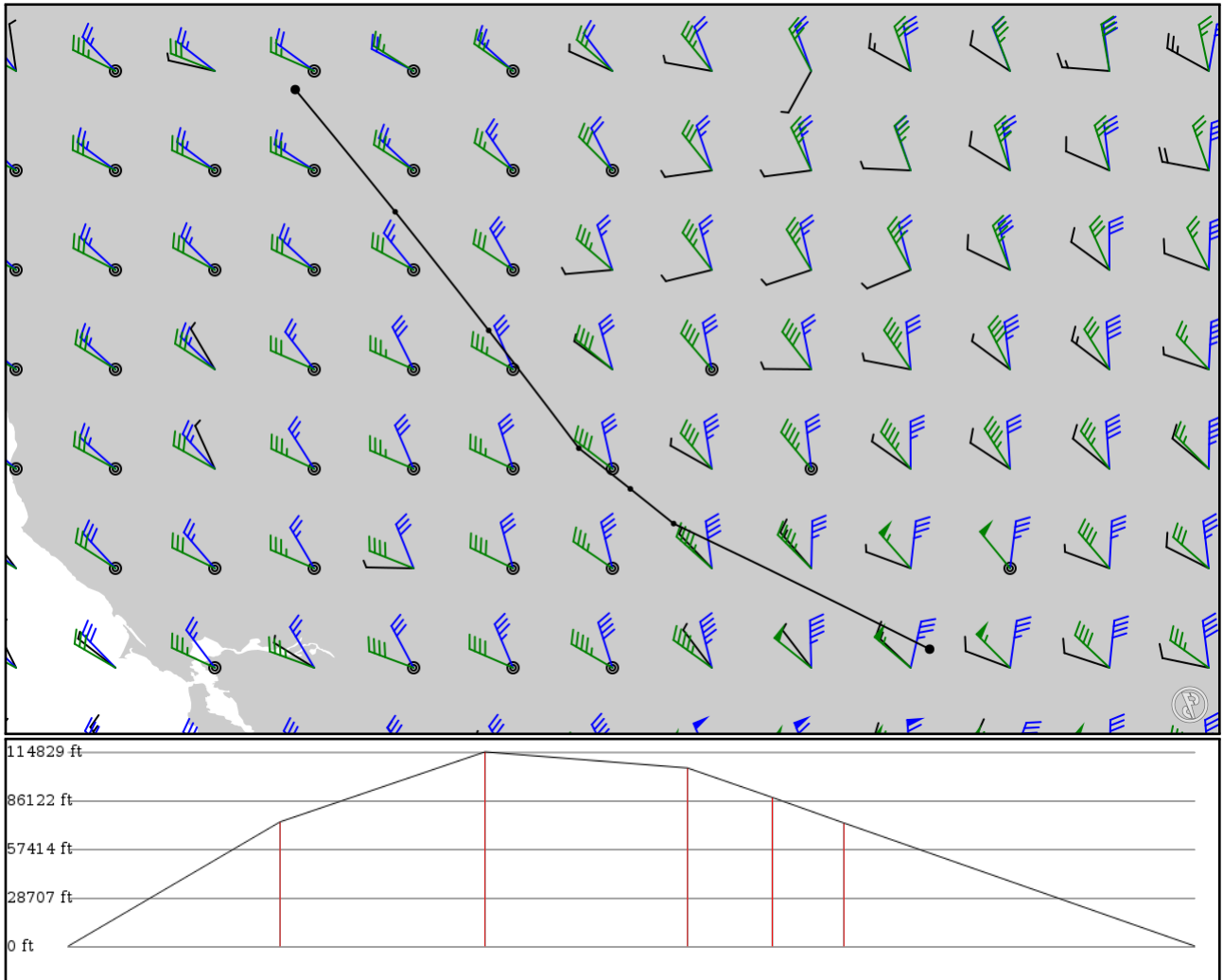


2024/05/15 0415Z

KLMT BACHS **V452** WNDEL **J92** YERIN KTPH

333.93 nm / 618.44 km



Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KLMT APT	-	42.15620 -121.73300	0 ft 0 m	-	Crater Lake Klamath Regional
BACHS FIX	-	41.26180 -121.00100	22,400 ft 6,828 m	62	-
WNDEL FIX	V452 AWY-LO	40.39360 -120.31600	35,000 ft 10,668 m	60	-
FMG VOR	J92 AWY-HI	39.53130 -119.65600	32,100 ft 9,784 m	60	MUSTANG (RENO)
RYANN FIX	J92 AWY-HI	39.23380 -119.27900	26,800 ft 8,169 m	25	-
YERIN FIX	J92 AWY-HI	38.97970 -118.96200	22,200 ft 6,767 m	21	-
KTPH APT	-	38.06050 -117.08700	0 ft 0 m	103	TONOPAH

KLMT

Region: UNITED STATES
Timezone: AMERICA/LOS_ANGELES
Runways: 2

Elevation: 4,095 ft / 1,248 m
Location: 42.156200 -121.733000
Magnetic Var: 13.627 E

METAR

KLMT 150353Z AUTO 33010KT 10SM CLR 18/05 A3004 RMK A02 SLP141 T01830050

TAF

KLMT 142321Z 1500/1524 33012KT P6SM SKC FM150400 34005KT P6SM SKC

Frequencies

REC - 126.50 MHz - KLAMATH FALLS ATIS	COM - 133.97 MHz - KLAMTH FALLS CTAF
COM - 122.95 MHz - KLAMATH FALLS UNICOM	GND - 121.90 MHz - KINGSLEY GROUND
TWR - 133.97 MHz - KINGSLEY TOWER	DEP - 123.67 MHz - KINGSLEY DEPARTURE
APP - 123.67 MHz - KINGSLEY APPROACH	DEP - 127.60 MHz - SEATTLE CENTER
APP - 127.60 MHz - SEATTLE CENTER	

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
14	150 ft	10,310 ft	158.30	ASPHALT	0 ft	997 ft
	46 m	3,143 m	144.67		0 m	304 m
32	150 ft	10,310 ft	338.31	ASPHALT	0 ft	1,001 ft
	46 m	3,143 m	324.68		0 m	305 m
07	100 ft	5,248 ft	90.41	ASPHALT	308 ft	472 ft
	30 m	1,600 m	76.78		94 m	144 m
25	100 ft	5,248 ft	270.42	ASPHALT	509 ft	0 ft
	30 m	1,600 m	256.79		155 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
32	LOC-ILS	ILMT	109.50 MHz	18 nm	338.30	-	4,095 ft
				33 km	324.67		4,095 m
32	GS	ILMT	109.50 MHz	10 nm	338.30	3.00	4,095 ft
				19 km	324.67		4,095 m