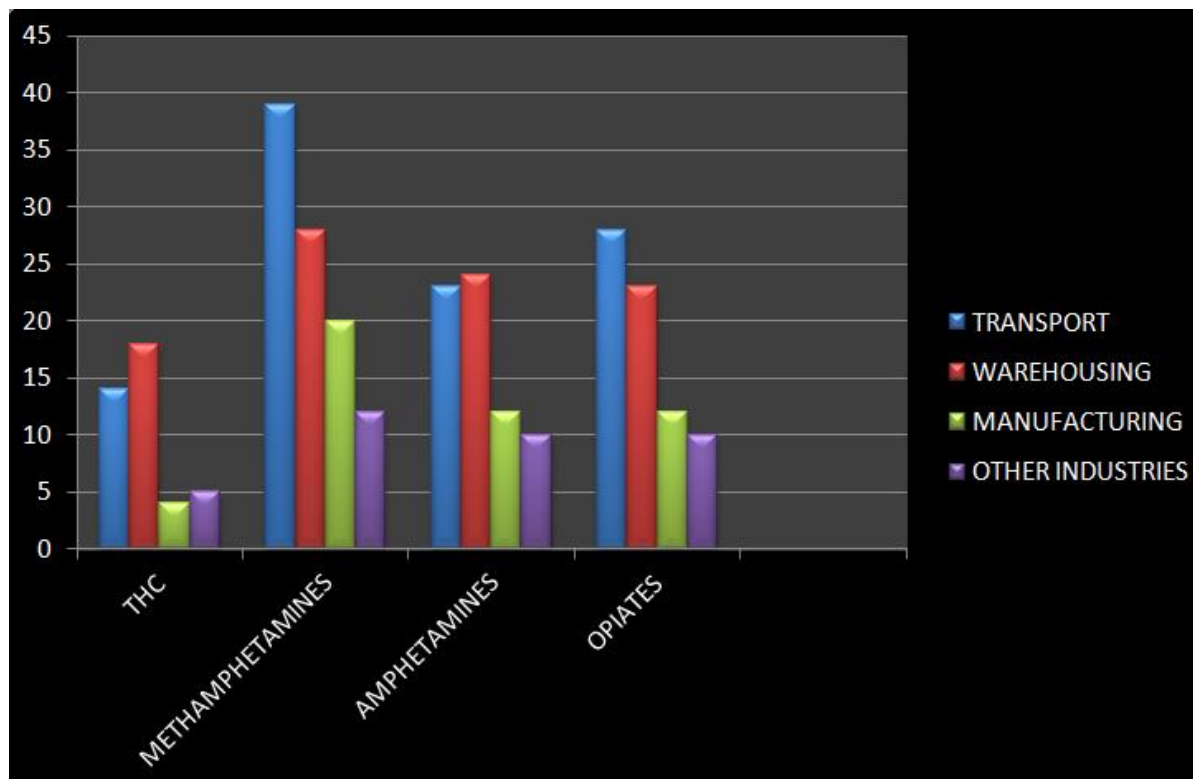
DRUG DETECTIONS BY INDUSTRIES

This chart demonstrates by industry and the type of drug detected

Data source from Integrity Sampling
Victoria data base, MYOB and Laboratory
confirmations.

Industries Tested

28 - WAREHOUSING COMPANIES
39 - TRANSPORT COMPANIES
13 - MANUFACTURING COMPANIES
11 - OTHER VARIED COMPANIES



Data is proportionate to the
number of sites tested.

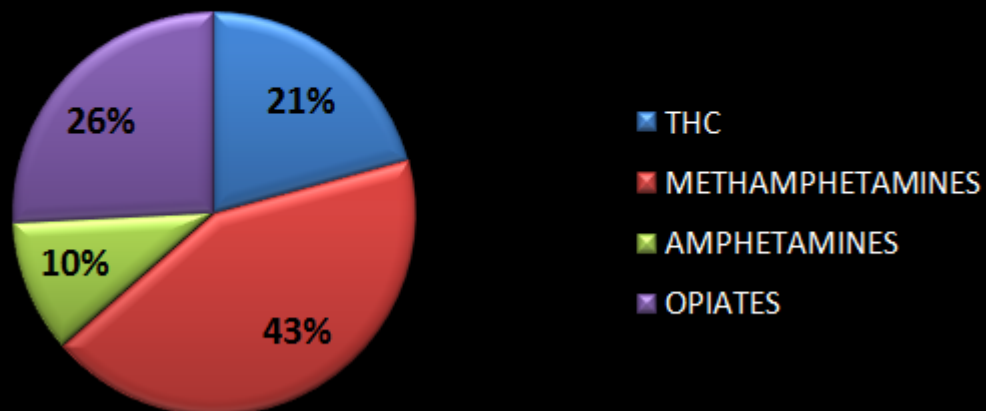


BREAKDOWN OF DRUGS DETECTED IN THE WORKPLACE

This breakdown demonstrates most common drug type usage in the workplace.

2013/14 Laboratory Confirmations data.

2013/14 Combined Industries - % Drug in the workplace





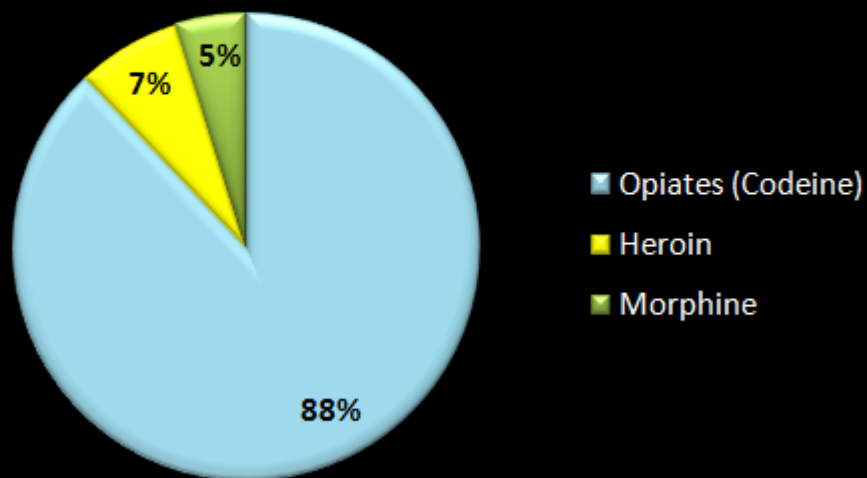
Opiates

Opiate Laboratory confirmations.

A proportion of detections have indicated a presence of: 7% Heroin and 5% Morphine in samples tested.

88% of confirmations Indicated a presence of Codeine only.

Opiates breakdown



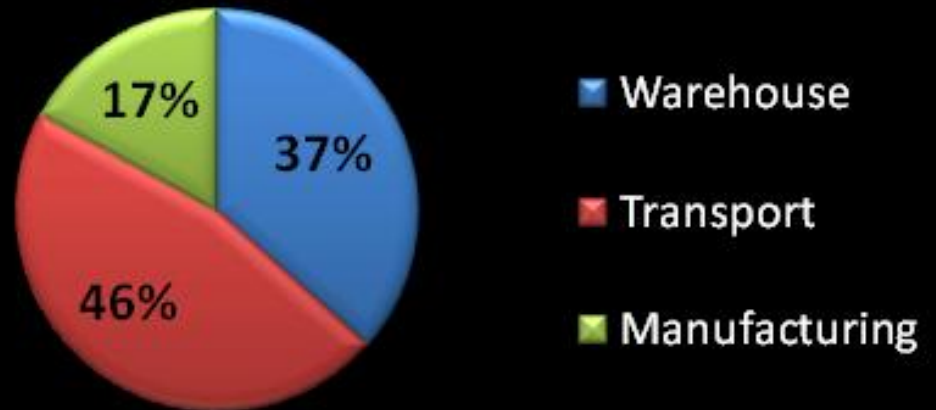


ALCOHOL DETECTIONS BY INDUSTRIES

Industries where Alcohol detections of those tested a reading greater than 0.002

Data is proportionate to the number of sites tested.

ALCOHOL DETECTION

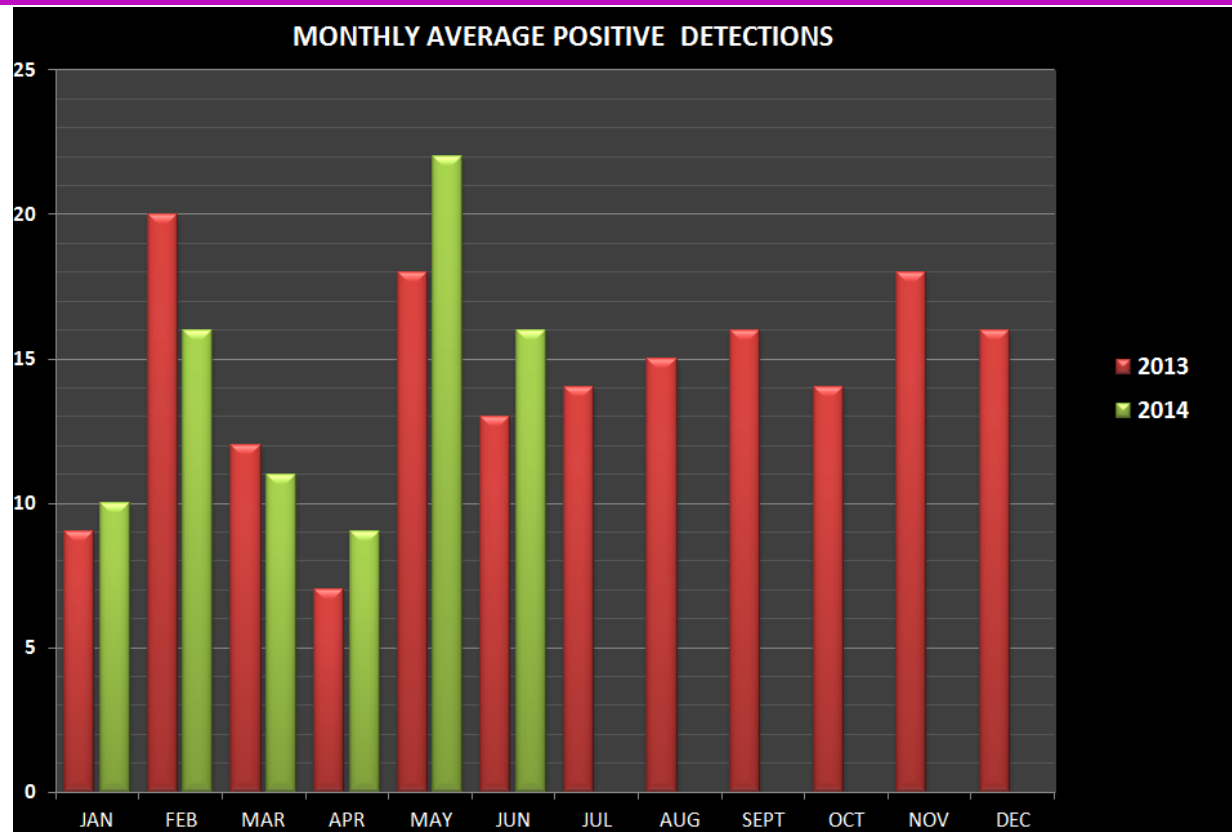




NUMBER OF DETECTIONS BY MONTH

Comparisons inconclusive due to results for 2013 / 2014 are shown up to June 2014 only.

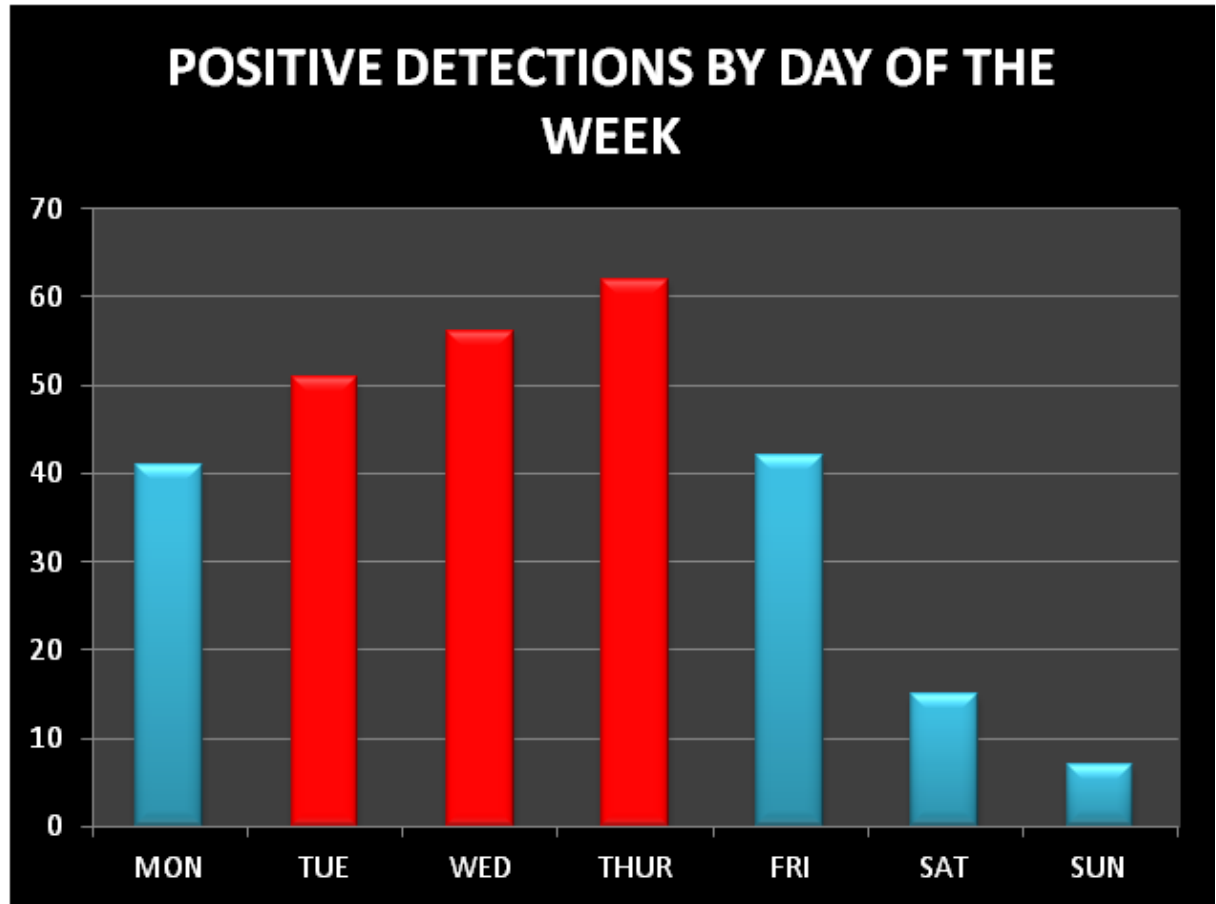
April to June has seen a spike compared to the same time last year.





POSITIVE DETECTIONS BY DAY OF THE WEEK

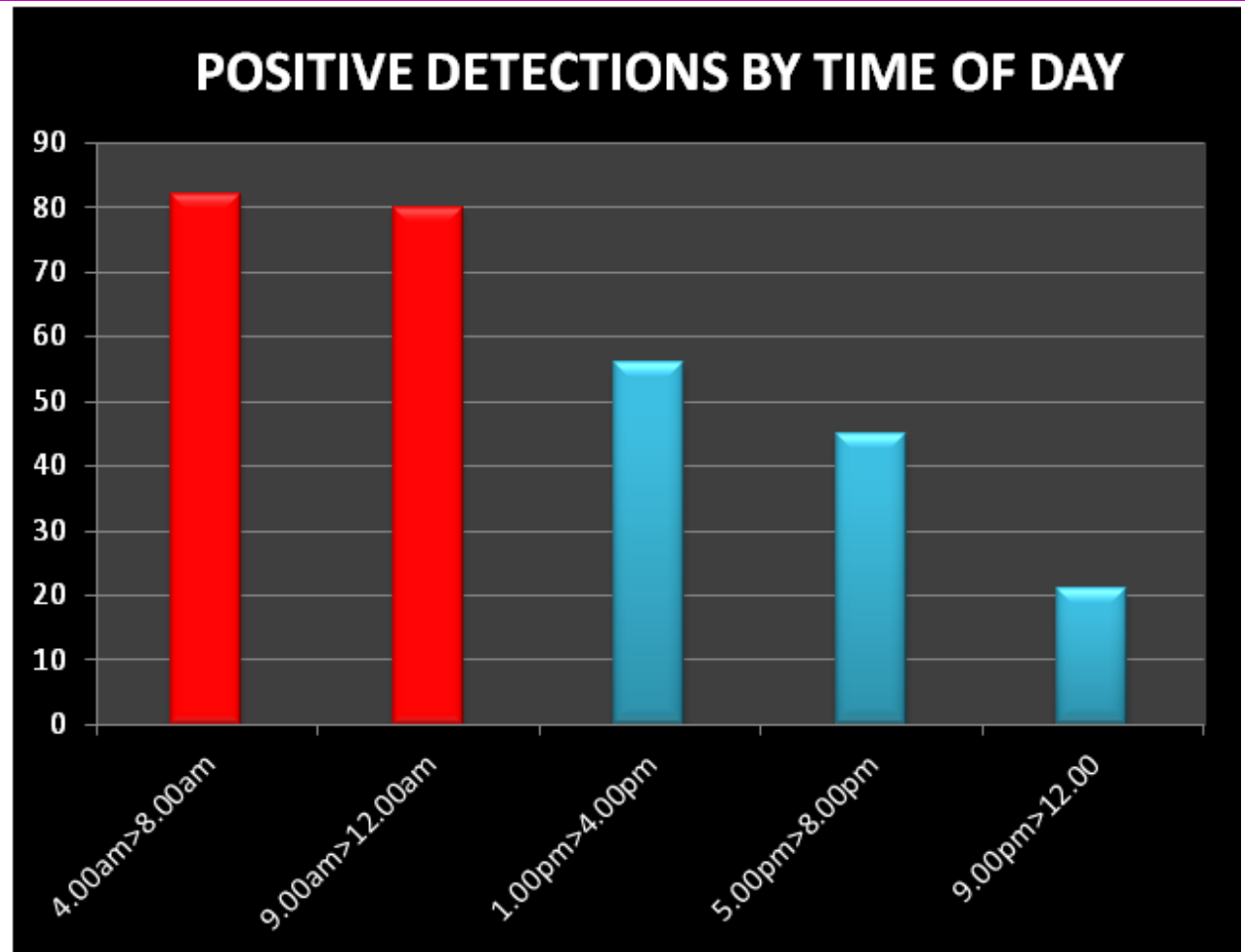
Clear indications that mid week is the most likely to detect AOD in the workplace.





POSITIVE DETECTION BY TIME OF DAY

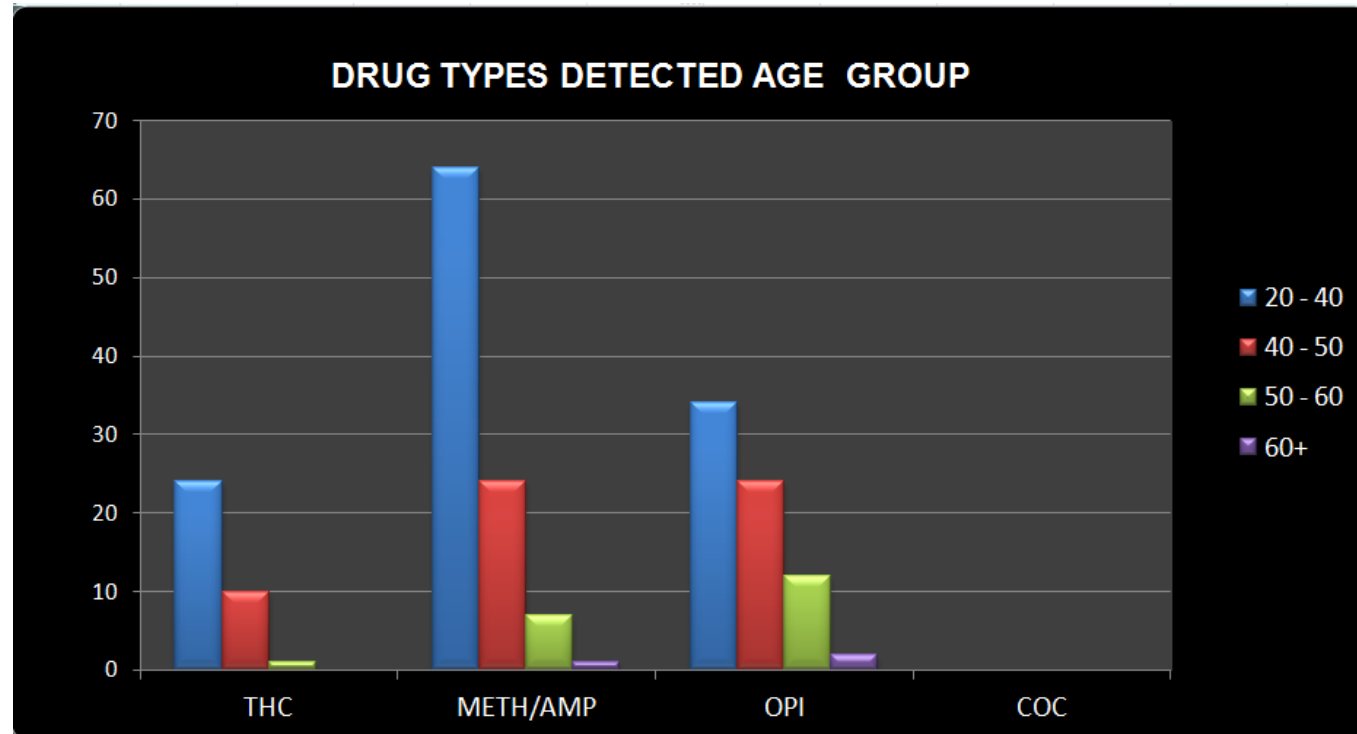
AOD in the workplace are more likely to be detected between 4.00AM and Middyay.





AGE AND TYPE OF DRUGS DETECTED

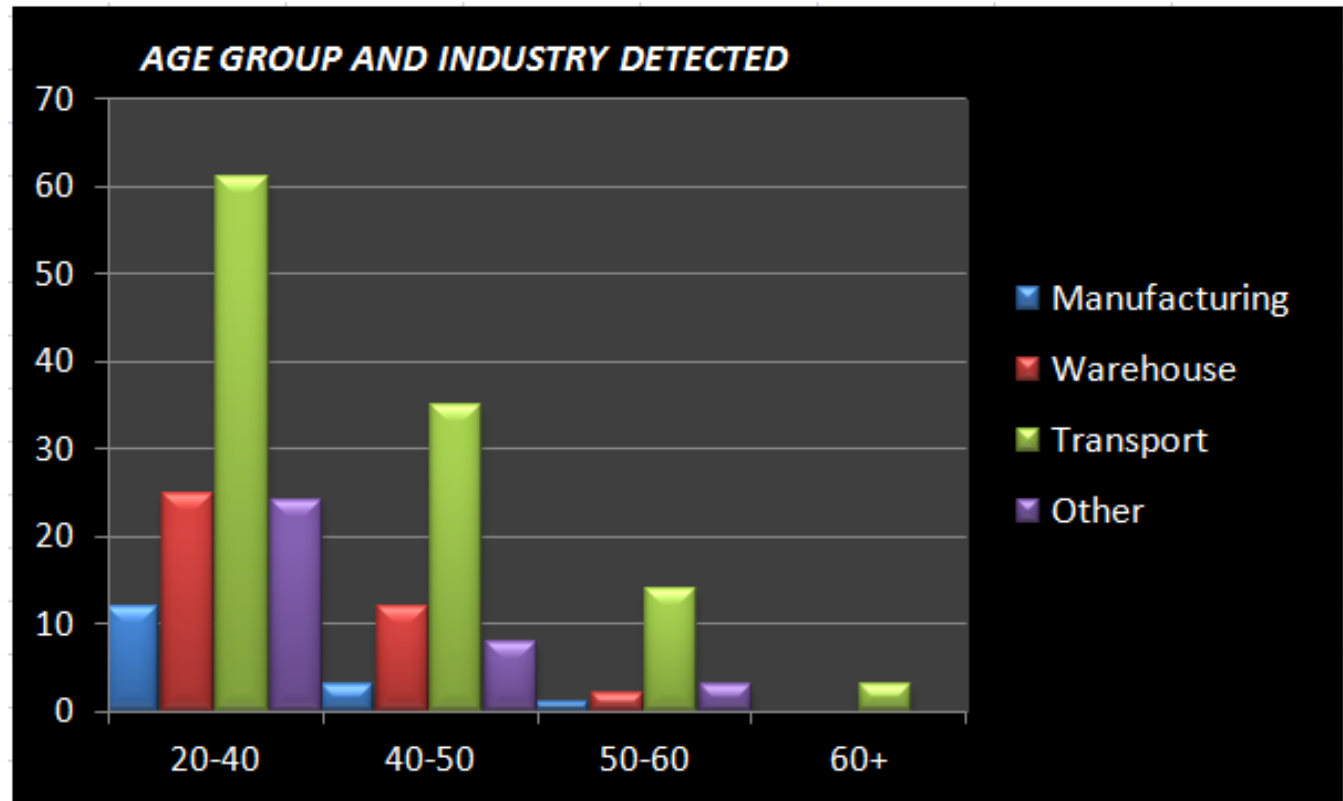
Age groups detected with confirmed drug results.





AGE AND INDUSTRY

Age groups detected with confirmed drug results and industry employed in.

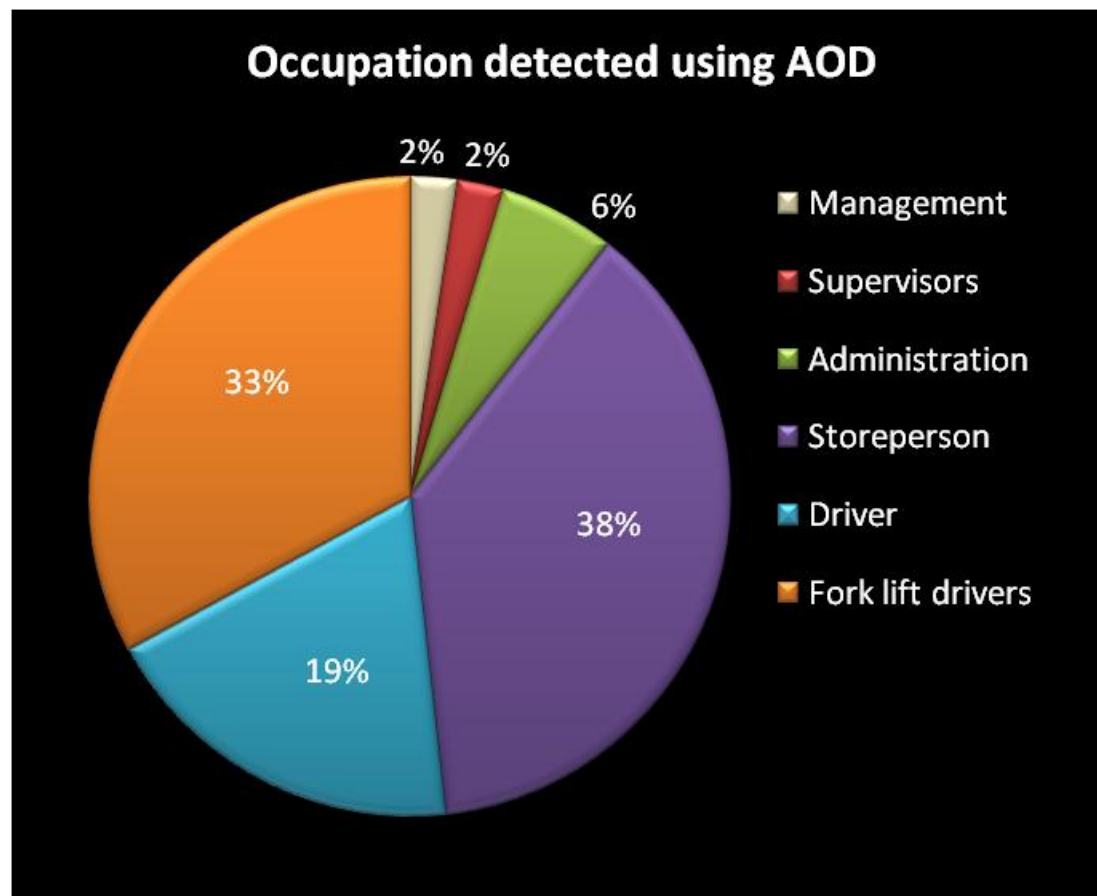




POSITIVE DETECTIONS BY SPECIFIC INDUSTRIES

WAREHOUSING INDUSTRY

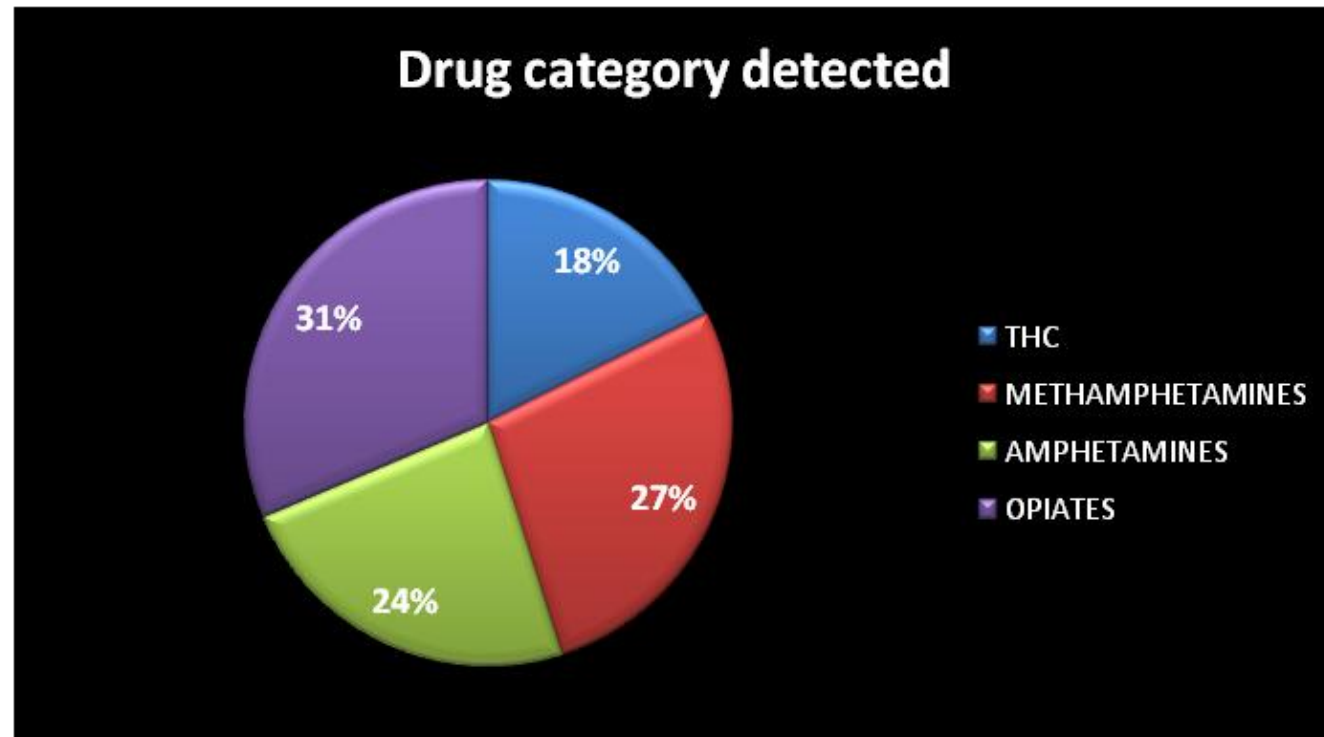
Of those staff tested, data shows the type of occupation/employee detected for AOD use.





WAREHOUSING INDUSTRY DRUG CATEGORY BREAKDOWN

This chart demonstrates of those employees tested positive for AOD, the parentages of various types of drugs detected.





1/28 RISK FACTOR IN WAREHOUSING

This chart demonstrates of those 2435 employees tested for AOD in the workplace.

3% were detected as confirmed positive .

This is 85 employee's indicating a ratio of 1/28 are positive in the Warehousing Industry

Note: the figures proportional to the number of sites of tested and number of employee's per site.



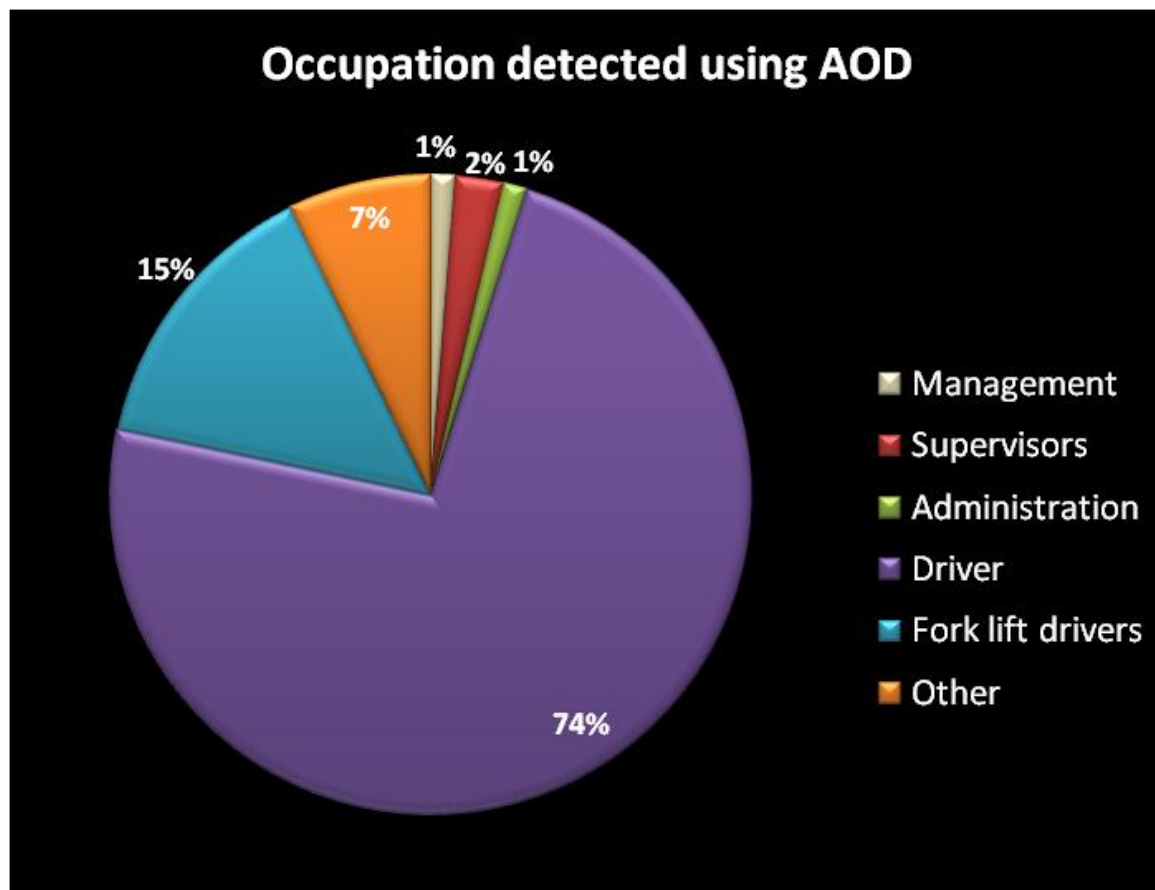
Statistics evaluated through conducted testing in 28 various - WAREHOUSING COMPANIES



POSITIVE DETECTIONS BY SPECIFIC INDUSTRIES

TRANSPORT INDUSTRY

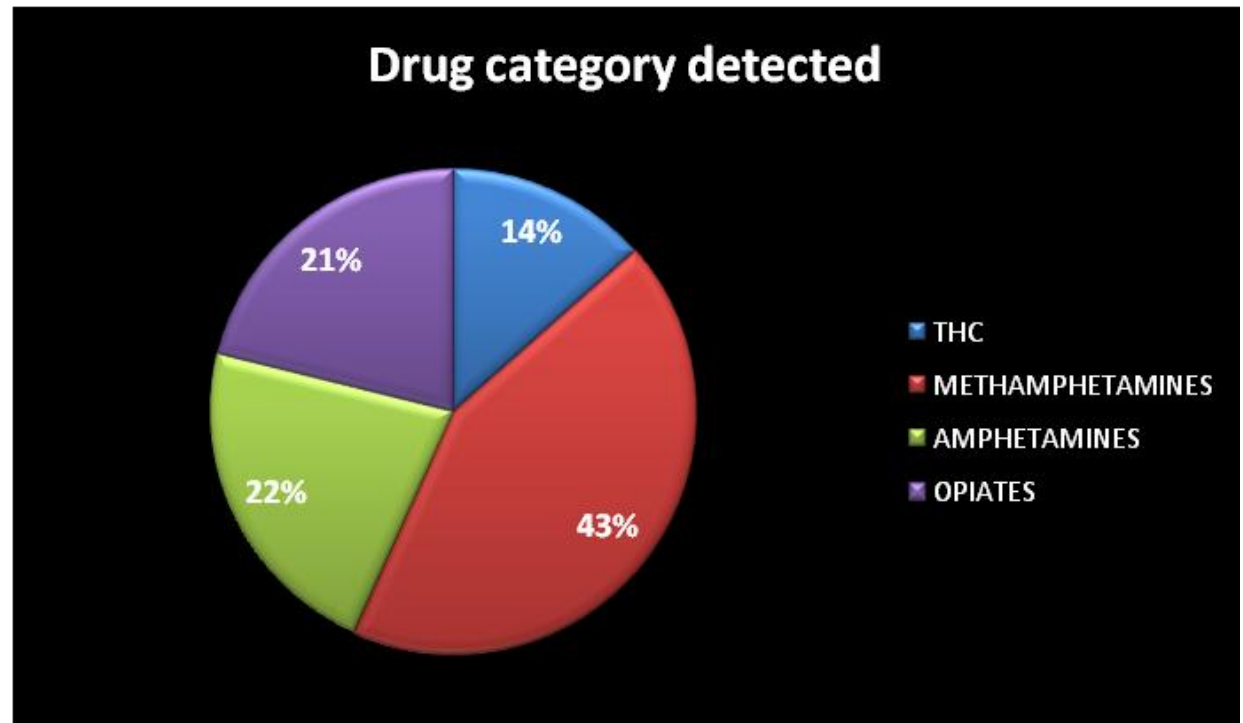
Of those staff tested data shows the type of occupation/employee detected for AOD use.





TRANSPORT INDUSTRY DRUG CATEGORY BREAKDOWN

This chart demonstrates of those employees tested positive for AOD, the parentages of various types of drugs detected.





1/29 RISK FACTOR IN TRANSPORT

This chart demonstrates of those 2789 employees tested for AOD in the workplace.

3% were detected as confirmed positive .

This is 93 employee's indicating a ratio of 1/29 are positive in the Transport Industry

Note: the figures proportional to the number of sites of tested and number of employee's per site.



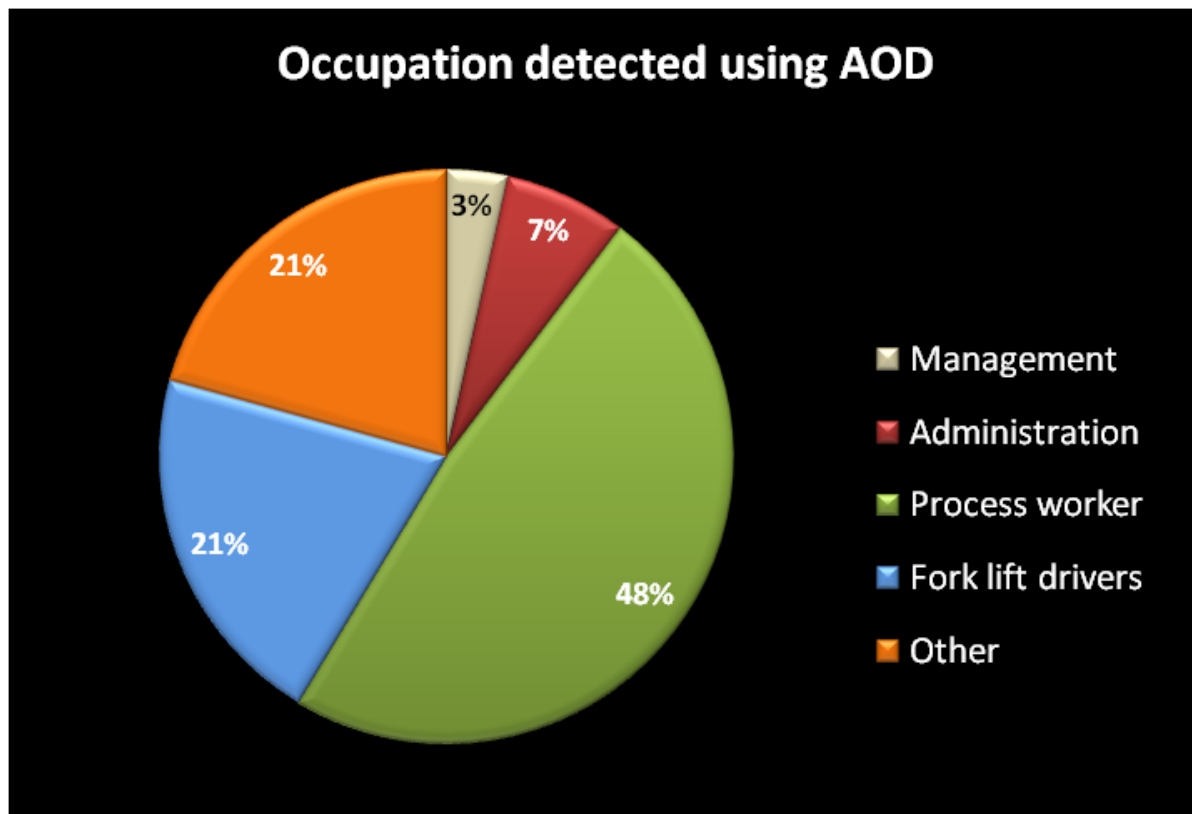
Statistics evaluated through conducted testing in 39 various - TRANSPORT COMPANIES



POSITIVE DETECTIONS BY SPECIFIC INDUSTRIES

MANUFACTURING INDUSTRY

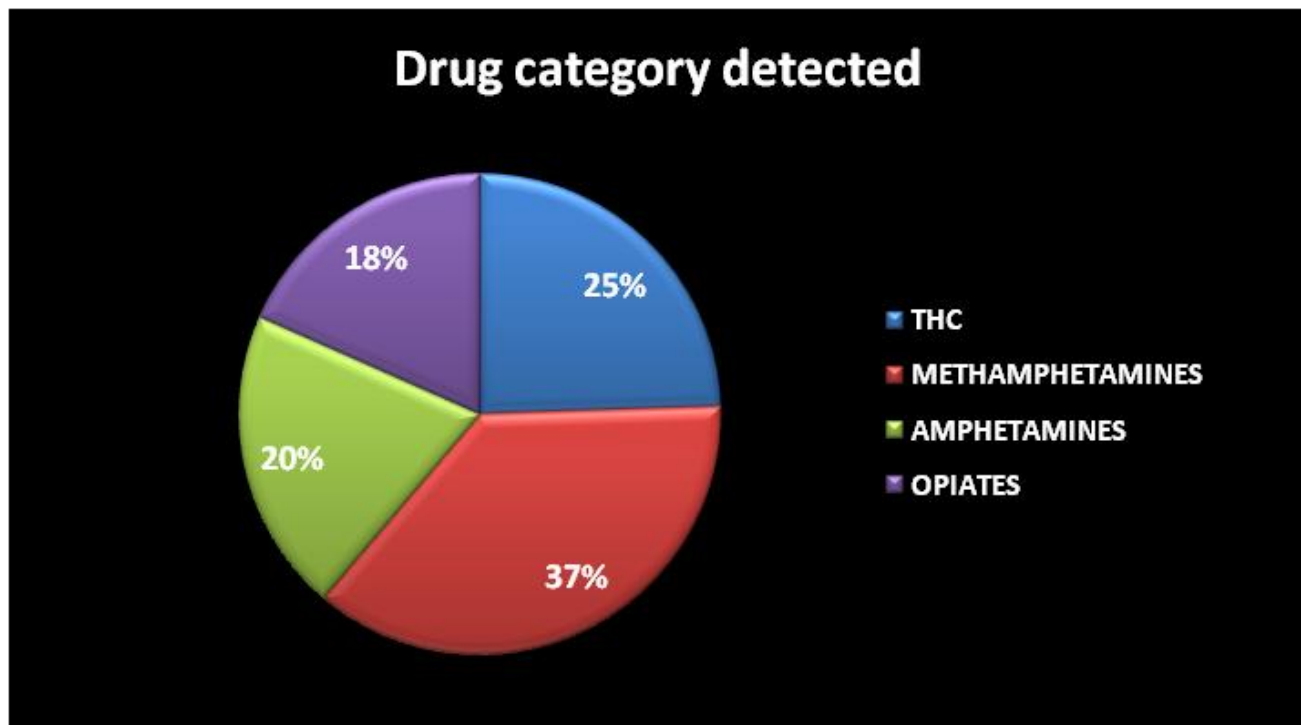
Data shows the type of employee detected for AOD use.





MANUFACTURING INDUSTRY DRUG CATEGORY BREAKDOWN

This chart demonstrates of those employees tested positive for AOD, the parentages of various types of drugs detected.



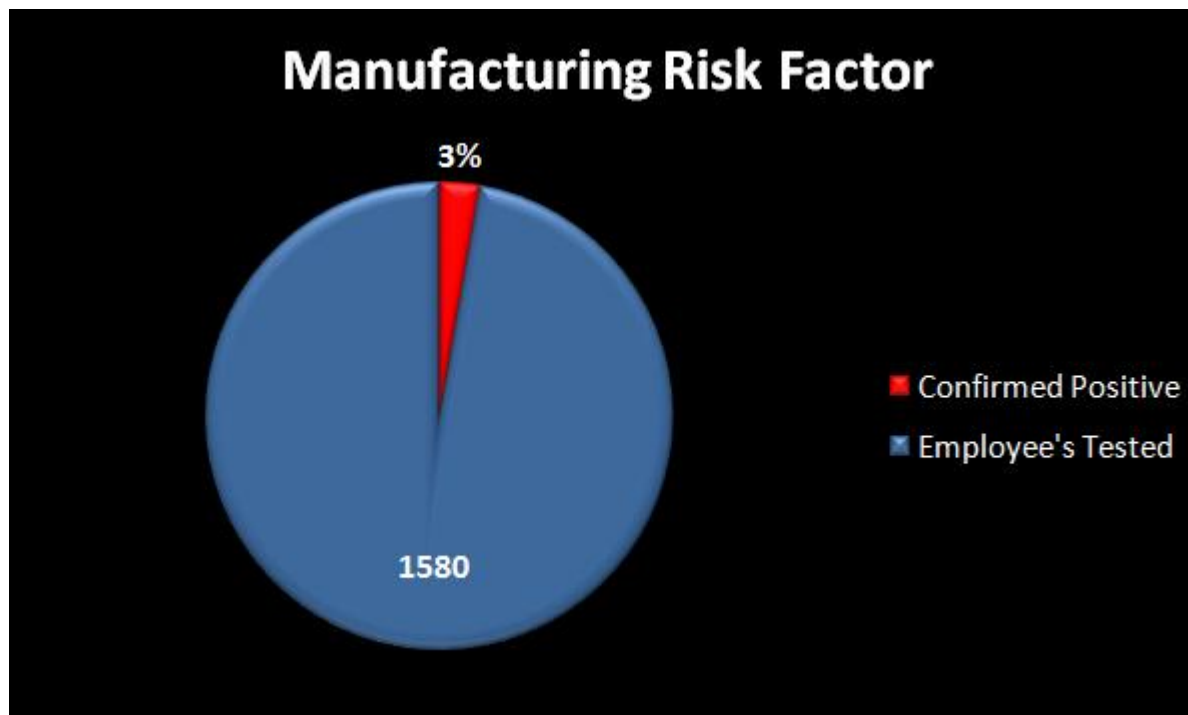


RISK FACTOR 1/32

This chart demonstrates of those 1580 employees tested for AOD in the workplace.

3% were detected as confirmed positive .

This is 47 employee's indicating a ratio of 1/32 are positive in the Manufacturing Industry



Note: the figures proportional to the number of sites of tested and number of employee's per site.

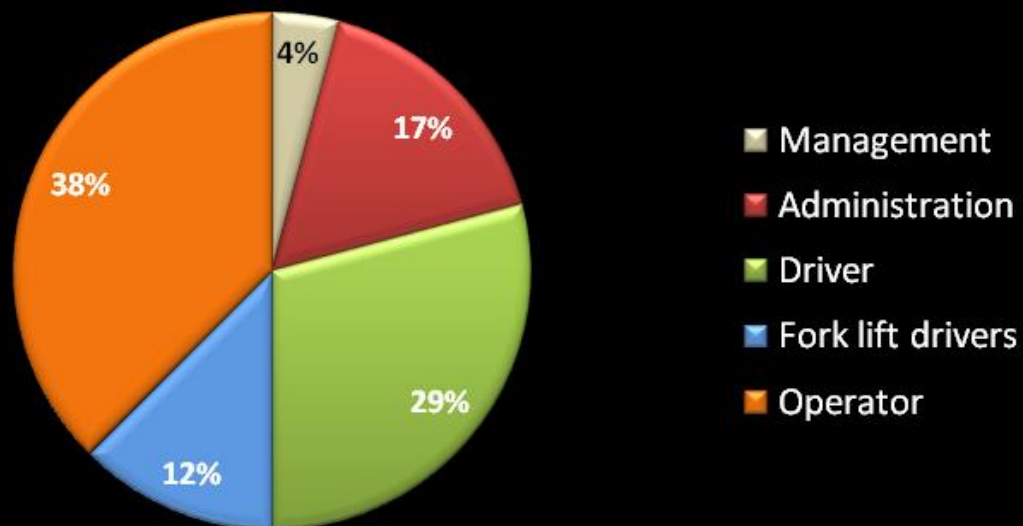


POSITIVE DETECTIONS BY SPECIFIC INDUSTRIES

OTHER VARIOUS INDUSTRIES

Data shows the type of employee detected for AOD use.

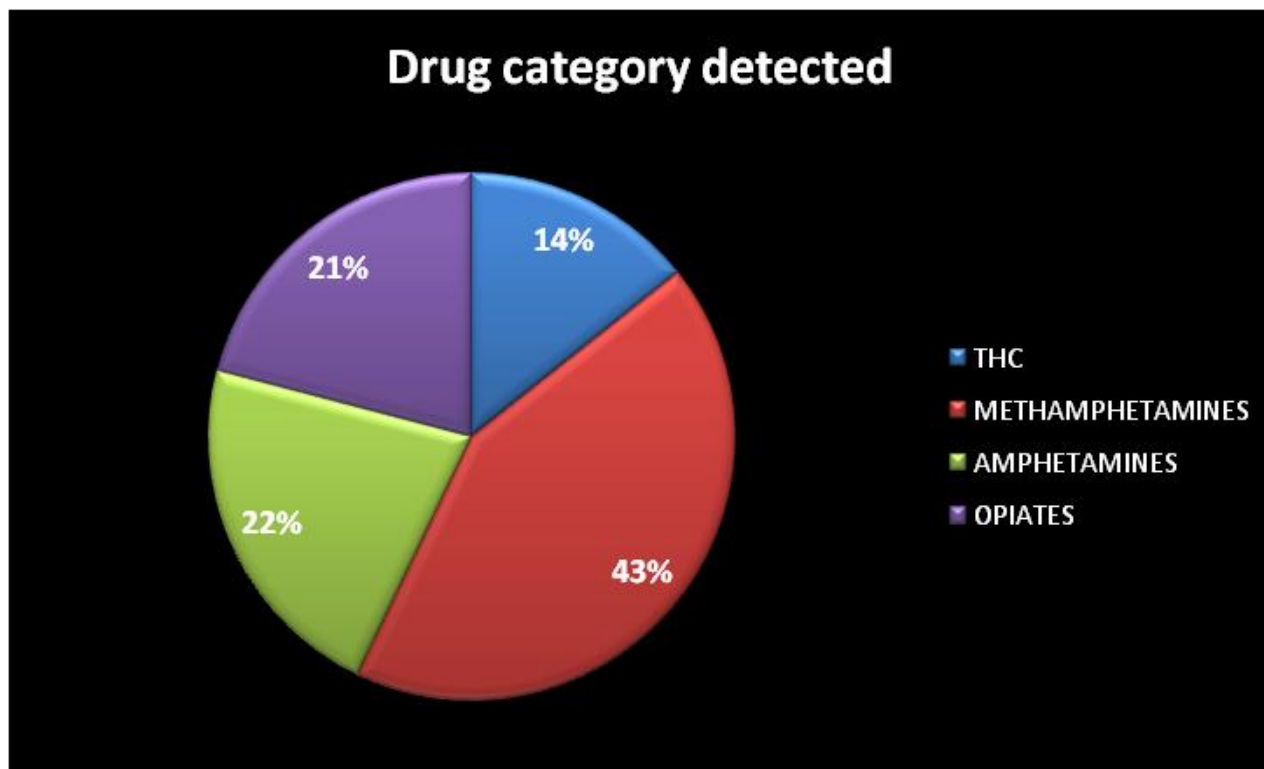
Occupation detected using AOD





OTHER VARIOUS INDUSTRIES DRUG CATEGORY BREAKDOWN

This chart demonstrates of those employees tested positive for AOD, the parentages of various types of drugs detected.





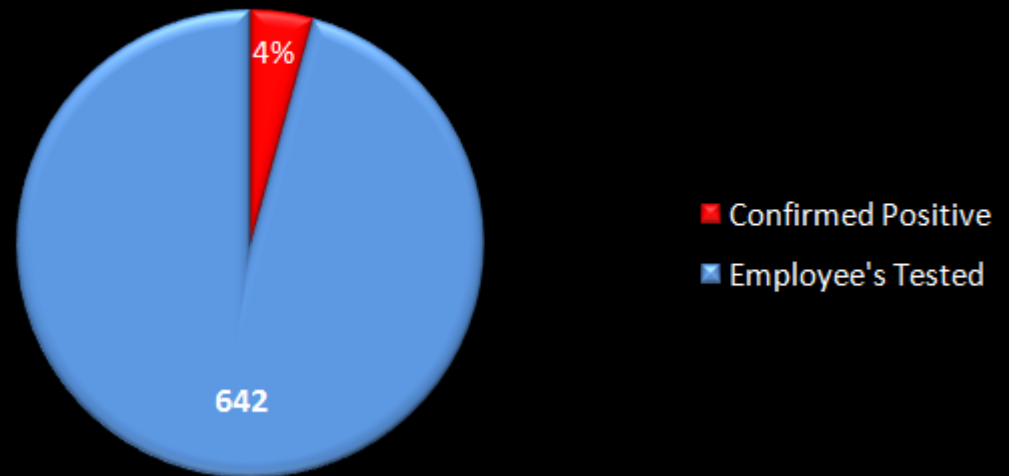
RISK FACTOR 1/18

This chart demonstrates of those 642 employees tested for AOD in the workplace.

4% were detected as confirmed positive .

This is 29 employee's indicating a ratio of 1/18 are positive in the Other various Industries.

Other Various Industries Risk Factor



Note: the figures proportional to the number of sites of tested.



SUMMARY OF FINDINGS

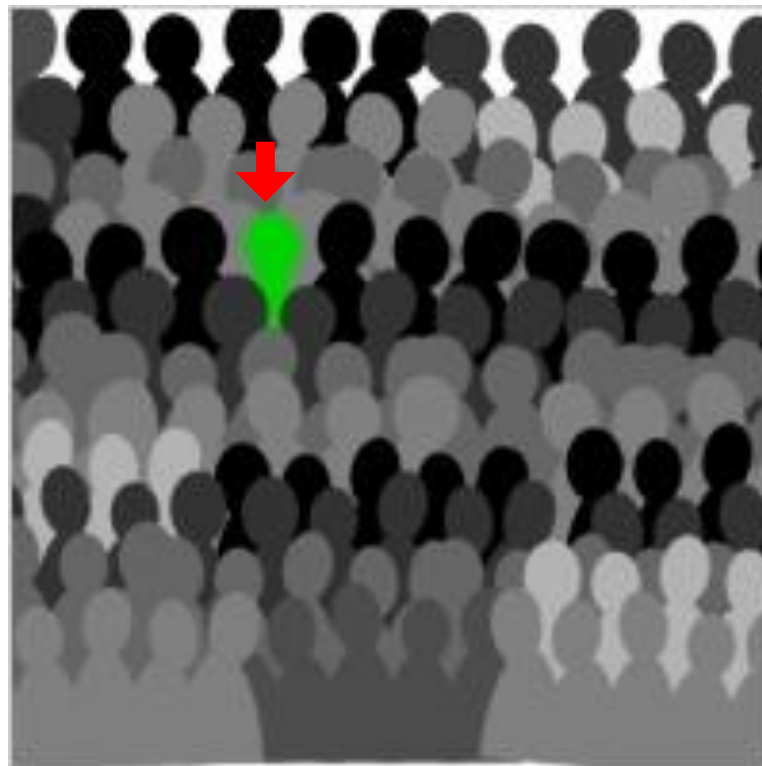


DRUG DETECTIONS RATIO

Of 8744 employees tested and
286 Laboratory confirmed drug and
alcohol results.

Demonstrates an overall ratio of - **1/30**
employees test positive to AOD in the
workplace.

*Recent Australian Drug Foundation survey found that **1 in 10**
of those surveyed admitted to using or being affected in the
workplace of AOD'S (Alcohol and Other Drugs)*

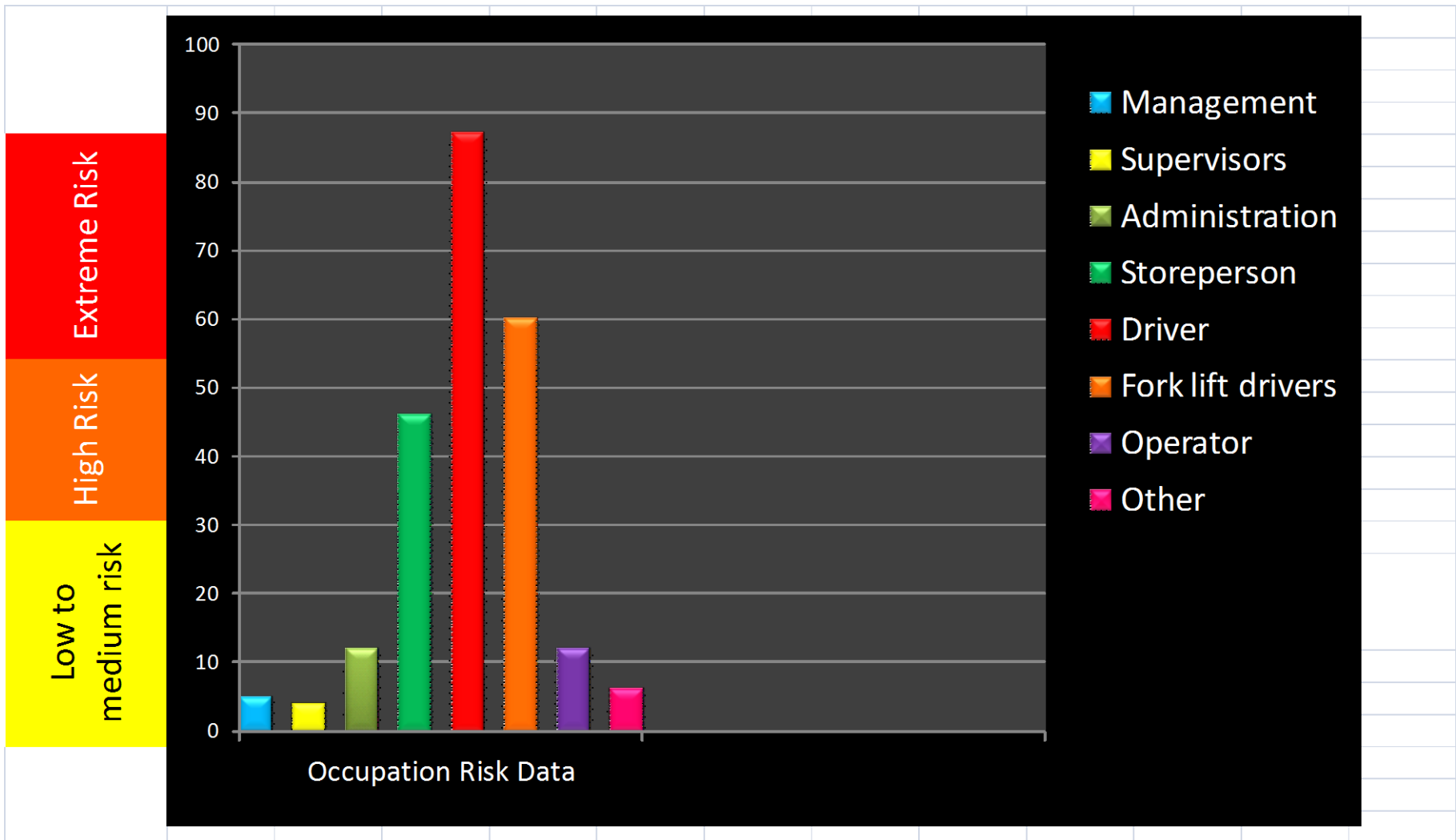


These figures are comparable to Victorian police statistics for roadside AOD testing 2013.

Data is proportionate to the number of
sites tested and type of industry.



POSITIVE DETECTIONS RISK CATERGORY BY OCCUPATION



FALSE POSITIVE DATA FOR THE PERIOD 2013/ 14

Drager Drugtest 5000 analyser accuracy

