

# NE39 - Davey - Warbonnet Ag Strip

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## Airport details

|             |                          |
|-------------|--------------------------|
| State       | Nebraska                 |
| Country     | United States of America |
| Region      |                          |
| Elevation   | 1325ft (404m)            |
| Timezone    | GMT -6                   |
| Coordinates | 40.94849, -96.64600      |
| Type        | land                     |
| ICAO code   | NE39                     |
| IATA code   | n/a                      |
| FAA code    | NE39                     |

## Runway info

|                |               |
|----------------|---------------|
| Runway 17 / 35 |               |
| length         | 434m (1424ft) |
| bearing        | 180° / 0°     |
| width          | 30m (98ft)    |
| surface        | grass         |

## Communication

No airport communication available for NE39

## Nearby beacons

| code | identifier                   | dist | bearing | frequency |
|------|------------------------------|------|---------|-----------|
| LNK  | LINCOLN VORTAC               | 4.6  | 255.5°  | 116.10    |
| LN   | POTTS (LINCOLN) NDB          | 13.1 | 210°    | 385       |
| AHQ  | WAHOO NDB                    | 17.5 | 9.3°    | 400       |
| PMV  | PLATTSMOUTH NDB              | 33.2 | 90.3°   | 329       |
| OFF  | OFFUTT (OMAHA) TACAN         | 35.2 | 77.2°   | 111.70    |
| BIE  | BEATRICE VOR                 | 39.1 | 189.5°  | 110.60    |
| SCB  | SCRIBNER VOR/DME             | 39.4 | 1.4°    | 111       |
| AFK  | NEBRASKA CITY NDB            | 41.2 | 113.6°  | 347       |
| OVR  | OMAHA VORTAC                 | 43.2 | 76.4°   | 116.30    |
| OLU  | COLUMBUS VOR/DME             | 43.5 | 305.8°  | 111.80    |
| JYR  | YORK NDB                     | 44.1 | 266.9°  | 257       |
| PLT  | PLATTE CENTER (COLUMBUS) NDB | 46.7 | 306.6°  | 407       |
| FMZ  | BEKLOF (FAIRMONT) NDB        | 47.1 | 248.7°  | 392       |
| PWE  | PAWNEE CITY VORTAC           | 49.2 | 149.5°  | 112.40    |
| FBY  | FAIRBURY NDB                 | 52   | 213.9°  | 293       |

# Disclaimer

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## To be used with X-Plane simulation only