

DNA Analysis Results | Non-Chain of Custody
Case: 31910-CDV16095 (L18-11673)



Participant	Name	Race	Date of Collection	Sample Identification
Other	A.J. Biemans	Caucasian	November 7, 2018	L18-11673-Profile-O1

Profile Frequency (95% Confidence): 1 in 499

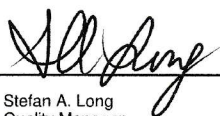
Profile Percentage 0.200317%

Comparative samples were not submitted for this case. The above profile was generated for references purposes only.

Loci	A.J. Biemans		901RL	ALPHEN
DYS391	10		10	11
DYS389I	13		12	14
DYS439	11		13	11
DYS389II	30		28	30
DYS438	10		10	12
DYS437	16		16	14
DYS19	14		14	14
DYS392	11		11	14
DYS393	14		13	13
DYS390	22		22	25
DYS385	14	14	13-14	11-14
DYS576	15		17	17
DYS448	21		20	18
DYS481	23			
DYS549	12			
DYS533	9			
DYS570	19		17	17
DYS635	20		20	23
DYS643	12			
DYS458	18		15	16
DYS456	15		14	15
YGATAH4	12			

This analysis complies with accreditation requirements of the A2LA and ISO/IEC 17025 Laboratory Standards.

I, the undersigned Laboratory Director, verify that the interpretation of the results is correct as reported on 11/29/2018.


Stefan A. Long
Quality Manager


Dr. Roger V. Miller, Ph.D.
Laboratory Director

1/21/2018 L18-11673-YSTR 11/29/2018 8:48:11 AM N/A WS-VANGUARD6/Stefan Long

Analysis conducted by Alliance DNA Laboratory (ADL), a division of Vanguard Genetics. ADL is accredited by A2LA (Certificate 4013.01) and ISO/IEC 17025.
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