

Departure Closest Terminal Weather

METAR KIZA 071755Z AUTO 32003KT 10SM CLR 21/15 A2998 RMK AO2

TAF is not available, refer to the Area Forecast

!IZA 08/006 IZA AD ABN OUT OF SERVICE 1708252041-1709212359

!IZA 09/001 IZA AD AP LGT ALL OUT OF SERVICE 1709081400-1709082359

!IZA 09/003 IZA SVC AD AP SELF SERVE FUEL NOT AVBL

1709081400-1709082359

!IZA 09/002 IZA SVC AUTOMATED WX BCST SYSTEM OUT OF SERVICE

1709081400-1709082359

Destination Closest Terminal Weather

METAR KSTS 071753Z 19007KT 4SM BR BKN010 OVC037 19/17 A2998 RMK AO2
RAE01 SLP144 P0000 60001 T01890172 10189 20178 53010

TAF KSTS 071738Z 0718/0818 17003KT P6SM SCT008 OVC022

FM072000 19008KT P6SM FEW009 SCT025 SCT150

FM080500 15003KT P6SM BKN012

FM080700 14002KT P6SM OVC008

FM081200 00000KT 6SM BR OVC005

FM081700 17002KT P6SM BKN008

No Notams available for STS

Alternate Closest Terminal Weather

METAR KO69 071755Z AUTO 00000KT 3SM BR BKN015 BKN020 19/18 A2999
RMK A01

TAF is not available, refer to the Area Forecast

No Notams available for O69

FA Hazards and Flight Precautions

current report not available

FA Synopsis and VFR Clouds/Weather

SFOC FA 071315 AMD

SYNOPSIS AND VFR CLDS/WX

SYNOPSIS VALID UNTIL 080500

CLDS/WX VALID UNTIL 072300...OTLK VALID 072300-080500

WA OR CA AND CSTL WTRS

SEE AIRMET SIERRA FOR IFR CONDS AND MTN OBSCN.
TS IMPLY SEV OR GTR TURB SEV ICE LLWS AND IFR CONDS.
NON MSL HGTS DENOTED BY AGL OR CIG.

SYNOPSIS...ALF...TROF SRN CA WITH LOW OVR NRN CA. RDG ACRS WA AND OR. RDG BUILDING INTO SRN CA BY 05Z WITH TROF OVR NRN CA-WRN OR. SFC...LOW PRE NRN CA. TROF FM LOW INTO CNTRL CA. PACIFIC CDFNT REACHING WRN WA AND WRN OR BY 02Z. AT 05Z CDFNT N CNTRL WA INTO SW WA. LOW NERN WA. TROF FM LOW SWD INTO ERN OR.

NRN CA...STS-SAC-TVL LN NWD...UPDT
CSTL SXNS...OVC010 LYRD FL270. VIS 3SM BR. WDLY SCT -SHRA/-TSRA.
CB TOP FL350. 22Z BKN015. OTLK...MVFR CIG 02Z IFR CIG BR FG.
SAC VLY...SCT030 BKN050 TOP FL270. OTLK...VFR.
SHASTA-SISKIYOU-SERN CA...SCT080 BKN CI. OCNL VIS 3-5SM FU ISOL -SHRA. FU TOP FL200. 15Z SCT-BKN CI. OCNL VIS 5SM FU. 17Z SCT070 BKN130 TOP FL200. WDLY SCT -SHRA/ISOL -TSRA. CB TOP FL350. OTLK...VFR TIL 01Z TSRA 04Z MVFR CIG BR FU SHRA.
NRN SIERNEV...BKN080 TOP 150. 21Z WDLY SCT -SHRA/ISOL -TSRA. OTLK...VFR TIL 03Z TSRA.

CNTRL CA
CSTL SXNS...
CSTLN...OVC010 TOP 030. VIS 3-5SM BR. 20Z OVC015. OCNL VIS 5SM BR. OTLK...MVFR CIG BR 01Z IFR CIG BR FG.
INLAND...OVC015 TOP 040. OCNL VIS 5SM BR. 19Z BKN030. OTLK...MVFR CIG BR 04Z IFR CIG BR FG.
SAN JOAQUIN VLY...SCT CI. OTLK...VFR.
SRN SIERNEV...FEW100 SCT CI. OTLK...VFR 00Z SHRA.

SRN CA..VBG-NID-60NNW BIH LN SWD
CSTL SXNS...
CSTLN...OVC010 TOP 030. VIS 3-5SM BR. 20Z OVC015. OCNL VIS 5SM BR. OTLK...MVFR CIG BR 01Z IFR CIG BR FG.
INLAND...BKN010 TOP 020. OCNL VIS 5SM BR. 18Z SCT030. OTLK...VFR 04Z IFR CIG BR FG.
INTR MTNS-MOJAVE-SRN DESERTS...SCT CI. OTLK...VFR.
IMPERIAL-COACHELLA VLYS...BKN CI. ISOL -SHRA. 18Z SCT CI. OTLK...VFR.

CSTL WTRS
WA...OVC010 LYRD FL270. VIS 3-5SM BR ISOL -SHRA. OTLK...IFR CIG BR FG SHRA.
OR...OVC010 LYRD FL270. VIS 3-5SM BR ISOL -SHRA. OTLK...IFR CIG BR FG SHRA.
CA...OVC010 TOP 030. VIS 3-5SM BR. OTLK...IFR CIG BR FG.

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FA Turbulence

current report not available

Severe Weather Outlook

SPC AC 071626

Day 1 Convective Outlook

NWS Storm Prediction Center Norman OK

1126 AM CDT Thu Sep 07 2017

Valid 071630Z - 081200Z

...THERE IS A MARGINAL RISK OF SEVERE THUNDERSTORMS THIS AFTERNOON/EVENING FROM NORTHERN CA INTO WESTERN OR...

...SUMMARY...

Isolated severe thunderstorms with damaging winds and hail will be possible across far northern California into western Oregon this afternoon and early evening.

...Synopsis...

An embedded shortwave trough will eject northward from northern CA across OR today, around the western periphery of a ridge over the Rockies. A residual low-midlevel moisture plume and band of ascent preceding the trough will continue to support thunderstorm development spreading northward today from northern CA into western OR. The western extent of the steeper midlevel lapse rates and some enhancement to deep-layer southeasterly flow/shear will support a threat for organized storms capable of producing strong outflow winds and marginally severe hail this afternoon.

Isolated storms with strong outflow winds will be possible within the moisture/buoyancy plume across western AZ this afternoon/evening. Other isolated strong storms with gusty outflow winds and small hail will be possible from southern CO into northeastern NM. In both areas, the overall severe-storm threat appears too low to warrant introduction of any wind/hail probabilities.

Otherwise, much of the eastern CONUS is under the influence of a relatively dry/mild air mass in the wake of a cold front that will begin to stall today across central FL. Scattered thunderstorms are expected by early-mid afternoon along the stalled front, as well as in association with local sea breeze circulations in the warm sector across south FL. Farther north, a few low-topped thunderstorms will be possible today from Lower MI to NY/New England in association with residual moisture and sufficiently steep low-midlevel lapse rates with the midlevel thermal trough. Some modest enhancement to the convection will occur in response to long westerly fetches across Lakes Erie and Ontario, and to a lesser extent downstream from Lake MI.

..Thompson/Elliott.. 09/07/2017

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Severe Weather Warnings

current report not available

SIGMETs

current report not available

Convective SIGMET

MKCW WST 071755
CONVECTIVE SIGMET...NONE

Center Weather Advisory

current report not available

AIRMETs

SFOS WA 071445
AIRMET SIERRA UPDT 2 FOR IFR AND MTN OBSCN VALID UNTIL 072100

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AIRMET IFR...CA AND CSTL WTRS
FROM FOT TO PYE TO 50SSE SNS TO 70W EHF TO 20NW RZS TO 40ESE LAX
TO 30ESE MZB TO 220SW MZB TO 140WSW FOT TO FOT
CIG BLW 010/VIS BLW 3SM BR. CONDS CONTG BYD 21Z THRU 03Z.

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AIRMET MTN OBSCN...CA
FROM 30ESE FOT TO 50SW CZQ TO 80SSE SNS TO 40WSW SNS TO PYE TO
40W ENI TO 30SSW FOT TO 30ESE FOT
MTNS OBSC BY CLDS/BR. CONDS CONTG BYD 21Z THRU 03Z.

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SFOT WA 071445
AIRMET TANGO UPDT 2 FOR TURB VALID UNTIL 072100

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AIRMET TURB...CA NV
FROM 50SW ELY TO 20ESE LAS TO 50SSW HEC TO 50SSE EHF TO 20S BTY
TO 50SW ELY
MOD TURB BLW 120. CONDS DVLPG 18-21Z. CONDS CONTG BYD 21Z THRU
03Z.

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SFOZ WA 071445
AIRMET ZULU UPDT 2 FOR ICE AND FRZLVL VALID UNTIL 072100

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FRZLVL...RANGING FROM 120-160 ACRS AREA

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Surface Observations

METAR KSBA 071753Z 15006KT 6SM HZ CLR 21/18 A2992 RMK AO2 SLP130
T02110183 10222 20150 53003
METAR KIZA 071755Z AUTO 32003KT 10SM CLR 21/15 A2998 RMK AO2
METAR KLPC 071756Z AUTO 27010KT 10SM CLR 23/16 A2998 RMK AO2 SLP155
T02280161 10228 20183 58001
METAR KVBG 071755Z 32009KT 10SM SCT015 SCT018 22/16 A2999 RMK AO2A
SCT015 V BKN SLP159 CLDS BKN OVR RWYS T02150158 10215 20173
53004
no reports available for 48W
METAR KSMX 071751Z 32009KT 290V350 6SM HZ SCT016 22/16 A2999 RMK AO2
SLP157 T02220161 10222 20172 52001
METAR KSBP 071756Z AUTO 30009KT 10SM CLR 23/16 A2999 RMK AO2 RAB1657
SLP151 P0000 60000 T02330156 10233 20183 \$
METAR KPRB 071753Z AUTO VRB04KT 10SM CLR 22/15 A3000 RMK AO2 SLP151
T02220150 10222 20156 50001 TSNO
no reports available for HGT
METAR KSNS 071753Z 00000KT 9SM OVC028 22/14 A3000 RMK AO2 SLP168
T02170144 10222 20183 53005
no reports available for CVH
METAR KMRY 071754Z 32006KT 10SM BKN024 21/15 A3001 RMK AO2 SLP174
T02110150 10211 20178 53006
no reports available for OAR
METAR KE16 071755Z AUTO 15005KT 10SM -RA FEW026 21/14 A3002 RMK
AO2
METAR KWVI 071753Z AUTO 24005KT 10SM FEW018 OVC026 21/16 A3001 RMK
AO2 SLP162 T02110156 10211 20172 53006 TSNO
no reports available for MUX
METAR KSJC 071753Z 21005KT 10SM FEW012 BKN038 OVC046 22/16 A3000 RMK
AO2 SLP157 T02220156 10222 20206 52008
METAR KNUQ 071756Z 00000KT 10SM BKN025 OVC030 21/15 A3000 RMK AO2
SLP162 T02110150 10211 20206 51009
METAR KPAO 071747Z 19007KT 10SM OVC026 22/17 A3000
METAR KSQL 071747Z VRB03KT 10SM OVC024 20/15 A3000
METAR KHAF 071755Z AUTO 15007KT 4SM HZ SCT004 OVC028 18/ A2998 RMK
AO2
METAR KHWD 071754Z 19008KT 10SM OVC028 21/13 A3000 RMK AO2 SLP166
T02110128 10217 20206 53010
METAR KSFO 071756Z 21008KT 10SM SCT018 OVC026 20/15 A2999 RMK AO2
SLP156 T02000150 10206 20189 51010
METAR KOAK 071753Z 22007KT 10SM SCT017 OVC027 20/17 A3000 RMK AO2
SLP158 T02000167 10200 20194 53011
METAR KDVO 071755Z AUTO 00000KT 9SM FEW023 OVC030 19/17 A2999 RMK
AO2
METAR KO69 071755Z AUTO 00000KT 3SM BR BKN015 BKN020 19/18 A2999
RMK A01
METAR KSTS 071753Z 19007KT 4SM BR BKN010 OVC037 19/17 A2998 RMK AO2
RAE01 SLP144 P0000 60001 T01890172 10189 20178 53010

Pilot Reports

SJC UA /OV 6 MILE FINAL/TM 1647/FL025/TP E175/SK TOPS OVC043 BASES
OVC027

KPAO UA /OV KPAO140004/TM 1701/FL027/TP BE58/SK BKN027-TOP040/RM DURD

KHWD UA /OV 7 NM E/TM 1632/FL025/TP G150/RM G150 ARR HWD RPTD B-025 7
NM E

Radar Summaries

current report not available

Terminal Forecasts

TAF KSBA 071739Z 0718/0818 16006KT P6SM SKC
FM072000 26012KT P6SM SKC
FM080200 VRB03KT P6SM SKC
FM081100 VRB03KT P6SM OVC008
FM081600 14006KT P6SM BKN012
TAF KVBG 071403Z 0714/0820 33009KT 9999 BKN009 OVC012 QNH2998INS
BECMG 0716/0717 31009KT 9999 FEW012 BKN015 BKN020 QNH3002INS
BECMG 0718/0719 32014KT 9999 FEW012 SCT015 SCT020 QNH3000INS
BECMG 0721/0722 31016KT 9999 SCT015 SCT020 QNH2996INS
BECMG 0801/0802 33012KT 8000 BR SCT010 BKN015 OVC020 QNH2992INS
BECMG 0804/0805 34009KT 4800 BR SCT007 OVC010 QNH2993INS
BECMG 0808/0809 35009KT 4800 BR BKN007 OVC010 QNH2995INS
BECMG 0815/0816 35009KT 8000 BR SCT007 OVC011 QNH2996INS
BECMG 0817/0818 32010KT 9999 NSW SCT009 BKN015 BKN020 QNH2994INS
BECMG 0819/0820 20014KT 9999 BKN015 BKN020 QNH2991INS TX22/0721Z
TN15/0812Z
TAF KSMX 071739Z 0718/0818 33007KT 5SM BR SCT014
FM071900 31015KT P6SM SCT012
FM080200 30007KT 5SM BR BKN012
TAF KSBP 071739Z 0718/0818 30010KT P6SM SKC
FM072100 31015KT P6SM SKC
FM080400 32006KT P6SM BKN012
TAF KPRB 071739Z 0718/0818 VRB03KT P6SM SKC
FM072000 21012KT P6SM SKC
FM080300 30008KT P6SM SKC
FM080600 VRB03KT P6SM SKC
FM081100 VRB03KT P6SM OVC007
FM081600 VRB03KT P6SM BKN012
TAF KSNS 071743Z 0718/0818 28008KT P6SM BKN025 BKN180
FM072100 27011KT P6SM SCT030 BKN150
FM080230 28007KT P6SM OVC008
FM080800 27005KT P6SM OVC005
FM081700 27003KT P6SM SCT008
TAF KMRY 071743Z 0718/0818 28006KT P6SM BKN022 BKN180
FM072100 27010KT P6SM SCT025 BKN150
FM080100 23007KT P6SM OVC007
FM080300 22004KT P6SM OVC004
TAF KJSJ 071738Z 0718/0818 18007KT P6SM FEW010 BKN035 BKN050
FM071900 28006KT P6SM FEW010 SCT040 SCT180
FM072200 31012KT P6SM FEW180
FM080500 31007KT P6SM FEW013

FM080700 29005KT P6SM BKN011
FM081000 VRB03KT P6SM OVC008
FM081700 VRB03KT P6SM SCT010
TAF KSFO 071738Z 0718/0824 26009KT P6SM FEW018 OVC025
FM072130 27012KT P6SM FEW025 SCT030 SCT150
FM080300 26009KT P6SM BKN012
FM080500 26007KT P6SM OVC008
FM080800 27006KT P6SM OVC006
FM081900 27008KT P6SM SCT008
FM082200 27014KT P6SM FEW010
TAF KOAK 071738Z 0718/0824 25007KT P6SM SCT025 OVC030
FM072000 28012KT P6SM FEW025 SCT030 SCT150
FM080200 27011KT P6SM BKN012
FM080400 27008KT P6SM OVC009
FM081000 27006KT P6SM OVC006
FM081900 25008KT P6SM SCT008
FM082200 28012KT P6SM FEW010
TAF KSTS 071738Z 0718/0818 17003KT P6SM SCT008 OVC022
FM072000 19008KT P6SM FEW009 SCT025 SCT150
FM080500 15003KT P6SM BKN012
FM080700 14002KT P6SM OVC008
FM081200 00000KT 6SM BR OVC005
FM081700 17002KT P6SM BKN008

FD Winds Aloft Forecast

DATA BASED ON 071200Z REQUESTED
VALID 071800Z FOR USE 1400-2100Z. TEMPS NEG ABV 24000 ALTITUDE
FT 3000 6000 9000 12000 18000 24000 30000 34000 39000 6500
WJF 2207+20 1919+14 1823+06 2212-08 2410-20 261336 292142 272050 2109+19
SBA 3206 3310+19 3205+12 9900+06 2312-08 2617-20 282134 292442 272451 3209+17
FAT 9900 1707+16 1909+11 2012+05 2220-09 2219-20 241335 271842 261950 1707+15
SFO 2311 2418+15 2420+10 2420+04 2224-10 2226-20 212735 222741 233150 2418+14
SAC 2007 1822+14 2122+10 2221+04 2223-09 2125-21 222635 232441 232249 1822+13
RBL 1616 1522+12 1629+07 1729+02 2028-10 2132-21 213035 222540 221849 1523+11

DATA BASED ON 071200Z REQUESTED
VALID 080000Z FOR USE 2100-0600Z. TEMPS NEG ABV 24000 ALTITUDE
FT 3000 6000 9000 12000 18000 24000 30000 34000 39000 6500
WJF 2313+21 1921+14 1822+06 1912-08 2211-20 261935 262042 261651 2214+19
SBA 3008 3206+19 9900+12 1409+05 2015-07 2317-19 232535 232742 232751 3205+17
FAT 3107 9900+18 1806+12 1712+06 1915-09 2021-20 202435 212442 222050 3301+17
SFO 2508 2113+16 2116+11 2114+04 2222-12 2030-22 193236 183642 193849 2113+15
SAC 2507 2015+16 2016+11 2015+04 2023-12 1927-21 183636 183541 202749 2015+15
RBL 1709 1614+12 1822+09 2024+04 2022-11 1826-21 183836 173641 182249 1615+11

NOTAMs

Runway NOTAMs

!SMX 08/008 SMX RWY 30 VASI DECOMMISSIONED 1708072043-PERM
!SMX 09/001 SMX RWY 12 RVR OUT OF SERVICE 1709071900-1709072100

!SMX 08/015 SMX RWY 30 PAPI 118.3 COMMISSIONED GPA NOW 3.60DEG TCH
46FT 1708101839-PERM
!SJC 09/015 SJC RWY 30R 9000FT DIST REMAINING SIGN LGT OUT OF SERVICE
1709071253-1709152359
!SJC 09/016 SJC RWY 12L 2000FT DIST REMAINING SIGN LGT OUT OF SERVICE
1709071254-1709152359
!SFO 11/095 SFO RWY 28R DECLARED DIST: TORA 11870FT TODA 11870FT
ASDA 11870FT LDA 11236FT. 1611220012-PERM
!SFO 11/094 SFO RWY 28L DECLARED DIST: TORA 11381FT TODA 11381FT
ASDA 10981FT LDA 10275FT. 1611220012-PERM
!SFO 09/007 SFO RWY 10R/28L RCLL OUT OF SERVICE 1709010648-1710011900
!SFO 09/022 SFO RWY 10R/28L CLSD DLY 0700-1500 1709060700-1709091500
!SFO 09/061 SFO RWY 10R/28L REDL OUT OF SERVICE 1709071703-1709072300
!OAK 09/012 OAK RWY 12/30 RCLL OUT OF SERVICE 1709041300-1709111530
!OAK 06/123 OAK RWY 11/29 CLSD EXC TAX 1706230317-1709111300
!OAK 08/211 OAK RWY 12/30 SFC MARKINGS NOT STD 1708291305-1709250430
!SAC 09/002 SAC RWY 16/34 CLSD 1709021443-1801152359
!OAK 08/014 O60 RWY 32 RWY END ID LGT OUT OF SERVICE
1708011823-1802102111EST
!OAK 08/016 O60 RWY 32 PAPI UNUSABLE 1708011927-1802162111EST
!OAK 08/015 O60 RWY 14 RWY END ID LGT OUT OF SERVICE
1708011824-1802102111EST

Aerodrome NOTAMs

!IZA 08/006 IZA AD ABN OUT OF SERVICE 1708252041-1709212359
!IZA 09/001 IZA AD AP LGT ALL OUT OF SERVICE 1709081400-1709082359
!HHR 09/015 L52 AD AP WINDCONE LGT OUT OF SERVICE
1709062335-1709292359
!PAO 06/010 PAO AD AP SELF SERVE 100LL FUEL NOT AVBL
1706281427-1801010800
!OAK 08/010 HAF AD AP WINDCONE LGT OUT OF SERVICE
1708011635-1801312359
!SFO 09/045 SFO AD AP RWY STATUS LGT SYSTEM OUT OF SERVICE
1709080800-1709081200

Obstruction NOTAMs

!HHR 05/090 ZLA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 2NM
RADIUS OF 335448N1163530W (6.6NM NNE PSP) 1300FT (241FT AGL) NOT LGTD
1705260911-1711260800
!HHR 08/045 ZLA OBST TOWER LGT (ASR 1025110) 342903.99N1152852.32W
(34NE TNP) 1024FT (200FT AGL) OUT OF SERVICE 1708220608-1709211200
!HHR 05/091 ZLA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.5NM
RADIUS OF 335554N1163461W (6.9NM NNE PSP) 1300FT (328FT AGL) NOT LGTD
1705260908-1711260800
!HHR 04/040 ZLA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 0.75NM
RADIUS OF 335448N1163530W (6.6NM NW TSP) 1300FT (239FT AGL) NOT LGTD
1704181620-1710182359
!HHR 08/013 ZLA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.5NM
RADIUS OF 374237N1213810W (25.2NM NE MER) 1657FT (400FT AGL) NOT LGTD
1708071400-1709072359

!HHR 09/008 ZLA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 1.4NM
RADIUS OF 335456N1163429W (7NM NW PSP) 1272FT (400FT AGL) NOT LGTD
1709050319-1710042330

!OAK 09/018 ZOA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 2.7NM
RADIUS OF 374736N1214226W (32.2NM NE MER) 1490FT (400FT AGL) NOT LGTD
1709051335-1710052359

!OAK 12/182 ZOA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5NM
RADIUS OF 374758N1213914W (4NM SW C83) 1114FT (282FT AGL) NOT LGTD
1612311008-1712312359

!OAK 06/055 ZOA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3NM
RADIUS OF 380739N1214813W (6NM NE O88) 1060FT (650FT AGL) NOT LGTD
1706092128-1712312359

!OAK 08/129 ZOA OBST WIND TURBINE FARM WI AN AREA DEFINED AS 6NM
RADIUS OF 380954N1214439W (2.5 NM SW O88) 562FT (410FT AGL) NOT LGTD
1708212104-1709082359

!WJF 12/007 WJF OBST TOWER LGT (ASR 1014645) 343954.30N1180046.10W
(11.2NM ESE WJF) 2667.3FT (206.7FT AGL) OUT OF SERVICE
1612141843-1712171839

!WJF 08/008 WJF OBST TOWER LGT (ASR 1028245) 344223.00N1181035.00W
(3.0NM SE WJF) 2710.3FT (386.2FT AGL) OUT OF SERVICE
1708190427-1709302359

!SBA 07/016 SBA OBST WORK OVER RIG (ASN 2017-AWP-6442-OE)
342511N1195004W (.16NM E APCH END RWY 33R) 114FT (96FT AGL) FLAGGED
AND LGTD 1707121508-1801102330

!LPC 09/001 LPC OBST TOWER LGT (ASR UNKNOWN) 343629.89N1203138.27W
(5NM SW LPC) 1557FT (100FT AGL) OUT OF SERVICE 1709012355-1709302359

!SMX 09/005 SMX OBST CRANE (ASN 2017-AWP-3796-OE) 345303N1202522W
(1.5NM NE APCH END RWY 30) 614FT (200FT AGL) NOT LGTD DLY 1338-0222
1709071338-1709240222

!HHR 08/046 L52 OBST TOWER LGT (ASR UNKNOWN) 350605.16N1203728.35W
(L52) 13FT (75FT AGL) OUT OF SERVICE 1708221430-1711222359

!SBP 07/006 SBP OBST POLE (ASN UNKNOWN) 351404N1203757W (45FT E OF
TWY A) UNKNOWN (20FT AGL) NOT LGTD 1707270253-1709270400

!SBP 08/009 SBP OBST CONSTRUCTION EQUIPMENT (ASN UNKNOWN)
351441N1203915W (.42NM NW APCH RWY 11) 180FT (30FT AGL) FLAGGED AND
LGTD 1708282357-1710280030

!FAT 08/033 FAT OBST TOWER LGT (ASR 1045794) 370429.50N1192555.60W
(22.4NM NE FAT) 4750.0FT (223.1FT AGL) OUT OF SERVICE
1708260349-1709251300

!SNS 08/016 SNS OBST TOWER LGT (ASR 1011583) 363346.40N1212606.80W
(10.3NM SE SNS) 463.9FT (211.9FT AGL) OUT OF SERVICE
1708291743-1709302359

!SNS 08/015 SNS OBST TOWER LGT (ASR 1018474) 363938.00N1213228.00W
(3.1NM E SNS) 482.9FT (353.0FT AGL) OUT OF SERVICE
1708291742-1709302359

!SNS 08/017 SNS OBST TOWER LGT (ASR 1011584) 363345.40N1212608.70W
(10.3NM SE SNS) 457.0FT (211.9FT AGL) OUT OF SERVICE
1708291744-1709302359

!SJC 08/011 SJC OBST CRANE (ASN 2017-AWP-5778-OE) 372223N1215821W
(2.2NM WNW SJC) 301FT (255FT AGL) FLAGGED AND LGTD
1708031400-1709302359

!SJC 09/002 SJC OBST (ASN 2016-AWP-1614-OE) 372015N1215344W (2.2 NM
SSE SJC) 368FT (284FT AGL) LGTD 1709012128-1807312359

!SJC 07/074 SJC OBST CRANE (ASN 2017-AWP-1532-NRA) 372150N1215526W

(0.2NM ENE SJC) 171FT (125FT AGL) FLAGGED 1707281800-1709302359
!PAO 08/004 PAO OBST TOWER LGT (ASR 1016853) 372904.00N1220808.00W
(1.7NM NW PAO) 180.1FT (174.9FT AGL) OUT OF SERVICE
1708232231-1709242359
!PAO 07/009 PAO OBST CRANE (ASN 2017-AWP-7417-OE) 372711N1220743W
(.80NM SW PAO) 164FT (147FT AGL) FLAGGED AND LGTD DLY SR-SS
1707251307-1710160700
!PAO 08/002 PAO OBST CRANE (ASN 2017-AWP-3822-OE) 372709N1220639W
(.36NM S APCH END RWY 31) 191FT (180FT AGL) FLAGGED NOT LGTD WED THU
FRI MON TUE SR-SS 1708020700-1710312359
!PAO 05/005 PAO OBST MULTIPLE CRANES (ASN 2017-AWP-772-OE)
372850N1220937W (2.24NM NW OF DEP END RWY 31) 286FT (276FT AGL)
FLAGGED NOT LGTD MON-SAT SR-SS 1705161247-1808180333
!SQL 07/011 SQL OBST TOWER LGT (ASR 1016438) 373250.10N1221357.80W
(2.3NM NNE SQL) 311.0FT (308.1FT AGL) OUT OF SERVICE
1707211648-1709212359
!SFO 10/047 SFO OBST CRANE (ASN 2016-AWP-2427-OE) 373536N1222306W
(1.6NM SSW SFO) 100FT (61FT AGL) LGTD 1610112035-1804112300
!SFO 07/029 SFO OBST CRANE (ASN 2016-AWP-1309-OE) 373960N1222356W
(3.1NM NNW SFO) 372FT (298FT AGL) FLAGGED AND LGTD
1607071857-1711100100
!SFO 09/019 SFO OBST RIG (ASN 2017-AWP-2067-NRA) 373733N1222254W
(0.5NM NW SFO) 36FT (31FT AGL) FLAGGED 1709041400-1712290200
!SFO 08/204 SFO OBST CRANE (ASN 2017-AWP-1071-NRA) 373646N1222337W
(0.9NM WSW SFO) 171FT (160FT AGL) FLAGGED AND LGTD
1708242251-1711301400
!SFO 08/198 SFO OBST CRANE (ASN 2017-AWP-1065-NRA) 373647N1222340W
(1.0NM WSW SFO) 172FT (160FT AGL) FLAGGED AND LGTD
1708242245-1711301400
!SFO 08/200 SFO OBST CRANE (ASN 2017-AWP-1067-NRA) 373646N1222342W
(1.0NM WSW SFO) 171FT (160FT AGL) FLAGGED AND LGTD
1708242247-1711301400
!SFO 03/214 SFO OBST CRANE (ASN 2016-AWP-2989-NRA) 373723N1222353W
(1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD
1703242300-1712161200
!SFO 08/196 SFO OBST CRANE (ASN 2017-AWP-1063-NRA) 373648N1222336W
(0.9NM WSW SFO) 169FT (160FT AGL) FLAGGED AND LGTD
1708242242-1711301400
!SFO 03/215 SFO OBST CRANE (ASN 2016-AWP-2990-NRA) 373723N1222355W
(1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD
1703242308-1712161200
!SFO 02/023 SFO OBST CRANE 2016-AWP-3080-NRA 373654N1222303W (1500FT
W APCH END RWY 01L) 133FT (125FT AGL) FLAGGED AND LGTD
1702031340-2208031340
!SFO 09/001 SFO OBST TOWER LGT (ASR 1010565) 374116.80N1222610.90W
(5.1NM NW SFO) 1487.2FT (261.2FT AGL) OUT OF SERVICE
1709010435-1710011300
!SFO 08/202 SFO OBST CRANE (ASN 2017-AWP-1069-NRA) 373644N1222338W
(1.0NM WSW SFO) 172FT (160FT AGL) FLAGGED AND LGTD
1708242249-1711301400
!SFO 02/026 SFO OBST CRANE 2016-AWP-3217-NRA 373643N1222311W (1500FT
W APCH END RWY 01L) 133FT (125FT AGL) FLAGGED AND LGTD
1702031340-2208031340
!SFO 02/027 SFO OBST CRANE 2016-AWP-3218-NRA 373648N1222258W (1500FT

W APCH END RWY 01L) 133FT (125FT AGL) FLAGGED AND LGTD
1702031340-2208031340
!SFO 02/025 SFO OBST CRANE 2016-AWP-3216-NRA 373650N1222318W (1500FT
W APCH END RWY 01L) 133FT (125FT AGL) FLAGGED AND LGTD
1702031340-2208031340
!SFO 09/018 SFO OBST RIG (ASN 2017-AWP-2068-NRA) 373742N1222247W
(0.6NM NNW SFO) 38FT (31FT AGL) FLAGGED 1709041400-1712290200
!SFO 08/203 SFO OBST CRANE (ASN 2017-AWP-1070-NRA) 373645N1222337W
(0.9NM WSW SFO) 171FT (160FT AGL) FLAGGED AND LGTD
1708242250-1711301400
!SFO 02/024 SFO OBST CRANE 2016-AWP-3215-NRA 373656N1222304W (1500FT
W APCH END RWY 01L) 133FT (125FT AGL) FLAGGED AND LGTD
1702031340-2208031340
!SFO 09/017 SFO OBST RIG (ASN 2017-AWP-2066-NRA) 373729N1222244W
(0.4NM NNW SFO) 36FT (31FT AGL) FLAGGED 1709041400-1712290200
!SFO 08/133 SFO OBST TOWER LGT (ASR 1010562) 374123.40N1222617.20W
(5.3NM NW SFO) 1476.7FT (259.8FT AGL) OUT OF SERVICE
1708162046-1709152359
!SFO 03/213 SFO OBST CRANE (ASN 2016-AWP-2988-NRA) 373724N1222353W
(1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD
1703242255-1712161200
!SFO 03/216 SFO OBST CRANE (ASN 2016-AWP-2991-NRA) 373722N1222356W
(1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD
1703242308-1712161200
!SFO 03/212 SFO OBST CRANE (ASN 2016-AWP-2987-NRA) 373724N1222352W
(1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD
1703242254-1712161200
!SFO 03/277 SFO OBST RIG (ASN UNKNOWN) 373723N1222353W (1.16NM WNW
SFO)
96FT (86FT AGL) FLAGGED 1703311400-1710020001
!SFO 04/069 SFO OBST CRANE (ASN 2016-AWP-2357-NRA) 373703N1222260W
(0.4NM WSW SFO) 251FT (240FT AGL) FLAGGED AND LGTD
1704100700-1711301200
!SFO 08/201 SFO OBST CRANE (ASN 2017-AWP-1068-NRA) 373644N1222339W
(1.0NM WSW SFO) 170FT (160FT AGL) FLAGGED AND LGTD
1708242248-1711301400
!SFO 08/197 SFO OBST CRANE (ASN 2017-AWP-1064-NRA) 373648N1222336W
(0.9NM WSW SFO) 170FT (160FT AGL) FLAGGED AND LGTD
1708242244-1711301400
!SFO 09/013 SFO OBST RIG (ASN 2017-AWP-2062-NRA) 373750N1222247W
(0.7NM NNW SFO) 38FT (31FT AGL) FLAGGED 1709041400-1712290200
!SFO 09/012 SFO OBST RIG (ASN 2017-AWP-2061-NRA) 373747N1222258W
(0.7NM NNW SFO) 40FT (31FT AGL) FLAGGED 1709041400-1712290200
!SFO 09/016 SFO OBST RIG (ASN 2017-AWP-2064-NRA) 373739N1222236W
(0.5NM N SFO) 40FT (31FT AGL) FLAGGED 1709041400-1712290200
!SFO 08/199 SFO OBST CRANE (ASN 2017-AWP-1066-NRA) 373647N1222341W
(1.0NM WSW SFO) 173FT (160FT AGL) FLAGGED AND LGTD
1708242246-1711301400
!SFO 09/014 SFO OBST RIG (ASN 2017-AWP-2063-NRA) 373743N1222234W
(0.6NM N SFO) 38FT (31FT AGL) FLAGGED 1709041400-1712290200
!SFO 09/015 SFO OBST RIG (ASN 2017-AWP-2065-NRA) 373739N1222238W
(0.5NM N SFO) 38FT (31FT AGL) FLAGGED 1709041400-1712290200
!OAK 06/031 OAK OBST TOWER LGT (ASR 1045042) 374334.10N1221348.00W
(0.5NM NW OAK) 139.1FT (126.0FT AGL) OUT OF SERVICE

1706061418-1709232359

!OAK 07/199 OAK OBST TOWER LGT (ASR 1022238) 375058.00N1221748.00W
(8.7NM NNW OAK) 455.1FT (453.1FT AGL) OUT OF SERVICE

1707311857-1710030900

!OAK 08/224 OAK OBST CRANE (ASN UNKNOWN) 374339N1221115W (0.96NM SE
APCH END RWY 28R) UNKNOWN (135FT AGL) 1708311948-1709081900

Navigation NOTAMs

!GPS 09/055 ZLA NAV (NTC GPS 17-19H) GPS (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 308NM RADIUS CENTERED AT 352112N1163325W
(HEC 340034) FL400-UNL,
251NM RADIUS AT FL250,
192NM RADIUS AT 10000FT,
134NM RADIUS AT 4000FT AGL,
123NM RADIUS AT 50FT AGL,
0600-1300, 1830-2059

1709110600-1709112059

!GPS 09/015 ZLA NAV (NTC GPS 17-19L) GPS (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 50NM RADIUS CENTERED AT 352112N1163325W
(HEC 340034) FL400-UNL,
50NM RADIUS AT FL250,
46NM RADIUS AT 10000FT,
44NM RADIUS AT 4000FT AGL,
49NM RADIUS AT 50FT AGL,

1709081730-1709081830

!GPS 09/033 ZLA NAV (NTC GPS 17-19H) GPS (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 308NM RADIUS CENTERED AT 352112N1163325W
(HEC 340034) FL400-UNL,
251NM RADIUS AT FL250,
192NM RADIUS AT 10000FT,
134NM RADIUS AT 4000FT AGL,
123NM RADIUS AT 50FT AGL,

1709081830-1709082230

!GPS 09/032 ZOA NAV (NTC GPS 17-19H) GPS (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 308NM RADIUS CENTERED AT 352112N1163325W
(HEC 340034) FL400-UNL,
251NM RADIUS AT FL250,
192NM RADIUS AT 10000FT,
134NM RADIUS AT 4000FT AGL,
123NM RADIUS AT 50FT AGL,

1709081830-1709082230

!GPS 09/054 ZOA NAV (NTC GPS 17-19H) GPS (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 308NM RADIUS CENTERED AT 352112N1163325W
(HEC 340034) FL400-UNL,
251NM RADIUS AT FL250,
192NM RADIUS AT 10000FT,
134NM RADIUS AT 4000FT AGL,
123NM RADIUS AT 50FT AGL,

0600-1300, 1830-2059

1709110600-1709112059

!SBA 09/017 SBA NAV ILS RWY 07 LOC/DME OUT OF SERVICE

1709061332-1709132100EST

!HHR 09/010 GVO NAV VORTAC OUT OF SERVICE 1709082000-1709082100
!HHR 09/013 MQO NAV VORTAC OUT OF SERVICE 1709071700-1709072200
!OAK 06/033 ROM NAV VOR OUT OF SERVICE 1706061928-PERM
!OAK 09/024 BSR NAV TACAN OUT OF SERVICE 1709081700-1709081900
!OAK 08/110 OSI NAV VOR 030-050 BEYOND 15NM UNUSABLE 1708182131-PERM

Communication NOTAMs

!WJF 09/002 WJF COM REMOTE COM OUTLET 122.2, 255.4 OUT OF SERVICE
1709051546-1709272100EST

Airspace NOTAMs

!HHR 08/070 ZLA AIRSPACE PJE WI AN AREA DEFINED AS 10NM RADIUS OF
PKE068021 (P20) SFC-FL180 1708301300-1709302330
!SUAW 09/372 ZLA AIRSPACE W289E ACT SFC-FL260 1709071545-1709080300
!SUAW 09/373 ZLA AIRSPACE W289S ACT SFC-UNL 1709071330-1709080300
!SUAW 09/369 ZLA AIRSPACE W289W ACT SFC-UNL 1709071330-1709080300
!HHR 09/007 ZLA AIRSPACE PJE WI AN AREA DEFINED AS 20NM RADIUS OF
PKE068021 (P20) SFC-13000FT DLY 0200-1000 1709070200-1709131000
!SUAW 09/376 ZLA AIRSPACE W532N ACT SFC-UNL 1709071330-1709080300
!SUAW 09/371 ZLA AIRSPACE W537 ACT SFC-UNL 1709071330-1709080300
!SUAW 09/368 ZLA AIRSPACE W292W ACT SFC-UNL 1709071330-1709080300
!SUAW 09/470 ZLA AIRSPACE ABEL EAST MOA ACT 5000FT-12999FT
1709071700-1709072300
!SUAW 09/452 ZLA AIRSPACE DOME MOA ACT 10000FT UP TO BUT NOT
INCLUDING FL180 1709071430-1709080001
!SUAW 09/377 ZLA AIRSPACE W532E ACT SFC-UNL 1709071330-1709080300
!SUAW 09/473 ZLA AIRSPACE AR649 ACT 8000FT-FL220
1709071700-1709072215
!SUAW 09/427 ZLA AIRSPACE R2512 ACT SFC-FL180 1709080601-1709080630
!SUAW 09/374 ZLA AIRSPACE W532S ACT SFC-UNL 1709071330-1709080300
!SUAW 09/370 ZLA AIRSPACE W292E ACT SFC-UNL 1709071330-1709080300
!SUAW 09/253 ZLA AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING DESERT
MOA ACT 100FT AGL UP TO BUT NOT INCLUDING FL180 1709080300-1709080500
!HHR 06/002 ZLA AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
BLH287030 SFC-400FT AGL DLY 1400-0200 1706021400-1801010200
!SUAW 09/499 ZOA AIRSPACE HUNTER LOW A MOA ACT 200FT AGL-10999FT
1709072015-1709072145
!SUAW 09/378 ZOA AIRSPACE W532N ACT SFC-UNL 1709071330-1709080300
!SUAW 09/498 ZOA AIRSPACE HUNTER LOW B MOA ACT 2000FT AGL-10999FT
1709072015-1709072145
!OAK 08/176 ZOA AIRSPACE UAS WI AN AREA DEFINED AS 355540N1145534W
(34NM N 1L3) TO 355604N1145413W (16NM N 1L3) TO 354006N1145637W (12NM
N 1L3) TO 352610N1145430W (1L3) TO POINT OF ORIGIN SFC-400FT AGL FRI
SR-SS 1708251300-1712290200
!SUAW 09/501 ZOA AIRSPACE HUNTER LOW C MOA ACT 3000FT AGL-10999FT
1709072015-1709072145
!OAK 09/017 ZOA AIRSPACE AEROBATIC ACFT WI AN AREA DEFINED AS 5NM
RADIUS OF CCR087023.5 (23NM E CCR) SFC-7000FT DLY 1900-2200
1709051900-1709072200
!CARF 09/036 ZOA AIRSPACE SOUTH LAKE TAHOE, CA MIL ACT WI AN AREA

DEFINED AS 1.5NM RADIUS OF 3821N11930W (SWR130062)
MARINE CORP MOUNTAIN WARFARE TRAINING CENTER (MCMWTC) GROUND BASED
LIVE FIRE. AVOIDANCE ADZ. MCMWTC RANGE CONTROL 760-932-1436.
SFC-8000FT 1709061500-1709090001
!SUAW 09/500 ZOA AIRSPACE HUNTER HIGH MOA ACT 11000FT UP TO BUT NOT
INCLUDING FL180 1709072015-1709072145
!OAK 07/175 ZOA AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
383735N1220409W (11.7NM WSW O41) SFC-400FT AGL DLY 1200-0400
1707301200-1710300400
!SUAW 09/496 ZOA AIRSPACE HUNTER LOW D MOA ACT 1500FT AGL-6000FT
1709072015-1709072145
!SUAW 09/497 ZOA AIRSPACE HUNTER LOW E MOA ACT 1500FT AGL-3000FT
1709072015-1709072145
!OAK 08/007 ZOA AIRSPACE SFC BLASTING WI AN AREA DEFINED AS 3NM
RADIUS OF MVA230025.9 (9.5NM SE HTH) SFC-2500FT AGL AVOIDANCE ADVISED
1708011503-1712262359
!OAK 06/091 ZOA AIRSPACE AEROBATIC ACFT WI AN AREA DEFINED AS 2.5NM
RADIUS OF BSR070029 (4NM NE KIC) 1900FT-5000FT DLY 1600-0200
1706171600-1709300200
!HHR 08/076 GLJ AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
GLJ283011 (7.7NM S L52) SFC-400FT AGL DLY 1400-0200
1708311400-1710300200
!HHR 09/016 MQO AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF
MQO340005 SFC-400FT AGL 1709081800-1709082100
!OAK 06/092 KIC AIRSPACE SEE ZOA 06/091 AEROBATIC ACFT DLY 1600-0200
1706171600-1709300200
!OAK 04/019 KIC AIRSPACE SEE BSR 04/017 AEROBATIC ACFT DLY 1500-0300
1704061500-1711010300
!OAK 04/017 BSR AIRSPACE AEROBATIC ACFT WI AN AREA DEFINED AS 1NM
RADIUS OF BSR053023 (7NM NW KIC) SFC-5000FT AVOIDANCE ADVISED DLY
1500-0300 1704061500-1711010300
!SNS 02/003 SNS AIRSPACE AEROBATIC ACFT WI AN AREA DEFINED AS .5NM
RADIUS OF SNS357016.4 (5NM W CVH) SFC-3000FT AGL AVOIDANCE ADVISED
DLY SR-SS 1702071600-2001300400
!OAK 09/020 CVH AIRSPACE UAS WI AN AREA DEFINED AS 2.2NM RADIUS OF
CVH SFC-2000FT DLY 1400-2100 1709071400-1709082100
!OAK 02/034 CVH AIRSPACE SEE SNS 02/003 AEROBATIC ACFT DLY SR-SS
1702071600-2001300400
!WVI 09/001 WVI AIRSPACE PJE WI AN AREA DEFINED AS 1.5NM RADIUS OF
WVI SFC-14000FT 1709011902-1710010200
!SJC 08/052 SJC AIRSPACE UAS WI AN AREA DEFINED AS .5NM RADIUS OF
371900N1220033W (4.5NM SW SJC) SFC-400FT AGL DLY 1500-2259
1708171500-1806302259
!SJC 04/025 SJC AIRSPACE SFC BLASTING WI AN AREA DEFINED AS .5NM
RADIUS OF SJC025010 (CALAVERAS DAM) SFC-900FT AGL AVOIDANCE ADVISED
MON-FRI 1300-0200 1704171300-1812150200
!SJC 03/033 SJC AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
SJC202021 SFC-2500FT AGL TUE WED THU FRI MON 1500-0001
1703281500-1709250001
!OAK 07/050 OSI AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
OSI245006 (10NM S HAF) SFC-400FT AGL DLY 1300-0300
1707121300-1712010300
!OAK 06/006 OSI AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
OSI266007 (7NM S HAF) SFC-400FT AGL 1706021400-1801010200

!PAO 03/004 PAO AIRSPACE UAS WI AN AREA DEFINED AS .5NM RADIUS OF
OSI065007 (3.2NM S PAO) SFC-400FT AGL DLY SR-SS 1703241406-1801010100
!SAC 08/023 SAC AIRSPACE UAS WI AN AREA DEFINED AS 0.1NM RADIUS OF
383315N1214056W (5.1NM ENE EDU) SFC-400FT AGL WED THU FRI MON TUE
1500-0100 1708301500-1808300100

Taxiway NOTAMs

!SBA 09/014 SBA TWY H BTN TWY D AND TWY B CLSD DLY 1330-2130
1709061330-1709072130
!SBA 09/016 SBA TWY H HLDG PSN SIGN FOR RWY 15R/33L NOT LGTD
1709061209-1709090001
!SBA 09/011 SBA TWY D BTN RWY 07/25 AND TWY H CLSD DLY 1330-2130
1709061330-1709072130
!SBA 09/012 SBA TWY J BTN TWY C AND TWY H CLSD DLY 1330-2130
1709061330-1709072130
!SBA 09/018 SBA TWY ALL RWY GUARD LGT OUT OF SERVICE
1709071500-1709071900
!LPC 09/002 LPC TWY SOUTH TWY CLSD 1709090100-1709100100
!SMX 08/028 SMX TWY S CLSD 1708312247-1709291300
!FAT 09/008 FAT TWY B6 HLDG PSN SIGN FOR TWY B6 AT 11R/29L NOT LGTD
1709060708-1709130700EST
!SNS 09/003 SNS TWY D BTN RWY 13/31 AND TWY P CLSD
1709071800-1709090200
!SJC 09/008 SJC TWY Z BTN TWY C AND TWY D CLSD DLY 1600-2100
1709061600-1709072100
!SJC 12/048 SJC TWY W HLDG PSN SIGN FOR ILS EAST SIDE BTN TWY C AND
TWY D NOT STD 1612270405-1801010759
!SJC 07/003 SJC TWY F BTN TWY W1 AND TWY V CLSD 1707042359-1807042359
!SJC 08/094 SJC TWY Z BTN TWY D AND TWY E CLSD DLY 0500-1400
1708240500-1709081400
!SJC 08/106 SJC TWY Z BTN TWY B AND TWY C CLSD 1708291614-1709082359
!SJC 09/009 SJC TWY J BTN RWY 12R/30L AND RWY 12L/30R CLSD DLY
0630-1200 1709060630-1709091200
!OAK 08/048 HAF TWY B CLSD 1708071300-1709182359
!SFO 04/189 SFO TWY S2 BTN TWY Z AND TWY S3 CLSD TO ACFT WINGSPAN
MORE THAN 215FT 1604291657-PERM
!SFO 09/050 SFO TWY P BTN RWY 10L/28R AND TWY F CLSD DLY 0700-1500
1709070700-1709091500
!SFO 05/248 SFO TWY N CL LGT BTN TWY F AND RWY 10L/28R OUT OF SERVICE
1705291227-PERM
!SFO 09/049 SFO TWY E BTN RWY 10L/28R AND TWY B CLSD THU SAT
0700-1500 1709070700-1709091500
!SFO 09/053 SFO TWY D BTN RWY 10L/28R AND TWY B CLSD
1709080700-1709081500
!SFO 09/054 SFO TWY T BTN RWY 10L/28R AND TWY B CLSD
1709080700-1709081500
!SFO 09/060 SFO TWY ALL IN PAVEMENT RWY GUARD LGT FOR RWY 10R/28L OUT
OF SERVICE 1709071701-1709072300
!SFO 09/052 SFO TWY D BTN TWY A AND TWY B CLSD 1709080700-1709081200
!SFO 09/051 SFO TWY L BTN RWY 10L/28R AND TWY F CLSD DLY 0700-1500
1709070700-1709091500
!OAK 09/007 OAK TWY W1, W2, TWY W BTN TWY W1 AND TWY U CLSD

1709041300-1709111530

!OAK 08/050 OAK TWY W CL LGT BTN TWY W5 AND TWY W7 OUT OF SERVICE

1708071328-1710021300

!OAK 09/011 OAK TWY U BTW RWY 11/29 AND RWY 12/30 OPN

1709041300-1710021300

!OAK 08/051 OAK TWY W6, W7 CL LGT OUT OF SERVICE

1708071331-1710021300

!OAK 08/194 OAK TWY W SFC MARKINGS BTN TWY W4 AND TWY W6 NOT STD

1708281300-1709111300

!OAK 09/025 OAK TWY W6 BTN RWY 12/30 AND TWY W CLSD

1709071330-1709111530

!OAK 09/009 OAK TWY W BTN TWY U AND TWY V CLSD 1709041300-1709251530

!OAK 09/010 OAK TWY B BTN TWY W AND GROUND RUNUP ENCLOSURE CLSD

1709041300-1710021530

!OAK 08/193 OAK TWY W3 CLSD 1708280730-1710021300

!SAC 09/001 SAC TWY G CLSD 1709021439-1801152359

!SAC 09/003 SAC TWY J EAST OF RWY 02/20 CLSD 1709021445-1801152359

Apron NOTAMs

!SMX 08/029 SMX APRON AIR CARRIER RAMP BTN TWY S AND TWY T CLSD

1708312248-1709292300

!PAO 09/001 PAO APRON TRANSIENT PRKG RELOCATED TO TXL K

1709081400-1709110700

!PAO 09/002 PAO APRON MAIN APN S OF TXL U CLSD 1709100700-1709110100

!HWD 02/032 HWD APRON HELIPAD H1 CLSD 1602191652-PERM

!SFO 11/011 SFO APRON TAXILANE H1 CLSD 1611040934-PERM

!SFO 08/035 SFO APRON TXL M CLSD 1708070951-PERM

!SFO 08/036 SFO APRON TXL H CLSD 1708070957-PERM

Service NOTAMs

!OAK 08/104 ZOA SVC NAVY FALLON APP OPN MON-FRI 1530-0700

1708171836-PERM

!SBA 09/006 SBA SVC TAR/SSR OUT OF SERVICE 1709071500-1709071900

!HHR 08/068 RZS SVC HAZARDOUS INFLIGHT WX ADVISORY SERVICE OUTLET OUT OF SERVICE 1708291943-1709272100EST

!IZA 09/003 IZA SVC AD AP SELF SERVE FUEL NOT AVBL

1709081400-1709082359

!IZA 09/002 IZA SVC AUTOMATED WX BCST SYSTEM OUT OF SERVICE

1709081400-1709082359

!SBP 08/007 SBP SVC TWR OPN 1300-0300 1708231542-1711050300

!PRB 09/005 PRB SVC HAZARDOUS INFLIGHT WX ADVISORY SERVICE OUTLET OUT OF SERVICE 1709051655-1709122210EST

!PRB 09/010 PRB SVC HAZARDOUS INFLIGHT WX ADVISORY SERVICE OUTLET OUT OF SERVICE 1709071424-1709112359

!FAT 09/009 FAT SVC TAR/SSR OUT OF SERVICE 1709081500-1709082100

!OAK 08/223 CVH SVC WX REPORTING NOT AVBL 1708311706-1711301705

!OAK 08/196 CVH SVC AUTOMATED WX BCST SYSTEM OUT OF SERVICE

1708270027-1709152000EST

!SFO 09/058 SFO SVC TFC MANAGEMENT PROGRAM ALERT SEE ATCSCC MSG

1709071500-1709082250

Unverified Aeronautic Information NOTAMs

Other NOTAMs

NOTAMs without keywords

FDC NOTAMs

ODP FDC NOTAMs

!FDC 7/4220 SBA ODP SANTA BARBARA MUNI,
Santa Barbara, CA.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 8...
NOTE: RWY 25, NAVAID 2 FT FROM DER, 253 FT LEFT OF CENTERLINE, 13
FT MSL. TREE 13 FT FROM DER, 486 FT LEFT OF CENTERLINE, 12 FT
AGL/21 FT MSL. VEHICLE ON ROAD, 489 FT FROM DER, 593 FT RIGHT OF
CENTERLINE, 27 FT MSL. TREES BEGINNING 1612 FT FROM DER, 799 FT
LEFT OF CENTERLINE, UP TO 65 FT MSL. TREES BEGINNING 2299 FT FROM
DER, 312 FT LEFT OF CENTERLINE, UP TO 61 FT AGL/88 FT MSL. TREE AND
A POLE BEGINNING 2487 FT FROM DER, 128 FT RIGHT OF CENTERLINE, UP
TO 100 FT MSL. TREES BEGINNING 3141 FT FROM DER, 183 FT RIGHT OF
CENTERLINE, UP TO 110 FT MSL. TREE 3979 FT FROM DER, 1144 FT RIGHT
OF CENTERLINE, 117 FT MSL..
ALL OTHER DATA REMAINS AS PUBLISHED. 1704241244-1712041244EST

!FDC 7/7974 SMX ODP SANTA MARIA PUB/CAPT G ALLAN
HANCOCK FLD, Santa Maria, CA.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 6...
DEPARTURE PROCEDURE NA,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/6076 SMX ODP SANTA MARIA PUB/CAPT G ALLAN
HANCOCK FLD, Santa Maria, CA.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 6...
TAKEOFF MINIMUMS: RWY 12, 400-2 1/4 WITH A MINIMUM CLIMB OF 368FT
PER NM TO 1500 OR STANDARD WITH A MINIMUM CLIMB OF 388FT PER NM TO
1200.
ADD NOTE: RWY 12, TEMPORARY CRANE 1.14NM FROM DER, 3046FT LEFT OF
CENTERLINE, 200FT AGL/ 603FT MSL (2017-AWP-3796-OE). ALL OTHER DATA
REMAINS AS PUBLISHED. 1709051330-1710071330EST

!FDC 7/7966 SBP ODP SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 6...
DEPARTURE PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/3434 SBP PART 1 OF 2 ODP SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 6...

TAKE-OFF MINIMUMS: RWY 29, STANDARD WITH MINIMUM CLIMB OF 415 FT PER NM TO 1700.

NOTE: RWY 11, FENCE 14 FT FROM DER, 492 FT LEFT OF CENTERLINE, 6 FT AGL/214 FT MSL. TREE 295 FT FROM DER, 565 FT LEFT OF CENTERLINE, 27 FT AGL/235 FT MSL. RD 397 FT FROM DER, 389 FT RIGHT OF CENTERLINE, 223 FT MSL. TREES BEGINNING 498 FT FROM DER, 383 FT LEFT OF CENTERLINE, UP TO 34 FT AGL/240 FT MSL. RD 599 FT FROM DER, 507 FT RIGHT OF CENTERLINE, 240 FT MSL. RD, BLDG, BEGINNING 621 FT FROM DER, 269 FT RIGHT OF CENTERLINE, UP TO 247 FT MSL. TREE, GRD BEGINNING 994 FT FROM DER, 596 FT RIGHT OF CENTERLINE, UP TO 10 FT AGL/262 FT MSL. TREES BEGINNING 1059 FT FROM DER, 80 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/246 FT MSL. TREE 1060 FT FROM DER, 751 FT RIGHT OF CENTERLINE, 54 FT AGL/311 FT MSL. POLE, GRD BEGINNING 1101 FT FROM DER, 34 FT LEFT OF CENTERLINE, UP TO 27 FT AGL/253 FT MSL. TREE, POLE, TRAFFIC LIGHTS/SI, GRD, BLDG, RD BEGINNING 1106 FT FROM DER, ON CENTERLINE, UP TO 56 FT AGL/316 FT MSL. GRD 1696 FT FROM DER, 96 FT LEFT OF CENTERLINE, 256 FT MSL. GRD BEGINNING 1883 FT FROM DER, 13 FT LEFT OF CENTERLINE, UP TO 261 FT MSL. RD 1980 FT FROM DER, 561 FT LEFT OF CENTERLINE, 264 FT MSL. TREE, GRD
ALL OTHER DATA REMAINS AS PUBLISHED. 1708031401-1803151401EST
END PART 1 OF 2

!FDC 7/3434 SBP PART 2 OF 2 ODP SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.

BEGINNING 1989 FT FROM DER, 3 FT LEFT OF CENTERLINE, UP TO 25 FT AGL/284 FT MSL. TREE, GRD, BLDG, POLE, RD, LT POLE BEGINNING 2099 FT FROM DER, 3 FT LEFT OF CENTERLINE, UP TO 35 FT AGL/290 FT MSL. BLDG, RD BEGINNING 2245 FT FROM DER, 592 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/291 FT MSL. EQUIP ON BLDG, RD BEGINNING 2400 FT FROM DER, 6 FT LEFT OF CENTERLINE, UP TO 44 FT AGL/294 FT MSL. NOTE: RWY 29, TREES BEGINNING 69 FT FROM DER, 463 FT RIGHT OF CENTERLINE, UP TO 26 FT AGL/176 FT MSL.

ALL OTHER DATA REMAINS AS PUBLISHED. 1708031401-1803151401EST
END PART 2 OF 2

!FDC 7/7502 SJC ODP NORMAN Y MINETA SAN JOSE INTL,
SAN JOSE, CA.

TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 6C...
TAKEOFF MINIMUMS: RWY 12L/R, 400-2 1/2 OR STANDARD WITH A MINIMUM CLIMB OF 315FT PER NM TO 500. ADD NOTE: RWY 12L, TEMPORARY CRANE 1.28NM FROM DER, 722FT LEFT OF CENTERLINE, 284FT AGL/ 368FT MSL (2016-AWP-1614-OE). RWY 12R, TEMPORARY CRANE 1.28NM FROM DER, 1472FT LEFT OF CENTERLINE, 284FT AGL/ 368FT MSL (2016-AWP-1614-OE).
ALL OTHER DATA REMAINS AS PUBLISHED. 1708221826-1709221826EST

!FDC 7/6172 SFO ODP SAN FRANCISCO INTL,
San Francisco, CA.

TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 9...
TAKEOFF MINIMUMS: RWY 28L, 28R, STANDARD WITH A MINIMUM CLIMB OF 415FT PER NM TO 1300. ADD NOTE: RWY 19L, CONST EQUIP 1177FT FROM DER, 361FT RIGHT OF CENTERLINE, 43FT AGL/ 53FT MSL (2017-AWP-5182-OE). RWY 19R, CONST EQUIP 1427FT FROM DER, 713FT LEFT OF CENTERLINE, 43FT AGL/ 53FT MSL (2017-AWP-5182-OE). RWY 28L, TEMPORARY CRANE 1.39 NM FROM DER, 2831FT LEFT OF CENTERLINE, 350FT

AGL/ 448FT MSL (2016-AWP-10862-OE). RWY 28R, TEMPORARY CRANE 1.31 NM FROM DER, 3581FT LEFT OF CENTERLINE, 350FT AGL/ 448FT MSL (2016-AWP-10862-OE). ALL OTHER DATA REMAINS AS PUBLISHED. 1708211319-1710151319EST

SID FDC NOTAMs

!FDC 7/4609 SBA SID SANTA BARBARA MUNI,
Santa Barbara, CA.
SANTA BARBARA FOUR DEPARTURE...
ADD NOTE: TOP ALTITUDE: 3000.
DISREGARD NOTE: TOP ALTITUDE: ASSIGNED BY ATC.
ALL OTHER DATA REMAINS AS PUBLISHED. 1705121317-1712221317EST

!FDC 7/7977 SMX SID SANTA MARIA PUB/CAPT G ALLAN
HANCOCK FLD, Santa Maria, CA.
BUELT FOUR DEPARTURE...
FRAMS TRANSITION: DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/7973 SBP SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
WYNNR THREE DEPARTURE...
DEPARTURE PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/7971 SBP SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
CREPE THREE DEPARTURE...
MORRO BAY TRANSITION NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/7969 SBP SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
AVILA THREE DEPARTURE...
DEPARTURE PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/4441 SBP PART 1 OF 2 SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
WYNNR THREE DEPARTURE...
TAKE-OFF MINIMUMS: RWY 11, STANDARD WITH MINIMUM CLIMB OF 320 FT
PER NM TO 3000.
NOTE: RWY 11, FENCE 14 FT FROM DER, 492 FT LEFT OF CENTERLINE, 6 FT
AGL/214 FT MSL. TREE 295 FT FROM DER, 565 FT LEFT OF CENTERLINE, 27
FT AGL/235 FT MSL. RD 397 FT FROM DER, 389 FT RIGHT OF CENTERLINE,
223 FT MSL. TREES BEGINNING 498 FT FROM DER, 383 FT LEFT OF
CENTERLINE, UP TO 34 FT AGL/240 FT MSL. RD 599 FT FROM DER, 507 FT
RIGHT OF CENTERLINE, 240 FT MSL. RD, BLDG, BEGINNING 621 FT FROM

DER, 269 FT RIGHT OF CENTERLINE, UP TO 247 FT MSL. TREE, GRD BEGINNING 994 FT FROM DER, 596 FT RIGHT OF CENTERLINE, UP TO 10 FT AGL/262 FT MSL. TREES BEGINNING 1059 FT FROM DER, 80 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/246 FT MSL. TREE 1060 FT FROM DER, 751 FT RIGHT OF CENTERLINE, 54 FT AGL/311 FT MSL. POLE, GRD BEGINNING 1101 FT FROM DER, 34 FT LEFT OF CENTERLINE, UP TO 27 FT AGL/253 FT MSL. TREE, POLE, TRAFFIC LIGHTS/SI, GRD, BLDG, RD BEGINNING 1106 FT FROM DER, ON CENTERLINE, UP TO 56 FT AGL/316 FT MSL. GRD 1696 FT FROM DER, 96 FT LEFT OF CENTERLINE, 256 FT MSL. GRD BEGINNING 1883 FT FROM DER, 13 FT LEFT OF CENTERLINE, UP TO 261 FT MSL. RD 1980 FT FROM DER, 561 FT LEFT OF CENTERLINE, 264 FT MSL. TREE, GRD ALL OTHER DATA REMAINS AS PUBLISHED. 1704241429-1712041429EST
END PART 1 OF 2

!FDC 7/4441 SBP PART 2 OF 2 SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
BEGINNING 1989 FT FROM DER, 3 FT LEFT OF CENTERLINE, UP TO 25 FT AGL/284 FT MSL. TREE, GRD, BLDG, POLE, RD, LT POLE BEGINNING 2099 FT FROM DER, 3 FT LEFT OF CENTERLINE, UP TO 35 FT AGL/290 FT MSL. BLDG, RD BEGINNING 2245 FT FROM DER, 592 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/291 FT MSL. EQUIP ON BLDG, RD BEGINNING 2400 FT FROM DER, 6 FT LEFT OF CENTERLINE, UP TO 44 FT AGL/294 FT MSL.
ALL OTHER DATA REMAINS AS PUBLISHED. 1704241429-1712041429EST
END PART 2 OF 2

!FDC 7/3432 SBP PART 1 OF 2 SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
AVILA THREE DEPARTURE...
NOTE: RWY 11, FENCE 14 FT FROM DER, 492 FT LEFT OF CENTERLINE, 6 FT AGL/214 FT MSL. TREE 295 FT FROM DER, 565 FT LEFT OF CENTERLINE, 27 FT AGL/235 FT MSL. RD 397 FT FROM DER, 389 FT RIGHT OF CENTERLINE, 223 FT MSL. TREES BEGINNING 498 FT FROM DER, 383 FT LEFT OF CENTERLINE, UP TO 34 FT AGL/240 FT MSL. RD 599 FT FROM DER, 507 FT RIGHT OF CENTERLINE, 240 FT MSL. RD, BLDG. BEGINNING 621 FT FROM DER, 269 FT RIGHT OF CENTERLINE, UP TO 247 FT MSL. TREE, GRD BEGINNING 994 FT FROM DER, 596 FT RIGHT OF CENTERLINE, UP TO 10 FT AGL/262 FT MSL. TREES BEGINNING 1059 FT FROM DER, 80 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/246 FT MSL. TREE 1060 FT FROM DER, 751 FT RIGHT OF CENTERLINE, 54 FT AGL/311 FT MSL. POLE, GRD BEGINNING 1101 FT FROM DER, 34 FT LEFT OF CENTERLINE, UP TO 27 FT AGL/253 FT MSL. TREE, POLE, TRAFFIC LIGHTS/SI, GRD, BLDG, RD BEGINNING 1106 FT FROM DER, ON CENTERLINE, UP TO 56 FT AGL/316 FT MSL. GRD 1696 FT FROM DER, 96 FT LEFT OF CENTERLINE, 256 FT MSL. GRD BEGINNING 1883 FT FROM DER, 13 FT LEFT OF CENTERLINE, UP TO 261 FT MSL. RD 1980 FT FROM DER, 561 FT LEFT OF CENTERLINE, 264 FT MSL. TREE, GRD BEGINNING 1989 FT FROM DER, 3 FT LEFT OF CENTERLINE, UP TO 25 FT AGL/284 FT MSL. TREE, GRD, BLDG, POLE, RD, LT POLE BEGINNING 2099 FT FROM DER, 3 FT LEFT OF CENTERLINE, UP TO 35 FT AGL/290 FT MSL. BLDG, RD BEGINNING 2245 FT FROM DER, 592 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/291 FT MSL. EQUIP ON BLDG, RD BEGINNING 2400 FT FROM DER, 6 FT LEFT OF CENTERLINE, UP TO 44 FT AGL/294 FT MSL.
ALL OTHER DATA REMAINS AS PUBLISHED. 1708031359-1803151359EST
END PART 1 OF 2

!FDC 7/3432 SBP PART 2 OF 2 SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
FT FROM DER, 3 FT LEFT OF CENTERLINE, UP TO 35 FT AGL/290 FT MSL. BLDG, RD BEGINNING 2245 FT FROM DER, 592 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/291 FT MSL. EQUIP ON BLDG, RD BEGINNING 2400 FT FROM DER, 6 FT LEFT OF CENTERLINE, UP TO 44 FT AGL/294 FT MSL.
ALL OTHER DATA REMAINS AS PUBLISHED. 1708031359-1803151359EST
END PART 2 OF 2

TO 30 FT AGL/291 FT MSL. EQUIP ON BLDG, RD BEGINNING 2400 FT FROM DER, 6 FT LEFT OF CENTERLINE, UP TO 44 FT AGL/294 FT MSL.
ALL OTHER DATA REMAINS AS PUBLISHED. 1708031359-1803151359EST
END PART 2 OF 2

!FDC 7/2819 SBP SID SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.

CREPE THREE DEPARTURE...

NOTE: RWY 29, TREES BEGINNING 69 FT FROM DER, 463 FT RIGHT OF CENTERLINE, UP TO 26 FT AGL/176 FT MSL. FENCE 2.2 NM FROM DER, 2713 FT RIGHT OF CENTERLINE, 3 FT AGL/565 FT MSL.

ALL OTHER DATA REMAINS AS PUBLISHED. 1708291536-1804101536EST

!FDC 7/7995 FAT SID FRESNO YOSEMITE INTL, Fresno, CA.

COALDALE THREE DEPARTURE...

DEPARTURE PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,

OAL VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/0516 FAT SID FRESNO YOSEMITE INTL, Fresno, CA.

BULLDOG ONE DEPARTURE...

YOSEMITE ONE DEPARTURE...

DEPARTURE PROCEDURE: THENCE...CLIMB TO 10,000 (OR AS ASSIGNED BY ATC), EXPECT RADAR VECTORS TO ASSIGNED ROUTE. EXPECT FILED ALTITUDE FIVE MINUTES AFTER DEPARTURE.

ALL OTHER DATA REMAINS AS PUBLISHED. 1705041829-1712141829EST

!FDC 7/1702 SJC SID NORMAN Y MINETA SAN JOSE INTL,
San Jose, CA.

SAN JOSE TWO DEPARTURE...

SUNOL NINE DEPARTURE...

TAKE-OFF MINIMUMS: RWY 30L,30R, STANDARD WITH A MINIMUM CLIMB OF 480 FEET PER NM TO 4000.

ALL OTHER DATA REMAINS AS PUBLISHED. 1708151545-1803271545EST

!FDC 7/1083 SJC SID NORMAN Y MINETA SAN JOSE INTL,
San Jose, CA.

ALMDN THREE DEPARTURE (RNAV)...

TEXTUAL DEPARTURE PROCEDURE.

CHANGE DEPARTURE ROUTE DESCRIPTION FROM;...ON (TRANSITION) MAINTAIN FL 190 OR LOWER FILED ALTITUDE TO READ;... ON (TRANSITION) MAINTAIN 15,000 OR LOWER FILED ALTITUDE, EXPECT HIGHER 10 MINUTES AFTER DEPARTURE.

ALL OTHER DATA REMAINS AS PUBLISHED. 1704171342-1711271341EST

!FDC 7/7965 SFO SID SAN FRANCISCO INTL,
San Francisco, CA.

OFFSHORE ONE DEPARTURE...

DEPARTURE PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,

MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/5661 SFO SID SAN FRANCISCO INTL,
San Francisco, CA.

SSTIK THREE DEPARTURE (RNAV)...
WESLA THREE DEPARTURE (RNAV)...
YYUNG TRANSITION NA.
ALL OTHER DATA REMAINS AS PUBLISHED. 1704051317-1711151317EST

!FDC 7/3151 SFO SID SAN FRANCISCO INTL,
San Francisco, CA.
GAP SEVEN DEPARTURE...
MOLEN EIGHT DEPARTURE...
OFFSHORE ONE DEPARTURE...
SAN FRANCISCO FOUR DEPARTURE...
TAKEOFF MINIMUMS: RWY 28L, 28R, STANDARD WITH A MINIMUM CLIMB OF
415FT PER NM TO 1300. ADD TAKEOFF OBSTACLE NOTE: RWY 28L, TEMPORARY
CRANE 1.39 NM FROM DER, 2831FT LEFT OF CENTERLINE, 350FT AGL/ 448FT
MSL (2016-AWP-10862-OE). RWY 28R, TEMPORARY CRANE 1.31 NM FROM DER,
3581FT LEFT OF CENTERLINE, 350FT AGL/ 448FT MSL
(2016-AWP-10862-OE). ALL OTHER DATA REMAINS AS PUBLISHED.
1707191148-1710301148EST

!FDC 7/8348 OAK SID METROPOLITAN OAKLAND INTL,
Oakland, CA.
OAKLAND ONE DEPARTURE...
SKYLINE SEVEN DEPARTURE...
TAKE-OFF MINIMUMS RWY 11, 29 NA - ENVIRONMENTAL.
1706231503-1802021503EST

!FDC 7/7964 OAK SID METROPOLITAN OAKLAND INTL,
Oakland, CA.
COAST EIGHT DEPARTURE...
DEPARTURE PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/7674 OAK SID METROPOLITAN OAKLAND INTL,
Oakland, CA.
CNDEL THREE DEPARTURE (RNAV)...
DEPARTURE ROUTE DESCRIPTION: YYUNG TRANSITION NA..
ALL OTHER DATA REMAINS AS PUBLISHED. 1705181243-1712281243EST

STAR FDC NOTAMs

!FDC 6/9120 SJC STAR NORMAN Y. MINETA, SAN JOSE INTL, SAN JOSE CA.
POINT REYES TWO ARRIVAL SAC VORTAC TO POPES INT, MEA 5100.
1611162030-1711152359EST

!FDC 6/9141 NUQ STAR MOFFETT FEDERAL AIRFIELD, MOFFETT, CA.
POINT REYES TWO ARRIVAL...SAC VORTAC TO POPES INT, MEA 5100.
1611162330-1711152359EST

!FDC 6/9142 PAO STAR PALO ALTO AIRPORT, PALO ALTO, CA. POINT REYES
TWO ARRIVAL SAC VORTAC TO POPES INT, MEA 5100.
1611162045-1711152359EST

!FDC 6/9140 SQL STAR SAN CARLOS AIRPORT, SAN CARLOS, CA.
POINT REYES TWO ARRIVAL SAC VORTAC TO POPES INT, MEA 5100.
1611162330-1711152359EST

!FDC 6/9115 SFO STAR SAN FRANCISCO INTL., SAN FRANCISCO, CA. POINT
REYES TWO ARRIVAL SAC VORTAC TO POPES INT, MEA 5100.
1611162030-1711152359EST

!FDC 6/9114 SFO STAR SAN FRANCISCO INTL, SAN FRANCISCO, RISTI FOUR
ARRIVAL ADD NOTE TO READ: PROPS AND TURBO PROPS ONLY.
1611162030-1711152359

!FDC 6/7361 SFO STAR SAN FRANCISCO INTL., SAN FRANCISCO, CA.
BIG SUR THREE ARRIVAL...FROM OVER BSR VORTAC TO CARME, THENCE FROM
OVER CARME TO ANJEE INT REVISE MINIMUM EN ROUTE ALTITUDE TO READ:
11000FT.
1612061900-1712052359EST

!FDC 6/7354 SFO STAR SAN FRANCISCO INTL., SAN FRANCISCO, CA.
BIG SUR THREE ARRIVAL...FROM OVER ANJEE INT CHANGE MINIMUM HOLDING
ALTITUDE TO READ: 11000FT.
1612061900-1712052359EST

CHART FDC NOTAMs

DATA FDC NOTAMs

IAP FDC NOTAMs

!FDC 7/1387 WJF IAP GENERAL WM J FOX AIRFIELD,
Lancaster, CA.
RNAV (GPS) RWY 6, ORIG...
LPV MINIMUMS NA.
LNAV/VNAV MINIMUMS NA.
LNAV MINIMUMS NA..
1704171711-1711271711EST

!FDC 7/3578 SBA IAP SANTA BARBARA MUNI,
Santa Barbara, CA.
VOR OR GPS RWY 25, AMDT 6C...
S-25 MDA 1000/HAT 990 ALL CATS. VIS CAT B 1 1/2. CIRCLING MDA
1000/HAA 987 ALL CATS. VIS CAT B 1 1/2, CAT C 3. ALL OTHER DATA
REMAINS AS PUBLISHED.
1704202153-1711302153EST

!FDC 7/3108 SBA IAP SANTA BARBARA MUNI,
Santa Barbara, CA.
ILS OR LOC RWY 7, AMDT 5A...
ALTERNATE MINIMUMS NA, RZS VORTAC UNMONITORED,
RZS VORTAC UNMONITORED. 1708292010-1709292010EST

!FDC 7/7979 IZA IAP SANTA YNEZ, Santa Ynez, CA.

VOR OR GPS-B, AMDT 7E...
VOR PORTION NA,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/3105 IZA IAP SANTA YNEZ, Santa Ynez, CA.
VOR OR GPS-B, AMDT 7E...
VOR PORTION: ALTERNATE MINIMUMS NA, RZS VORTAC UNMONITORED,
RZS VORTAC UNMONITORED. 1708292010-1709292010EST

!FDC 7/7975 SMX IAP SANTA MARIA PUB/CAPT G ALLAN
HANCOCK FLD, Santa Maria, CA.
ILS OR LOC RWY 12, AMDT 10A...
VOR RWY 12, AMDT 15A...
PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/6074 SMX IAP SANTA MARIA PUB/CAPT G ALLAN
HANCOCK FLD, Santa Maria, CA.
ILS OR LOC RWY 12, AMDT 10A...
RNAV (GPS) RWY 12, AMDT 1B...
VOR RWY 12, AMDT 15A...
CIRCLING CAT A/B/C MDA 960/ HAA 699, VISIBILITY CAT C 2. TEMPORARY
CRANE 603 MSL 1.98 NM SOUTHEAST OF SMX AIRPORT (2017-AWP-3796-OE).
1709051330-1710071330EST

!FDC 7/3104 SMX IAP SANTA MARIA PUB/CAPT G ALLAN
HANCOCK FLD, Santa Maria, CA.
LOC/DME BC-A, AMDT 10E...
ALTERNATE MINIMUMS NA,
RZS VORTAC UNMONITORED. 1708292010-1709292010EST

!FDC 7/7968 SBP IAP SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
ILS RWY 11, AMDT 2B...
LOC RWY 11, ORIG-B...
PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS,
MQO VORTAC OUT OF SERVICE. 1709071700-1709141700EST

!FDC 7/3422 SBP IAP SAN LUIS COUNTY RGNL,
San Luis Obispo, CA.
RNAV (GPS) RWY 11, AMDT 1A...
MISSED APPROACH: CLIMB TO 1000 THEN CLIMBING RIGHT TURN TO 4500
DIRECT FABEG AND HOLD, CONTINUE CLIMB-IN-HOLD TO 4500.
1708031355-1803151355EST

!FDC 7/2663 PRB IAP PASO ROBLES MUNI, Paso Robles, CA.
VOR RWY 19, AMDT 4C...
VDP AT 1.80 DME; DISTANCE VDP TO THLD 1.30.
1708161731-1803281731EST

!FDC 7/3682 SNS IAP SALINAS MUNI, Salinas, CA.
ILS RWY 31, AMDT 5E...

MSA FROM SNS VORTAC 100-220 MINIMUM ALTITUDE 6300, 220-310 MINIMUM ALTITUDE 4200, 310-100 MINIMUM ALTITUDE 5200.
UAD NDB DECOMMISSIONED..
DME REQUIRED.
1703311335-1711101335EST

!FDC 7/4788 MRY IAP MONTEREY RGNL, Monterey, CA.
RNAV (RNP) Z RWY 28L, AMDT 1...
RNP 0.10 DA 759/ HAT 502 ALL CATS, VISIBILITY ALL CATS 1 3/8.
TEMPORARY CRANE 450 MSL 5148FT SOUTHEAST OF RWY 28L
(2017-AWP-928-OE).
1709011300-1709161300EST

!FDC 7/9933 WVI IAP WATSONVILLE MUNI, Watsonville, CA.
LOC RWY 2, AMDT 4A...
NOTE CIRCLING RWY 9, 27 NA AT NIGHT.
NOTE: RWY 9, 27 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NA.
NOTE: RWY 2 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NA.
DISREGARD NOTE: CIRCLING NA AT NIGHT.
DISREGARD NOTE: HELICOPTER VISIBILITY BELOW 1 SM NOT AUTHORIZED..
1706121205-1801221205EST

!FDC 7/9930 WVI IAP WATSONVILLE MUNI, Watsonville, CA.
RNAV (GPS) RWY 2, AMDT 1B...
NOTE CIRCLING RWY 9, 27 NA AT NIGHT.
NOTE: RWY 9, 27 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NA.
NOTE: RWY 2 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NA.
DISREGARD NOTE: CIRCLING NA AT NIGHT.
DISREGARD NOTE: HELICOPTER VISIBILITY BELOW 1 SM NOT AUTHORIZED..
1706121204-1801221203EST

!FDC 7/9927 WVI IAP WATSONVILLE MUNI, Watsonville, CA.
VOR/DME-A, AMDT 1...
NOTE: RWY 9, 27 CIRCLING NA AT NIGHT.
NOTE: RWY 2 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NA.
NOTE: RWY 9, 27 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NA.
DISREGARD NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA..
1706121202-1801221202EST

!FDC 7/7504 SJC IAP NORMAN Y MINETA SAN JOSE INTL,
San Jose, CA.
RNAV (GPS) Y RWY 30L, AMDT 3B ...
LNAV/VNAV DA 689/ HAT 632 ALL CATS, VISIBILITY ALL CATS 1 3/4.
TEMPORARY CRANE 368 MSL 1.31NM SOUTHEAST OF RWY 30L
(2016-AWP-1614-OE) 1708221826-1709221826EST

!FDC 7/0481 SJC IAP NORMAN Y MINETA SAN JOSE INTL,
San Jose, CA.
RNAV (GPS) Y RWY 30R, AMDT 3A...
LPV DA 760/ HAT 705 ALL CATS, VISIBILITY ALL CATS 2 1/2. LNAV/VNAV
DA 689/ HAT 634 ALL CATS, VISIBILITY ALL CATS 2 1/4. CIRCLING CAT
C/D MDA 760/ HAA 698, VISIBILITY CAT C 2, CAT D 2 1/4. TEMPORARY
CRANE 368 MSL 1.29NM SOUTHEAST OF RWY 30R (2016-AWP-1614-OE),
TEMPORARY CRANE 403 MSL 2.42NM SOUTHWEST OF SJC AIRPORT

(2016-AWP-12119-OE).
1703271312-1710151312EST

!FDC 7/7875 NUQ IAP U.S. DOD MOFFETT FEDERAL AFLD,
Mountain View, CA.
TACAN RWY 32R, ORIG-A...
S-32R MDA 880/ HAT 849 ALL CATS, VISIBILITY CATS C/D/E 1 7/8.
CIRCLING CATS A/B/C/D MDA 860/ HAA 823, CAT E MDA 920/ HAA 883,
VISIBILITY CAT B 1 1/4, CAT C 2 1/2, CAT D 2 3/4, CAT E 3. VDP AT
NUQ 4.16 DME; DISTANCE VDP TO THLD 2.40 MILES. CHANGE INOP NOTE TO
READ: FOR INOPERATIVE ALSF, INCREASE S-32R CAT A VISIBILITY TO RVR
5000, CAT B TO RVR 6000, CATS C/D/E TO 2 1/2. TEMPORARY CRANE 569
MSL 4.54 NM SOUTHEAST OF RWY 32R (2016-AWP-5022-OE).
1704101849-1711161849EST

!FDC 7/7874 NUQ IAP U.S. DOD MOFFETT FEDERAL AFLD,
Mountain View, CA.
TACAN RWY 32L, ORIG-A...
S-32L MDA 880/ HAT 844 ALL CATS, VISIBILITY CAT B 1 1/4, CATS C/D/E
2 1/2. CIRCLING CATS A/B/C/D MDA 840/ HAA 804, CAT E MDA 920/ HAA
884, VISIBILITY CAT B 1 1/4, CAT C 2 1/2, CAT D 2 3/4, CAT E 3.
TEMPORARY CRANE 569 MSL 4.53 NM SOUTHEAST OF RWY 32L
(2016-AWP-5022-OE).
1704101849-1711161849EST

!FDC 7/7873 NUQ IAP U.S. DOD MOFFETT FEDERAL AFLD,
Mountain View, CA.
ILS OR LOC/DME RWY 32R, ORIG-A...
S-LOC 32R MDA 880/ HAT 849 ALL CATS, VISIBILITY CATS C/D/E 1 7/8.
CIRCLING CATS A/B/C/D MDA 860/ HAA 823, CAT E MDA 920/ HAA 883,
VISIBILITY CAT B 1 1/4, CAT C 2 1/2, CAT D 2 3/4, CAT E 3. CHANGE
INOP NOTE TO READ: FOR INOPERATIVE ALSF, INCREASE S-LOC 32R CAT A
VISIBILITY TO RVR 5000, CAT B TO RVR 6000, CATS C/D/E TO 2 1/2
MILES. TEMPORARY CRANE 569 MSL 4.54 NM SOUTHEAST OF RWY 32R
(2016-AWP-5022-OE).
1704101849-1711161849EST

!FDC 7/2906 PAO IAP PALO ALTO, Palo Alto, CA.
GPS RWY 31, AMDT 1C...
TDZE 7. APT ELEV 7. S-31 MDA NA. CIRCLING CATS A/B MDA 540/HAA 533.
NORMAN Y MINETA SAN JOSE INTL ALTIMETER SETTING MINIMUMS: S-31 MDA
NA. CIRCLING CATS A/B MDA 580/HAA 573. FAS: 281 POLE
372307N/1220410W.
1708162003-1803282003EST

!FDC 7/4816 SQL IAP SAN CARLOS, San Carlos, CA.
RNAV (GPS) Z RWY 30, AMDT 1B...
LNAV MDA 960/HAT 955 ALL CATS, VISIBILITY CAT A 1 1/4 SM, CAT B 1
1/2 SM,
CHANGE MISSED APPROACH CLIMB GRADIENT NOTE TO READ: MISSED APPROACH
REQUIRES MINIMUM CLIMB OF 330 FEET PER NM TO 4300..
1705121520-1712221520EST

!FDC 7/4814 SQL IAP SAN CARLOS, San Carlos, CA.

RNAV (GPS) Y RWY 30, ORIG-B...
CIRCLING MDA 1280/HAA 1275 ALL CATS, VISIBILITY CAT A 1 1/4 SM, CAT
B 1 1/2 SM..
1705121519-1712221519EST

!FDC 7/0755 HWD IAP HAYWARD EXECUTIVE, Hayward, CA.
VOR/DME-A, AMDT 3A...
MISSED APPROACH: CLIMB TO 2100 DIRECT OAK VOR/DME AND HOLD. MINIMUM
HOLDING ALTITUDE 2100.
DISREGARD NOTE: WHEN VGSI INOP, CIRCLING TO RWY 10L-28R NA AT
NIGHT.
1707131905-1802221905EST

!FDC 7/0752 HWD IAP HAYWARD EXECUTIVE, Hayward, CA.
LOC/DME RWY 28L, AMDT 3B...
NOTE: RWY 28L: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT
AUTHORIZED.
MISSED APPROACH: CLIMB TO 2100 DIRECT OAK VOR/DME AND HOLD. MINIMUM
HOLDING ALTITUDE 2100.
DISREGARD NOTE: WHEN VGSI INOP, STRAIGHT-IN/CIRCLING RWY 28L
PROCEDURES NA AT NIGHT.
DISREGARD NOTE: WHEN VGSI INOP, CIRCLING TO RWY 10L-28R NA AT
NIGHT.
DISREGARD NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
1707131905-1802221905EST

!FDC 7/0748 HWD IAP HAYWARD EXECUTIVE, Hayward, CA.
RNAV (GPS) RWY 28L, AMDT 1B...
NOTE: RWY 28L: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT
AUTHORIZED.
MISSED APPROACH: CLIMB TO 600 THEN CLIMBING RIGHT TURN TO 2100
DIRECT OAK VOR/DME AND HOLD. MINIMUM HOLDING ALTITUDE 2100.
DISREGARD NOTE: WHEN VGSI INOP, STRAIGHT-IN/CIRCLING RWY 28L
PROCEDURES NA AT NIGHT.
DISREGARD NOTE: WHEN VGSI INOP, CIRCLING TO RWY 10L-28R NA AT
NIGHT.
DISREGARD NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
1707131905-1802221905EST

!FDC 7/1840 SFO IAP SAN FRANCISCO INTL,
San Francisco, CA.
ILS OR LOC RWY 28L, AMDT 25A ...
ILS RWY 28L (SA CAT II), AMDT 25A ...
TERMINAL ROUTE ARCHI (IAF) TO PONKE/I-SFO 21.6 DME MINIMUM ALTITUDE
6000 1708151656-1803271656EST

!FDC 7/0880 SFO IAP SAN FRANCISCO INTL,
San Francisco, CA.
ILS OR LOC RWY 28R, AMDT 13B...
S-LOC 28R MDA 580/ HAT 567 ALL CATS, VISIBILITY CATS C/D RVR 5500.
SIDESTEP RWY 28L MDA 580/ HAT 567 ALL CATS. VDP AT I-GWQ 3.54 DME;
DISTANCE VDP TO THLD 1.56 MILES. CHANGE INOP NOTE TO READ: FOR
INOPERATIVE ALSF, INCREASE S-LOC 28R CATS C AND D VISIBILITY TO 1
1/2 MILE. TEMPORARY CRANE 404 MSL 4.62 NM SOUTHEAST OF RWY 28R

(2017-AWP-6172-OE).
1708261400-1712101400EST

!FDC 7/8347 OAK IAP METROPOLITAN OAKLAND INTL,
Oakland, CA.
ILS OR LOC RWY 30, AMDT 30...
NOTE: SIDESTEP 29 NA. DISREGARD NOTE: SIDESTEP 29 NA AT NIGHT.
1706231503-1802021503EST

!FDC 7/3448 OAK IAP METROPOLITAN OAKLAND INTL,
Oakland, CA.
RNAV (GPS) Y RWY 28R, AMDT 3...
CHART NOTE: ASTERISK, ASTERISK RVR 1800 AUTHORIZED WITH USE OF FD
OR AP OR HUD TO DA. CHANGE LPV DA TO LPV DA ASTERISK, ASTERISK.
THIS IS RNAV (GPS) Y RWY 28R, AMDT 3A. 1706161733-PERM

!FDC 7/1719 OAK IAP METROPOLITAN OAKLAND INTL,
Oakland, CA.
ILS RWY 12 (SA CAT 1), AMDT 8A ...
S-ILS 12 VISIBILITY RVR 1400 ALL CATS. 1708151557-1803271557EST

!FDC 7/8188 STS IAP CHARLES M SCHULZ - SONOMA COUNTY,
Santa Rosa, CA.
ILS OR LOC/DME RWY 32, AMDT 19A...
RNAV (GPS) RWY 2, ORIG-D...
RNAV (GPS) RWY 32, AMDT 1C...
NOTE: CIRCLING RWY 14, 20 NA AT NIGHT.
1708231436-1804041436EST

!FDC 7/8182 STS IAP CHARLES M SCHULZ - SONOMA COUNTY,
Santa Rosa, CA.
RNAV (GPS) RWY 14, AMDT 2A...
VOR/DME RWY 14, AMDT 3B...
NOTE: STRAIGHT-IN MINIMUMS NA AT NIGHT.
NOTE: CIRCLING RWY 20 NA AT NIGHT.
1708231433-1804041433EST

!FDC 7/9298 O60 IAP CLOVERDALE MUNI, Cloverdale, CA.
RNAV (GPS) RWY 32, ORIG-A...
LNAV MINIMUMS NA.
NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.
1705031305-1712131305EST

VFP FDC NOTAMs

ROUTE FDC NOTAMs

!FDC 7/8282 ZLA CA..ROUTE ZLA.
V372 KAYOH, CA MCA 8000 EASTBOUND.
1706231317-1802021300EST

!FDC 7/8276 ZLA CA..ROUTE ZLA.
V283 KAYOH, CA MCA 8000 EASTBOUND.

1706231258-1802021258EST

!FDC 7/8265 ZLA CA..ROUTE ZLA.
V64 COREL, CA MCA 8000 EASTBOUND.
1706231254-1802021254EST

!FDC 7/6805 ZLA CA..ROUTE ZLA.
V64 TUSTI, CA MCA 5000 EASTBOUND.
1708221217-1804031217EST

!FDC 7/6366 ZLA CA..ROUTE ZLA.
V210 APLES, CA MCA 9600 SOUTHWESTBOUND.
1705161814-1712261814EST

!FDC 7/6365 ZLA CA..ROUTE ZLA.
V394 APLES, CA MCA 9600 SOUTHWESTBOUND.
1705161814-1712261814EST

!FDC 7/5534 ZLA CA..ROUTE ZLA.
V459 LOPES, CA TO WRING, CA MEA 8500.
1704051217-1711151217EST

!FDC 7/1865 ZLA CA..ROUTE ZLA.
V135 GOFFS (GFS) VORTAC, CA TO WHIGG, CA MCA 9600 NORTHWESTBOUND.
1707171347-1802261347EST

!FDC 7/0760 ZLA CA..ROUTE ZLA.
V485 HENER, CA MCA 6500 NORTHWESTBOUND.
1706122005-1801222005EST

!FDC 7/9572 ZOA ROUTE ZOA.
A222 POHNPEI (PNI) NDB/DME, undefined TO AXTEN, NA EXCEPT FOR
AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
1708120924-1803240924EST

!FDC 7/7879 ZOA CA..ROUTE ZOA.
V244 NIKOL, CA TO COALDALE (OAL) VORTAC, NV MEA 13000.
1708231245-1804041245EST

!FDC 7/7877 ZOA CA..ROUTE ZOA.
V230 NIKOL, CA TO MINA (MVA) VORTAC, NV MEA 13000.
1708231243-1804041243EST

!FDC 7/6778 ZOA CA..ROUTE ZOA.
V244 ALTAM, CA TO NIKOL, CA NA.
1706220928-1802010928EST

!FDC 7/6773 ZOA NV..ROUTE ZOA ZLC.
T331 LOVELOCK (LLC) VORTAC, NV TO FONIA, ND NA.
1706220926-1802010926EST

!FDC 7/6771 ZOA CA..ROUTE ZOA ZLC.
T259 NIKOL, CA TO ELY (ELY) VOR/DME, NV NA.
1706220924-1802010924EST

!FDC 7/6768 ZOA CA..ROUTE ZOA ZLC ZDV.
T298 NIKOL, CA TO CRAZY WOMAN (CZI) VOR/DME, WY NA.
1706220922-1802010922EST

!FDC 7/6431 ZOA CA..ROUTE ZOA.
V113, V28 KATSO, CA TO SPOOK, CA MEA 15000, MOCA 10500.
1704061441-1711161441EST

!FDC 7/6328 ZOA CA..ROUTE ZOA.
V113 PANOCHE (PXN) VORTAC, CA TO LINDEN (LIN) VOR/DME, CA NA.
1707062058-1802152053EST

!FDC 7/5654 ZOA ROUTE ZOA ZSE.
V195 FORTUNA (FOT) VORTAC, CA TO RED BLUFF (RBL) VORTAC, CA CHANGE
OVER POINT FOT 40 NM.
1704051313-1711151313EST

!FDC 7/2516 ZOA ROUTE ZOA.
V230 FRIANT (FRA) VORTAC, CA TO CAINS, CA MEA 14300 EXCEPT FOR
AIRCRAFT EQUIPPED WITH DME OR SUITABLE RNAV SYSTEM WITH GPS, ECA
VOR DECOMMISSIONED.
1706291525-1802081525EST

AIRSPACE/TFR FDC NOTAMs

!FDC 7/7350 ZLA NV..AIRSPACE LAS VEGAS, NV..TEMPORARY FLIGHT
RESTRICTIONS WI AN AREA DEFINED AS 5 NM RADIUS OF 364336N1155114W
(BEATTY VORTAC BTY080043.3) SFC-3000FT AGL AIRCRAFT ACCIDENT.
PURSUANT TO 14 CFR SECTION 91.137(A)(1) TEMPORARY FLIGHT
RESTRICTIONS ARE IN EFFECT. ONLY RELIEF AIRCRAFT OPS UNDER
DIRECTION OF NELLIS AIR TRAFFIC CONTROL FACILITY ARE AUTHORIZED IN
THE AIRSPACE. NELLIS AIR TRAFFIC CONTROL FACILITY TELEPHONE
702-652-4222 IS IN CHARGE OF ON SCENE EMERGENCY RESPONSE ACTIVITY.
TBA IS THE FAA COORDINATION FACILITY. EFFECTIVE 1709070415 UTC UNTIL
1709140415 UTC.
1709070415-1709140415

!FDC 7/7349 ZLA NV..AIRSPACE LAS VEGAS, NV..TEMPORARY FLIGHT
RESTRICTIONS WI AN AREA DEFINED AS 10 NM RADIUS OF 364131N1155118W
(BEATTY VORTAC BTY083043.5) SFC-3000FT AGL AIRCRAFT ACCIDENT.
PURSUANT TO 14 CFR SECTION 91.137(A)(1) TEMPORARY FLIGHT
RESTRICTIONS ARE IN EFFECT. ONLY RELIEF AIRCRAFT OPS UNDER
DIRECTION OF NELLIS AIR TRAFFIC CONTROL FACILITY ARE AUTHORIZED IN
THE AIRSPACE. NELLIS AIR TRAFFIC CONTROL FACILITY TELEPHONE
702-652-4222 IS IN CHARGE OF ON SCENE EMERGENCY RESPONSE ACTIVITY.
TBA IS THE FAA COORDINATION FACILITY. EFFECTIVE 1709070415 UTC UNTIL
1709140415 UTC.
1709070415-1709140415

!FDC 7/5500 ZLA CA..AIRSPACE SPRINGVILLE, CA..TEMPORARY FLIGHT
RESTRICTIONS WI AN AREA DEFINED AS 8 NM RADIUS OF 360800N/1184100W
(VISALIA VOR/DME VIS094041.2) SFC-11000FT . TO PROVIDE A SAFE

ENVIRONMENT FOR FIRE FIGHTING AVIATION OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. SEQUOIA NATIONAL FOREST TELEPHONE 559-781-5781 OR FREQ 125.5250/PIER FIRE IS IN CHARGE OF THE OPERATION. LOS ANGELES /ZLA/ ARTCC TELEPHONE 661-265-8205 IS THE FAA COORDINATION FACILITY. 1709012010-1711011127EST

!FDC 7/6697 ZOA CA..AIRSPACE 5 NM SOUTHEAST OF NORTH FORK, CA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 5 NM RADIUS OF 371328N1192803W (FRIANT VORTAC FRA023009.5) SFC-7500FT TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AVIATION OPS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. CAL FIRE MADERA-MARIPOSA-MERCED UNIT TELEPHONE 209-966-3621 OR FREQ 133.2750/THE MISSION FIRE IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC TELEPHONE 510-745-3331 IS THE FAA COORDINATION FACILITY. EFFECTIVE 1709060315 UTC UNTIL 1710312001 UTC. 1709060400-1710312001EST

!FDC 7/6353 ZOA NV..AIRSPACE RENO, NV..TEMPORARY FLIGHT RESTRICTION. PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF AIRCRAFT OPERATIONS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND MAJOR SPORTING EVENTS, AIRCRAFT OPERATIONS ARE PROHIBITED WITHIN AN AREA BOUNDED BY 394500N1194800W TO 393600N1194800W TO 393240N1195400W TO 393400N1200000W TO 394500N1200000W TO THE POINT OF ORIGIN SFC-12500FT MSL EFFECTIVE 1709091830 UTC UNTIL 1709091930 UTC, 1709092200 UTC UNTIL 1709092300 UTC, 1709101730 UTC UNTIL 1709110030 UTC, 1709111500 UTC UNTIL 1709120030 UTC, 1709121500 UTC UNTIL 1709130030 UTC, 1709131500 UTC UNTIL 1709140030 UTC, 1709141500 UTC UNTIL 1709150030 UTC, 1709151500 UTC UNTIL 1709160030 UTC, 1709161500 UTC UNTIL 1709170030 UTC, AND 1709171500 UTC UNTIL 1709180130 UTC. DUE TO HIGH SPEED AIRCRAFT DURING THE NATIONAL CHAMPIONSHIP AIR RACES. UNLESS AUTHORIZED BY ATC. RACE CONTROL SUPERVISOR, PHONE 775-972-2613, IS THE POINT OF CONTACT. THE NORTHERN CALIFORNIA /NCT/ TRACON, PHONE 916-366-4080, IS THE FAA COORDINATION FACILITY. 1709091830-1709180130

!FDC 7/6331 ZOA PART 1 OF 2 NV..AIRSPACE RENO, NV..TEMPORARY FLIGHT RESTRICTION. PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF AIRCRAFT OPERATIONS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND MAJOR SPORTING EVENTS, AIRCRAFT OPERATIONS ARE PROHIBITED WI AN AREA BOUNDED BY 393600N/1194800W TO 393500N/1194800W TO 393324N/1195056W TO 393116N/1195225W TO 393030N/1195622W TO 393104N/1200000W TO 393400N/1200000W TO 393240N/1195400W TO THE POINT OF ORIGIN SFC-9500FT MSL EFFECTIVE 1709091830 UTC UNTIL 1709091930 UTC, 1709092200 UTC UNTIL 1709092300 UTC,

1709101730 UTC UNTIL 1709110030 UTC,
1709111500 UTC UNTIL 1709120030 UTC,
1709121500 UTC UNTIL 1709130030 UTC,
1709131500 UTC UNTIL 1709140030 UTC,
1709141500 UTC UNTIL 1709150030 UTC,
1709151500 UTC UNTIL 1709160030 UTC,
1709161500 UTC UNTIL 1709170030 UTC, AND
1709171500 UTC UNTIL 1709180030 UTC.

DUE TO HIGH SPEED AIRCRAFT DURING THE NATIONAL CHAMPIONSHIP AIR RACES. UNLESS AUTHORIZED BY ATC. RACE CONTROL SUPERVISOR, PHONE 1709091830-1709180030
END PART 1 OF 2

!FDC 7/6331 ZOA PART 2 OF 2 NV..AIRSPACE RENO, NV..TEMPORARY FLIGHT 775-972-2613, IS THE POINT OF CONTACT. THE NORTHERN CALIFORNIA /NCT/ TRACON, PHONE 916-366-4080, IS THE FAA COORDINATION FACILITY.
1709091830-1709180030
END PART 2 OF 2

!FDC 7/6017 ZOA NV..AIRSPACE FALLON, NEVADA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA BOUNDED BY
395114N/1175039W (LOVELOCK VORTAC LLC100037.5) TO
395105N/1173603W (LOVELOCK VORTAC LLC094047.9) TO
393521N/1174018W (LOVELOCK VORTAC LLC112052.8) TO
393820N/1175159W (LOVELOCK VORTAC LLC116043.9) BACK TO THE ORIGINAL POINT SFC-12500FT TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AIRCRAFT OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. BUREAU OF LAND MANAGEMENT, TELEPHONE 775-883-5995 OR FREQ 122.275/THE TUNGSTEN FIRE, IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC, TELEPHONE 510-745-3331, IS THE FAA COORDINATION FACILITY.
1709050230-1710050400EST

!FDC 7/5994 ZOA CA..AIRSPACE FISH CAMP, CA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA BOUNDED BY
373113N/1194511W (FRIANT VORTAC FRA326026.0) TO
373129N/1193154W (FRIANT VORTAC FRA350025.4) TO
372050N/1193141W (FRIANT VORTAC FRA356014.9) TO
372117N/1194230W (FRIANT VORTAC FRA323015.9) BACK TO THE ORIGINAL POINT SFC-10000FT . TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AIRCRAFT OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. SIERRA NATIONAL FOREST TELEPHONE 559-248-1515 OR FREQ 119.225/THE RAILROAD FIRE IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC TELEPHONE 510-745-3331 IS THE FAA COORDINATION FACILITY. EFFECTIVE 1709042000 UTC UNTIL 1711042000 UTC.
1709042000-1711042000EST

!FDC 7/5835 ZOA NV..AIRSPACE WASHOE, NEVADA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA BOUNDED BY
403253N/1191510W (LOVELOCK VORTAC LLC293040.0) TO
402553N/1190349W (LOVELOCK VORTAC LLC293028.9) TO
394952N/1192123W (MUSTANG VORTAC FMG022022.7) TO
400631N/1194113W (MUSTANG VORTAC FMG342034.6) TO

402302N/1193402W (LOVELOCK VORTAC LLC273048.0) BACK TO THE ORIGINAL POINT SFC-10500FT . TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AIRCRAFT OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. BUREAU OF INDIAN AFFAIRS/ BLM TELEPHONE 775-883-5995 OR FREQ 121.175/THE TOHAKUM 2 FIRE IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC TELEPHONE 510-745-3331 IS THE FAA COORDINATION FACILITY. EFFECTIVE 1709032030 UTC UNTIL 1710030400 UTC.
1709032030-1710030400EST

!FDC 7/5575 ZOA CA..AIRSPACE 5NM NW OF WEAVERVILLE, CA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA BOUNDED BY
405500N/1230900W (FORT JONES VOR/DME FJS187035.6) TO
405500N/1224900W (FORT JONES VOR/DME FJS162032.0) TO
404800N/1224900W (FORT JONES VOR/DME FJS162039.0) TO
404800N/1225500W (FORT JONES VOR/DME FJS168039.3) TO
404000N/1230130W (FORT JONES VOR/DME FJS173048.0) TO
404409N/1231509W (FORT JONES VOR/DME FJS186047.3) BACK TO THE ORIGINAL POINT SFC-11000FT TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AVIATION OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. USFS SHASTA TRINITY NF, REDDING DISPATCH, TELEPHONE 530-226-2499 OR FREQ 128.775/HELENA FIRE, IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC, TELEPHONE 510-745-3331, IS THE FAA COORDINATION FACILITY.
1709020330-1710310300EST

!FDC 7/5555 ZOA CA..AIRSPACE 6NM W OF ETNA, CA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA BOUNDED BY
413400N/1231500W (FORT JONES VOR/DME FJS270021.2) TO
413400N/1225500W (FORT JONES VOR/DME FJS306008.6) TO
411415N/1225356W (FORT JONES VOR/DME FJS179013.4) TO
411350N/1232050W (FORT JONES VOR/DME FJS223027.7) TO
411909N/1232349W (FORT JONES VOR/DME FJS235027.8) BACK TO THE ORIGINAL POINT SFC-11000FT . TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AVIATION OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. USFS KLAMATH NATIONAL FOREST TELEPHONE 530-842-3380 OR FREQ 118.175/SALMON COMPLEX FIRE IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC TELEPHONE 510-745-3331 IS THE FAA COORDINATION FACILITY. EFFECTIVE 1709020145 UTC UNTIL 1710310400 UTC.
1709020145-1710310400EST

!FDC 7/5400 ZOA CA..AIRSPACE OAKLAND, SACRAMENTO, CA..TEMPORARY FLIGHT RESTRICTION.
PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF AIRCRAFT OPERATIONS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND MAJOR SPORTING EVENTS, AIRCRAFT OPERATIONS ARE PROHIBITED WITHIN AN AREA DEFINED AS 5NM RADIUS OF 383318N1211746W (MCC126008.4) SFC-16000FT MSL
EFFECTIVE 1709081800 UTC UNTIL 1709082359 UTC,
1709091800 UTC UNTIL 1709092359 UTC, AND
1709101800 UTC UNTIL 1709102359 UTC.
DUE TO HIGH SPEED AEROBATIC DEMONSTRATIONS IN SUPPORT OF THE CALIFORNIA CAPITAL AIRSHOW. UNLESS AUTHORIZED BY ATC.

RALPH ROYCE, PHONE 713-408-0633, IS THE POINT OF CONTACT. THE NORTHERN CALIFORNIA /NCT/ TRACON, PHONE 916-366-4080, IS THE FAA COORDINATION FACILITY.
1709081800-1709102359

!FDC 7/5203 ZOA CA..AIRSPACE 14 NM NE OF PINECREST, CA...TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 7 NM RADIUS OF 382154N/1195317W (HANGTOWN VOR/DME HNW101045.9) SFC-12500FT . TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AIRCRAFT OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. USDAFS STANISLAUS NATIONAL FOREST TELEPHONE 209-532-3786 OR FREQ 128.475/SUMMIT COMPLEX FIRE IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC TELEPHONE 510-745-3331 IS THE FAA COORDINATION FACILITY.
EFFECTIVE 1708312330 UTC UNTIL 1710311533 UTC.
1708312330-1710311533

!FDC 7/5176 ZOA PART 1 OF 2 CA..AIRSPACE BEALE AFB, CA..TEMPORARY FLIGHT RESTRICTIONS.
SEPTEMBER 3-10, 2017 LOCAL. PURSUANT TO 49 USC 40103(B), THE FEDERAL AVIATION ADMINISTRATION (FAA) CLASSIFIES THE AIRSPACE DEFINED IN THIS NOTAM AS 'NATIONAL DEFENSE AIRSPACE'. ANY PERSON WHO KNOWINGLY OR WILLFULLY VIOLATES THE RULES CONCERNING OPERATIONS IN THIS AIRSPACE MAY BE SUBJECT TO CERTAIN CRIMINAL PENALTIES UNDER 49 USC 46307. PILOTS WHO DO NOT ADHERE TO THE FOLLOWING PROCEDURES MAY BE INTERCEPTED, DETAINED AND INTERVIEWED BY LAW ENFORCEMENT/SECURITY PERSONNEL.
PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY INSTRUCTIONS, ALL AIRCRAFT FLIGHT OPERATIONS ARE PROHIBITED WITHIN AN AREA DEFINED AS 10NM RADIUS OF 390803N1212615W (MYV055006.7) 4100FT MSL-FL180
EFFECTIVE 1709032200 UTC (1500 LOCAL 09/03/17) UNTIL 1709102159 UTC (1459 LOCAL 09/10/17).
EXCEPT AS SPECIFIED BELOW AND/OR UNLESS AUTHORIZED
1709032200-1709102159
END PART 1 OF 2

!FDC 7/5176 ZOA PART 2 OF 2 CA..AIRSPACE BEALE AFB, CA..TEMPORARY FLIGHT
BY ATC:
1. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST BE ON A DISCRETE CODE ASSIGNED BY AN AIR TRAFFIC CONTROL (ATC) FACILITY.
2. AIRCRAFT MUST BE SQUAWKING THE DISCRETE CODE AT ALL TIMES WHILE IN THE TFR.
3. ALL AIRCRAFT ENTERING OR EXITING THE TFR MUST REMAIN IN TWO-WAY RADIO COMMUNICATIONS WITH ATC.
4. NORTHERN CALIFORNIA TRACON, PHONE 916-366-4080, IS THE FAA COORDINATION FACILITY.

1709032200-1709102159
END PART 2 OF 2

!FDC 7/4450 ZOA CA..AIRSPACE 40 NM NE OF SUSANVILLE, CA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 7 NM RADIUS OF 404319N/1195126W (AMEDEE VOR/DME AHC009030.4) SFC-10000FT . TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING AVIATION OPERATIONS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. BLM NORTHERN CALIFORNIA DISTRICT, SUSANVILLE DISPATCH TELEPHONE 530-257-5575 OR FREQ 135.225/R-4 FIRE IS IN CHARGE OF THE OPERATION. OAKLAND /ZOA/ ARTCC TELEPHONE 510-745-3331 IS THE FAA COORDINATION FACILITY. EFFECTIVE 1708310400 UTC UNTIL 1709300400 UTC.
1708311400-1709300400EST

SPECIAL FDC NOTAMs

!FDC 4/3635 ZLA PART 1 OF 2 SPECIAL SECURITY NOTICE. DISNEYLAND THEME PARK, ANAHEIM, CA. THIS NOTAM REPLACES NOTAM 9/5145 TO REFLECT A TRANSPORTATION SECURITY ADMINISTRATION (TSA)WEBSITE UPDATE AND ADDITIONAL INFORMATION CONCERNING AIRSPACE WAIVERS. FLIGHT RESTRICTIONS IN THIS NOTAM COMPLY WITH STATUTORY MANDATES DETAILED IN SECTION 352 OF PUBLIC LAW 108-7 AS AMENDED BY SECTION 521 OF PUBLIC LAW 108-199. PURSUANT TO 49 USC 40103(B), THE FEDERAL AVIATION ADMINISTRATION (FAA) CLASSIFIES THE AIRSPACE DEFINED IN THIS NOTAM AS 'NATIONAL DEFENSE AIRSPACE'. ANY PERSON WHO KNOWINGLY OR WILLFULLY VIOLATES THE RULES PERTAINING TO OPERATIONS IN THIS AIRSPACE MAY BE SUBJECT TO CERTAIN CRIMINAL PENALTIES UNDER 49 USC 46307. PILOTS WHO DO NOT ADHERE TO THE FOLLOWING PROCEDURES MAY BE INTERCEPTED, DETAINED AND INTERVIEWED BY LAW ENFORCEMENT/SECURITY PERSONNEL. PURSUANT TO 14 CFR SECTION 99.7, SPECIAL SECURITY INSTRUCTIONS; ALL AIRCRAFT FLIGHT OPERATIONS, INCLUDING UNMANNED AND REMOTE CONTROLLED AIRCRAFT, ARE PROHIBITED WITHIN A 3 NMR OF 334805N/1175517W OR THE SLI066006.8 UP TO AND INCLUDING 3000FT AGL.
1410271500-PERM
END PART 1 OF 2

!FDC 4/3635 ZLA PART 2 OF 2 SPECIAL
THE RESTRICTIONS DO NOT APPLY TO THOSE AIRCRAFT AUTHORIZED BY AND IN CONTACT WITH ATC FOR OPERATIONAL OR SAFETY OF FLIGHT PURPOSES, DEPARTMENT OF DEFENSE, LAW ENFORCEMENT, AND AIR AMBULANCE FLIGHT OPERATIONS. FLIGHTS CONDUCTED FOR OPERATIONAL PURPOSES OF ANY DISNEYLAND EVENT AND VENUE ARE AUTHORIZED WITH AN APPROVED WAIVER. AN FAA AIRSPACE WAIVER DOES NOT RELIEVE OPERATORS FROM OBTAINING ALL OTHER NECESSARY AUTHORIZATIONS AND COMPLYING WITH ALL APPLICABLE FEDERAL AVIATION REGULATIONS. ALL PREVIOUSLY ISSUED WAIVERS TO FDC NOTAM 9/5145 REMAIN VALID UNTIL THE SPECIFIED END DATE BUT NOT TO EXCEED 90 DAYS FOLLOWING THE EFFECTIVE DATE OF THIS NOTAM. INFORMATION ABOUT AIRSPACE WAIVER APPLICATIONS AND TSA SECURITY AUTHORIZATIONS CAN BE FOUND AT [HTTP://WWW.TSA.GOV/STAKEHOLDERS/AIRSPACE-WAIVERS-0](http://www.tsa.gov/stakeholders/airspace-waivers-0) OR BY CALLING TSA AT 571-227-2071. SUBMIT REQUESTS FOR FAA AIRSPACE WAIVERS AT [HTTPS://WAIVERS.FAA.GOV](https://waivers.faa.gov)
1410271500-PERM

END PART 2 OF 2

!FDC 7/7930 OAK SPECIAL IAP METROPOLITAN OAKLAND-INTL, OAKLAND, CA.
SPECIAL RNAV (GPS) RWY 29, ORIG
PROC NA. 1706222230-1709121700EST

!FDC 7/7929 OAK SPECIAL IAP METROPOLITAN OAKLAND-INTL, OAKLAND, CA.
SPECIAL RNAV (GPS) RWY 11, ORIG
PROC NA. 1706222230-1709121700EST

SECURITY FDC NOTAMs

Other FDC NOTAMs

FDC NOTAMs without keywords

Alternate O69

FA Hazards and Flight Precautions

current report not available

FA Synopsis and VFR Clouds/Weather

SFOC FA 071315 AMD
SYNOPSIS AND VFR CLDS/WX
SYNOPSIS VALID UNTIL 080500
CLDS/WX VALID UNTIL 072300...OTLK VALID 072300-080500
WA OR CA AND CSTL WTRS

.
SEE AIRMET SIERRA FOR IFR CONDS AND MTN OBSCN.
TS IMPLY SEV OR GTR TURB SEV ICE LLWS AND IFR CONDS.
NON MSL HGTS DENOTED BY AGL OR CIG.

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SYNOPSIS...ALF...TROF SRN CA WITH LOW OVR NRN CA. RDG ACRS WA AND
OR. RDG BUILDING INTO SRN CA BY 05Z WITH TROF OVR NRN CA-WRN OR.
SFC...LOW PRE NRN CA. TROF FM LOW INTO CNTRL CA. PACIFIC CDFNT
REACHING WRN WA AND WRN OR BY 02Z. AT 05Z CDFNT N CNTRL WA INTO
SW WA. LOW NERN WA. TROF FM LOW SWD INTO ERN OR.

FA Turbulence

current report not available

Severe Weather Warnings

current report not available

SIGMETs

current report not available

Convective SIGMET

current report not available

Center Weather Advisory

current report not available

AIRMETs

current report not available

Surface Observations

METAR KO69 071755Z AUTO 00000KT 3SM BR BKN015 BKN020 19/18 A2999
RMK A01

METAR KO69 071735Z AUTO 00000KT 3SM BR BKN016 BKN023 OVC030 19/17
A2999 RMK A01

METAR KO69 071715Z AUTO 00000KT 8SM OVC030 19/17 A2999 RMK A01

METAR KO69 071655Z AUTO 00000KT 7SM OVC032 19/17 A2998 RMK A01

METAR KO69 071635Z AUTO 00000KT 7SM FEW015 OVC033 19/17 A2998 RMK
A01

METAR KO69 071615Z AUTO 00000KT 7SM FEW008 SCT013 OVC035 18/17
A2998 RMK A01

METAR KO69 071555Z AUTO 09003KT 4SM BR SCT015 BKN024 BKN033 18/17
A2997 RMK A01

METAR KO69 071535Z AUTO 00000KT 3SM BR SCT017 BKN024 OVC031 18/17
A2997 RMK A01

METAR KO69 071515Z AUTO 00000KT 5SM BR SCT019 SCT025 OVC031 18/17
A2996 RMK A01

Terminal Forecast

current report not available

NOTAMs