SD30 - Gene Armstrong

Airport details

South Dakota State

United States of America Country

Region

Elevation 2240ft (683m)

Timezone GMT-7

Coordinates 44.30188, -101.19524

Type land ICAO code **SD30** IATA code n/a FAA code n/a

Runway info

Runway 14 / 32

1648m (5407ft) length 136° / 316° bearing width 30m (100ft) surface

grass

Runway 18 / 36

793m (2602ft) length 194° / 14° bearing width 12m (40ft) surface gravel

Communication

No airport communication available for SD30

Nearby beacons

code	identifier	dist	bearing	frequency
PHP	PHILIP VOR/DME	24.9	242.5°	108.40
DPR	DUPREE VOR/DME	51.6	326.1°	116.80

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