

RNAV (GPS) RWY 25  
OCONEE COUNTY RGNL (CEU)

**MISSED APPROACH:** Climb to 3000 direct ZEYLM and hold.

UNICOM  
122.7 (CTAF) **L**

The diagram illustrates the 3000 Hz Zeylm pattern, showing the relationship between various frequency components and their resulting patterns. Key components include:

- 3000 Hz Zeylm**: The primary signal, represented by a vertical arrow and a star symbol.
- \*LNAV only.**: A note indicating that the LNAV component is only present in the LNAV mode.
- FATBI 1.8 NM to RW25**: A component that is 1.8 NM from the RW25.
- ASOQO 2600**: A component at 2600 Hz.
- GUTQO 4 NM Holding Pattern**: A component at 4 NM, associated with a holding pattern.
- 073°** and **253°**: Angles indicating the direction of the signal components.
- 1480\***: A component at 1480 Hz, marked with an asterisk.
- 2600**: A component at 2600 Hz.
- GP 3.00° TCH 35**: A component at 3.00° TCH 35.
- 1 NM**, **0.8**, **3.4 NM**, and **7.1 NM**: Distances or time intervals between components.

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