

# 64OI - Salem - Ponderosa

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## Airport details

|             |                          |
|-------------|--------------------------|
| State       | Ohio                     |
| Country     | United States of America |
| Region      |                          |
| Elevation   | 1104ft (336m)            |
| Timezone    | GMT -5                   |
| Coordinates | 40.98228, -80.95787      |
| Type        | helipad                  |
| ICAO code   | 64OI                     |
| IATA code   | n/a                      |
| FAA code    | 64OI                     |

## Communication

No airport communication available for 64OI

## Nearby beacons

| code | identifier                     | dist | bearing | frequency |
|------|--------------------------------|------|---------|-----------|
| ACO  | AKRON VOR/DME                  | 13.3 | 297.2°  | 114.40    |
| AK   | AKRON NDB                      | 20.1 | 281.5°  | 362       |
| YN   | FETCH (YOUNGSTOWN/WARREN) NDB  | 20.9 | 58.8°   | 338       |
| YNG  | YOUNGSTOWN VORTAC              | 24.5 | 39°     | 109       |
| UCP  | CASTLE (NEW CASTLE) NDB        | 24.6 | 85.7°   | 272       |
| BSV  | BRIGGS VOR/DME                 | 25.9 | 243°    | 112.40    |
| CXR  | CHARDON VOR/DME                | 33.4 | 338.9°  | 112.70    |
| EWC  | ELLWOOD CITY VOR/DME           | 35.1 | 101.9°  | 115.80    |
| BF   | TABEY (CLEVELAND) NDB          | 44.8 | 313.6°  | 248       |
| CFX  | CADIZ NDB                      | 44.8 | 184.2°  | 239       |
| MMJ  | (PITTSBURGH) DME               | 45.7 | 122.9°  | 112       |
| LQL  | LAKELAND (WILLOUGHBY) NDB      | 46.1 | 328.9°  | 263       |
| HLG  | WHEELING VOR/DME               | 46.8 | 151.6°  | 112.20    |
| JFN  | JEFFERSON VOR/DME              | 47.6 | 15°     | 115.20    |
| CTW  | DME                            | 51   | 214.5°  | 111.80    |
| AIR  | BELLAIRE VOR/DME               | 58.3 | 171.7°  | 117.10    |
| AGC  | ALLEGHENY (PITTSBURGH) VOR/DME | 59.4 | 127.4°  | 110       |

## Disclaimer

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## To be used with X-Plane simulation only