FAAB - Alexander Bay

Airport details

State Northern Cape
Country South Africa

Region FA

Elevation 98ft (30m) Timezone GMT +2

Coordinates -28.57332, 16.53434

Type land ICAO code FAAB IATA code ALJ FAA code n/a

Runway info

Runway 01 / 19

 $\begin{array}{lll} \text{length} & 1852\text{m (6076ft)} \\ \text{bearing} & 340^{\circ} \, / \, 160^{\circ} \\ \text{width} & 46\text{m (151ft)} \\ \text{surface} & \text{asphalt} \end{array}$

Runway 07 / 25

length 1678m (5505ft) bearing 47° / 227° width 36m (118ft) surface gravel

Runway 11 / 29

length 1471m (4826ft) bearing 88° / 268° width 35m (115ft) surface gravel

Communication

Alexander Bay AFIS 118.700
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Nearby beacons

code	identifier	dist	bearing	frequency
ABV	ALEXANDER BAY VOR/DME	0.1	349.2°	112.10

Disclaimer

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To be used with X-Plane simulation only