

KHOB - Hobbs - Lea Co Rgl

Airport details

State	New Mexico
Country	United States of America
Region	K2
Elevation	3661ft (1116m)
Timezone	GMT -7
Coordinates	32.68750, -103.21733
Type	land
ICAO code	KHOB
IATA code	HOB
FAA code	HOB

Runway info

Runway 12 / 30	
length	1831m (6007ft)
bearing	130° / 310°
width	46m (150ft)
surface	asphalt
Runway 17 / 35	
length	1525m (5003ft)
bearing	180° / 0°
width	30m (100ft)
surface	asphalt
displacement threshold	150m (492ft) / 0m (0ft)
Runway 3 / 21	
length	2257m (7405ft)
bearing	50° / 230°
width	46m (150ft)
surface	asphalt

Communication

Lea Co Rgl ATIS	119.750
Lea Co Rgl ATIS	119.750
Lea Co Rgl ATIS	119.750
Lea Co Rgl ATIS	119.750
Lea Co Rgl UNICOM	122.950
Lea Co Rgl CTAF	120.650
Lea Co Rgl UNICOM	122.950
Lea Co Rgl CTAF	120.650
Lea Co Rgl UNICOM	122.950
Lea Co Rgl UNICOM	122.950
Lea Co Rgl CTAF	120.650

Lea Co Rgl CTAF	120.650
Lea Co Rgl GND	121.900
Lea Co Rgl GND	121.900
Lea Co Rgl GND	121.900
Lea Co Rgl GND	121.900
Lea Co Rgl HOBBS TWR	120.650
Lea Co Rgl HOBBS TWR	120.650
Lea Co Rgl HOBBS TWR	120.650
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Approach frequencies

ILS-cat-I	03	108.5	18.00mi
3° GS	03	108.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
HOB	HOBBS VORTAC	3.9	226.5°	111
INK	WINK VORTAC	48.8	181.8°	112.10
MA	FARLY (MIDLAND) NDB	61.7	128°	326

Disclaimer

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