

KCSM - Clinton - Clinton Sherman

Airport details

State	Oklahoma
Country	United States of America
Region	K4
Elevation	1919ft (585m)
Timezone	GMT -6
Coordinates	35.34830, -99.19695
Type	land
ICAO code	KCSM
IATA code	CSM
FAA code	CSM

Runway info

Runway 17L / 35R	
length	1896m (6220ft)
bearing	180° / 0°
width	23m (75ft)
surface	concrete
displacement threshold	155m (509ft) / 152m (499ft)
Runway 17R / 35L	
length	4126m (13537ft)
bearing	180° / 0°
width	61m (200ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)

Communication

CLINTON SHERMAN ASOS	135.225
CLINTON SHERMAN ASOS	135.225
CLINTON SHERMAN ASOS	135.225
CLINTON SHERMAN ASOS	135.225
CLINTON SHERMAN UNICOM	122.950
CLINTON SHERMAN CTAF	119.600
CLINTON SHERMAN CTAF	119.600
CLINTON SHERMAN UNICOM	122.950
CLINTON SHERMAN UNICOM	122.950
CLINTON SHERMAN CTAF	119.600
CLINTON SHERMAN UNICOM	122.950
CLINTON SHERMAN CTAF	119.600
CLINTON SHERMAN GND	121.700
CLINTON SHERMAN GND	121.700
CLINTON SHERMAN GND	121.700

CLINTON SHERMAN GND	121.700
CLINTON SHERMAN TWR	119.600
CLINTON SHERMAN TWR	119.600
CLINTON SHERMAN TWR	119.600
CLINTON SHERMAN TWR	119.600
CLINTON SHERMAN FORT WORTH CNTR	128.400
CLINTON SHERMAN FORT WORTH CNTR	128.400
CLINTON SHERMAN FORT WORTH CNTR	128.400
CLINTON SHERMAN FORT WORTH CNTR	128.400

Approach frequencies

ILS-cat-I	17R	109.5	18.00mi
3° GS	17R	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BZ	FOSSI (CLINTON) NDB	6.1	357.4°	393
BFV	BURNS FLAT (CLINTON) VORTAC	6.7	184.7°	110
HBR	HOBART VORTAC	29.6	164.5°	111.80
LTS	ALTUS VORTAC	41.3	186.1°	109.80
LAW	LAWTON VOR/DME	64	137.3°	109.40
MMB	MITBEE (GAGE) VORTAC	68.4	325.5°	115.60

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