

## **Exploding The Phone**

db935

www.explodingthephone.com Bibliographic Cover Sheet

Title Telephone Whistler Connects, Permitted To Stay In School

Publication Miami Herald Tribune

Date 1968-12-12

Author(s) AP

V/I/P p. 10

Abstract "Blind student Joe Engressia, who whistled his way through long

distance telephone circuits with perfect pitch and placed free calls

across the nation, will be permitted to remain in school." [...]

Keywords Josef C. Engressia; Joe Engressia

Source Google News Archive

The following pages may contain copyrighted material. We believe that our use of this material for non-commercial educational and research purposes constitutes "fair use" under Section 107 of U.S. Copyright Law. If you wish to use this material for purposes that go beyond "fair use," you must obtain permission from the copyright owner, if any. While it will make us slightly sad to do so, we will nonetheless comply with requests from copyright owners who want their material removed from our web site.

## Telephone Whistler Connects, Permitted To Stay In School

TAMPA, Fla. (AP)— Blind, student Joe Engressia, who whistled his way through long perfect pitch and placed free calls across the nation, will be permitted to remain in school.

Although the telephone company did not want to prosecute, Engressia was temporarily disconnected from the University

of South Florida.

The dean called him on the carpet and told the 19-year-old youth, blind since birth, he would be allowed to withdraw from school for the remainder of the quarter or face suspension.

"I didn't want to withdraw," Engressia said. "I've got between an 'A' and 'B' average and want to stay in school."

Engressia appealed the ruling and the school's Board of Appeals notified him Wednesday he would be allowed to continue in school.

Info Campaign Receives Award

The board placed him on pro- said. "As a small child, I was bation until the end of the quarter in March and ordered him distance telephone circuits with to pay \$25 to "a worthy cause."

> Engressia said he had made \$25 on calls by whistling to dial the number wanted.

> To make the call, he would whistle the area code. If it were 212, for instance, he would whistle rapidly twice, pause, whistle once, pause and then twice again-all at 2,600 cycles in perfect pitch.

Then he would whistle the seven-digit local number in the same manner.

Sound is measured by the number of vibrations each second in the sound wave. The General Telephone Co., said their equipment and Engressia's whistle apparently were on the same wave-length.

Engressia said he first realized his talent at the age of eight, when he jumbled a call by whistling while waiting for the party to answer. He has been studying telephones ever since.

"I know all about them," he

fascinated with the sounds that came out of the phone."

Engressia had a thriving little business going with his dormitory buddies until a sharp telephone operator uncovered his scheme. He would make calls for \$1 each.

"I think the verdict was very favorable," Engressia said. "I'm happy that I can stay in school."

. 10-The Herald-Tribune

Dec. 12, 1968