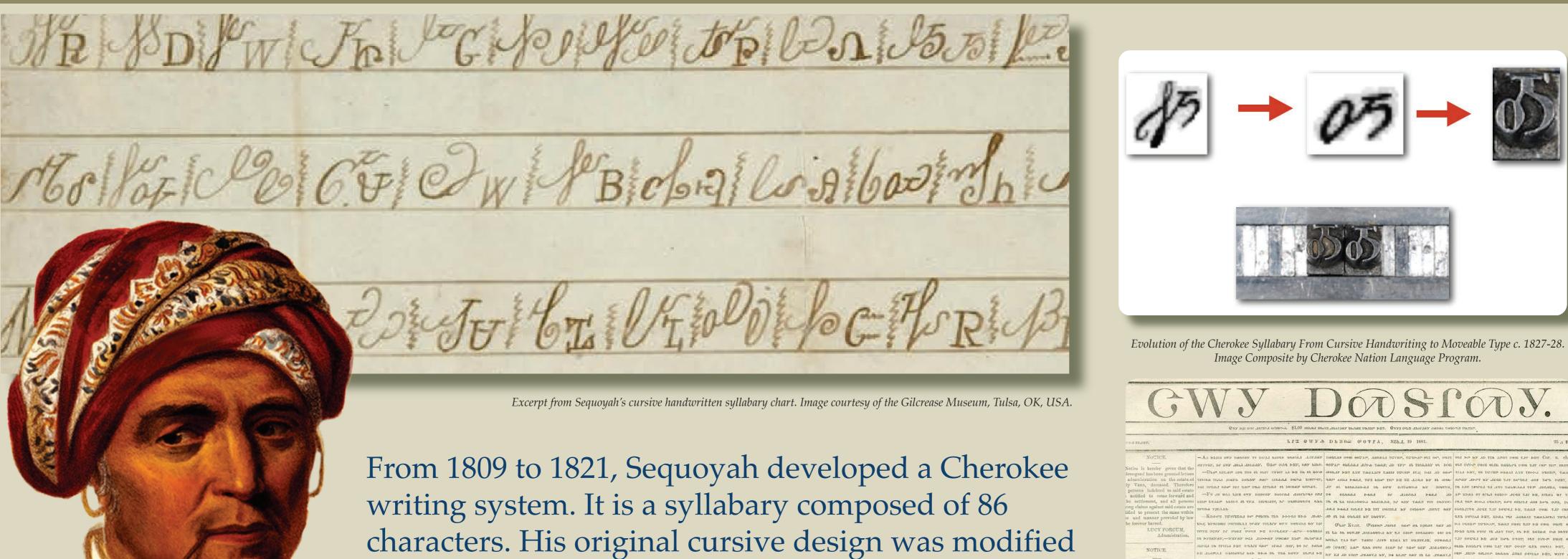
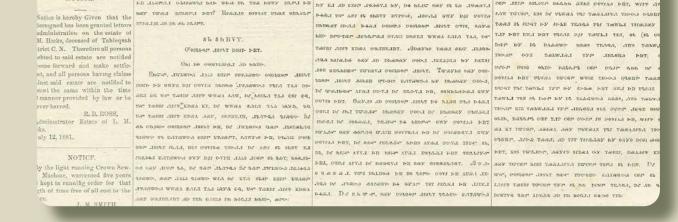
## **JSGY Dhのhのy JCGのWの hしGしののy: CWY JAUGJ JZBS のZPPy** From Talking Leaves to Pixels: the Evolution of the Cherokee Syllabary



for the printing press, and in 1828 Cherokee Nation began publishing items in the syllabary such as newspapers, government proclamations, storybooks, and religious texts.



Cherokee Advocate 1881. Image Courtesy of the Cherokee Heritage Center, Tahlequah, OK, USA.

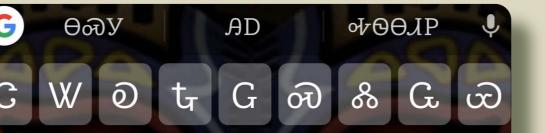
IBM Selectric Typewriter Element in Cherokee c. 1975. Image Courtesy of MaryEllen Meredith, Norman, OK, USA.



Throughout the decades, the Cherokee syllabary was adapted to nearly every form of writing technology from the printing press to smartphones. The Cherokee people and its leadership have constantly fought to ensure the survival of our language through innovation.



Cherokee Hermes Typewriter c. 1965. Image Courtesy of the Sequoyah Cabin Museum, Akins, OK, USA.



Through partnerships with the technology industry, Cherokee Nation has been at the forefront of Indigenous language technology in the United States. The Cherokee syllabary is supported on all major operating systems. This allows our language to thrive in the digital era in many ways, including texting messaging, language apps, and wearable technologies. For nearly two hundred years, the Cherokee syllabary lives on in ways its inventor could have never imagined.

Sequoyah with iPad Digital Illustration by Roy Boney, Jr.



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Cherokee Syllabary Keyboard on Android.

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For more information & resources please visit language.cherokee.org

Poster Design by Roy Boney, Jr.