

YPEA - Bullsbrook - Pearce

Airport details

State	Western Australia
Country	Australia
Region	YM
Elevation	145ft (44m)
Timezone	GMT +8
Coordinates	-31.66917, 116.01785
Type	land
ICAO code	YPEA
IATA code	n/a
FAA code	n/a

Runway info

Runway 18L / 36R	
length	2447m (8028ft)
bearing	172° / 352°
width	50m (164ft)
surface	asphalt
blast zone	99m (325ft) / 62m (203ft)
Runway 05 / 23	
length	1693m (5554ft)
bearing	49° / 229°
width	46m (151ft)
surface	asphalt
blast zone	14m (46ft) / 50m (164ft)
Runway 18R / 36L	
length	1747m (5732ft)
bearing	172° / 352°
width	30m (98ft)
surface	asphalt
blast zone	0m (0ft) / 67m (220ft)

Communication

Pearce ATIS	316.100
Pearce ATIS	316.100
Pearce ATIS	316.100
Pearce ATIS	316.100
Pearce Pearce Delivery	134.100
Pearce Pearce Delivery	134.100
Pearce Pearce Delivery	134.100
Pearce Pearce Delivery	134.100
Pearce Pearce Ground	121.600

Pearce Pearce Ground	121.600
Pearce Pearce Ground	121.600
Pearce Pearce Ground	121.600
Pearce Pearce Tower	118.300
Pearce Melbourne Centre	125.200
Pearce Perth Centre	135.250
Pearce Pearce Centre	135.900
Pearce Melbourne Centre	125.200
Pearce Pearce Centre	135.900
Pearce Perth Centre	135.250
Pearce Pearce Tower	118.300
Pearce Melbourne Centre	125.200
Pearce Pearce Tower	118.300
Pearce Perth Centre	135.250
Pearce Pearce Centre	135.900
Pearce Melbourne Centre	125.200
Pearce Pearce Centre	135.900
Pearce Pearce Tower	118.300
Pearce Perth Centre	135.250
Pearce Pearce Approach	130.200
Pearce Pearce Approach	130.200
Pearce Pearce Approach	130.200
Pearce Pearce Approach	130.200

Approach frequencies

ILS-cat-I	36R	111.9	18.00mi
ILS-cat-I	18L	110.7	18.00mi
3° GS	36R	111.9	18.00mi
3° GS	18L	110.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PEA	PEARCE TACAN	0.2	184.1°	112.80
PEA	PEARCE NDB	0.8	4°	340
GIG	GINGIN NDB	14.7	323.9°	372
PH	PERTH VOR/DME	16.8	192°	113.70
JT	JANDAKOT NDB	26.8	196.8°	281

Departure and arrival routes

Transition altitude	10000ft
Transition level	11000ft

STAR starting points	distance	inbound direction
ALL		

PEAR3R	13.9	298°
PEAR3G	24.4	350°
PEAR3W	31.7	359°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
PEAR3G	BEVLY	VHF	left	107 (287)°	< 60000ft	1.0min timed	ICAO rules
PEAR3G	GRENE	VHF	left	87 (267)°	< 20000ft	1.0min timed	ICAO rules
PEAR3R	BEVLY	VHF	left	107 (287)°	< 60000ft	1.0min timed	ICAO rules
PEAR3R	GRENE	VHF	left	87 (267)°	< 20000ft	1.0min timed	ICAO rules
PEAR3W	HAMTN	VHF	right	107 (287)°	20000ft - 60000ft	1.5min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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