

# K57 - Tarkio - Gould Peterson Muni

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## Airport details

|             |                          |
|-------------|--------------------------|
| State       | Missouri                 |
| Country     | United States of America |
| Region      | K3                       |
| Elevation   | 913ft (278m)             |
| Timezone    | GMT -6                   |
| Coordinates | 40.44595, -95.36730      |
| Type        | land                     |
| ICAO code   | K57                      |
| IATA code   | n/a                      |
| FAA code    | n/a                      |

## Runway info

|                        |                         |
|------------------------|-------------------------|
| Runway 18 / 36         |                         |
| length                 | 1090m (3576ft)          |
| bearing                | 181° / 1°               |
| width                  | 18m (60ft)              |
| surface                | concrete                |
| displacement threshold | 104m (341ft) / 0m (0ft) |
| blast zone             | 63m (207ft) / 0m (0ft)  |

## Communication

|                          |         |
|--------------------------|---------|
| Gould Peterson Muni CTAF | 122.900 |
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## Nearby beacons

| code | identifier                      | dist | bearing | frequency |
|------|---------------------------------|------|---------|-----------|
| AFK  | NEBRASKA CITY NDB               | 24.4 | 287.8°  | 347       |
| STJ  | SAINT JOSEPH (ST JOSEPH) VORTAC | 35.5 | 137.6°  | 115.50    |
| RBA  | DME                             | 35.8 | 185.3°  | 108.20    |
| PMV  | PLATTSMOUTH NDB                 | 38.8 | 312.4°  | 329       |
| AZN  | AMAZON (SAINT JOSEPH) NDB       | 39.7 | 140.7°  | 233       |
| PWE  | PAWNEE CITY VORTAC              | 41.1 | 253.6°  | 112.40    |
| OVR  | OMAHA VORTAC                    | 46.4 | 332.8°  | 116.30    |
| OFF  | OFFUTT (OMAHA) TACAN            | 47   | 321.5°  | 111.70    |
| ST   | TARIO (ST JOSEPH) NDB           | 50.8 | 149.1°  | 260       |

# Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only