

SALT LAKE CITY LEGEND

APPROACH INFORMATION

ADDITIONAL AIRPORT INFORMATION

APPROACH DATA

COMMUNICATIONS

OBSTRUCTIONS

MISCELLANEOUS

TOPOGRAPHIC INFORMATION

CONTROLLER TIME RESTRICTIONS IN SALT LAKE CITY SECTIONAL CHART

CLASS	TIME	FROM	TO	DAY	REMARKS
Class E	0500Z	36° 50' N	111° 30' W	ALL	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
Class G	0500Z	36° 50' N	111° 30' W	ALL	Class G airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.

SPECIAL USE AIRSPACE IN SALT LAKE CITY SECTIONAL CHART

NAME	CLASS	TYPE	DATE	REMARKS
OWYHEE NORTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
JARBIDGE NORTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
JARBIDGE SOUTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
LUCIN A MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
LUCIN B MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
LUCIN C MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
WHITE ELK MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
FALCON NORTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.

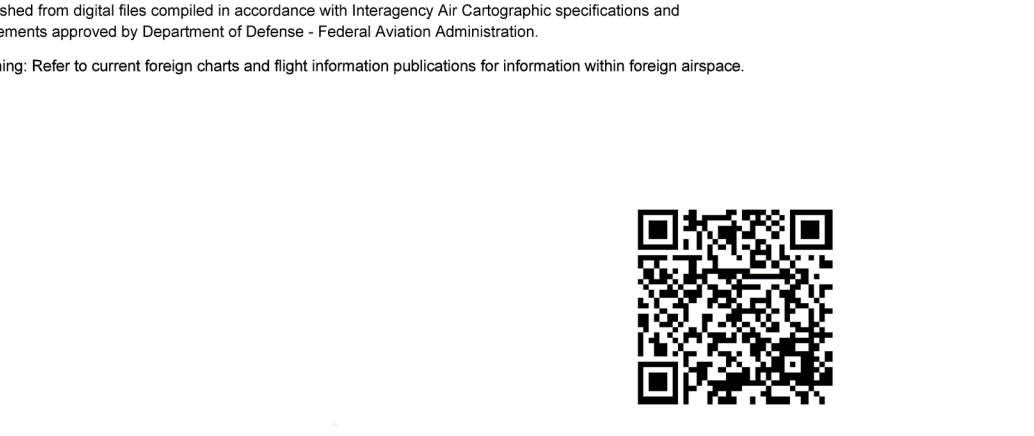
SALT LAKE CITY SECTIONAL AERONAUTICAL CHART SCALE 1:500,000

Federal Aviation Administration

96TH EDITION EFFECTIVE 0001Z 13 OCT 2016 TO 0001Z 30 MAR 2017

Indicates changes effective 15 SEP 2016

NOTES TO PILOTS: This chart is subject to change without notice. Pilots are responsible for obtaining the latest edition of this chart and for verifying the accuracy of the information contained herein. The FAA is not responsible for any errors or omissions in this chart.



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CONTROL TIME RESTRICTIONS IN SALT LAKE CITY SECTIONAL CHART

CLASS	TIME	FROM	TO	DAY	REMARKS
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SPECIAL USE AIRSPACE IN SALT LAKE CITY SECTIONAL CHART

NAME	CLASS	TYPE	DATE	REMARKS
OWYHEE NORTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
JARBIDGE NORTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
JARBIDGE SOUTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
LUCIN A MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
LUCIN B MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
LUCIN C MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
WHITE ELK MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.
FALCON NORTH MOA	Class E	MOA	13 OCT 2016	Class E airspace extending upwards from the surface of the earth to the base of the Class B, C, D, or E airspace.

U.S. F. PROVISIONS, RESTRICTIONS, & SPECIAL USE AIRSPACE

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CAUTION: This chart is primarily designed for VFR navigational purposes and does not contain information necessary for instrument flight. Pilots are responsible for obtaining the latest edition of this chart and for verifying the accuracy of the information contained herein. The FAA is not responsible for any errors or omissions in this chart.