

XU002A - Sterlitamak

Airport details

State	Bashkortostan
Country	Russian Federation
Region	UW
Elevation	609ft (186m)
Timezone	GMT +5
Coordinates	53.52271, 55.77687
Type	land
ICAO code	XU002A
IATA code	n/a
FAA code	n/a

Runway info

Runway 01 / 19	
length	1691m (5548ft)
bearing	22° / 202°
width	45m (148ft)
surface	asphalt

Communication

Sterlitamak Ural	119.200
Sterlitamak Ural	119.200
Sterlitamak Ural	119.200
Sterlitamak Ural	119.200
Sterlitamak Shlyambur	124.000
Sterlitamak Shlyambur	124.000
Sterlitamak Shlyambur	124.000
Sterlitamak Shlyambur	124.000

Nearby beacons

code	identifier	dist	bearing	frequency
NM	UFA NDB	59.6	7.5°	527
LZ	UFA NDB	60	8.2°	212

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