Z78 - Chignik - Chignik Bay

Airport details

State Alaska

Country United States of America

Region

Elevation Oft (0m) Timezone GMT -9

Coordinates 56.28960, -158.42369

Type sea base ICAO code Z78 IATA code KBW FAA code Z78

Runway info

Runway 05 / 23

length 3051m (10010ft)

bearing 75° / 255°

width 1000m (3281ft)

Runway 09 / 27

length 1831m (6007ft) bearing 101° / 281° width 1000m (3281ft)

Communication

No airport communication available for Z78

Nearby beacons

code	identifier	dist	bearing	frequency
PDN	HEIDEN DME-ILS	40.5	341.3°	109.50

Disclaimer

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