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## Certificate of Y-chromosome Analysis

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<b>Participant:</b>	<b>John Doe</b>	<b>Case Number:</b>	<b>T0xxxx</b>
<b>Birth Date:</b>	1/29/1934	<b>Report Date:</b>	11/13/2006

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### Explanation of Results:

Sorenson Genomics has analyzed the following genetic locations (loci) of the Y-chromosome to establish a haplotype for James McClendon. This haplotype is the set of tested loci and the observed allele value at each locus as shown in the table below. Testing was performed on your biological specimen using a process known as the Polymerase Chain Reaction (PCR).

<u>Locus</u>	<u>Allele</u>	<u>Locus</u>	<u>Allele</u>	<u>Locus</u>	<u>Allele</u>
DYS19a	14	DYS389I	13	DYS393	13
DYS19b	-	DYS389II	30	DYS426	12
DYS385a	11	DYS390	24	DYS438	12
DYS385b	14	DYS391	11	DYS439	12
DYS388	12	DYS392	14		

The accompanying document ['Understanding Y-chromosome Test Results'](#) provides information about this certificate.

Instructions on how to use your results can be found on our website: <http://www.relativegenetics.com>



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Sorenson Genomics is ISO 17025 accredited for DNA testing and analysis by Forensic Quality Services International (FQS-I).  
<http://www.forquality.org>

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