

KPSC - Pasco - Tri Cities

Airport details

State	Washington
Country	United States of America
Region	K1
Elevation	410ft (125m)
Timezone	GMT -8
Coordinates	46.26488, -119.10959
Type	land
ICAO code	KPSC
IATA code	PSC
FAA code	PSC

Runway info

Runway 3L / 21	
length	12198338m (40020794ft)
bearing	111° / 291°
width	46m (151ft)
surface	asphalt
Runway 12 / 30	
length	2346m (7697ft)
bearing	125° / 305°
width	46m (151ft)
surface	asphalt
displacement threshold	0m (0ft) / 61m (200ft)
blast zone	0m (0ft) / 55m (180ft)
Runway 3R / 21	
length	12197317m (40017444ft)
bearing	111° / 291°
width	23m (75ft)
surface	asphalt

Communication

Tri Cities ATIS	125.650
Tri Cities ATIS	125.650
Tri Cities ATIS	125.650
Tri Cities ATIS	125.650
Tri Cities UNICOM	122.950
Tri Cities UNICOM	122.950
Tri Cities UNICOM	122.950
Tri Cities UNICOM	122.950
Tri Cities CLNC DEL	120.000
Tri Cities CLNC DEL	120.000

Tri Cities CLNC DEL	120.000
Tri Cities CLNC DEL	120.000
Tri Cities GND	121.800
Tri Cities GND	121.800
Tri Cities GND	121.800
Tri Cities GND	121.800
Tri Cities TWR	135.300
Tri Cities TWR	135.300
Tri Cities TWR	135.300
Tri Cities TWR	135.300
Tri Cities CHINOOK DEP	133.150
Tri Cities CHINOOK DEP	133.150
Tri Cities CHINOOK DEP	128.750
Tri Cities CHINOOK DEP	128.750
Tri Cities CHINOOK DEP	133.150
Tri Cities CHINOOK DEP	128.750
Tri Cities CHINOOK DEP	128.750
Tri Cities CHINOOK DEP	133.150

Approach frequencies

ILS-cat-I	21R	108.7	18.00mi
3° GS	21R	108.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PSC	PASCO VOR/DME	0.4	304.9°	109.80
PDT	PENDLETON VORTAC	34.7	163.2°	114.70
ALW	WALLA WALLA VOR/DME	35.6	102.2°	116.40
AL	TRINA (WALLA WALLA) NDB	38.3	95.5°	353
MW	PELLY (MOSES LAKE) NDB	51.5	349°	408
MWH	MOSES LAKE VOR/DME	57.4	347.6°	115

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