

US Department of Transportation
Federal Aviation Administration

STAR - Standard Terminal Arrival

1. Bearings, headings, courses and radials are listed to the nearest hundredth (e.g. 360.00)
2. Distances are in nautical miles to nearest hundredth (e.g. 00.00)
3. Altitudes are minimum altitudes unless otherwise indicated

(1) Transition Routes

(a) Transition Name	(b) Transition Computer Codes	(c) From RNAV WP/ FIX/NAVAID	(d) To RNAV WP/ FIX/NAVAID	(e) Mag Course/ Distance	(f) MEA	(g) MOCA	(h) MAA	(i) Crossing Altitudes / Fixes
CINCINNATI	CVG.CLEGG4	CVG VORTAC	WARSA INT	221.22 /19.00	6000			
		WARSA INT	NERVE/CVG 30.09 DME	221.22/11.09 (CVG R-221)	6000			
		NERVE/CVG 30.09 DME	RDSTN INT	221.22/16.94 (CVG R-221)	6000			
		RDSTN INT	CLEGG INT	123.00/22.66 (HYK R-303)	6000			

(2) Arrival Route Description: FROM OVER CLEGG INT VIA HYK 303.00 TO HYK VORTAC (MEA 2800). EXPECT RADAR VECTORS TO FINAL APPROACH COURSE AFTER CLEGG INT.

(REMARK – ATC INTENTION IS TO ALLOW ENTRY AT CVG & CLEGG. DO NOT PUBLISH THIS REMARK.)

(3) Procedural Data Notes:

VERTICAL NAVIGATION PLANNING INFORMATION: WARSA - EXPECT TO CROSS AT 14,000 FEET. NERVE/CVG 30.09 DME- EXPECT TO CROSS AT 12,000 FEET.

NOTE: RADAR REQUIRED.

NOTE: DME REQUIRED.

(4) Fixes and/or Holding Patterns: CHART: IIU VORTAC, HYK VORTAC, FLM VOR/DME.

CHART HOLDING AT NERVE/CVG 30.09 DME (HOLD NE, LT, 221.22 INBOUND).

(5) Communications: LEXINGTON APPROACH CONTROL 120.15/259.3, LEXINGTON BLUEGRASS ATIS

(6) Arrival Name

CLEGG

(7) Number

FOUR

(8) STAR Computer Code

CLEGG.CLEGG4

(9) Superseded Nr.

THREE

(10) Dated

4/9/2009

(11) Effective Date

22 AUG 2013

(12) Airports Served					
Airport Name BLUE GRASS		City/State LEXINGTON, KY			
Airport Name		City/State			
Airport Name		City/State			
Airport Name		City/State			
Airport Name		City/State			
Airport Name		City/State			
(13) Lost Communications Procedure:					
<p>(14) Remarks:</p> <p>ESV FOR CVG R-221 TO RDSTN ON FILE.</p> <p>ESV FOR HYK R-303 TO RDSTN ON FILE.</p> <p>ESV FOR IIU R-080 TO CLEGG ON FILE.</p> <p>MAXIMUM AUTHORIZED ALTITUDES (MAA) NOT REQUIRED FOR THIS PROCEDURE, ATC REQUEST.</p> <p>MINIMUM OBSTRUCTION CLEARANCE ALTITUDES (MOCA) NOT REQUIRED FOR THIS PROCEDURE, ATC REQUEST.</p> <p>(REMARK – ATC INTENTION IS TO ALLOW ENTRY AT CVG AND CLEGG. DO NOT PUBLISH THIS REMARK.)</p>					
(15) Additional Flight Data:					
(6) Arrival Name CLEGG		(7) Number FOUR	(8) STAR Computer Code CLEGG.CLEGG4	(9) Superseded Nr. THREE	(10) Dated 4/9/2009
					(11) Effective Date 22 AUG 2013

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Federal Aviation Administration**
STAR (Data Record)

ARINC SUMMARY - 424-18 - STAR

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	ALL	CVG	010		IF		FB					
	ALL	WARSA	020		TF		FB					
	ALL	NERVE	030		TF		FB					
	ALL	RDSTN	040		TF		FB					
	ALL	CLEGG	050		TF	L	FB					
	ALL	HYK	060		TF		FB					

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	CVG	N390057.53	W0844212.05	N3900.959	W08442.201
	HYK	N375758.86	W0842821.06	N3757.981	W08428.351
	CLEGG	N381109.29	W0845408.64	N3811.155	W08454.144
	NERVE	N383656.26	W0850525.24	N3836.938	W08505.421
	RDSTN	N382322.61	W0851822.95	N3823.377	W08518.383
	WARSA	N384547.93	W0845653.65	N3845.799	W08456.894
	RW04	N380139.69	W0843654.39	N3801.662	W08436.907
	RW09	N380221.56	W0843705.76	N3802.359	W08437.096
	RW22	N380231.49	W0843556.31	N3802.525	W08435.939
	RW27	N380226.40	W0843616.14	N3802.440	W08436.269

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW04	00940	60
	RW09	00950	43
	RW22	00973	56
	RW27	00974	43

(11)
Arrival Name
CLEGG

(12)
Number
FOUR

(13)
STAR Computer Code
CLEGG.CLEGG4

(14)
Superseded Nr.
THREE

(15)
Dated
04/09/2009

(16)
Effective Date
22 AUG 2013