



Non-Legal Aboriginality Report

AmpF[®]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 Pure aboriginal V's Caucasian was ~10.21 with 91% confidence. It is *most likely* that the above person is of Aboriginal heritage.

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.