Roadside Drug Testing Figures

134879 As released on 13 April 2016 – Figures as at 16/3/2016

Total numbers of initial saliva roadside tests conducted in the years:

| 2016YTD | 8373 |
|---------|-------|
| 2015 | 62534 |
| 2014 | 38830 |
| 2013 | 34280 |
| 2012 | 31446 |

Numbers of positive results from initial saliva roadside drug tests in the years:

| 2016YTD | 1178 |
|---------|------|
| 2015 | 9157 |
| 2014 | 2166 |
| 2013 | 869 |
| 2012 | 693 |
| | |

Number of negative results from initial saliva roadside drug tests in the years:

| 2016YTD | 7195 |
|---------|-------|
| 2015 | 53377 |
| 2014 | 36664 |
| 2013 | 33411 |
| 2012 | 30753 |

Total numbers of roadside Second Screening Tests conducted in years:

| 2016YTD | 1149 |
|---------|------|
| 2015 | 9157 |
| 2014 | 2166 |
| 2013 | 869 |
| 2012 | 693 |

Number of positive results from roadside Second Screening tests in the years:

| 2016YTD | 887 |
|---------|------|
| 2015 | 6621 |
| 2014 | 1584 |
| 2013 | 729 |
| 2012 | 604 |

Number of negative results from roadside Second Screening tests in the years:

| 2016YTD | 262 |
|---------|------|
| 2015 | 2536 |
| 2014 | 582 |
| 2013 | 140 |
| 2012 | 89 |

134879 As released on 16 June 2016 figures as at 3/5/2016

The cost of a single:

a) Initial saliva roadside drug test

The current price for an initial saliva roadside drug test is \$25.50. This cost relates to the cost for the **device only** and does not include costs related to Police wages for those Police conducting the tests or other consumable utilised such as gloves. This price has ranged from \$29 down to \$25.50 dependent on the number of devices ordered and when they were ordered.

b) Second screening drug test

The current price for a second screening drug test is \$31.00. This cost relates to the cost for the kits used to conduct the second screening test only and does not include costs related to Police wages for those Police conducting the tests, the Drager Device used to analyse the saliva or other consumables utilised such as gloves.

What is the projected number of roadside drug tests in the years:

a) 2016

The target that has been set for the 2015/2016 Financial Year is 76,700 tests

b) 2017

The target that has been set for the 2016/2017 Financial Year is 97,400 tests

c) 2018

No other targets have been set at this stage by NSW Police Force

d) 2019

No other targets have been set at this stage by NSW Police Force

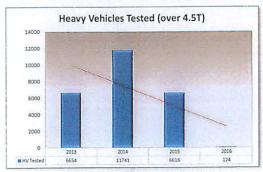
Traffic and Highway Patrol Command

Roadside Drug Testing Summary

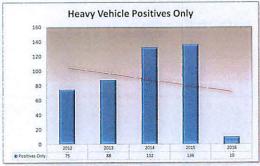
Thursday, 17 March 2016

Disclaimer: The information contained within this document was correct at the time of printing. The information has been obtained from data held and other system and sources available to the Random Drug Testing Unit. Statistical information may change due to various factors.

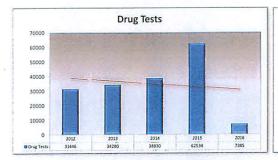
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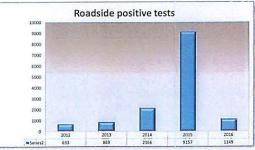
This is the number of Heavy Vehicle (over 4.5T) drivers who have been subjected to a roadside drug test.



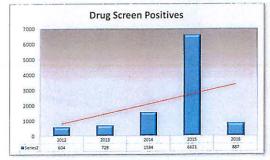
This is the number of Heavy Vehicle drivers who have returned a positive screening result for illicit drugs and have been issued with a prohibition notice not to drive for a 24hour period.



This is the number of drivers tested, both light & heavy vehicles, who have been subjected to a roadside drug test.



This is the combined total of light & heavy vehicle drivers who have returned a positive roadside screening to an illicit drug.



This is the number of Heavy Vehicle drivers who have returned a positive screening result for illicit drugs and have been issued with a prohibition notice not



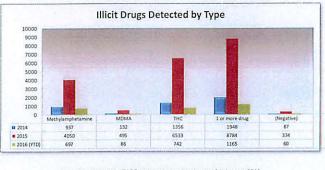
This is the number of Heavy Vehicle drivers who have undertaken a random drug test, and the test did not indicate a positive screening.

| | 2016 | 2015 | Difference | 3 year Average |
|--------------------|------|-------|------------|----------------|
| Drug Tests | 7385 | 62534 | - 55149 | 45215 |
| Roadside Positives | 1149 | 9157 | - 8008 | 4064 |
| Detection Rate | 1:6 | 1:7 | | |

Drugs and Driving Toxicology

| Year | Samples Submitted to LAB | Drug Found | Number | Percentage |
|------------|--------------------------|--------------------|--------|------------|
| | 2035 | Methyl amphetamine | 937 | 46% |
| | | MDMA | 132 | 7% |
| 2014 | | THC | 1356 | 67% |
| | | 1 or more drug | 1948 | 95% |
| | | (Negative) | 87 | 4% |
| The second | 9118 | Methyl amphetamine | 4050 | 44% |
| | | MDMA | 495 | 5% |
| 2015 | | THC | 6533 | 72% |
| | | 1 or more drug | 8784 | 88% |
| | | (Negative) | 334 | 3% |
| | 1225 | Methyl amphetamine | 697 | 57% |
| 2016 YTD | | MDMA | 86 | 7% |
| | | THC | 742 | 61% |
| | | 1 or more drug | 1165 | 95% |
| | | (Negative) | 60 | 5% |

Real time comparison of the live statistics (left of sheet) to the above results, supplied by FASS, should not be made due to the delay in analysing and obtaining a result of oral fluid samples provided.



This data is provided by FASS and was last updated on the 6th January 2016.

NOTE: The number of Drug Screen Positives and Non-Prohibition samples for the calander year 2015 varies from the data supplied by FASS for the number of samples submitted to LAB.

The difference in the samples is carried over into the 2016 YTD Figures, as these samples although taken in 2015 were not received at the LAB until 2016

It should be clearly noted that FASS continue to comply with a one-week processing time for testing