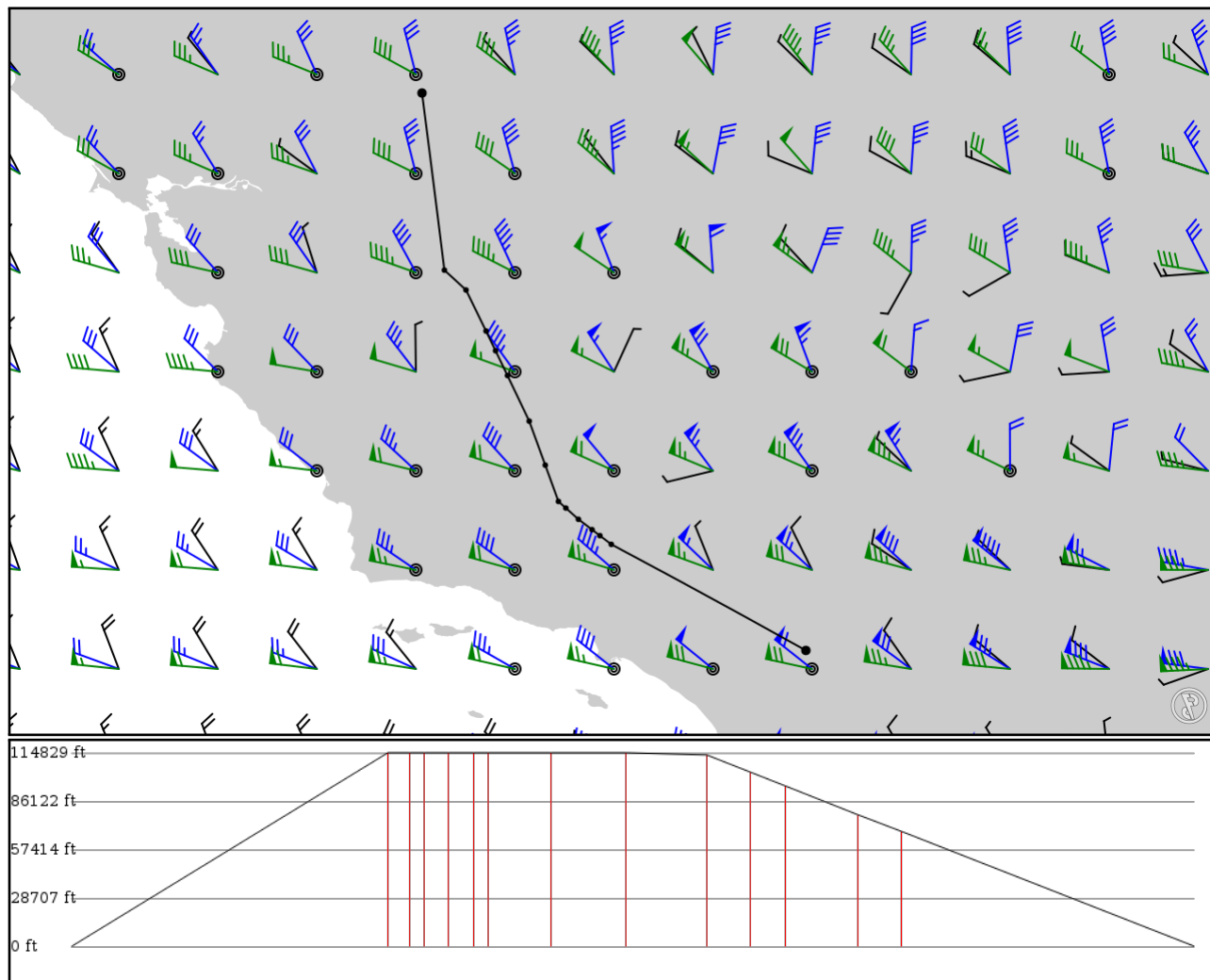


2024/06/06 0831Z

KPSP FISCH **V197** AMONT **V459** TTE **V165** EXTRA **V459** COGOL KTVL

372.30 nm / 689.50 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
KPSP APT	-	33.82968 -116.50622	0 ft 0 m	-	Palm Springs Intl
FISCH FIX	-	34.79356 -118.27487	35,000 ft 10,668 m	105	-
JERID FIX	V197 AWY-LO	34.87284 -118.37852	35,000 ft 10,668 m	6	-
ZALJE FIX	V197 AWY-LO	34.92725 -118.44992	35,000 ft 10,668 m	4	-
WIJYI FIX	V197 AWY-LO	35.02135 -118.57350	35,000 ft 10,668 m	8	-
KELEN FIX	V197 AWY-LO	35.12346 -118.68820	35,000 ft 10,668 m	8	-
AMONT FIX	V197 AWY-LO	35.18381 -118.75538	35,000 ft 10,668 m	4	-
WRING FIX	V459 AWY-LO	35.51317 -118.87497	35,000 ft 10,668 m	20	-
TTE VOR	V459 AWY-LO	35.91306 -119.02081	35,000 ft 10,668 m	25	TULE VOR-DME
EXTRA FIX	V165 AWY-LO	36.32752 -119.21857	34,600 ft 10,546 m	26	-
ALTTA FIX	V459 AWY-LO	36.55248 -119.32679	31,500 ft 9,601 m	14	-
SIBOC FIX	V459 AWY-LO	36.73150 -119.41347	29,000 ft 8,839 m	11	-
FRA VOR	V459 AWY-LO	37.10442 -119.59544	23,800 ft 7,254 m	24	FRIANT VORTAC
COGOL FIX	V459 AWY-LO	37.28475 -119.79181	20,800 ft 6,340 m	14	-
KTVL APT	-	38.89388 -119.99533	0 ft 0 m	97	South Lake Tahoe

## KTVL

Region: UNITED STATES  
Timezone: AMERICA/LOS\_ANGELES  
Runways: 1

Elevation: 6,268 ft / 1,910 m  
Location: 38.893900 -119.995000  
Magnetic Var: 12.670 E

## METAR

KTVL 060753Z AUTO 00000KT 10SM FEW120 13/11 A3019 RMK A02 SLP159 T01330111 402830061

## TAF

TAF KTVL 060520Z 0606/0706 19004KT P6SM FEW140 FM061700 05006KT P6SM FEW100 FM062100 19009G18KT P6SM SCT090 SCT250

## Frequencies

REC - 124.72 MHz - ASOS  
DEP - 127.95 MHz - OAKLAND CENTER

APP - 127.95 MHz - OAKLAND CENTER  
COM - 122.85 MHz - CTAF

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
18	100 ft	8,549 ft	192.86	ASPHALT	801 ft	200 ft
	30 m	2,606 m	180.19		244 m	61 m
36	100 ft	8,549 ft	12.86	ASPHALT	2,034 ft	200 ft
	30 m	2,606 m	0.19		620 m	61 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
18	DME	ITVL	108.90 MHz	18 nm	-	-	6,264 ft
				33 km	-		6,264 m
18	LOC-LOC	ITVL	108.90 MHz	18 nm	186.00	-	6,264 ft
				33 km	173.33		6,264 m