

KOAK CLEARANCE CHEAT SHEET 2002

SFO WEST FLOW			
OAK 5 [J, DH8D]	RV (North): RBL, CIC, GRTFL, DEDHD, MOGEE, TIPRE, SYRAH, SAC, LIN, RBL, SGD, ENI, CCR, PYE	CVS X MAINT 10,000 (T, DH8D) FL190 (J)	
	RV: NTELL, LOSHN, EBAYE, CINNY, CISKO, OSI, PXN, AVE, FLW	CVS X 10000,	
	RV OCEANIC (BEBOP, ALCOA, SEGUL, CYPRS)	CVS X 10000	
SALAD5 [PROP]	(SALAD) ALTAM	PT: CVS X MAINT 4000 Call for Release	
CNDEL4 [J, DH8D]	YYUNG, CISCO, EBAYE, LOSHN, NTELL	J DH8D: CVS	
COAST9 [J, DH8D]	MCKEY, transitions: FLW, GVO, RZS (San Marcos), SXC (Santa Catalina)	J DH8D: CVS X MAINT 10000	
NIMITZ 5 [PT]	RV: PYE, SGD, SAC, CCR, SAU	PT: MAINT 3000 <u>call for release</u>	
NUEVO8 [PTJ]	SHOEY, SNS, BSR, EUGEN	CVS X MAINT 10,000	
QUAKE1	RV: oceanic	CVS X MAINT ?3000	
SKYL 1 [J, DH8D]	FLW, AVE, PXN	J DH8D: CVS X MAINT 10000	
SUNNE1	RV:	CVS (top is 5000)	
HUSSH2 [J, DH8D]	GRTFL, DEDHD, GOBBS, ORRCA, MOGEE, TIPRE, SYRAH	J DH8D: CVS, Call for release	
SLNT 1	LIN, SAC, ENI, CIC, RBL	CVS X MAINT FL190	
Landing SFO	Jets:	Jets: 5000	Dep 135.1
VFR ON TOP	RWY 28/33 - NIMI DP H315° RV REBAS RWY 30 - FLY RUNWAY HEADING RV. REBAS	EXPECT 5000 IN 5 MIN MAINTAIN 5000	
NO DP	RWY 28/30 - J DH8D- FLY RH, RV first fix	J, P180 MAINTAIN 10000	
	RWY 28/30 - P, T - North H315, S RH - RV first fix	MAINTAIN 3000	
	RWY 33 - PT H315 RV first fix, J - H270 RV first fix	PT MAINTAIN 3000, J MAINTAIN 2000	
VFR DEPARTURES, SFO WEST FLOW			
VFR-to E/SE	Remain N of Lake Chabot	Maintain VFR AOB 2500	Richmond
VFR-to S	Remain South of San Mateo Bridge toll plaza	Maintain VFR AOB 2000	Richmond
VFR-to N/NW	Follow I-880	Maintain VFR AOB 2000	Grove
VFR-to NE	On course	Maintain VFR AOB 2500	Grove
VFR-to SFO	Coordinate TMU/SFO LC/NCT/CTR		

2200-0600 Noise Abatement Procedures

SFOW

RWY 28 P, Cat A, B SALAD DP, CFR, CVS Maint 4000

RWY 28 J DH8D H270 RV first fix, CFR Maint 10000

RWY 30 J DH8D North HHUSH, CFR

South (if NCT approves) H120 RV first fix, Maint 5000, CFR

South H270 RV first fix, CFR, Maint 10000 (no NCT app H120)

Oceanic H270 RV first fix, CFR, Maint 10000

Frequencies

OAK_DEL 121.700 OAK_CD

OAK_GND 121.750 OAK_GC

OAK_TWR 127.200 OAK_LC

KOAK_ATIS 133.775

OAK_DEP 120.900 Richmond

OAK_APP 125.350 Grove

1905

KOAK CLEARANCE CHEAT SHEET 1909b

SFO EAST FLOW (See SOP for OAKE)

KATFH2 [RNAV J]	CISKO, EBAYE, LOSHN, NTELL	CVS (TOP IS 3000)	
OAK 5 [J, DH8D]	RV (North): RBL, OSI, GRTFL, DEDHD, MOGEE, TIPRE, SYRAH, SAC, LIN, RBL, SGD, ENI, CCR, PYE	MAINTAIN 3000	
	RV: CIC, NTELL, LOSHN, EBAYE, CINNY, CISKO, OSI, PXN, AVE, FLW	MAINTAIN 3000	
	RV OCEANIC (BEBOP, ALCOA, SEGUL, CYPRS)	MAINTAIN 3000	
QUAKE1	RV : (oceanic)	MAINTAIN 3000	
SKYL 1 [J]	FLY HEADING 250 RV JOIN SKYL9 DP, FLW, AVE, PXN	CVS except MAINTAIN 5000	
NO DP	JETS: RWY 10/12 RH RV first fix, CFR	MAINTAIN 3000	
	PROP, TURBO: RWY 10/12/15 H090 RV first fix, CFR	MAINTAIN 3000	
VFR DEPARTURES, SFO EAST FLOW			
VFR-to N/NW	Follow I-880	Maintain VFR AOB 1500	Grove
VFR-to E/NE	Remain N of Lake Chabot	Maintain VFR AOB 2500	Richmond
VFR-to SFO	Coordinate TMU/SFO LC/NCT/CTR		

2200-0600 Noise Abatement Procedures

SFOE	
PT	H090 RV first fix, CFR, Maintain 3000
J, DH8D	H140 RV first fix, CFR, Maint 3000

Frequencies

OAK_DEL	121.100
OAK_GND	121.750
OAK_TWR	127.200
KOAK_ATIS	133.775
OAK_DEP	120.900 Richmond
OAK_APP	125.350 Grove

1909

GNSS-equipped aircraft /G /L [legacy codes EFGR, JKQ all have GNSS], Codes APUW have no GNSS. Codes Z, I have RNAV but no GNSS