

# LL90 - Rockton/belvidere - Mc Curdy Strip

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## Airport details

|             |                          |
|-------------|--------------------------|
| State       | Illinois                 |
| Country     | United States of America |
| Region      |                          |
| Elevation   | 959ft (292m)             |
| Timezone    | GMT -6                   |
| Coordinates | 42.44928, -88.90011      |
| Type        | land                     |
| ICAO code   | LL90                     |
| IATA code   | n/a                      |
| FAA code    | LL90                     |

## Runway info

|                |               |
|----------------|---------------|
| Runway 18 / 36 |               |
| length         | 763m (2503ft) |
| bearing        | 180° / 0°     |
| width          | 27m (90ft)    |
| surface        | grass         |

## Communication

No airport communication available for LL90

## Nearby beacons

| code | identifier                 | dist | bearing | frequency |
|------|----------------------------|------|---------|-----------|
| JVL  | JANESVILLE VOR/DME         | 11.1 | 297.9°  | 114.30    |
| RFD  | DME                        | 18.8 | 233.2°  | 110.80    |
| BUU  | (BURLINGTON) DME           | 30.1 | 68.1°   | 114.50    |
| PLL  | POLO VOR/DME               | 40.1 | 232.2°  | 111.20    |
| DPA  | DUPAGE (CHICAGO) VOR/DME   | 41.5 | 135.4°  | 108.40    |
| ENW  | DME                        | 43.7 | 81.2°   | 109.20    |
| RYV  | ROCK RIVER (WATERTOWN) NDB | 44.1 | 13.5°   | 371       |
| OBK  | NORTHBROOK VOR/DME         | 44.2 | 103.5°  | 113       |
| MSN  | MADISON VORTAC             | 46   | 327.7°  | 108.60    |
| BAE  | BADGER (MILWAUKEE) VOR/DME | 48.4 | 42.6°   | 116.40    |
| GCO  | DME                        | 52.1 | 114.5°  | 108.25    |
| LJT  | (MILWAUKEE) DME            | 54.9 | 52.5°   | 115.65    |
| UNU  | JUNEAU NDB                 | 59.4 | 11.4°   | 344       |
| JOT  | JOLIET VOR/DME             | 60.1 | 147.2°  | 112.30    |
| BJB  | WEST BEND VOR              | 67.6 | 38.5°   | 109.80    |

# Disclaimer

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## To be used with X-Plane simulation only