

REPÚBLICA DOMINICANA
INSTITUTO DOMINICANO DE AVIACIÓN CIVIL
GESTION DE INFORMACIÓN AERONÁUTICA (AIM)

Apartado Postal 1180, Tel. 221-7909, Santo Domingo, D.N., AILA, edificio Norge Botello Tel. (809) 274-4322 ext. 2293, 2301 Fax 549-0402

AIM DOMINICAN REPUBLIC
WEB SITE : aip.idac.gov.do
AFTN : MDSYNYX
E-MAIL : ais@idac.gov.do
pub@idac.gov.do



List of valid NOTAM
AUG- 2017

THE FOLLOWING NOTAM SERIE "A" STILL IN FORCE AT 1708041600

2017:	0122	0183	0202	0210	0211	0222	0225	0232
	0234	0239	0241	0243	NIL			

AVIS INTEGRATED PACKAGE: LATEST PUBLICATIONS

AIP REGULAR AMDT:	NOV-30-2012 MAY-30-2017	7-12 NIL
AIP AIRAC AMDT:	APR-27-2017	2-17
AIRAC EFFECTIVE DATES:	AUG-17-2017 SEP-14-2017	3-17 4-17
CURRENT AIP/ SUP:		2016/2017
GEN :		NIL
ENR :		NIL
AD:		NIL
CURRENT/AIC:		2008/2010/2011/2016/2017
GEN:	JAN-01-2017 FEB-08-2016 JUL-21-2011 AUG-04-2008 NOV-27-2008	No. 01-17 No. 01-16 No. 01-11 No. 02-08 No. 05-08
ENR:	DEC-13-2010 NOV-27-2008 NOV-27-2008	No. 02-10 No. 03-08 No. 04-08
AD:	NOV-27-2008	No. 04-08
Monthly list of valid NOTAM:	AUGUST-01-2017	AUG

NR	DATE	TEXT
A0122/17	17-04-21	MDST / DEL CIBAO INT'L AP 1704270001 / PERM THRESHOLD RUNWAY 29 ELEVATION CHANGED TO 169.44M REFERENCE AIP MDST AD 2-6 AND 2-15.
A0183/17	17-06-11	MDSI / SAN ISIDRO AIR BASE AP (MIL) 1706110100 / 1709110100 SIS VOR/DME ON FREQUENCY 112.4 MHZ UNSERVICEABLE DUE TO MAINTENANCE.
A0202/17	17-06-22	MDPC / PUNTA CANA INT'L AP 1706261500 / PERM AIRCRAFT STAND B27, B28, B29, B30 AND B31 INSTALLED IN THE TERMINAL B ON COORDINATES: B27 18°33'45.00"N 068°22'15.72"W B28 18°33'46.60"N 068°22'15.87"W B29 18°33'47.95"N 068°22'15.51"W B30 18°33'49.99"N 068°22'15.70"W B31 18°33'51.31"N 068°22'15.82"W

NR	DATE	TEXT
A0210/17	17-07-04	<p>MDJB / Dr. JOAQUIN BALAGUER INT'L AP 1707042045 / 1709042359 NEW VOR/DME ON TEST, DO NOT USE, WITH THE FOLLOWING CHARACTERISTICS: AP LOCATOR: MDJB COORD: 18°34'16.37"N 069°59'00.55"W ID: DHG FREQ: 116.60 MHZ CH: 113X</p>
A0211/17	17-07-06	<p>MDBH / MARIA MONTEZ INT'L AP 1707061400 / 1710052359 FIRE AND RESCUE DOWNGRADED TO CATEGORY-2.</p>
A0222/17	17-07-24	<p>MDJB / Dr. JOAQUIN BALAGUER INT'L AP 1707251200 / 1708250400 DAILY 1200-0400 MEN AND EQUIPMENT WORKING ON APRON OF THE PRINCIPAL RAMP AND TAXIWAY A, B, C, D, E-1, E-2, H1, H2 AND H3, CAUTION IS ADVISED.</p>
A0225/17	17-07-25	<p>MDJB / Dr. JOAQUIN BALAGUER INT'L AP 1707261200 / 1710232100 DAILY 1200-2100 MEN AND EQUIPMENT WORKING BOTH SIDES RUNWAY 01/19, CAUTION IS ADVISED.</p>
A0232/17	17-07-31	<p>MDPC / PUNTA CANA INT'L AP 1707311800 / 1709151200 APPROACH LIGHTING SYSTEM RUNWAY 26 UNSERVICEABLE DUE TO MAINTENANCE.</p>
A0234/17	17-08-01	<p>MDCS / SANTO DOMINGO FIR 1708010000 / 1708312359 EST CHECKLIST OF NOTAM "A" IN FORCE.</p>
A0239/17	17-08-01	<p>MDCS / SANTO DOMINGO FIR 1708170001 / PERM PART 01 OF 02 NEW RNAV5 ROUTE INSTALLED WITHIN SANTO DOMINGO FIR WITH FOLLOWING SPECIFICATIONS: DESIGNATOR UL 216: FROM DCY VOR/DME TO GABIM MAGNETIC TRACK 172 DEGREES / 352 DEGREES DISTANCE 43 NAUTICAL MILES FROM GABIM TO POKAK MAGNETIC TRACK 172 DEGREES / 353 DEGREES DISTANCE 163 NAUTICAL MILES DESIGNATOR UL 221: FROM VESKA TO NEW WAY-POINT DUMBI ON COORDINATE: 16°22'54.71"N 070°07'45.53"W MAGNETIC TRACK 067 DEGREES / 248 DEGREES DISTANCE 42 NAUTICAL MILES FROM DUMBI TO NEW WAY-POINT ALTEL ON COORDINATE: 16°55'04.33"N 069°14'56.19"W MAGNETIC TRACK 068 DEGREES / 249 DEGREES DISTANCE 60 NAUTICAL MILES FROM ALTEL TO NEW WAY-POINT GABAD ON COORDINATE: 17°12'44.00"N 068°45'38.13"W MAGNETIC TRACK 069 DEGREES / 249 DEGREES DISTANCE 33 NAUTICAL MILES FROM GABAD TO NEW COMPULSORY REPORTING POINT SATOE ON COORDINATE: 17°40'00.00"N 068°00'00.00"W MAGNETIC TRACK 069 DEGREES / 250 DEGREES DISTANCE 51 NAUTICAL MILES</p>

NR	DATE	TEXT
		<p>DESIGNATOR UL 339: FROM SEKAR TO PTA VOR/DME MAGNETIC TRACK 173 DEGREES / 353 DEGREES DISTANCE 41 NAUTICAL MILES</p> <p>FROM PTA VOR/DME TO KARUM MAGNETIC TRACK 174 DEGREES / 355 DEGREES DISTANCE 234 NAUTICAL MILES</p> <p>DESIGNATOR UL 342: FROM KARUM TO NEW WAY-POINT HAMSE ON COORDINATE: 16°31'27.16"N 069°11'28.90"W MAGNETIC TRACK 032 DEGREES / 212 DEGREES DISTANCE 34 NAUTICAL MILES</p> <p>FROM HAMSE TO NEW WAY-POINT CONAY ON COORDINATE: 16°59'30.39"N 069°00'15.43"W MAGNETIC TRACK 032 DEGREES / 212 DEGREES DISTANCE 30 NAUTICAL MILES</p> <p>FROM CONAY TO NEW WAY-POINT DAVIP ON COORDINATE: 17°36'13.46"N 068°45'28.10"W MAGNETIC TRACK 032 DEGREES / 213 DEGREES DISTANCE 39 NAUTICAL MILES</p> <p>FROM DAVIP TO PNA VOR/DME MAGNETIC TRACK 032 DEGREES / 212 DEGREES DISTANCE 61 NAUTICAL MILES</p> <p>PART 02 OF 02</p> <p>DESIGNATOR UL 349: FROM NEW COMPLUSORY REPORTING SATOE ON COORDINATE: 17°40'00.00"N 068°00'00.00"W TO NEW WAY-POINT ARIAS ON COORDINATE: 17°46'29.75"N 069°22'31.62"W MAGNETIC TRACK 287 DEGREES / 105 DEGREES DISTANCE 79 NAUTICAL MILES</p> <p>FROM ARIAS TO NEW WAY-POINT IDACO ON COORDINATE: 17°50'50.66"N 070°22'20.69"W MAGNETIC TRACK 285 DEGREES / 105 DEGREES DISTANCE 57 NAUTICAL MILES</p> <p>FROM IDACO TO DCR VOR/DME MAGNETIC TRACK 285 DEGREES / 104 DEGREES DISTANCE 73 NAUTICAL MILES</p> <p>DESIGNATOR UL 468: FROM PIGBI TO NEW WAY-POINT IGRON ON COORDINATE: 16°47'24.87"N 071°26'34.25"W MAGNETIC TRACK 171 DEGREES / 351 DEGREES DISTANCE 48 NAUTICAL MILES</p> <p>FROM IGRON TO NEW WAY-POINT KISAS ON COORDINATE: 16°00'00.00"N 071°09'45.98"W MAGNETIC TRACK 171 DEGREES / 351 DEGREES DISTANCE 50 NAUTICAL MILES</p> <p>DESIGNATOR UL 577: FROM ANTEX TO CDO VOR/DME MAGNETIC TRACK 280 DEGREES / 099 DEGREES DISTANCE 95 NAUTICAL MILES</p> <p>FROM CDO VOR/DME TO ETBOD MAGNETIC TRACK 284 DEGREES / 102 DEGREES DISTANCE 126 NAUTICAL MILES</p> <p>FROM FLIGHT LEVEL 19,500 FEET TO FLIGHT LEVEL 60,000 FEET.</p>

NR	DATE	TEXT
A0241/17	17-08-02	MDPP / PUERTO PLATA INT'L AP 1708071000 / 1709071000 TAXIWAY E-2 CLOSED DUE TO MEN AND EQUIPMENT WORKING.
A0243/17	17-08-04	MDSO / JOSÉ FRANCISCO PEÑA GÓMEZ INT'L AP 1708041430 / 1710312359 I-CDO ILS GLIDE PATH RUNWAY 17 ON FREQUENCY 329.3 MHZ UNSERVICEABLE DUE TO MAINTENANCE.
<i>This List of Valid NOTAM cancel the last List of Valid NOTAM JULY 2017</i>		