

KBPT - Beaumont/port Arthur - Jack Brooks Regl

Airport details

State	Texas
Country	United States of America
Region	K4
Elevation	15ft (5m)
Timezone	GMT -6
Coordinates	29.95083, -94.02069
Type	land
ICAO code	KBPT
IATA code	BPT
FAA code	BPT

Runway info

Runway 12 / 30	
length	2054m (6739ft)
bearing	118° / 298°
width	46m (151ft)
surface	concrete
Runway 16 / 34	
length	1551m (5089ft)
bearing	164° / 344°
width	46m (151ft)
surface	asphalt

Communication

Jack Brooks Regl ATIS	126.300
Jack Brooks Regl ATIS	126.300
Jack Brooks Regl ATIS	126.300
Jack Brooks Regl ATIS	126.300
Jack Brooks Regl UNICOM	122.950
Jack Brooks Regl UNICOM	122.950
Jack Brooks Regl CTAF	119.500
Jack Brooks Regl CTAF	119.500
Jack Brooks Regl CTAF	119.500
Jack Brooks Regl UNICOM	122.950
Jack Brooks Regl CTAF	119.500
Jack Brooks Regl UNICOM	122.950
Jack Brooks Regl CLNC DEL	118.300
Jack Brooks Regl CLNC DEL	118.300
Jack Brooks Regl CLNC DEL	118.300
Jack Brooks Regl CLNC DEL	118.300
Jack Brooks Regl GND	121.900

Jack Brooks Regl GND	121.900
Jack Brooks Regl GND	121.900
Jack Brooks Regl GND	121.900
Jack Brooks Regl BEAUMONT TWR	119.500
Jack Brooks Regl BEAUMONT TWR	119.500
Jack Brooks Regl BEAUMONT TWR	119.500
Jack Brooks Regl BEAUMONT TWR	119.500
Jack Brooks Regl BEAUMONT APP/DEP	121.300
Jack Brooks Regl BEAUMONT APP/DEP	121.300
Jack Brooks Regl BEAUMONT APP/DEP	124.850
Jack Brooks Regl BEAUMONT APP/DEP	124.850
Jack Brooks Regl BEAUMONT APP/DEP	124.850
Jack Brooks Regl BEAUMONT APP/DEP	121.300
Jack Brooks Regl BEAUMONT APP/DEP	121.300
Jack Brooks Regl BEAUMONT APP/DEP	124.850

Approach frequencies

ILS-cat-I	12	110.15	18.00mi
3° GS	12	110.15	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BPT	BEAUMONT VOR/DME	0.3	136.9°	114.50
GDE	GOODHUE (BEAUMONT) NDB	12.2	302.1°	368
SBI	SABINE PASS VOR/DME	15.8	183.7°	115.40
AUR	SULFY (SULPHUR) NDB	34.5	67.5°	278
DAS	DAISETTA VORTAC	35.4	290.9°	116.90
MHF	TRINITY (SMITH POINT) VOR/DME	45	240.9°	113.60
CW	MOSSY (LAKE CHARLES) NDB	47.8	66.6°	418
LCH	LAKE CHARLES VORTAC	48.9	78.2°	113.40
DXB	DE RIDDER NDB	59.8	40.5°	385
VUH	SCHOLES (GALVESTON) VOR/DME	60.2	231.1°	113

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