



easyDNA®

Non-Legal Aboriginality Report

AmpF ℓ STR® Identifiler PCR Amplification Kit results generated on an ABI 3100 and analyzed in GeneMapper ID Software Version v3.2.

Name: A. N. OTHER
DOB: 03/05/1964

| Sample Name | Marker | Allele 1 | Allele 2 |
|-------------|---------|----------|----------|
| 16-060G1 | D8S1179 | 10 | 15 |
| 16-060G1 | D21S11 | 30 | 30 |
| 16-060G1 | D7S820 | 11 | 11 |
| 16-060G1 | CSF1PO | 10 | 12 |
| 16-060G1 | D3S1358 | 16 | 17 |
| 16-060G1 | TH01 | 6 | 7 |
| 16-060G1 | D13S317 | 8 | 11 |
| 16-060G1 | D16S539 | 9 | 12 |
| 16-060G1 | D2S1338 | 16 | 17 |
| 16-060G1 | D19S433 | 14 | 15 |
| 16-060G1 | vWA | 18 | 19 |
| 16-060G1 | TPOX | 9 | 9 |
| 16-060G1 | D18S51 | 15 | 18 |
| 16-060G1 | AMEL | X | X |
| 16-060G1 | D5S818 | 9 | 12 |
| 16-060G1 | FGA | 27 | 27 |

When the above profile was compared to Caucasian and Pure aboriginal databases the likelihood ratio that the above person being Caucasian V's Pure aboriginal was ~585 with 99.8% confidence. This comparison does not exclude aboriginal heritage however, it is most likely that the above person is Caucasian.

Sample Type and Received: Buccal Swab 22/02/16

Sample Processed: 23/02/16

Reporting Scientist:

Signature and Date:

Checked:

All results generated have been conducted within DNA Qld NATA accredited laboratory.