KLGB
Long Beach

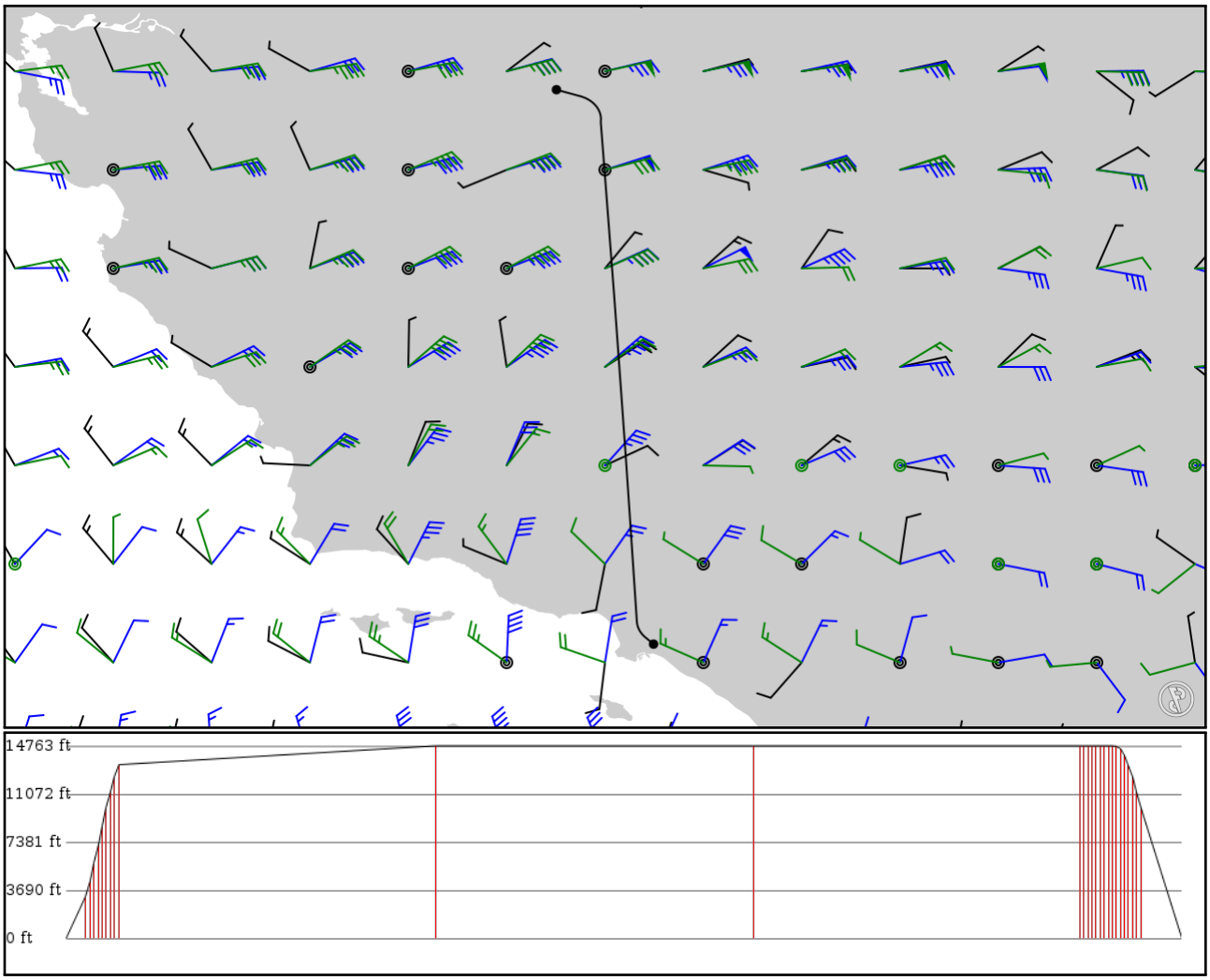
-

KMMH
Mammoth Yosemite

2024/03/19 0335Z

KLGB +33.88_-118.22 +33.89_-118.23 +33.90_-118.24 +33.91_-118.25 +33.93_-118.26 +33.94_-118.27 +33.95_-118.27 +33.97_-118.27 +33.98_-118.28 +35.11_-118.35 +36.24_-118.43 +37.40_-118.52 +37.41_-118.52 +37.43_-118.52 +37.44_-118.52 +37.46_-118.53 +37.47_-118.53 +37.49_-118.54 +37.50_-118.55 +37.51_-118.56 +37.52_-118.57 +37.53_-118.58 +37.54_-118.59 +37.55_-118.61 +37.56_-118.62 +37.57_-118.64 +37.57_-118.65 KMMH

238.69 nm / 442.05 km



Notes

Departing runway 31 KLGB. Arriving runway 10 KMMH.

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KLGB APT	–	33.82620 -118.16154	0 ft 0 m	–	–
+33.88_-118.22 DME	–	33.87723 -118.22332	970 ft 296 m	4	–
+33.89_-118.23 DME	–	33.88829 -118.23456	1,340 ft 408 m	0	–
+33.90_-118.24 DME	–	33.90013 -118.24460	1,760 ft 536 m	0	–
+33.91_-118.25 DME	–	33.91265 -118.25336	2,190 ft 668 m	0	–
+33.93_-118.26 DME	–	33.92575 -118.26077	2,620 ft 799 m	0	–
+33.94_-118.27 DME	–	33.93933 -118.26677	3,040 ft 927 m	0	–
+33.95_-118.27 DME	–	33.95331 -118.27133	3,430 ft 1,045 m	0	–
+33.97_-118.27 DME	–	33.96755 -118.27440	3,770 ft 1,149 m	0	–
+33.98_-118.28 DME	–	33.98197 -118.27597	4,060 ft 1,237 m	0	–
+35.11_-118.35 DME	–	35.11020 -118.35197	4,500 ft 1,372 m	67	–
+36.24_-118.43 DME	–	36.23938 -118.43368	4,500 ft 1,372 m	67	–
+37.40_-118.52 DME	–	37.40040 -118.52362	4,500 ft 1,372 m	69	–
+37.41_-118.52 DME	–	37.41484 -118.52234	4,500 ft 1,372 m	0	–
+37.43_-118.52 DME	–	37.42931 -118.52265	4,500 ft 1,372 m	0	–
+37.44_-118.52 DME	–	37.44371 -118.52454	4,500 ft 1,372 m	0	–
+37.46_-118.53 DME	–	37.45792 -118.52801	4,500 ft 1,372 m	0	–
+37.47_-118.53 DME	–	37.47183 -118.53303	4,500 ft 1,372 m	0	–
+37.49_-118.54 DME	–	37.48535 -118.53955	4,500 ft 1,372 m	0	–
+37.50_-118.55 DME	–	37.49836 -118.54754	4,500 ft 1,372 m	0	–
+37.51_-118.56 DME	–	37.51077 -118.55693	4,500 ft 1,372 m	0	–
+37.52_-118.57 DME	–	37.52248 -118.56764	4,490 ft 1,369 m	0	–
+37.53_-118.58 DME	–	37.53341 -118.57961	4,430 ft 1,350 m	0	–
+37.54_-118.59 DME	–	37.54347 -118.59273	4,280 ft 1,305 m	0	–
+37.55_-118.61 DME	–	37.55259 -118.60691	4,060 ft 1,237 m	0	–
+37.56_-118.62 DME	–	37.56069 -118.62204	3,770 ft 1,149 m	0	–
+37.57_-118.64	–	37.56771	3,430 ft	0	–

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
DME	–	-118.63801	1,045 m		
+37.57_-118.65	–	37.57361	3,040 ft	0	–
DME	–	-118.65468	927 m		
KMMH	–	37.62093	0 ft	8	–
APT	–	-118.82731	0 m		

KLGB

Region: UNITED STATES
Timezone: AMERICA/LOS_ANGELES
Runways: 3
Elevation: 60 ft / 18 m
Location: 33.817700 -118.153000
Magnetic Var: 11.379 E

METAR

KLGB 190253Z 00000KT 10SM CLR 18/11 A3004 RMK AO2 SLP170 60000 T01830106 51013

TAF

KLGB 190121Z 1901/1924 18005KT P6SM SCT080 SCT200 FM190300 VRB03KT P6SM FEW010 SCT200 FM191800 17008KT P6SM FEW25

Frequencies

REC - 127.75 MHz - ATIS
GND - 133.00 MHz - LONG BEACH GROUND
TWR - 120.50 MHz - LONG BEACH TOWER
DEP - 127.20 MHz - SOCAL DEPARTURE
COM - 122.95 MHz - LONG BEACH UNICOM
TWR - 119.40 MHz - LONG BEACH TOWER
CLD - 118.15 MHz - CLEARANCE DELIVERY
APP - 124.65 MHz - SOCAL APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
12	200 ft 61 m	10,004 ft 3,049 m	134.85 123.47	ASPHALT	1,348 ft 411 m	200 ft 61 m
30	200 ft 61 m	10,004 ft 3,049 m	314.86 303.48	ASPHALT	1,998 ft 609 m	200 ft 61 m
08L	150 ft 46 m	6,175 ft 1,882 m	90.20 78.82	ASPHALT	1,299 ft 396 m	203 ft 62 m
26R	150 ft 46 m	6,175 ft 1,882 m	270.21 258.83	ASPHALT	528 ft 161 m	203 ft 62 m
08R	100 ft 30 m	3,912 ft 1,192 m	89.95 78.57	ASPHALT	0 ft 0 m	151 ft 46 m
26L	100 ft 30 m	3,912 ft 1,192 m	269.96 258.58	ASPHALT	0 ft 0 m	151 ft 46 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
30	LOC-ILS	ILGB	110.30 MHz	18 nm 33 km	314.86 303.48	-	60 ft 60 m
30	GS	ILGB	110.30 MHz	10 nm 19 km	314.86 303.48	3.00	60 ft 60 m