



!! URGENT !!

Date: 8 March 2013

Subject: Quito, Ecuador
Mariscal Sucre Intl (SEQM)
Airways
Cycle 1303

Ecuador Late Source

Jeppesen NavData for cycle 1303, effective 07 March 2013, contains incorrect information for multiple Airways in Ecuador.

THEREFORE, USE CAUTION WHEN USING THE BELOW MENTIONED AIRWAYS IN CYCLE 1303 NAVDATA.

Please refer to the NavData Notices dated 8 March 2013 for details concerning other changes.

Revised coding will appear in Jeppesen NavData for cycle 1304, effective 04 May 2013. Until then an entry will appear in the NavData Change Notices beginning 8 Mar 2013, and this Alert will be posted on the Jeppesen Web site (<http://www.jeppesen.com/company/alerts/aviation-alerts>).

WE STRONGLY URGE YOU TO MAKE THIS INFORMATION AVAILABLE TO APPROPRIATE CREW MEMBERS OR CUSTOMERS IMMEDIATELY!

If you have questions concerning this NavData Alert, please contact Jeppesen Technical Support at:

Phone: 303-328-4445

E-mail: navdatatechsupport@jeppesen.com

NavData Alerts are published to advise users of significant issues in Jeppesen navigation data which may affect flight operations or safety. They are distributed to affected ARINC 424 NavData users (avionics companies and other raw data users) and airlines receiving NavData directly from Jeppesen. Alerts are not distributed by Jeppesen to individual airline, business aviation or general aviation pilots, but are available to them on the Jeppesen Web site, www.jeppesen.com. Different avionics equipment and computer systems use and display NavData and data derived from NavData differently. Avionics users should consult with their database update service provider for definitive information on whether their system is affected by this Alert.

SEQM 1303

Designated Routes

- W14(G): DABRU CRP – ANBAX CRP 098°/278°, 41NM, MEA FL50
- W31: UGUPI CRP (N01 25.0 W079 50.0) – NELAK CRP (N00 42.9 W079 50.4) 182°/002°, 42NM, MEA FL50
NELAK – ASOBO CRP (S00 05.2 W079 50.9) 182°/002°, 48NM, MEA FL50
ASOBO – ETETO CRP (S00 55.9 W079 51.3) 182°/002°, 50NM, MEA FL50
ETETO – DALUD CRP (S01 27.7 W079 51.6) 182°/002°, 32NM, MEA FL50
DALUD – Guayaquil (GYV) VOR 182°/002°, 40NM, MEA FL30
GYV VOR – AKNOG CRP (S02 47.9 W079 46.9) 174°/354°, 40NM, MEA FL30
AKNOG CRP – SOSVU CRP (S03 17.1 W079 43.3) 174°/354°, 29NM, MEA FL130
SOSVU CRP – VAKUD CRP (S04 30.2 W079 34.0) 174°/354°, 73NM, MEA FL130
- W31(G): Gualaquiza (GLZ) NDB – Cumbaratza (CUM) NDB 212°/032°, 42NM, MEA FL150

Realigned Routes

- W6: Condorcocha (QIT) VOR – ORETA CRP (S00 19.0 W079 10.6) 250°/069°, 43NM, MEA 16000
ORETA – OSIGO CRP (S00 33.2 W079 44.8) 249°/068°, 37NM, MEA FL70
OSIGO – ANLIR CRP (S00 48.4 W080 21.3) 249°/068°, 40NM, MEA FL50
ANLIR – MANTA (MNV) VOR 249°/068°, 20NM, MEA FL50
- UW6: Condorcocha(QIT) VOR/DME- ORETA CRP (S00 19.0 W079 10.6) 250°/069°, 43NM
ORETA - OSIGO CRP (S00 33.2 W079 44.8) 250°/069°, 37NM
OSIGO – Manta(MNV) VOR/DME249°/068°, 60NM
- W9: Condorcocha (QIT) VOR – TEMOX CRP (S00 35.1 W079 07.7) 231°/050°, 49NM, MEA FL190
TEMOX – EDMIR CRP (S00 50.4 W079 24.9) 230°/050°, 23NM, MEA FL50
EDMIR – SIDAX CRP (S01 10.6 W079 47.6) 230°/050°, 30NM, MEA FL50
SIDAX CRP – RENAR CRP (S01 34.2 W080 14.4) 230°/050°, 36NM, MEA FL50
RENAR – NEDES CRP (S01 54.6 W080 37.4) 229°/049°, 31NM, MEA FL50
NEDES – Salinas (SAV) VOR 229°/049°, 28NM, MEA FL50
- UW9: Condorcocha(QIT) VOR/DME– TEMOX CRP (S00 35.1 W079 07.7) 231°/050°, 49NM
TEMOX – EDMIR CRP (S00 50.4 W079 24.9) 230°/050°, 23NM
EDMIR – SIDAX CRP (S01 10.6 W079 47.6) 230°/050°, 30NM
SIDAX CRP (S01 10.6 W079 47.6) - RENAR CRP (S01 34.2 W080 14.4)

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230°/050°, 36NM

RENAR – Salinas(SAV) VOR/DME229°/049°, 59NM

W11(G): Lago Agrio (LAV) VOR - Coca (COV) VOR (S00 26.7 W076 59.7) 198°/018°, 34NM, MEA FL30
Coca (COV) VOR – Jumandy (JUV) VOR (S01 03.6 W077 34.0) 226°/046°, 50NM, MEA FL60
Jumandy (JUV) VOR – ANBUR CRP (S01 17.2 W077 48.1) 229°/049°, 20NM, MEA FL60
ANBUR – Pastaza (PAV) VOR 229°/049°, 20NM, MEA FL70

W22(G): Coca (COV) VOR (S00 26.7 W076 59.7) – EROLI CRP 326°/ 146°, 44NM, FL60

W25(G): Condorcocha (QIT) VOR – DOBTA CRP (S00 18.4 W077 30.6) 107°/288°, 62NM, MEA 17000
DOBTA CRP - Coca (COV) VOR (S00 26.7 W076 59.7) 107°/288°, 32NM, MEA FL80
Coca (COV) VOR – Tarapoa (TRP) NDB 068°/249°, 45NM, MEA FL60

W26(G): REDUS CRP (S00 22.5 W087 54.7) – EKOTI CRP (S00 42.3 W088 57.3) 249°/069°, 66NM, MEA FL50
EKOTI CRP – San Cristobal (SCV) VOR 249°/069°, 42NM, MEA FL50

W122: Esmeraldas (ESV) VOR – AKNIG CRP (N00 50.3 W079 20.0) 116°/296°, 19NM, MEA FL220
AKNIG CRP – NEGAL CRP (N00 29.9 W078 34.8) 116°/297°, 50NM, MEA FL220

UW122: Esmeraldas(ESV) VOR/DME– NEGAL CRP (N00 29.9 W078 34.8)
116°/296°, 69NM

Revoked Routes

W12: Monjas Sur (QMS) VOR – Guayaquil (GYV) VOR
W17(G): Lago Agrio (LAV) VOR – Coca (COC) NDB
W27(G): Tena (TNA) NDB – SELVA CRP

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