

0AK - Pilot Station

Airport details

State	Alaska
Country	United States of America
Region	
Elevation	470ft (143m)
Timezone	GMT -9
Coordinates	61.93468, -162.90825
Type	land
ICAO code	0AK
IATA code	PQS
FAA code	0AK

Runway info

Runway 07 / 25	
length	908m (2979ft)
bearing	91° / 271°
width	23m (75ft)
surface	gravel

Communication

Pilot Station CTAF	122.900
Pilot Station CTAF	122.900
Pilot Station CTAF	122.900
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Nearby beacons

code	identifier	dist	bearing	frequency
SMA	SAINT MARY'S NDB	12.9	288.4°	230

Disclaimer

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To be used with X-Plane simulation only