

TO THE HONORABLE JUDGE Kevin W.Ride

MY NAME IS,CARLIN Q.WILLIAMS.

I WAS THE FIRST,TO BE TESTED IN THE PRINCE RODGERS NELSON ESTATE CASE,AND THERES COME BEFORE ME REASON TO BELIEVE MY DNA TEST THAT WHICH WAS TAKEN LAST YEAR ON 6-11-2016 WAS BOGUS AND OR TEMPERED WITH.

THE TEST WHICH MY ATTORNEY HAD ME,AND MY MOTHER PRESENT; AND ALONE WITH MY FATHER PRINCE RODGERS NELSONS'TO COMPARE THE THREE.BOTH MR.NELSON,AND MY MOTHER (MARSHA HENSON)"WHOSE NAME IS ON MY BIRTH-CERTIFICATE",ALL CAME BACK NEGATIVE.

THIS ALONE CAUSES US TO KNOW-SOMETHING INCONCLUSIVE WITH THIS TEST,THIS TEST TELLING ME THAT MY MOTHER IS NOT(MY MOTHER) IS FAKE.

MY ATTORNEYS PAUL SHOEMAKER,AND PATRICK COUSINS (561-758-6006) TOLD ME AT ONE POINT"BEFORE THIS TURNED INTO A CIRCUS"THAT YOU, AT FIRST WERE WILLING TO HAVE MY TEST ALONE RE-DONE,WITH A COMPARED SAMPLE OF MR.NELSON'S SISTER,OR CLOSE FAMILY MEMBER OF THE DECEASED, TO PROVE THAT;THE DNA THATS BEING USED IS EVEN PRINCE RODGERS NELSONS'S.

I BEG THE COURT FOR JUSTICE NOT ONLY ON MY BEHALF,BUT ALSO OF THE DECEASED MR.NELSON (MY) FATHER.WHAT I'M ASKING YOUR HONOUR IS THAT YOU CONSIDER A SECOND DNA TO BE DONE WITH A VERIFYING MEMBERS DNA THAT MATCH THE DECEASED,FOR THERE IS ALOT AT STAKE NOT ONLY WITH THE ESTATE,BUT WITH ME WANTING TO KNOW MY FATHER.

THANK YOU
AND GOD BLESS YOU

CASE NO.10-PR-16-46
CARVER COUNTY DISTRICT COURT
CHASKA,MINNESOTA

Carlin Williams 3-26-17

RECEIVED

APR 18 2017

COURT ADMINISTRATION

FILED

APR 19 2017

CARVER COUNTY COURTS

Jan. 16. 2016 2:54PM

No. 6406 P. 2



DNA Test Report

Ref No JT7176

DDC is accredited/certified by AABB, CAP, ISO/IEC 17025 by ANAB, CLIA & NYSDOH

Case 590994		MOTHER	CHILD	Alleged FATHER	
Name		Marsha J. Henson	Carlin Williams	Prince Rogers Nelson	
Race		Black		Black	
Date Collected		6/13/2016	6/11/2016	4/22/2016	
Test No.		590994-10	590994-20	590261-30	
Locus	PI	Allele Sizes		Allele Sizes	
D3S1358	0.00	15	17	17	15
vWA	0.00	16	17	15	16 18
D16S539	0.00	8	9	9	11 12
CSF1PO	1.89	7	12	7	10 12
TPOX	0.00	6	9	6	8 10
D8S1179	0.00	13	14	14	11 14
D21S11	0.00	28	29	29	31 2
D18S51	0.00	19		19	21 15 17
D2S441	0.00	11	14	10	11 14
D19S433	0.00	13	14 ?	14 2	15 11 13 2
TH01	0.00	7	8	7	8 6 9
FGA	4.31	21	24	21	18 2 21
D22S1045	0.00	15	16	14	16 10 15
C5S812	4.25	12	13	11	12 11
D13S317	0.00	10	11	8	11 11
D7S820	0.00	9	12	9	12 8 10
SE33	0.00	20	27.2	20	27.2 15 17
D10S1248	0.00	12	13	13	14 13 16
D1S1656	0.00	14	15	15	13 14
D2S1338	0.00	16	24	19	24 20 25
Amelogenin		X		X	Y

Interpretation

RN 1670066

Combined Paternity Index: **0**

Probability of Paternity: **0%**

The alleged father is excluded as the biological father of the tested child. This conclusion is based on the non-matching alleles observed at the loci listed above with a PI equal to 0. The alleged father lacks the genetic markers that must be contributed to the child by the biological father. The probability of paternity is 0%.

Subscribed and sworn before me on June 16, 2016

I, the undersigned Laboratory Director, verify that the interpretation of the results is correct as reported on 6/16/2016.

Donna L. Dougherty

Donna L. Dougherty
Notary Public, State of Ohio
My Commission Expires May 8, 2017

Michael L. Baird

Michael L. Baird, Ph.D.
John W. Peterson, Ph.D.
Joy Johnson, Ph.D.
Richard Chmelo, Ph.D.
Guangyun Sun, Ph.D.

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