

Maud Tharp, nee Johnson,	About 40 years,
Dottie Bussey, nee Johnson,	About 36 years,
William Johnson	About 30 years,
Joseph Johnson,	About 24 years,
Ella Johnson, (at decease)	About 17 years,
Jesse Johnson,	About 18 years,
Edward Johnson,	About 17 years,
Fannie Johnson,	About 15 years,

That the said George Johnson and Sarah Johnson, father and mother of the said Ella Johnson deceased died prior to the death of Ella Johnson. That all the brothers and sisters named above were living on the 21st day of February A. D. 1905

Further affiants sayeth not.

Witness to the signature of Thomas Davis, ~~Thomas~~ Davis

T. C. Wallace
H. F. Wood.

makers name signed by me in his
presence , and at his request.
J. D^r Ward

Subscribed and sworn to before me this 25th day of October , A. D. 1909
(SEAL) C. J. McCarty, Notary Public.

My commission expires July 12" 1913.

Filed for record October 26 1909, at 1:00 o'clock P. M.

H. C. Walkley, Register of Deeds, (SEAL)

COMPARED

$\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$
 $\frac{1}{4} + \frac{1}{5} = \frac{9}{20}$
 $\frac{1}{6} + \frac{1}{7} = \frac{13}{42}$
 $\frac{1}{8} + \frac{1}{9} = \frac{17}{72}$
 $\frac{1}{10} + \frac{1}{11} = \frac{21}{110}$
 $\frac{1}{12} + \frac{1}{13} = \frac{25}{156}$
 $\frac{1}{14} + \frac{1}{15} = \frac{29}{210}$
 $\frac{1}{16} + \frac{1}{17} = \frac{33}{272}$
 $\frac{1}{18} + \frac{1}{19} = \frac{37}{342}$
 $\frac{1}{20} + \frac{1}{21} = \frac{41}{420}$
 $\frac{1}{22} + \frac{1}{23} = \frac{45}{506}$
 $\frac{1}{24} + \frac{1}{25} = \frac{49}{600}$
 $\frac{1}{26} + \frac{1}{27} = \frac{53}{702}$
 $\frac{1}{28} + \frac{1}{29} = \frac{57}{812}$
 $\frac{1}{30} + \frac{1}{31} = \frac{61}{930}$
 $\frac{1}{32} + \frac{1}{33} = \frac{65}{1056}$
 $\frac{1}{34} + \frac{1}{35} = \frac{69}{1190}$
 $\frac{1}{36} + \frac{1}{37} = \frac{73}{1332}$
 $\frac{1}{38} + \frac{1}{39} = \frac{77}{1482}$
 $\frac{1}{40} + \frac{1}{41} = \frac{81}{1660}$
 $\frac{1}{42} + \frac{1}{43} = \frac{85}{1806}$
 $\frac{1}{44} + \frac{1}{45} = \frac{89}{1980}$
 $\frac{1}{46} + \frac{1}{47} = \frac{93}{2162}$
 $\frac{1}{48} + \frac{1}{49} = \frac{97}{2352}$
 $\frac{1}{50} + \frac{1}{51} = \frac{101}{2550}$
 $\frac{1}{52} + \frac{1}{53} = \frac{105}{2756}$
 $\frac{1}{54} + \frac{1}{55} = \frac{109}{2970}$
 $\frac{1}{56} + \frac{1}{57} = \frac{113}{3192}$
 $\frac{1}{58} + \frac{1}{59} = \frac{117}{3422}$
 $\frac{1}{60} + \frac{1}{61} = \frac{121}{3660}$
 $\frac{1}{62} + \frac{1}{63} = \frac{125}{3906}$
 $\frac{1}{64} + \frac{1}{65} = \frac{129}{4160}$
 $\frac{1}{66} + \frac{1}{67} = \frac{133}{4422}$
 $\frac{1}{68} + \frac{1}{69} = \frac{137}{4680}$
 $\frac{1}{70} + \frac{1}{71} = \frac{141}{4940}$
 $\frac{1}{72} + \frac{1}{73} = \frac{145}{5208}$
 $\frac{1}{74} + \frac{1}{75} = \frac{149}{5480}$
 $\frac{1}{76} + \frac{1}{77} = \frac{153}{5760}$
 $\frac{1}{78} + \frac{1}{79} = \frac{157}{6048}$
 $\frac{1}{80} + \frac{1}{81} = \frac{161}{6340}$
 $\frac{1}{82} + \frac{1}{83} = \frac{165}{6640}$
 $\frac{1}{84} + \frac{1}{85} = \frac{169}{6940}$
 $\frac{1}{86} + \frac{1}{87} = \frac{173}{7248}$
 $\frac{1}{88} + \frac{1}{89} = \frac{177}{7560}$
 $\frac{1}{90} + \frac{1}{91} = \frac{181}{7880}$
 $\frac{1}{92} + \frac{1}{93} = \frac{185}{8196}$
 $\frac{1}{94} + \frac{1}{95} = \frac{189}{8520}$
 $\frac{1}{96} + \frac{1}{97} = \frac{193}{8848}$
 $\frac{1}{98} + \frac{1}{99} = \frac{197}{9178}$
 $\frac{1}{100} + \frac{1}{101} = \frac{201}{9510}$
 $\frac{1}{102} + \frac{1}{103} = \frac{205}{9850}$
 $\frac{1}{104} + \frac{1}{105} = \frac{209}{10196}$
 $\frac{1}{106} + \frac{1}{107} = \frac{213}{10548}$
 $\frac{1}{108} + \frac{1}{109} = \frac{217}{10900}$
 $\frac{1}{110} + \frac{1}{111} = \frac{221}{11258}$
 $\frac{1}{112} + \frac{1}{113} = \frac{225}{11620}$
 $\frac{1}{114} + \frac{1}{115} = \frac{229}{11988}$
 $\frac{1}{116} + \frac{1}{117} = \frac{233}{12360}$
 $\frac{1}{118} + \frac{1}{119} = \frac{237}{12738}$
 $\frac{1}{120} + \frac{1}{121} = \frac{241}{13120}$
 $\frac{1}{122} + \frac{1}{123} = \frac{245}{13506}$
 $\frac{1}{124} + \frac{1}{125} = \frac{249}{13896}$
 $\frac{1}{126} + \frac{1}{127} = \frac{253}{14290}$
 $\frac{1}{128} + \frac{1}{129} = \frac{257}{14688}$
 $\frac{1}{130} + \frac{1}{131} = \frac{261}{15090}$
 $\frac{1}{132} + \frac{1}{133} = \frac{265}{15496}$
 $\frac{1}{134} + \frac{1}{135} = \frac{269}{15906}$
 $\frac{1}{136} + \frac{1}{137} = \frac{273}{16320}$
 $\frac{1}{138} + \frac{1}{139} = \frac{277}{16738}$
 $\frac{1}{140} + \frac{1}{141} = \frac{281}{17160}$
 $\frac{1}{142} + \frac{1}{143} = \frac{285}{17586}$
 $\frac{1}{144} + \frac{1}{145} = \frac{289}{18016}$
 $\frac{1}{146} + \frac{1}{147} = \frac{293}{18450}$
 $\frac{1}{148} + \frac{1}{149} = \frac{297}{18888}$
 $\frac{1}{150} + \frac{1}{151} = \frac{301}{19330}$
 $\frac{1}{152} + \frac{1}{153} = \frac{305}{19776}$
 $\frac{1}{154} + \frac{1}{155} = \frac{309}{20226}$
 $\frac{1}{156} + \frac{1}{157} = \frac{313}{20680}$
 $\frac{1}{158} + \frac{1}{159} = \frac{317}{21138}$
 $\frac{1}{160} + \frac{1}{161} = \frac{321}{21600}$
 $\frac{1}{162} + \frac{1}{163} = \frac{325}{22066}$
 $\frac{1}{164} + \frac{1}{165} = \frac{329}{22536}$
 $\frac{1}{166} + \frac{1}{167} = \frac{333}{23010}$
 $\frac{1}{168} + \frac{1}{169} = \frac{337}{23488}$
 $\frac{1}{170} + \frac{1}{171} = \frac{341}{23970}$
 $\frac{1}{172} + \frac{1}{173} = \frac{345}{24456}$
 $\frac{1}{174} + \frac{1}{175} = \frac{349}{24946}$
 $\frac{1}{176} + \frac{1}{177} = \frac{353}{25440}$
 $\frac{1}{178} + \frac{1}{179} = \frac{357}{25938}$
 $\frac{1}{180} + \frac{1}{181} = \frac{361}{26440}$
 $\frac{1}{182} + \frac{1}{183} = \frac{365}{26946}$
 $\frac{1}{184} + \frac{1}{185} = \frac{369}{27456}$
 $\frac{1}{186} + \frac{1}{187} = \frac{373}{27970}$
 $\frac{1}{188} + \frac{1}{189} = \frac{377}{28488}$
 $\frac{1}{190} + \frac{1}{191} = \frac{381}{29010}$
 $\frac{1}{192} + \frac{1}{193} = \frac{385}{29536}$
 $\frac{1}{194} + \frac{1}{195} = \frac{389}{30066}$
 $\frac{1}{196} + \frac{1}{197} = \frac{393}{30600}$
 $\frac{1}{198} + \frac{1}{199} = \frac{397}{31138}$
 $\frac{1}{200} + \frac{1}{201} = \frac{401}{31680}$
 $\frac{1}{202} + \frac{1}{203} = \frac{405}{32226}$
 $\frac{1}{204} + \frac{1}{205} = \frac{409}{32776}$
 $\frac{1}{206} + \frac{1}{207} = \frac{413}{33330}$
 $\frac{1}{208} + \frac{1}{209} = \frac{417}{33888}$
 $\frac{1}{210} + \frac{1}{211} = \frac{421}{34450}$
 $\frac{1}{212} + \frac{1}{213} = \frac{425}{35016}$
 $\frac{1}{214} + \frac{1}{215} = \frac{429}{35586}$
 $\frac{1}{216} + \frac{1}{217} = \frac{433}{36160}$
 $\frac{1}{218} + \frac{1}{219} = \frac{437}{36738}$
 $\frac{1}{220} + \frac{1}{221} = \frac{441}{37320}$
 $\frac{1}{222} + \frac{1}{223} = \frac{445}{37906}$
 $\frac{1}{224} + \frac{1}{225} = \frac{449}{38496}$
 $\frac{1}{226} + \frac{1}{227} = \frac{453}{39090}$

STATE OF OKLAHOMA)
) SS
COUNTY OF ROGERS)

Thomas C. Wallace of Collinsville, Okla., of sound mind and lawful age, being first duly sworn, upon his oath says that he as personally acquainted with Ella Johnson, deceased, during her lifetime, that the said Ella Johnson, deceased, was a Cherokee Indian by blood being enrolled as Number 13336, that said Ella Johnson, deceased, died on the 21st day of February, A. D. 1905 at the age of seventeen years without issue.

That the said Ella Johnson, deceased, was child of George Johnson and Sarah Johnson, that the said George Johnson and Sarah Johnson were husband and wife, and there was born to the said George Johnson and Sarah Johnson eight children, including the said Ella Johnson, deceased; that the following is a complete list of all the children born to the said George Johnson and Sarah Johnson, including their names, ages and place of residence, to-wit:

Maud Tharp, nee Johnson,	About 40 years,
Dottie Bussey, nee Johnson,	About 36 years,
William Johnson,	About 30 years,
Joseph Johnson,	About 24 years.