**[1870 United States Federal Census](https://search.ancestry.com/search/db.aspx?dbid=7163" \o "1870 United States Federal Census)**

|  |  |
| --- | --- |
| Name: | 19 Dianah Keith **[85909] Ref #4108** |
| Age in 1870: | 67 |
| Birth Year: | abt 1803 |
| Birthplace: | North Carolina |
| Dwelling Number: | 4 |
| Home in 1870: | District 9, Anderson, Tennessee |
| Race: | White |
| Gender: | Female |
| Occupation: | Keeping House |
| Cannot Read: | Y |
| Cannot Write: | Y |
| Personal Estate Value: | 300 |
| Real Estate Value: | 500 |
| Inferred Children: | [Malinda J Keith](https://search.ancestry.com/cgi-bin/sse.dll?viewrecord=1&r=an&db=1870usfedcen&indiv=try&h=11885225) |
| Household Members: |

| **Name** | **Age** |
| --- | --- |
| 19 [Dianah Keith](https://search.ancestry.com/cgi-bin/sse.dll?db=1870usfedcen&indiv=try&h=4383306&indivrecord=1) **[85909]** | 67 [1803 NC] |
| 21 [Malinda J Keith](https://search.ancestry.com/cgi-bin/sse.dll?db=1870usfedcen&indiv=try&h=11885225&indivrecord=1) **[85917]** | 22 [1848 TN] |
| 22 David Letsinger **[Unknown]** | 20 [1850 TN] |

 |

Source Citation: Year: *1870*; Census Place: *District 9, Anderson, Tennessee*; Roll: *M593\_1513*; Page: *85A*; Family History Library Film: *553012*

Source Information: Ancestry.com. *1870 United States Federal Census* [database on-line]. Provo, UT, USA: Ancestry.com Operations, Inc., 2009. Images reproduced by FamilySearch.

Original data:

* 1870 U.S. census, population schedules. NARA microfilm publication M593, 1,761 rolls. Washington, D.C.: National Archives and Records Administration, n.d.
* Minnesota census schedules for 1870. NARA microfilm publication T132, 13 rolls. Washington, D.C.: National Archives and Records Administration, n.d.

Info: <https://search.ancestry.com/cgi-bin/sse.dll?db=1870usfedcen&indiv=try&h=4383306>

Image: <https://www.ancestry.com/interactive/7163/4275995_00176?pid=4383306&backurl=https://search.ancestry.com/cgi-bin/sse.dll?db%3D1870usfedcen%26indiv%3Dtry%26h%3D4383306&treeid=&personid=&hintid=&usePUB=true&usePUBJs=true>