XK000V - Grayland - Grayland Intergalactic

Airport details

State Washington

Country United States of America

Region K1

Elevation 278ft (85m) Timezone GMT -8

Coordinates 46.80153, -124.07294

Type land ICAO code XK000V IATA code n/a FAA code 43IG

Runway info

Runway 04 / 22

length 608m (1995ft) bearing 66° / 246° width 23m (75ft) surface grass

Communication

No airport communication available for XK000V

Nearby beacons

code	identifier	dist	bearing	frequency
HQM	HOQUIAM VORTAC	9.2	332.3°	117.70
AST	ASTORIA VOR/DME	39.2	163.2°	114

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