



Genetic Testing Laboratories
 MSC3ARP, Box 30001
 Las Cruces, New Mexico
 (866) 833-6895

DNA Safe Autosomal DNA Analysis



Photo ID's for the persons submitting these samples were not verified by witness.

<ORIGINAL SIGNED REPORT IN COLOR>

Client Identification: Rina Plattner OID: L11-6674 Report Release Date: 06/17/2011 NLB ANA AUTO Page 1 of 1

DNA Donor's Name: BT-549 Cell Line	
Date Collected:	Unknown
STR Locus	Alleles Called
D3S1358	18
TH01	9,3
D21S11	32,2
D18S51	15
Penta E	14
D5S818	11
D13S317	11, 12
D7S820	9, 10
D16S539	8
CSF1PO	10, 12
Penta D	13
Amelogenin	Female (XX)
vWA	15
D8S1179	16
TPOX	8
FGA	19


Understanding This Analysis

DNASafe™, an individual DNA profile, is a permanent means of individual identification. Unlike a name that may be shared, a social security number that can be stolen, or photographs that change over time, your personal DNA identity remains constant from the moment of conception to the end of life. Your DNASafe™ profile demonstrates your genetic similarity to family members as well as the genetic uniqueness that distinguishes you from the rest of the world.

The Genetic Testing Laboratories, Inc. is AAB and ISO 17025:2005 Accredited. These accreditations set the global standard for the technical competence of DNA testing laboratories. You may have complete confidence in these results.

Laboratory Batch Number: 111673130C1

Comments:
 For legal and criminal casework, Chain of Custody documentation is included with this report. DNA amplified with PowerPlex16® System, detected using the ABI PRISM® 3130xl Genetic Analyzer and analyzed with GeneMapper® ID Software. Testing performed by GTL Incorporated, a division of General Genetics Corporation. GTL is an AAB, A2LA, NATA and ISO 17025-2005 Accredited Facility.

 / 06/17/2011
 Dan J. Slowinski / Date (mm/dd/yy)
 Laboratory Manager, GTL

BT-549 ATCC Reference Profile NCI-60 Panel (Lorenzi et al. 2009)

STR LOCUS	Alleles
D3S1358	N.D.
TH01	9.3
D21S11	N.D.
Penta E	N.D.
D5S818	11
D13S317	N.D.
D7S820	9,10
D16S539	8
CSF1PO	10,12
Penta D	N.D.
Amelogenin	X
vWA	15
D8S1179	N.D.
TPOX	8
FGA	N.D.