



NATIONAL TRANSPORTATION SAFETY BOARD

Office of Aviation Safety
Washington, D.C. 20594

January 3, 2018

Attachment 7 – FAA NOTAMS FOR SFO

OPERATIONAL FACTORS/HUMAN PERFORMANCE

DCA17IA148



Federal Aviation Administration

Archived NOTAMs for Archival search on location 'SFO' and date '2017-07-08'
Filter(s) used: None
Query ran at UTC: 17 Jul 2017 1502 UTC

!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 04/189 SFO TWY S2 BTN TWY Z AND TWY S3 CLSD TO ACFT WINGSPAN MORE THAN 215FT 1604291657-PERM

!SFO 05/248 SFO TWY N CL LGT BTN TWY F AND RWY 10L/28R OUT OF SERVICE 1705291227-PERM

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

!FDC 5/7988 SFO CANCELLED BY FDC 6/0989 ON 10/16/16 00:00

!FDC 7/6636 SFO IAP SAN FRANCISCO INTL,
San Francisco, CA.

RNAV (GPS) Z RWY 28R, AMDT 5A...

LPV DA VISIBILITY RVR 1800 ALL CATS.

THIS IS RNAV (GPS) Z RWY 28R, AMDT 5B. 1706212031-PERM

!FDC 7/6632 SFO IAP SAN FRANCISCO INTL,
San Francisco, CA.

RNAV (GPS) RWY 28L, AMDT 5A...

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) RWY 28L, AMDT 5B. 1706212029-PERM

!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 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 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 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 10/047 SFO OBST CRANE (ASN 2016-AWP-2427-OE) 373536N1222306W (1.6NM SSW SFO) 100FT (61FT AGL) LGTD 1610112035-1804112300

!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 03/213 SFO OBST CRANE (ASN 2016-AWP-2988-NRA) 373724N1222353W (1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD 1703242255-1712161200

!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 03/215 SFO OBST CRANE (ASN 2016-AWP-2990-NRA) 373723N1222355W (1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD 1703242308-1712161200

!SFO 03/216 SFO OBST CRANE (ASN 2016-AWP-2991-NRA) 373722N1222356W (1.1NM WNW SFO) 251FT (245FT AGL) FLAGGED AND LGTD 1703242308-1712161200

!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

!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

!SFO 04/069 SFO OBST CRANE (ASN 2016-AWP-2357-NRA) 373703N1222260W (0.4NM WSW SFO) 251FT
(240FT AGL) FLAGGED AND LGTD 1704100700-1711301200

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

1611162030-1711152359EST

!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 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

!SFO 07/029 SFO OBST CRANE (ASN 2016-AWP-1309-OE) 373960N1222356W (3.1NM NNW SFO) 372FT
(298FT AGL) FLAGGED AND LGTD 1607071857-1711100100

!FDC 7/2076 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 19R, TEMPORARY CRANE 935FT FROM DER, 609FT RIGHT OF CENTERLINE, 125FT AGL/
135FT MSL (2016-AWP-2003-NRA). RWY 28L, TEMPORARY CRANE 1.39 NM FROM DER, 2831FT LEFT OF
CENTERLINE, 350FT AGL/ 448FT MSL (2016-AWP-10862-OE). RWY 28R, TEMPORARY CRANES
BEGINNING 3043FT FROM DER, 762FT RIGHT OF CENTERLINE, UP TO 120FT AGL/ 131FT MSL
(2015-AWP-1790-NRA, 2015-AWP-1839 THROUGH 1842-NRA). 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. 1703291326-1711081326EST

!FDC 7/2077 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 19R, TEMPORARY CRANE 935FT FROM DER, 609FT RIGHT OF
CENTERLINE, 125FT AGL/ 135FT MSL (2016-AWP-2003-NRA). RWY 28L, TEMPORARY CRANE 1.39 NM
FROM DER, 2831FT LEFT OF CENTERLINE, 350FT AGL/ 448FT MSL (2016-AWP-10862-OE). RWY 28R,
TEMPORARY CRANES BEGINNING 3043FT FROM DER, 762FT RIGHT OF CENTERLINE, UP TO 120FT AGL/
131FT MSL (2015-AWP-1790-NRA, 2015-AWP-1839 THROUGH 1842-NRA). 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. 1703291326-1711081326EST

!FDC 7/9012 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

1702282122-1710102119EST

!SFO 03/277 SFO OBST RIG (ASN UNKNOWN) 373723N1222353W (1.16NM WNW SFO)
96FT (86FT AGL) FLAGGED 1703311400-1710020001

!SFO 06/142 SFO APRON TXL M1, M2 CLSD 1706261717-1709010700

!SFO 05/132 SFO RWY 10R/28L NOT GROOVED 1705172226-1709010500

!FDC 7/0273 SFO CA..SPECIAL NOTICE..SAN FRANCISCO INTERNATIONAL,
CALIFORNIA, RWY STATUS LGTS ARE IN AN OPR TEST ON RWY 10L/28R, RWY
10R/28L, RWY 01L/19R, RWY 01R/19L AND MUST BE COMPLIED WITH. RWY
STATUS LGT ARRAYS MAY BE OFFLINE INTERMITTENTLY THROUGHOUT THE TEST
PHASE. RWY STATUS LGTS ARE RED IN-PAVEMENT LGTS THAT SERVE AS
WARNING LGTS ON RWYS AND TWYS INDICATING THAT IT IS UNSAFE TO ENTER,
CROSS, OR BEGIN TKOF ON A RWY. NOTE: RWY STATUS LGTS INDICATE RWY

STATUS ONLY. THEY DO NOT INDICATE CLEARANCE. PILOTS AND VEHICLE OPRS
MUST STILL RECEIVE A CLEARANCE FROM AIR TRAFFIC CONTROL BEFORE
PROCEEDING. FOR ADDITIONAL INFORMATION VISIT:

[HTTP://WWW.FAA.GOV/AIR_TRAFFIC/TECHNOLOGY/RWSL](http://www.faa.gov/air_traffic/technology/rwsl) 1705231700-1708302359

!SFO 04/166 SFO TWY J CLSD 1704140651-1708012359

!SFO 02/057 SFO OBST CRANE (ASN 2016-AWP-74-NRA) 373644N1222308W (0.6NM SW SFO) 158FT
(150FT AGL) FLAGGED AND LGTD 1602111446-1708012300

!SFO 04/167 SFO TWY J CL LGT OUT OF SERVICE 1704140651-1708011200

!SFO 03/164 SFO APRON TAXILANE M CL LGT OUT OF SERVICE 1703211939-1707311300

!FDC 7/5705 SFO IAP SAN FRANCISCO INTL, San Francisco, CA.

RNAV (RNP) Z RWY 10R, AMDT 2A...

RNP 0.20 DA 409/ HAT 399 ALL CATS. TEMPORARY CRANES UP TO 131 MSL BEGINNING 3980FT
NORTHWEST OF RWY 10R (2015-AWP-1790-NRA, 2015-AWP-1839 THROUGH 1842-NRA).
1704051332-1707301332EST

!FDC 7/5704 SFO SID SAN FRANCISCO INTL, SAN FRANCISCO, CA.

AFIVA ONE DEPARTURE (RNAV)...

GNNRR TWO DEPARTURE (RNAV)...

NIITE THREE DEPARTURE (RNAV)...

OFFSHORE ONE DEPARTURE...

SAN FRANCISCO FOUR DEPARTURE...

SNTNA TWO DEPARTURE (RNAV)...

TRUKN TWO DEPARTURE (RNAV)...

WESLA THREE DEPARTURE (RNAV)...

ADD TAKEOFF OBSTACLE NOTE: RWY 28R, TEMPORARY CRANES BEGINNING 3043FT FROM DER, 762FT
RIGHT OF CENTERLINE, UP TO 120FT AGL/ 131FT MSL (2015-AWP-1790-NRA, 2015-AWP-1839
THROUGH 1842-NRA). ALL OTHER DATA REMAINS AS PUBLISHED. 1704051331-1707301331EST

NCT Wake Recategorization

The full version of this LTA is available at the following URL.

<https://notams.aim.faa.gov/lta/main/viewlta?lookupid=1254332312854730560>

Wrong Surface Landings and Departures

The full version of this LTA is available at the following URL.

<https://notams.aim.faa.gov/lta/main/viewlta?lookupid=1396671390068774785>

py Visual Approaches and Charted Visual Flight Procedures (CVFP s) to Runways
Francisco Airport (SFO) during periods during certain weather conditions

The full version of this LTA is available at the following URL.

<https://notams.aim.faa.gov/lta/main/viewlta?lookupid=1415338345508115828>

SFO Revised Communications Procedure During SOIA Operations

The full version of this LTA is available at the following URL.

<https://notams.aim.faa.gov/lta/main/viewlta?lookupid=1466280924646741335>

!SFO 06/018 SFO NAV ILS RWY 28L CAT II NA 1706021405-1707211500

!SFO 06/017 SFO RWY 28L ALS OUT OF SERVICE 1706021357-1707211500

!SFO 07/032 SFO OBST TOWER LGT (ASR 1205149) 374114.40N1222605.30W (5.1NM NW SFO)
1566.9FT (311.0FT AGL) OUT OF SERVICE 1707072337-1708072337

!SFO 07/031 SFO TWY D BTN RWY 10R/28L AND TWY B CLSD 1707101330-1707101800

!SFO 07/030 SFO RWY 10L/28R CLSD 1707100700-1707101430

!SFO 07/027 SFO RWY 10L/28R CLSD 1707090300-1707091500

!SFO 07/028 SFO RWY 01R/19L CLSD 1707090300-1707091500

!SFO 07/025 SFO RWY 01R/19L CLSD 1707080600-1707081500

!SFO 07/026 SFO RWY 10R/28L CLSD 1707080600-1707081500

!SFO 07/033 SFO NAV ILS RWY 28L OUT OF SERVICE 1707080600-1707081500

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