## RADIO FIX AND HOLDING DATA RECORD

**NAME: CONOX** STATE: IL **COUNTRY: US ICAO REGION CODE: K5** 

LATITUDE/LONGITUDE: 394211.51N/0892558.96W TYPE: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: MODIFY

**HOLDING TYPE OF ACTION: MODIFY** HOLDING:

PATTERNS:

LEG LENGTH HOLDING ALTITUDES TEMPLATES **IDENT TYPF** RAD/CRS/BRG **CRS** TURN PAT DIR (LORR) TIME DME INBOUND MAX MIN MAX MIN WP SE 127.76 3100 307.76 6000 6

**CONTROLLING OBSTRUCTIONS:** 

PAT AIRSPEED OBSTRUCTION **COORDINATES ELEVATION ACCURACY CODE** TOWER (17-001475) 394757.00N/0892646.00W 2049

**HOLDING RESTRICTIONS:** 

HOLDING LIMITED TO ESTABLISHED PATTERN.

REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED. PAT 1 CONTROLLING OBSTACLE LOCATED 3637 FEET INTO SECONDARY AREA.

FIX USE:

**USE TYPE USE TITLE FAC PAT** AIRPORT IDENT STATE RNAV (GPS) RWY 13 RNAV (GPS) RWY 31 IAP KSPI **SPRINGFIELD** IAP SPRINGFIELD

REQUIRED CHARTING: IAP

**COMPULSORY REPORTING POINT: NO** 

**RECORD REVISION NUMBER: 1 DATE OF REVISION: 06/03/2010** 

REASON FOR REVISION:

1. MOVED REMARK, HOLDING LIMITED TO ESTABLISHED PATTERN, TO HOLDING RESTRICTIONS.

2. DELETED FAC 1 FROM KSPI R31.

3. CHANGED PAT 1 OBSTACLE NUMBER.

4. ADDED REMARK, PRECIPITOUS TERRAIN EVALUATION COMPLETED.

5. CHANGED PAT 1 FROM 230K TO 200K.

6. CHANGED PAT 1 MIN/MAX TEMPLATE FROM 7/8 TO 5/6.

7. ADDED REMARK, PAT 1 CONTROLLING OBSTACLE LOCATED 3637 FEET INTO SECONDARY AREA.

**INITIATED BY:** DATE: **ORGANIZATION:** NAME:

**DEVELOPED BY: DATE:** 09/17/2009 OFFICE: AVN-101 NAME: EUGENE NEWTON (DAVID SAUER)

APPROVED BY: **DATE:** 05/26/2010 OFFICE: AVN-120 NAME: SUE CRUMB

SIGNATURE:

**DISTRIBUTION: NFDC** FPO: CEN ARTCC: ZKC

ATC FACILITY: SPI APP CON, SPI TOWER

OTHER:

FAA FORM 8260-2 / AUG 2009 Page 1 of 1

## RADIO FIX AND HOLDING DATA RECORD

NAME: LATHA STATE: IL **COUNTRY: US ICAO REGION CODE: K5** 

LATITUDE/LONGITUDE: 394655.89N/0891233.24W TYPE: WP. DME

AIRSPACE DOCKET: FIX TYPE OF ACTION: MODIFY

**FIX MAKE-UP FACILITIES:** 

FAC NAME **IDENT TYPE CLASS MAG** TRUE DME DIST FROM FAC MRA MAA **BRG BRG** NM FEET **ADDERS** AXC **VORTAC** VΗ 276.43 279.43 16.54 3000 17500

**HOLDING: HOLDING TYPE OF ACTION: NO CHANGE** 

FIX USE:

**USE TYPE USE TITLE** FAC **PAT AIRPORT IDENT STATE EN ROUTE** (US) V50 RNAV (GPS) RWY 6 RNAV (GPS) RWY 3 RNAV (GPS) RWY 31 IL (US) IL (US) IL (US) **KDEC** DECATUR IAP IAP KAAA LINCOLN ΙΑΡ KSPI SPRINGFIELD IAP VOR/DME RWY 31 KSPI SPRINGFIELD IL (US) 1

REQUIRED CHARTING: IAP, EN ROUTE LOW, CONTROLLER LOW

**COMPULSORY REPORTING POINT: NO** 

**RECORD REVISION NUMBER: 6 DATE OF REVISION: 01/25/2024** 

REASON FOR REVISION:
1. TYPE: REMOVED "INT"

2. FIX MAKE-UP: REMOVED "VANDALIA VLA VORTAC", ASSOCIATED DATA, AND ESV; UPDATED ADDERS VORTAC CLASS FROM "H" TO "VH".

3. CHARTING: UPDATED "CONTROLLER" TO "CONTROLLER LOW".

**INITIATED BY:** DATE: **ORGANIZATION:** NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A421 **NAME: HENRY BRADSHAW** 

OFFICE: AJV-A423 APPROVED BY: **NAME: ALLAN WILL DATE:** 01/25/2024

SIGNATURE:

FAA FORM 8260-2 / FEB 2012 Page 1 of 1