

US DEPARTMENT of TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet. MSL. Altitudes are minimum altitudes unless otherwise indicated.

Distances are in nautical miles (NM). Graphic depiction attached.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
BONNEVILLE	TWO	BVL.BVL2	ONE	6/23/1994	31 MAR 2016

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Mag Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
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ARRIVAL ROUTE DESCRIPTION:

FROM BVL VORTAC VIA BVL R-078 TO WAATS (MEA 10000), THENCE EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PROCEDURAL DATA NOTES:

NOTE: DME REQUIRED

AT KNOLE CHART:

TURBOPROP: EXPECT 16000

TURBOJET: EXPECT 17000

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT KNOLE, W, RT, 078.00 INBOUND.

COMMUNICATIONS:

CHART: SALT LAKE CITY APPROACH CONTROL AND ATIS FREQUENCIES.

AIRPORTS SERVED:

SALT LAKE CITY INTL, SALT LAKE CITY, UT

LOST COMMUNICATIONS PROCEDURE:

IN THE EVENT OF LOST COMMUNICATIONS AT WAATS, PROCEED DIRECT TCH VORTAC. MAINTAIN 13000' UNTIL TCH VORTAC.

REMARKS:ADDITIONAL FLIGHT DATA:

REFERENCE MAGNETIC VARIATION: BVL VORTAC 12E/2020

QUALITY
3
CHECKED

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CHANGES:

1. CHANGE COURSE FROM BVL VORTAC TO WAATS FROM R-073 TO R-078.
2. CHANGE KNOLE HOLDING FROM W, RT, 073.00 INBOUND TO W, RT, 078.00 INBOUND
3. CHANGE WAATS FROM BVL VORTAC R-073.00 TO R-078.00.
4. INCREASE BVL VORTAC TO WAATS MEA FROM 9000 TO 10000.
5. CHANGE KNOLE EXPECTED ALTITUDES FROM 17000 TO TURBOPROP EXPECT 16000 AND TURBOJET EXPECT 17000.

REASONS:

- 1, 2, AND 3: BVL VORTAC MAGNETIC VARIATION CHANGES FROM 17E/1965 TO 12E/2020.
4. 7945' AAO 403915N/1123751W.
5. ATC REQUEST.



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STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
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ARINC SUMMARY - KSLC

ROUTES

TRANSITION	WPT SEQ	WPT NAME	LEG TYPE	FB/FO	RNP	MAG CRS	REC NAV	ANGLE	TURN DIR	CENTER FIX	TURN RADIUS	ALTITUDE DESCRIPTION & VALUE	SPEED LIMIT DESCRIPTION & VALUE	WPT DESCRIPTION CODE
ALL	010	BVL	IF	FB										V
ALL	020	KNOLE	TF	FB										E H
ALL	030	WAATS	TF	FB										EE

POINTS

POINT NAME	LATITUDE	LONGITUDE
BVL	N404333.95	W1134526.70
WAATS	N404310.49	W1123147.54
KNOLE	N404321.37	W1125131.15

RUNWAYS

RUNWAY	THRESHOLD LATITUDE	THRESHOLD LONGITUDE	THRESHOLD ELEVATION
RW14	N404708.57	W1115816.45	04222
RW16L	N404826.80	W1115836.97	04226
RW16R	N404827.99	W1115957.42	04221
RW17	N404756.10	W1115743.46	04222
RW32	N404625.51	W1115747.58	04224
RW34L	N404629.90	W1115943.69	04226
RW34R	N404628.68	W1115823.25	04221
RW35	N404624.49	W1115743.44	04224

QUALITY
15
CHECKED