KKU - Ekuk

Airport details

State Alaska

Country United States of America

Region

Elevation 29ft (9m) Timezone GMT -9

Coordinates 58.80977, -158.56042

Type land ICAO code KKU IATA code KKU FAA code KKU

Runway info

Runway 01 / 19

length 366m (1201ft) bearing 48° / 228° width 12m (40ft) surface gravel

Communication

No airport communication available for KKU

Nearby beacons

code	identifier	dist	bearing	frequency
DLG	DILLINGHAM VOR/DME	11	2.5°	116.40
BTS	WOOD RIVER (DILLINGHAM) NDB	11.4	3.6°	429

Disclaimer

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