

IN THE CIRCUIT COURT OF THE TWELFTH JUDICIAL CIRCUIT IN AND FOR
MANATEE COUNTY CIVIL ACTION

THE STATE OF FLORIDA,
DEPARTMENT OF REVENUE
ON BEHALF OF:
AUSTIN TIMOTHY BRINLING, minor child,

Plaintiff,

vs.

CASE NO. 2002 DR 374

PELE LACRUZ WATKINS,

Defendant.

FILED FOR RECORD
R.B. SHORE
CLERK OF THE CIRCUIT COURT
MANATEE CO. FLORIDA

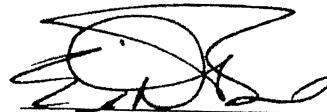
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NOTICE OF FILING

The Plaintiff, the State of Florida, Department of Revenue on behalf of Austin Timothy Brinling, minor child, files herewith: Administrative genetic testing results, which demonstrate a probability of paternity of 99.99%.

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true copy of the foregoing has been furnished by mail to: Pele Lacruz Watkins, [REDACTED] and Melinda Christine Brinling, [REDACTED] [REDACTED] this 3 day of June, 2002.



Eric D. Bruce, Esq.
Child Support Enforcement

[REDACTED]

Case: 2002 DR 000374
0009219599
Dkt: RCF

Parentage Evaluation Laboratory Report

Case Number: 0200204293-0641A/FL-41

Court:

County:

Mother: BRINLING, MELINDA

Child: BRINLING, AUSTIN

Alleged Father: WATKINS, PELE

Race	Accession No.	Samples Collected	Samples Received
C	PAT-191971-M	05/21/02	05/22/02
	PAT-191971-C	05/21/02	05/22/02
O	PAT-191971-AF	05/21/02	05/22/02

Probability Of Paternity = 99.99%

Combined Paternity Index = 17,929 to 1

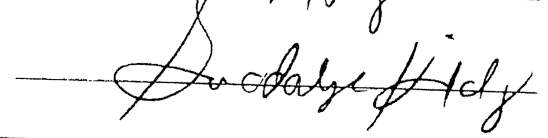
The alleged father, PELE WATKINS, cannot be excluded as the biological father of the child, AUSTIN BRINLING. Based on the test results shown below, the probability of paternity is 99.99% as compared to an untested, random man of the North American male population (Prior Probability = 0.50). At least 99.99% of the North American male population is excluded from the possibility of being the biological father of the child.

Genetic System	Alleles Present			Paternity Index
	Mother	Child	Alleged Father	
D3S1358	14.0, 17.0	15.0, 17.0	14.0, 15.0	1.28
vWA	16.0, 19.0	18.0, 19.0	16.0, 18.0	2.45
D16S539	12.0, 13.0	11.0, 13.0	9.0, 11.0	1.65
D2S1338	17.0, 23.0	21.0, 23.0	21.0, 25.0	3.68
D8S1179	13.0	13.0	13.0, 15.0	1.52
D21S11	30.0	30.0, 31.2	28.0, 31.2	4.35
D18S51	14.0, 18.0	14.0, 19.0	17.0, 19.0	5.15
D19S433	14.0	14.0	14.0, 15.0	1.53
TH01	7.0, 9.0	9.0	9.0	6.62
FGA	21.0, 22.0	22.0	22.0, 23.0	2.73

The undersigned states under oath: 'As a Laboratory Director, I have personal knowledge of the foregoing report; that the testing was conducted in accordance with the standard company protocol; and that the facts and conclusions stated in this report are true and correct.'

SIGNED under oath before me this

28th day of May, 2002

Ronald C. Barwick, Ph.D., M.B.A. - Director of Paternity
 Wayne L. Hoffman, Ph.D. - Associate Director
 Euy Kyun Shin, Ph.D. - Associate Director
 Rick W. Staub, Ph.D. - Director of Operations

