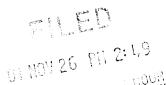
IN THE UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF OHIO EASTERN DIVISION



WILLIAM EDWARD GRIFFITH III,

Plaintiff |

JUDGE: Hon. Donald C. Nugent

RESULTS ON INITIAL

vs.

EVIDENTIARY

CHARLES PHILIP ARTHUR GEORGE

WINDSOR,

DNA TESTING

Defendant

NOW COMES THE P L A I N T I F F, William Edward Griffith III, and moves this Honorable Court to enter the following information into the preliminary record.

In November 2001, Prince Llywelyn ap Griffith, the murdered relative in the civil complaint of the Plaintiff against the Defendant (s), was declared a SAINT by the Universal Church. As a result of this action, the Welsh Orthodox Church became an integral party to this case due to the religious status of the Prince's skull and other remains. The skull was outlined in the original complaint filed by the Plaintiff and has since become a Holy Relic of the Celtic church. Said Church contracted a private forensic team on behalf of Plaintiff in order to obtain DNA tests to support both Plaintiff's claim and the position of the Church in this case.

The skull of the Prince was obatined by the jurisdiction of the Church without contest. From this skull these tests were done. The forensic team was administered by an overseer appointed by the Church, i.e. Dr. Van den Bowmaan Bush, who reported the progress and results to the Church Secretariat, as well as the Conference of Canonical Orthodox Bishops.

The tests were conducted in a private laboratory in Northern Wales, in the territory of Gwynedd. This location was undisclosed due to the value of the skull to the Church faithful. The tests were then sent to a forensic laboratory in Switzerland.

Plaintiff now comes forward to present these findings to the Court, and to make himself available for any Court ordered DNA testing in which to compare these results. Plaintiff, with the sworn support of the Church, will assume all costs for further testing so that these initial findings may be rendered conslusive.

PRELIMINARY BACKGROUND ON DNA

I.

An adult human body is a cohesive mass of 80 trillion cells, yet in all this amplitude and diversity, there is an extraordinary sameness: each of these cells contains all the genetic information needed to produce a complete and unique human being. This hereditary knowledge is carried in the chromosomes; in a normal person forty-six in each cell nucleus; twenty-three from the mother, twenty-three from the father. Chromosomes are made up of molecules of DNA (deoxyribonucleic acid), which use their own chemical

structure to store genetic information and commands. The DNA molecules are created from four basic chemical building blocks called bases, and the sequence in which these bases occur provides the information necessary to commence and control the building of a human body. For simplicity's sake, molecular biologists describe the four bases by their initial letters, A, G, C, and T (adenine, guanine, cytosine, and thymine.) The bases appear in pairs bonded with hydrogen; A bonds with T; G bonds with C; these combinations are known as base pairs.

DNA typing has become the most powerful forensic science tool since the discovery that the fingerprints of no two persons or individuals are the same. Comparisons of DNA now routinely solve paternity cases, correct injustices by proving one's innocence or doing justice by convicting the correct criminals.

The Plaintiff would remind this Honorable Court that DNA is remarkably stable. It has been extracted and subsequently identified from three-thousand year old Egyptian mummies; from a seven-thousand year old mammoth; from the dried saliva remaining on a licked postage stamp. In addition, properly handled and identified, it is unerring. No prosecu tor, no defense attorney, no judge, magistrate, historian, clergy member of government, can disprove the essential message of DNA: that every human being is distinct from every other. It is God's finger pointing at an individual and declaring: "YOU ARE THE ONE!"

TESTING AND RESULTS

II.

Because of the age and deteriorated condition of the skull of Prince Llywelyn ap Griffith, Plaintiff's forensic experts faced a task radically more difficult than in most DNA typing examinations. Plaintiff's experts ground one millimeter of the contaminated outer surface of the Prince's skull with sand wheels attached to a high-speed electric drill. The remaining material was frozen in liquid nitrogen, then pulverized into a fine powder and dissolved in various solutions. This was then centrifuged to release a microscopic quantity of DNA. An additional and more developed technique called PCR (polymerase chain reaction) was administered, in which selected relevant sections of base pair strands were chemically duplicated over and over in a test tube to provide sufficient quantities of DNA material for scientific study.

Once the DNA was obtained from the Prince's skull, Plaintiff's experts needed contemporary DNA to make comparisons. Plaintiff signed a release of a 1995 blood sample from a medical center in the United States. The blood sample was transported at the expense of the Church to a laboratory in Switzerland.

FINDINGS IIa.

The testing was done in those parts of the mitochondrial DNA

sequence where the greatest variety between family groups occurs.

The results: THE MATCH WAS PERFECT; the sequence of DNA base parts

between the Plaintiff (William Edward Griffith III) and Prince

Llywelyn ap Griffith were identical.

C L O S I N G

W H E R E F O R E, Plaintiff voluntarily makes these findings available to the Court, along with attached exhibits A and B. Plaintiff further moves this Honorable Court to admit the Welsh Orthodox Church (American Archdiocese) as intervenors in this lawsuit against Charles Philip Arthur George Windsor and the Government of the United Kingdom of Great Britain, due to the elevated status of Prince Llywelyn as "Saint Llywelyn", which makes his remains Holy Relics of the Church.

SO PRAYS PLAINTIFF!

Respectfully Submitted,

FR. WILLIAM EDWARD GRIFFITH III

Defendant, pro se

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