

GENERAL

ATS Hours

ATS Hours: TWR: 1400-0400 \ddagger , use CTAF outside TWR hours.

AD OPS Hours: Attended 1400-0400 \ddagger .

Airport Information

RFF: FAA Index A / CAT 5

Fuel: Jet A1+

PCN: RWY 07/25: 34/F/B/Y/U; RWY 11/29: 18/F/B/Y/U

Operation

Traffic Notes

RWY and APCH lights are turned off when TWR CLSD, thereafter activation by CTAF.

4HR PPR for non-SKED ACFT with more than 30 PAX seats.

TWY Restriction

TWY B south of TWY A CLSD.

| TWY D, last 122m / 400ft on the W, CLSD

Warnings

EMERG FREQ: 121.500 not AVBL on TWR.

Deer in vicinity of AD.

| UAVs in vicinity of AD.

ARRIVAL

Speed

MAX IAS 250KT below 10000ft.

Communication

COM Failure: See CRAR.

Arrival Procedure

Non-standard GP Intercept Position on RWY 25

GP intercepts RWY 25 at 320m / 1049ft after landing threshold.

Remaining LDG DIST beyond GP is 1600m / 5251ft.

DEPARTURE

Take-off Minima

RWY		25	
1+2 ENG	ft - ft/SM	0 - 5000R/1.0V	-
3+4 ENG		0 - 2400R/0.5V	-
RWY		07, 11/29	
1+2 ENG	ft - ft/SM	0 - 1.0V	-
3+4 ENG		0 - 0.5V	-

DEPARTURE
Speed
MAX IAS 250KT below 10000ft.
Communication
COM Failure: See CRAR.

Effective 07-DEC-2017

30-NOV-2017

PDT-KPDT

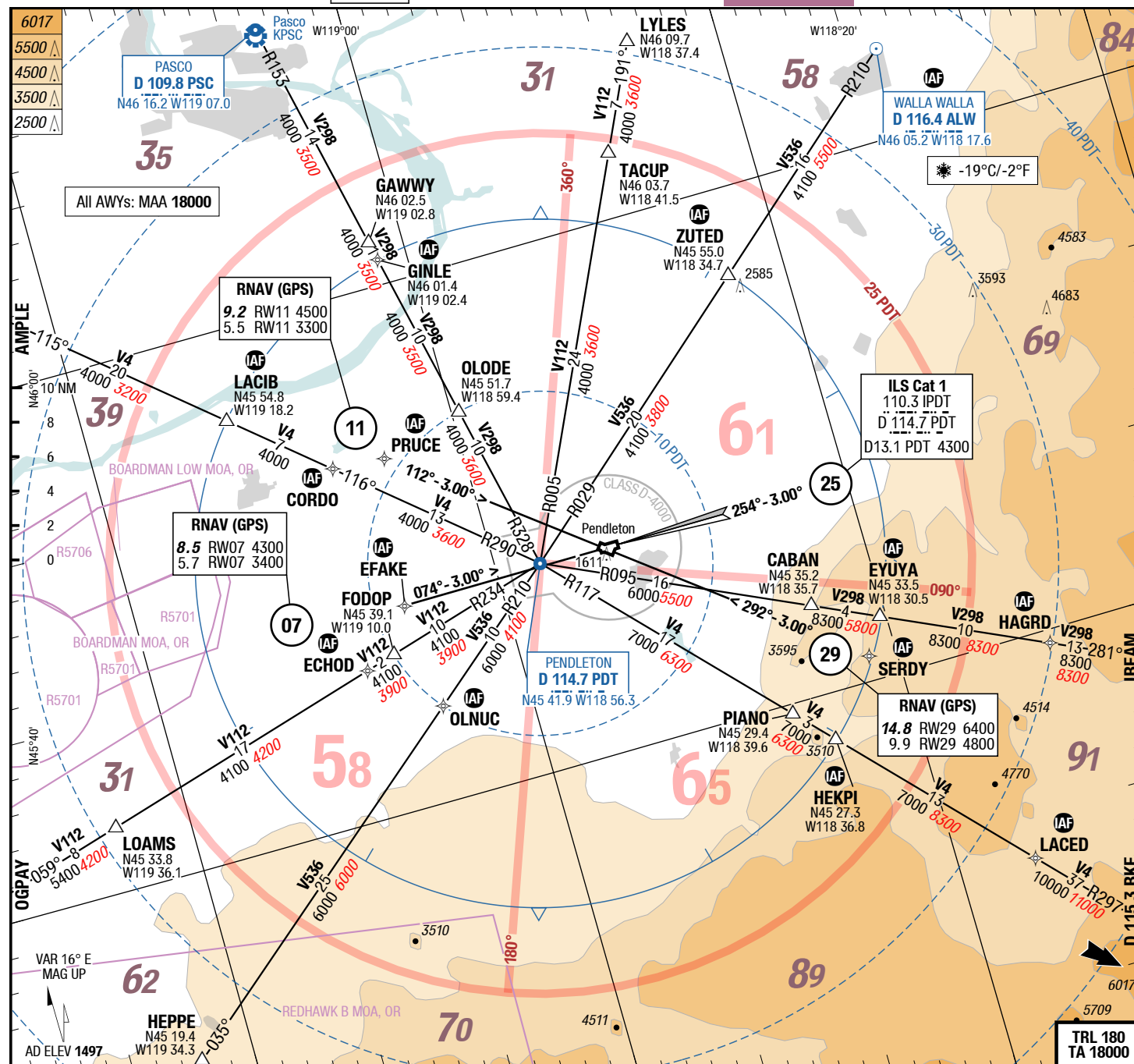
United States Pendleton Eastern Oregon Rgnl at Pendleton

AGC
AFC

Eastern Oregon Rgnl at Pendleton Pendleton United States

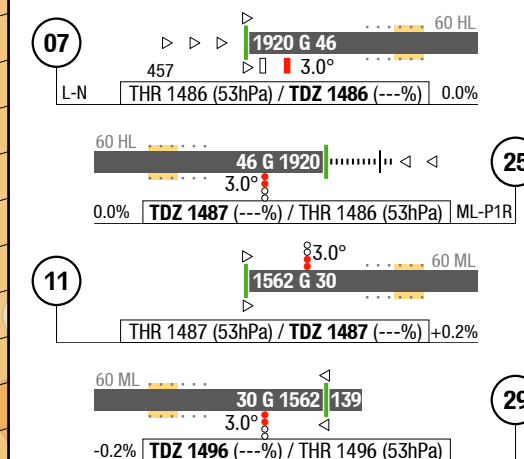
AGC
AFC

2-10

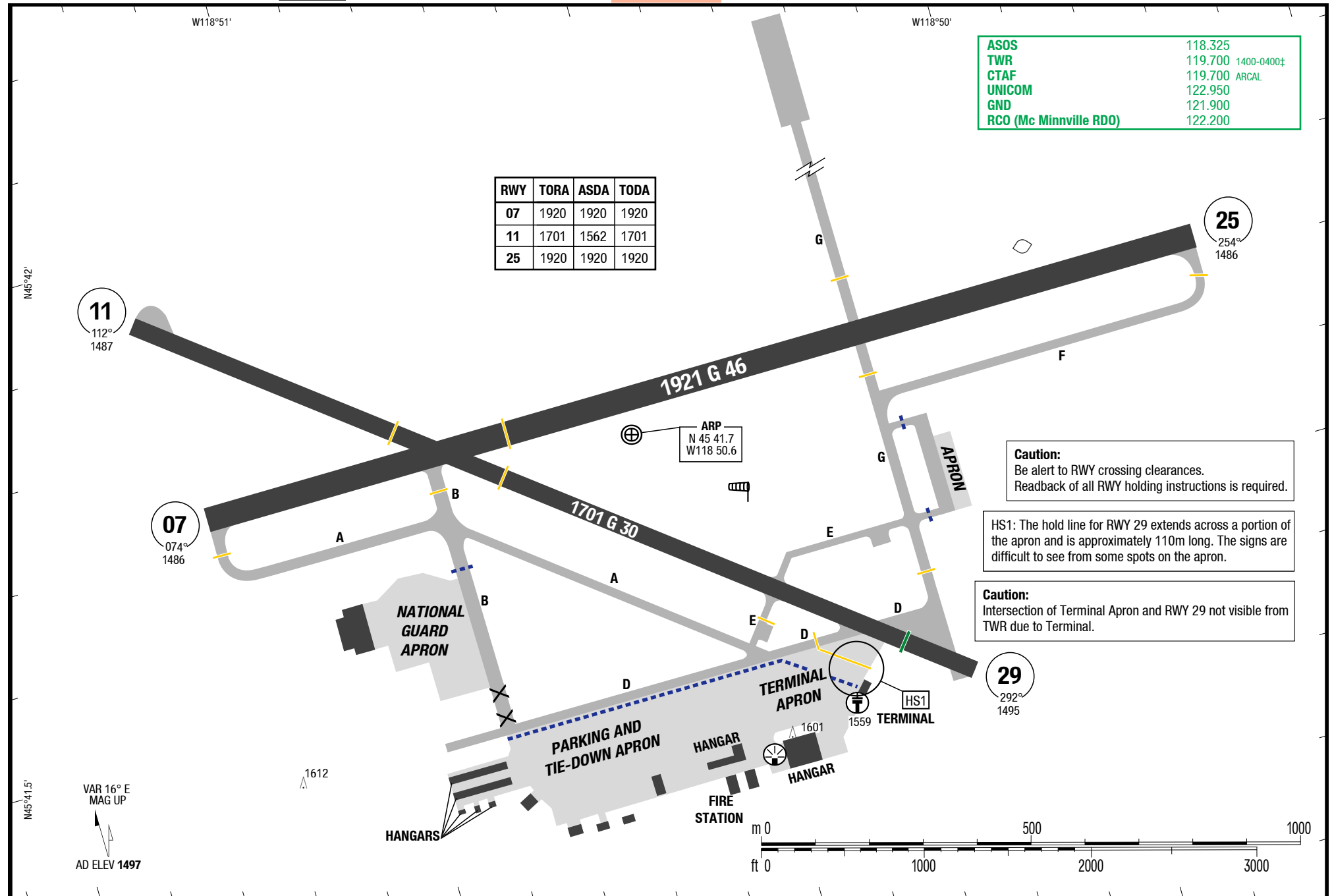


ASOS	118.325
Seattle Center	132.600 0600-1400+
Chinook APP/DEP	133.150 1400-0600+
TWR	119.700 1400-0400+
CTAF	119.700 ARCAL
UNICOM	122.950
GND	121.900
RCO (Mc Minnville RDO)	122.200

Landing RWY system:



Changes: TDZE, LDA, Track, SUAs, OBST, Editorial



30-JUL-2015

PDT-KPDT**5-10****Obstacle Departure****SIDPT**

Obstacle Departure	
RWY	Routing
07 / 29	LT direct PDT - continue climb in PDT HP (W, LT , inbound 073°) to cross PDT at or above MEA before proceeding on course.
11	RT direct PDT - continue climb in PDT HP (W, LT , inbound 073°) to cross PDT at or above MEA before proceeding on course.
25	direct PDT - continue climb in PDT HP (W, LT , inbound 073°) to cross PDT at or above MEA before proceeding on course.
RWY	Notes
25	Antenna on building 858ft from DER, 259ft left of centerline, 13ft AGL / 1509ft MSL. Terrain beginning 203ft from DER, 451ft left of centerline, up to 1505ft MSL.
29	Terrain beginning 189ft from DER, 247ft left of centerline, 1493ft MSL.

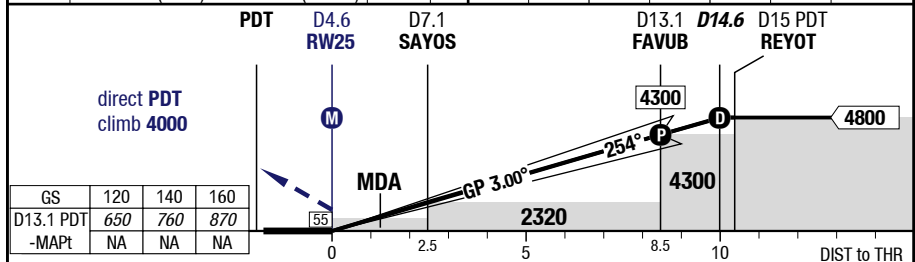
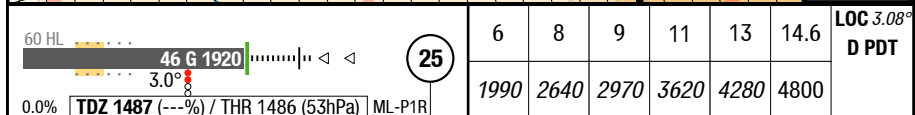
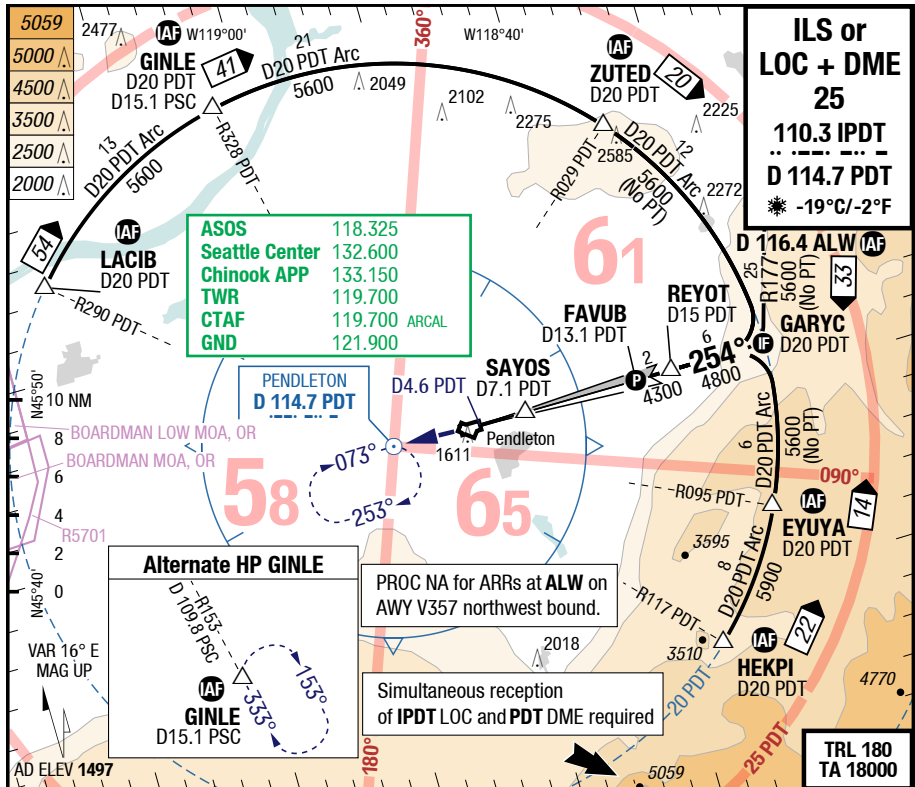
30-NOV-2017

PDT-KPDT

7-10

ILS or LOC + DME 25

IAC



25	Cat 1 DME PDT 1)	Cat 1 DME PDT ALW QNH 2) 3)	Cat 1 DME PDT ALW QNH APL U/S	LOC DME PDT	Circling New TERPS	Circling 3) New TERPS
C	ft - ft/SM ft 200 - 1800R/0.5V 1690	320 - 2400R/0.5V 1810	320 - 1.0V 1810 3) 4)	380 - 3500R/0.63V 1860	600 - 1.5V 2100	610 - 1.75V 2100
D	ft - ft/SM ft 200 - 1800R/0.5V 1690	320 - 2400R/0.5V 1810	320 - 1.0V 1810 3) 4)	380 - 4000R/0.75V 1860	710 - 2.25V 2200	830 - 2.75V 2320

1) FD, AP or HGS required, else RVR 2400ft or VIS 0.5SM

2) With EVS RVR 1800ft/ VIS 0.5SM

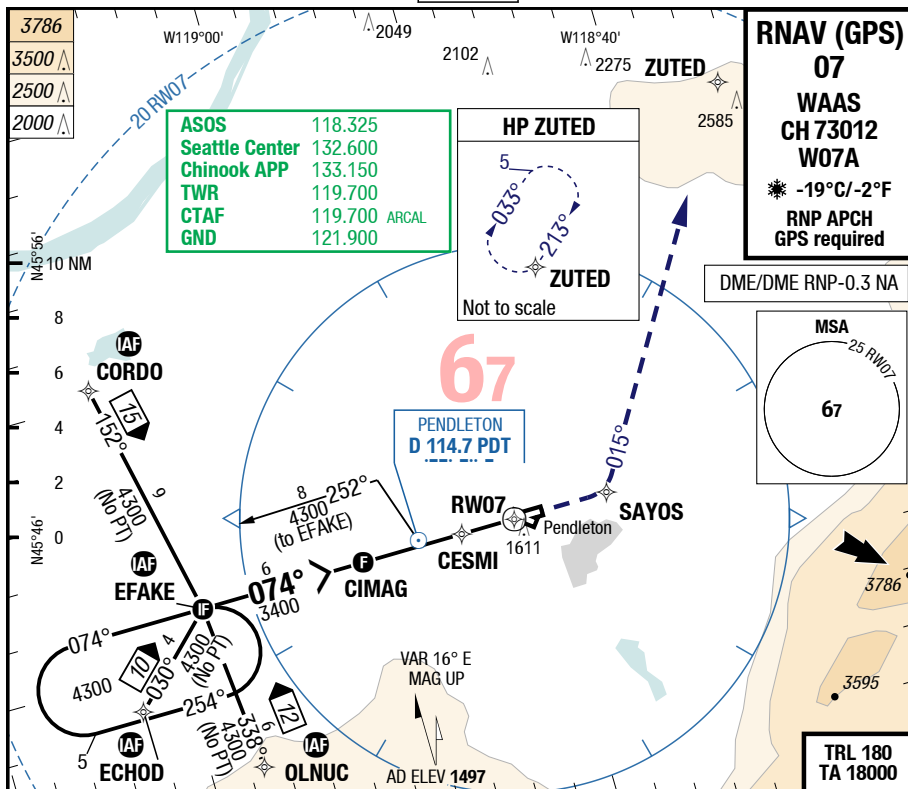
3) Use with Walla Walla (KALW) QNH

4) With EVS VIS 0.63SM

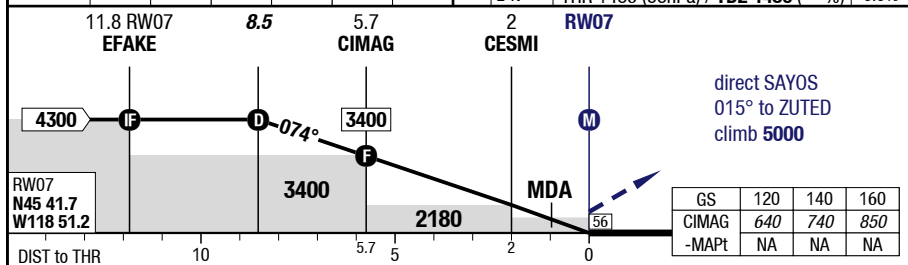
PDT-KPDT

7-30

RNAV (GPS) 07

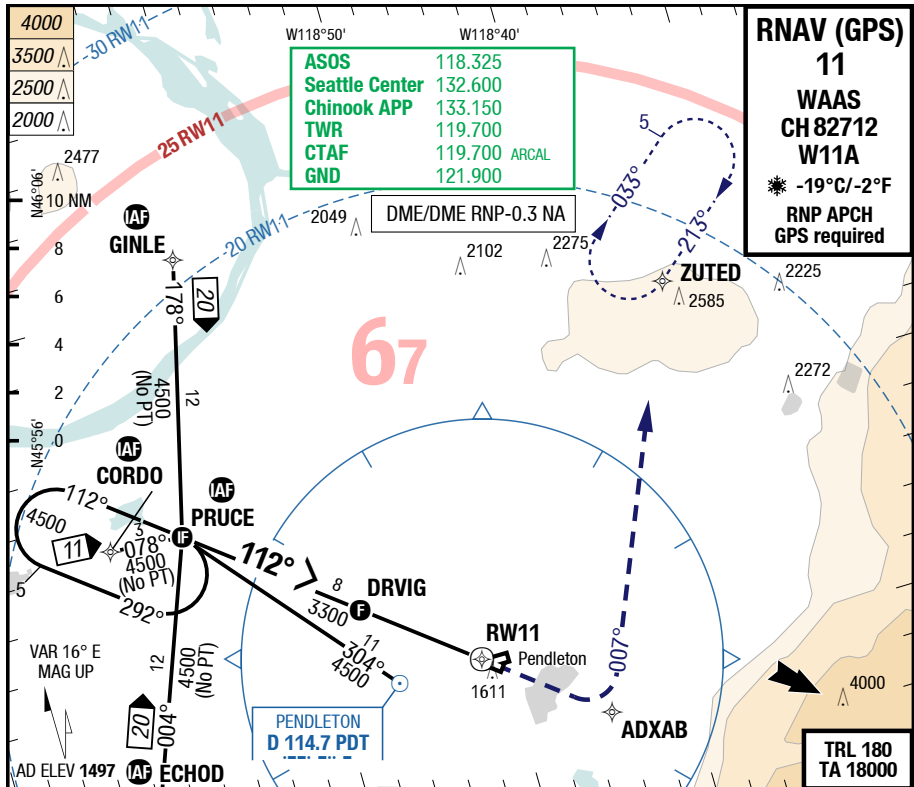


3.00° RW07	8.5	7	6	5	4	3	<div style="text-align: center;"> </div>
	4300	3810	3490	3160	2840	2520	

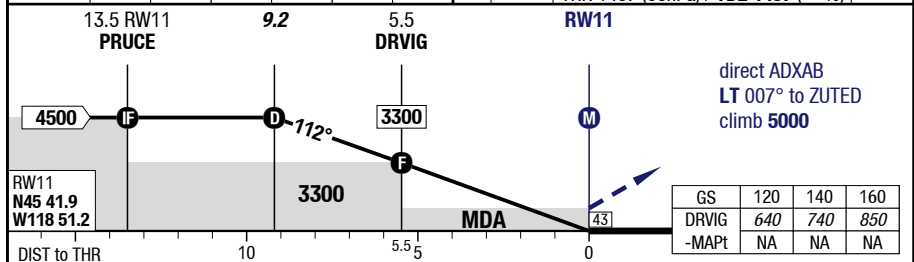


<div> <div>TERPS</div> <div>07</div> </div>		RNAV GPS LPV	RNAV GPS LPV ALW QNH 1 2)	RNAV GPS VNAV 1 3)	RNAV GPS VNAV ALW QNH 1 2) 4)	Circling	Circling 2)
		TERPS		TERPS		TERPS	TERPS
C	ft - ft/SM ft	250 - 0.75V 1740	370 - 1.5V 1860	350 - 1.25V 1840	470 - 2.0V 1960	600 - 1.5V 2100	600 - 2.25V 2100
D	ft - ft/SM ft	250 - 0.75V 1740	370 - 1.5V 1860	350 - 1.25V 1840	470 - 2.0V 1960	700 - 2.25V 2200	700 - 2.75V 2200

1) INOP table does not apply 2) Use with Walla Walla (KALW) QNH 3) Uncompensated BARO VNAV NA below -17°C (2°F) or above 46°C (114°F) 4) BARO VNAV NA



3.00° RW11	9.2	8	6	4	3	2	(11)	83.0° 1562 G 30 60 ML	THR 1487 (53hPa) / TDZ 1487 (---%) +0.2%
	4500	4120	3470	2830	2500	2180			



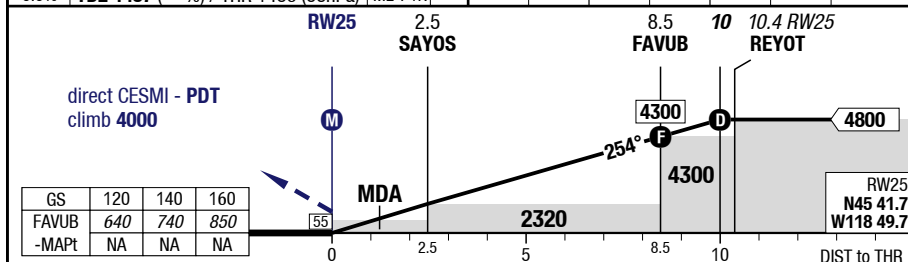
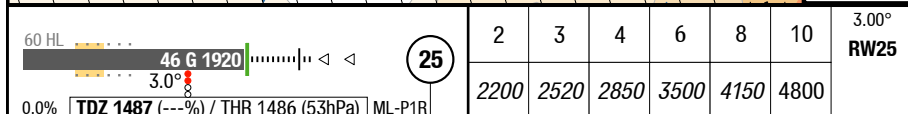
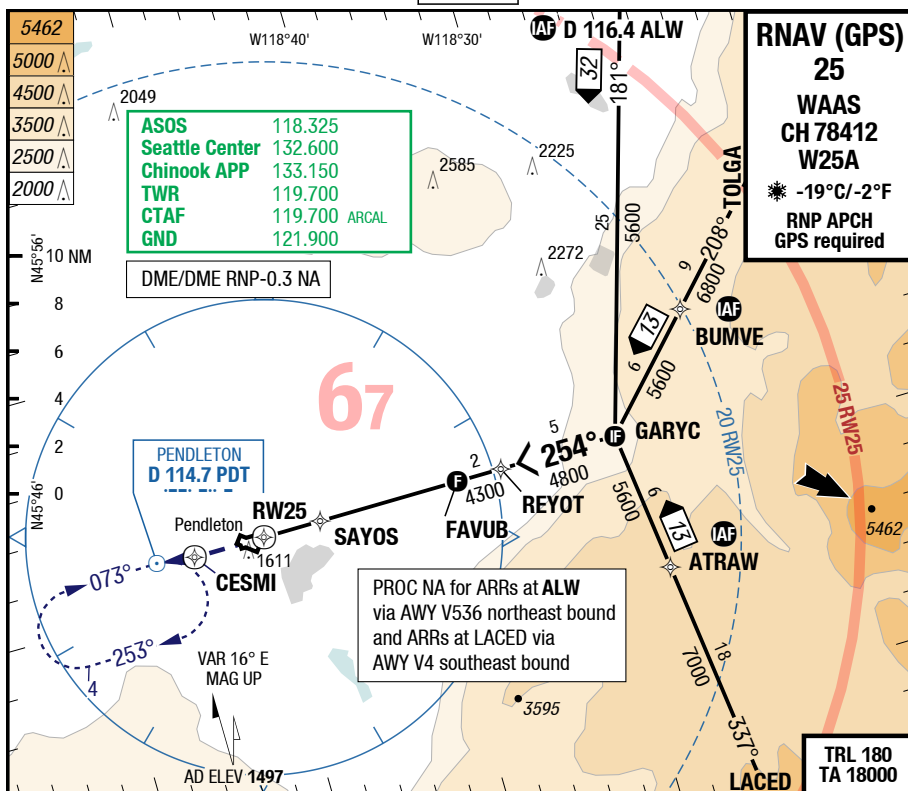
TERPS	11	RNAV GPS LPV	RNAV GPS LPV ALW QNH 1)	RNAV GPS VNAV 2)	RNAV GPS VNAV ALW QNH 1) 3)	Circling	Circling 1)
		TERPS	TERPS	TERPS	TERPS	TERPS	TERPS
C	ft - ft/SM ft	250 - 1.0V 1740	370 - 1.25V 1860	370 - 1.25V 1850	490 - 1.75V 1970	600 - 1.5V 2100	600 - 1.75V 2100
D	ft - ft/SM ft	250 - 1.0V 1740	370 - 1.25V 1860	370 - 1.25V 1850	490 - 1.75V 1970	700 - 2.25V 2200	700 - 2.25V 2200

1) Use with Walla Walla (KALW) QNH 2) Uncompensated BARO VNAV NA below -17°C (2°F) or above 46°C (114°F) 3) BARO VNAV NA

PDT-KPDT

7-50

RNAV (GPS) 25



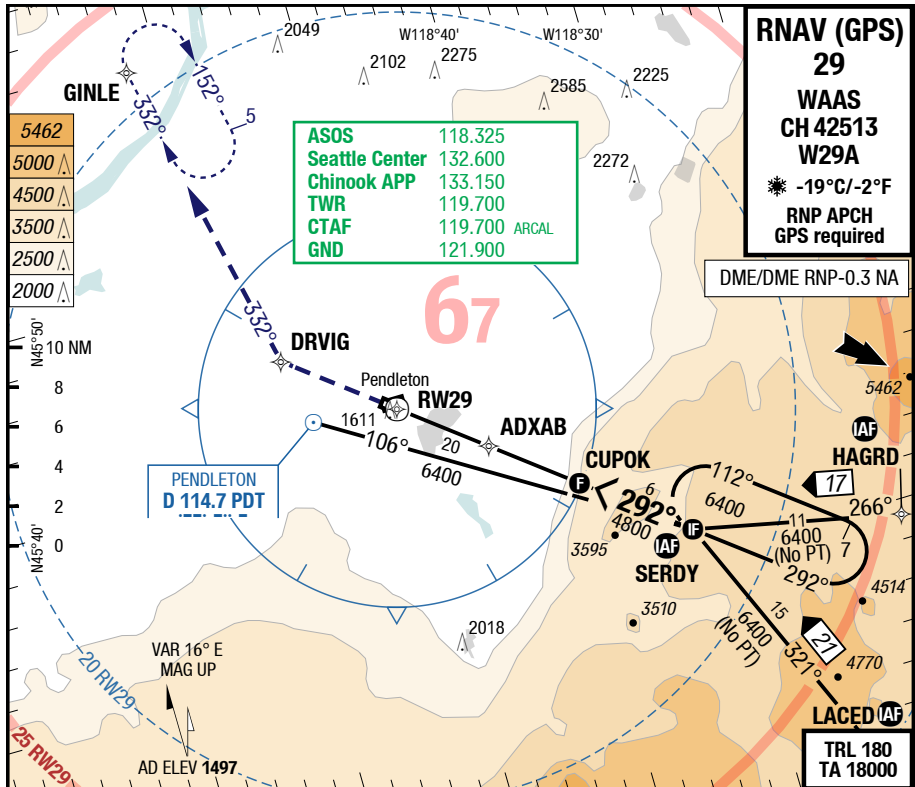
25		RNAV GPS LPV 1)	RNAV GPS LPV ALW QNH 2)	RNAV GPS VNAV 3)	RNAV GPS VNAV ALW QNH 2) 4)	Circling New TERPS	Circling 2) New TERPS
C	ft - ft/SM ft	200 - 1800R/0.5V 1690	320 - 3000R/0.63V 1810	320 - 2400R/0.5V 1800	440 - 5000R/1.0V 1920	600 - 1.5V 2100	610 - 2.0V 2100
D	ft - ft/SM ft	200 - 1800R/0.5V 1690	320 - 3000R/0.63V 1810	320 - 2400R/0.5V 1800	440 - 5000R/1.0V 1920	710 - 2.25V 2200	830 - 2.75V 2320

1) FD, AP or HGS to DA required, else RVR 2400ft or VIS 0.5SM 2) Use with Walla Walla (KALW) QNH 3) Uncompensated BARO VNAV NA below -17°C (2°F) or above 54°C (130°F) 4) BARO VNAV NA

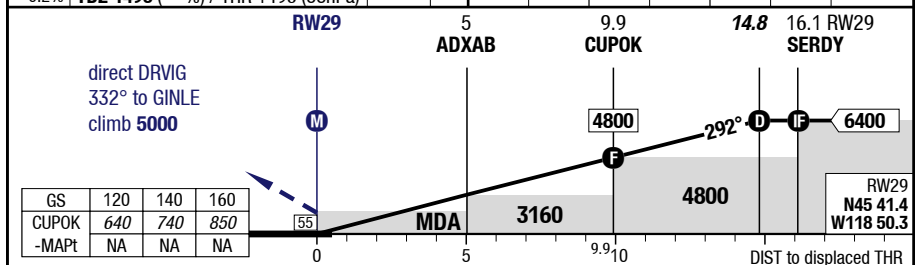
PDT-KPDT

7-60

RNAV (GPS) 29



1	3	6	9	11	14.8	3.00°
1880	2540	3520	4500	5160	6400	RW29



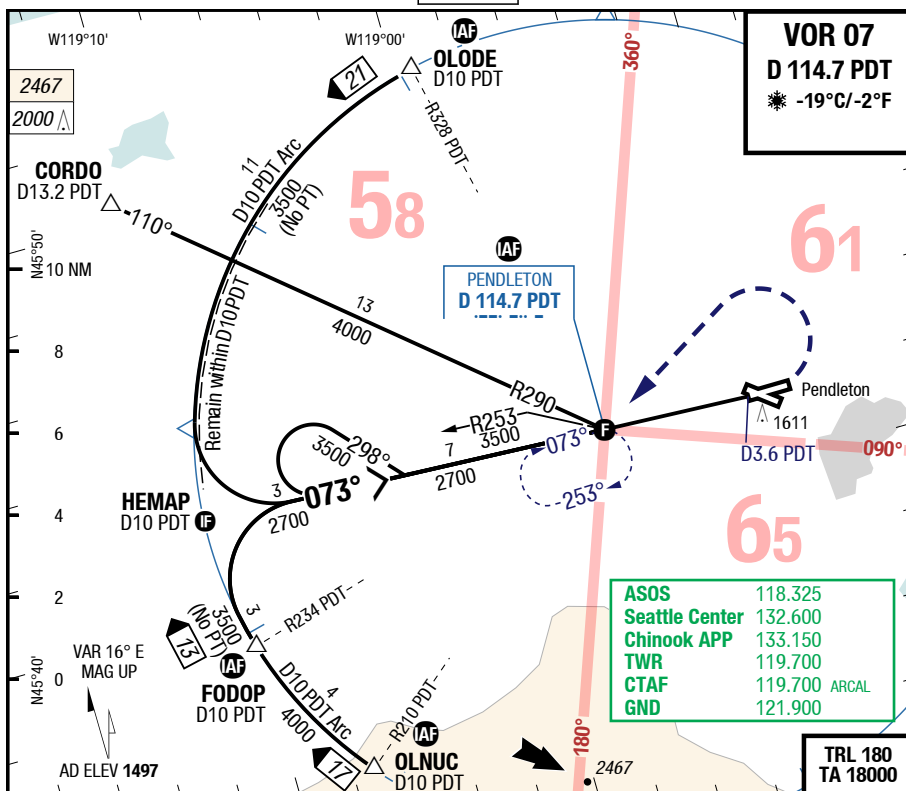
TERPS	29	RNAV GPS LPV 1)	RNAV GPS LPV ALW QNH 2)	RNAV GPS VNAV 1) 3)	RNAV GPS VNAV ALW QNH 2) 4)	RNAV GPS LNAV	Circling TERPS
C	ft - ft/SM ft	260 - 1.0V 1750	380 - 1.25V 1870	310 - 1.0V 1810	430 - 1.5V 1930	370 - 1.0V 1860	600 - 1.5V 2100
D	ft - ft/SM ft	260 - 1.0V 1750	380 - 1.25V 1870	310 - 1.0V 1810	430 - 1.5V 1930	370 - 1.25V 1860 1)	700 - 2.25V 2200

1) INOP table does not apply 2) Use with Walla Walla (KALW) QNH 3) Uncompensated BARO VNAV NA below -17°C (2°F) or above 46°C (114°F) 4) BARO VNAV NA

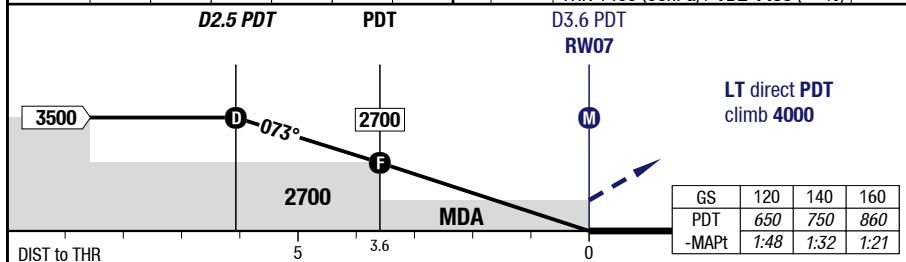
PDT-KPDT

7-70

VOR 07



3.04° D PDT 073° RWY 074°	2.5	2	1	PDT	1	2	<div> <div>07</div> <div>L-N</div> <div> <div> <div>1920 G 46</div> <div>60 HL</div> </div> <div> <div>457</div> <div>3.0°</div> </div> <div> <div>THR 1486 (53hPa) / TDZ 1486 (---)</div> <div>0.0%</div> </div> </div> </div>
	3500	3350	3030	2700	2380	2060	



07		VOR	VOR ALW QNH 1) 2)			Circling	Circling 1)
						TERPS	TERPS
C	ft - ft/SM ft	560 - 1.5V 2040	680 - 2.0V 2160			600 - 1.5V 2100	680 - 2.0V 2180
D	ft - ft/SM ft	560 - 1.75V 2040	680 - 2.25V 2160			700 - 2.25V 2200	700 - 2.5V 2200

1) Use with Walla Walla (KALW) QNH

2) INOP table does not apply

PDT-KPDT

7-90

WxMinima Overflow

07		RNAV GPS LNAV	RNAV GPS LNAV ALW QNH ¹⁾				
TERPS							
C	ft - ft/SM ft	400 - 1.0V 1880	520 - 1.5V 2000				
D	ft - ft/SM ft	400 - 1.25V 1880	520 - 2.0V 2000 ²⁾				
1) Use with Walla Walla (KALW) QNH 2) INOP table does not apply							
11		RNAV GPS LNAV	RNAV GPS LNAV ALW QNH ¹⁾				
TERPS							
C	ft - ft/SM ft	380 - 1.0V 1860	500 - 1.38V 1980				
D	ft - ft/SM ft	380 - 1.25V 1860	500 - 1.5V 1980				
1) Use with Walla Walla (KALW) QNH							
25		LOC DME PDT ALW QNH ¹⁾					
C	ft - ft/SM ft	500 - 1.0V 1980					
D	ft - ft/SM ft	500 - 1.0V 1980					
1) Use with Walla Walla (KALW) QNH							
25		RNAV GPS VNAV ALW QNH APL U/S	RNAV GPS LNAV	RNAV GPS LNAV ALW QNH ¹⁾			
TERPS							
C	ft - ft/SM ft	440 - 1.38V 1920 ^{1) 2)}	400 - 4000R/0.75V 1880	520 - 5500R/1.0V 2000			
D	ft - ft/SM ft	440 - 1.38V 1920 ^{1) 2)}	400 - 4000R/0.75V 1880	520 - 5500R/1.0V 2000			
1) Use with Walla Walla (KALW) QNH 2) BARO VNAV NA							
29		RNAV GPS LNAV ALW QNH ¹⁾					
TERPS							
C	ft - ft/SM ft	490 - 1.38V 1980					
D	ft - ft/SM ft	490 - 1.5V 1980					
1) Use with Walla Walla (KALW) QNH							