

# KOAK

Metro Oakland Intl

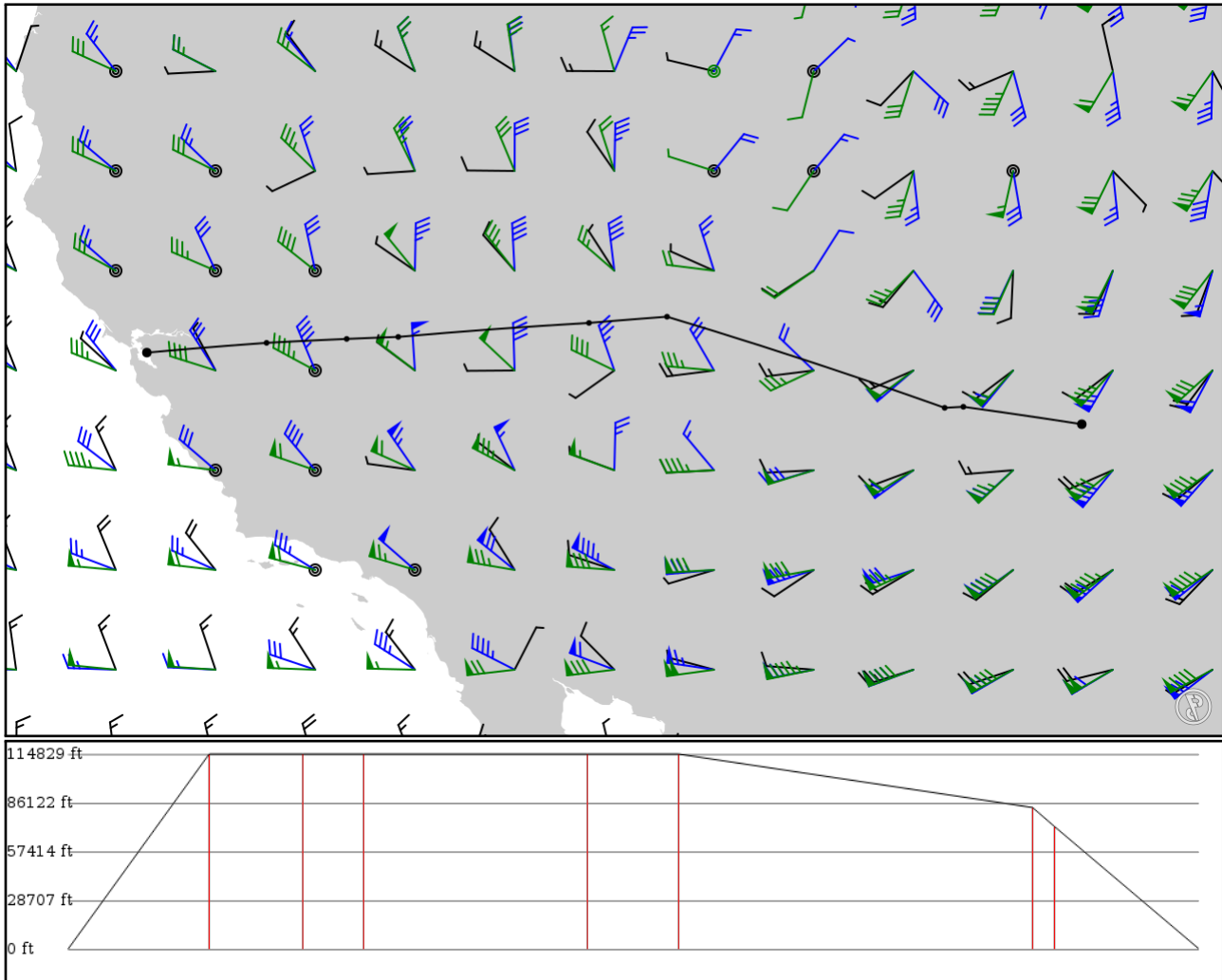
# KSKX

Taos Rgn1

2024/06/01 1354Z

KOAK DUCKE V244 NIKOL T298 OAL J58 RSK V368 TURLY KSKX

809.08 nm / 1498.42 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
KOAK APT	-	37.72500 -122.22000	0 ft 0 m	-	Metro Oakland Intl
DUCKE FIX	-	37.89770 -120.10100	35,000 ft 10,668 m	101	-
NIKOL FIX	V244 AWY-LO	37.96750 -118.68300	35,000 ft 10,668 m	67	-
OAL VOR	T298 AWY-LO	38.00330 -117.77000	35,000 ft 10,668 m	43	COALDALE
ILC VOR	J58 AWY-HI	38.25020 -114.39400	35,000 ft 10,668 m	160	WILSON CREEK
MLF VOR	J58 AWY-HI	38.36040 -113.01300	35,000 ft 10,668 m	65	MILFORD
RSK VOR	J58 AWY-HI	36.74840 -108.09900	25,400 ft 7,742 m	253	RATTLESNAKE (FARMINGTON)
TURLY FIX	V368 AWY-LO	36.76650 -107.76800	22,000 ft 6,706 m	15	-
KSKX APT	-	36.45820 -105.67200	0 ft 0 m	102	Taos Rgnl

## KOAK

Region: UNITED STATES  
Timezone: AMERICA/LOS\_ANGELES  
Runways: 4

Elevation: 8 ft / 2 m  
Location: 37.725000 -122.220000  
Magnetic Var: 12.835 E

## METAR

KOAK 011253Z 24013G21KT 8SM SCT015 12/10 A2989 RMK A02 SLP121 T01170100

## TAF

KOAK 011141Z 0112/0218 22010KT P6SM BKN010 FM011600 25009KT P6SM SKC FM012200 27015G25KT P6SM SKC FM020600 27012K

## Frequencies

REC - 133.77 MHz - OAKLAND ATIS	COM - 122.95 MHz - OAKLAND UNICOM
CLD - 121.10 MHz - OAKLAND CLEARANCE DELIVERY	GND - 121.90 MHz - OAKLAND GROUND NORTH
GND - 121.75 MHz - OAKLAND GROUND SOUTH	TWR - 118.30 MHz - OAKLAND TOWER NORTH
TWR - 127.20 MHz - OAKLAND TOWER SOUTH	TWR - 124.90 MHz - OAKLAND TOWER SOUTH
APP - 125.35 MHz - NORCAL APPROACH	APP - 128.32 MHz - NORCAL APPROACH EAST
APP - 135.10 MHz - NORCAL APPROACH EAST	APP - 133.95 MHz - NORCAL APPROACH WEST
APP - 134.50 MHz - NORCAL APPROACH WEST	DEP - 120.90 MHz - NORCAL DEPARTURE NORTH WEST
DEP - 135.10 MHz - NORCAL DEPARTURE WEST	

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
12	150 ft	10,530 ft	130.11	ASPHALT	0 ft	397 ft
	46 m	3,210 m	117.27		0 m	121 m
30	150 ft	10,530 ft	310.13	ASPHALT	128 ft	397 ft
	46 m	3,210 m	297.29		39 m	121 m
10R	150 ft	6,219 ft	112.25	ASPHALT	0 ft	774 ft
	46 m	1,896 m	99.42		0 m	236 m
28L	150 ft	6,219 ft	292.27	ASPHALT	0 ft	390 ft
	46 m	1,896 m	279.43		0 m	119 m
10L	150 ft	5,463 ft	112.24	ASPHALT	0 ft	390 ft
	46 m	1,665 m	99.41		0 m	119 m
28R	150 ft	5,463 ft	292.25	ASPHALT	0 ft	259 ft
	46 m	1,665 m	279.42		0 m	79 m
15	75 ft	3,379 ft	164.48	ASPHALT	0 ft	0 ft
	23 m	1,030 m	151.65		0 m	0 m
33	75 ft	3,379 ft	344.48	ASPHALT	0 ft	0 ft
	23 m	1,030 m	331.65		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
12	LOC-ILS	IAAZ	111.90 MHz	18 nm	130.11	-	8 ft
				33 km	117.28		8 m
28R	LOC-ILS	IOAK	109.90 MHz	18 nm	292.25	-	8 ft
				33 km	279.42		8 m
30	LOC-ILS	IINB	108.70 MHz	18 nm	310.11	-	8 ft
				33 km	297.28		8 m
12	GS	IAAZ	111.90 MHz	10 nm	130.11	2.75	8 ft
				19 km	117.28		8 m
28R	GS	IOAK	109.90 MHz	10 nm	292.25	3.00	8 ft
				19 km	279.42		8 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
30	GS	IINB	108.70 MHz	10 nm	310.11	3.00	8 ft
				19 km	297.28		8 m