4AK6 - Palmer - Wolf Lake

Airport details

State Alaska

Country United States of America

Region PA

Elevation 569ft (173m) Timezone GMT -9

Coordinates 61.64097, -149.28876

Type land ICAO code 4AK6 IATA code n/a FAA code 4AK6

Runway info

Runway 6 / 24

 $\begin{array}{ll} \text{length} & 1143\text{m (3750ft)} \\ \text{bearing} & 90^{\circ} \, / \, 270^{\circ} \\ \text{width} & 21\text{m (70ft)} \\ \text{surface} & \text{asphalt} \end{array}$

Runway 18 / 36

 $\begin{array}{lll} \text{length} & 762\text{m} \text{ (2500ft)} \\ \text{bearing} & 230^{\circ} \text{ / } 50^{\circ} \\ \text{width} & 30\text{m} \text{ (100ft)} \\ \text{surface} & \text{asphalt} \end{array}$

Communication

Wolf Lake CTAF	122.800
Wolf Lake CTAF	122.800

Nearby beacons

code	identifier	dist	bearing	frequency
BGQ	BIG LAKE VORTAC	19.8	263.9°	112.50
EDF	ELMENDORF (ANCHORAGE) TACAN	26.9	231.2°	113.40
TED	ANCHORAGE VOR/DME	34.3	234.8°	113.15
TKA	TALKEETNA VOR/DME	45.7	308.8°	116.20
PEE	PETERS CREEK (TALKEETNA) NDB	47.2	310.5°	305

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