## RADIO FIX AND HOLDING DATA RECORD

NAME: GULCO STATE: MS **COUNTRY: US ICAO REGION CODE: K7** 

LATITUDE/LONGITUDE: 313613.83N/0890529.48W TYPE: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: MODIFY

HOLDING TYPE OF ACTION: CANCEL **HOLDING:** 

REMARKS:

8260.54A PFAF FORMULA USED.

**FIX USE:** 

**USE TYPE USE TITLE** FAC PAT AIRPORT IDENT CITY **STATE** RNAV (GPS) RWY 31 KLUL LAUREL MS (US)

**REQUIRED CHARTING: IAP** 

**COMPULSORY REPORTING POINT: NO** 

**RECORD REVISION NUMBER: 2 DATE OF REVISION: 01/10/2013** 

**REASON FOR REVISION:** 

1. MOVED FIX 2357.58 FT SOUTHEAST AND UPDATED COORDINATES.

2. DELETED FAC 1. 3. CANCELLED HOLD PAT 1.

4. DELETED HOLDING LIMITED TO ESTABLISHED PATTERN REMARK.

5. UPDATED FIX USE. 6. ADDED 8260.54A PFAF FORMULA USED REMARK.

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

**DEVELOPED BY:** NAME: DONALD SMITH (JOHN LINDSEY) **DATE:** 08/16/2012 **OFFICE:** AJV-352

APPROVED BY: **DATE:** 10/26/2012 OFFICE: AJV-352 **NAME: DARRYEL ADAMS** 

SIGNATURE:

**DISTRIBUTION: NFDC** 

FPO: EST ARTCC: ZHU, ZME ATC FACILITY: OTHER:

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## RADIO FIX AND HOLDING DATA RECORD

NAME: IPAXE STATE: MS **COUNTRY: US ICAO REGION CODE: K7** 

LATITUDE/LONGITUDE: 313034.22N/0885851.61W TYPE: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: NO CHANGE

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

PATTERNS:

LEG LENGTH HOLDING ALTITUDES TEMPLATES **IDENT TYPF** RAD/CRS/BRG **CRS** TURN PAT DIR (L OR R) TIME DME INBOUND MAX MIN MIN MAX WP 2000 SE 134.94 6000 314.94 6

**CONTROLLING OBSTRUCTIONS:** 

PAT AIRSPEED OBSTRUCTION **COORDINATES ELEVATION ACCURACY CODE** 312958.53N/0890107.73W

TOWER (28-046733) 660

**HOLDING RESTRICTIONS:** 

HOLDING LIMITED TO ESTABLISHED PATTERN.

**REMARKS:** 

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

**FIX USE:** 

**USE TYPE USE TITLE FAC** PAT **AIRPORT IDENT** CITY **STATE** RNAV (GPS) RWY 13 RNAV (GPS) RWY 31 LAUREL MS (US) MS (US) KLUL IAP **KLUL LAUREL** 

**REQUIRED CHARTING: IAP** 

**COMPULSORY REPORTING POINT: NO** 

**RECORD REVISION NUMBER: 1 DATE OF REVISION: 10/02/2025** 

**REASON FOR REVISION:** 

1. CONTROLLING OBSTRUCTIONS: UPDATED PAT 1 FROM "200 AAO 313512.80N/0885933.90W 569 2C" TO "200 TOWER (28-046733) 312958.53N/0890107.73W 660 1A".

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

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A433 **NAME: MATTHEW TOWNSEND** 

**APPROVED BY: DATE:** 08/28/2025 OFFICE: AJV-A433 **NAME: ROBERT HAMILTON** 

SIGNATURE:

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## RADIO FIX AND HOLDING DATA RECORD

NAME: TUGKU STATE: MS COUNTRY: US ICAO REGION CODE: K7

**LATITUDE/LONGITUDE**: 315011.25N/0892155.88W **TYPE**: WP

AIRSPACE DOCKET: FIX TYPE OF ACTION: NO CHANGE

HOLDING: HOLDING TYPE OF ACTION: MODIFY

PATTERNS:

LEG LENGTH HOLDING ALTITUDES TEMPLATES **TYPE IDENT** RAD/CRS/BRG **CRS** TURN PAT DIR (LORR) TIME DME INBOUND MAX MIN MIN MAX WP NW 2000 314.73 6000 134.73 6

**CONTROLLING OBSTRUCTIONS:** 

PAT AIRSPEED OBSTRUCTION COORDINATES ELEVATION ACCURACY CODE

200 TOWER (28-001344) 315307.70N/0892207.80W 963 2C

**HOLDING RESTRICTIONS:** 

HOLDING LIMITED TO ESTABLISHED PATTERN.

**REMARKS:** 

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

 USE TYPE
 USE TITLE
 FAC
 PAT
 AIRPORT IDENT
 CITY
 STATE

 IAP
 RNAV (GPS) RWY 13
 1
 KLUL
 LAUREL
 MS (US)

 IAP
 RNAV (GPS) RWY 31
 1
 KLUL
 LAUREL
 MS (US)

**REQUIRED CHARTING: IAP** 

**COMPULSORY REPORTING POINT: NO** 

RECORD REVISION NUMBER: 1 DATE OF REVISION: 10/02/2025

**REASON FOR REVISION:** 

1. CONTROLLING OBSTRUCTIONS: UPDATED PAT 1 FROM "200 TOWER (28-001344) 315308.00N/0892208.00W 966 2C" TO "200 TOWER (28-001344) 315307.70N/0892207.80W 963 2C".

INITIATED BY: DATE: ORGANIZATION: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A433 NAME: MATTHEW TOWNSEND

**APPROVED BY: DATE:** 08/28/2025 **OFFICE:** AJV-A433 **NAME:** ROBERT HAMILTON

SIGNATURE:

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