

Flight Procedure Tracking Form		Action: AMENDMENT	Task Type: IAP	Date Open: 10/17/2019	Task #: 2019101735150401001	Request #: 20191017351504
Procedure: APPROACH RNAV (GPS) RWY 3 AMDT 1D			Airport ID: KLLQ	Airport: MONTICELLO MUNI/ELLIS FIELD		Reimbursable #: NO
City: MONTICELLO	ST: AR	GPS #:	Estimated Chart Date: 03/26/2020		FICO #:	
Fac ID: N/A		Fac. Type:			Specialist: ALEXANDER MILES	
Procedure Review						
	Rec'd	Rel'd	Full Name	Comments		
Lead:	10/22/2019					
QA:						
Liaison:						
Procedure Comments: ENROUTE-NON Remark Type: INFORMATION						
P-NOTAM NEW CIRCLING AREAS PROCESSED IAW AIRCRAFT OPERATIONS GROUP (AJW-33) MEMO, OCTOBER 3, 2018, SUBJECT: FLIGHT INSPECTION REVIEW NOT REQUIRED. DAVE DANNER, 405-954-5077						

MONTICELLO, ARKANSAS

AL-5695 (FAA)

18200

APP CRS	Rwy Idg	5020
031°	TDZE	268
	Apt Elev	270

OLD

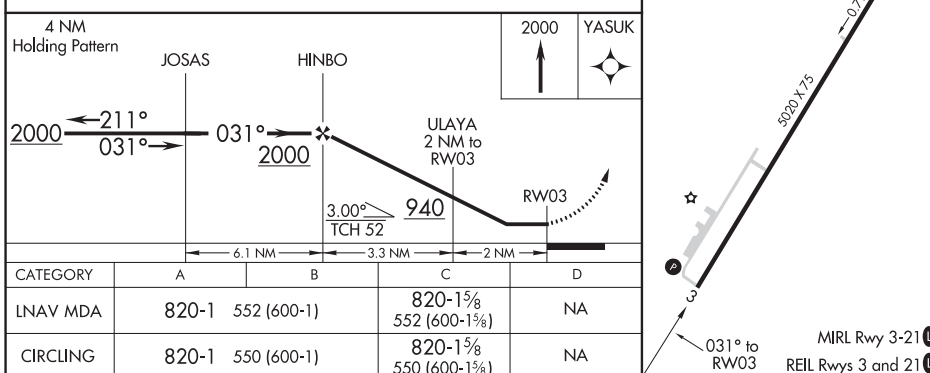
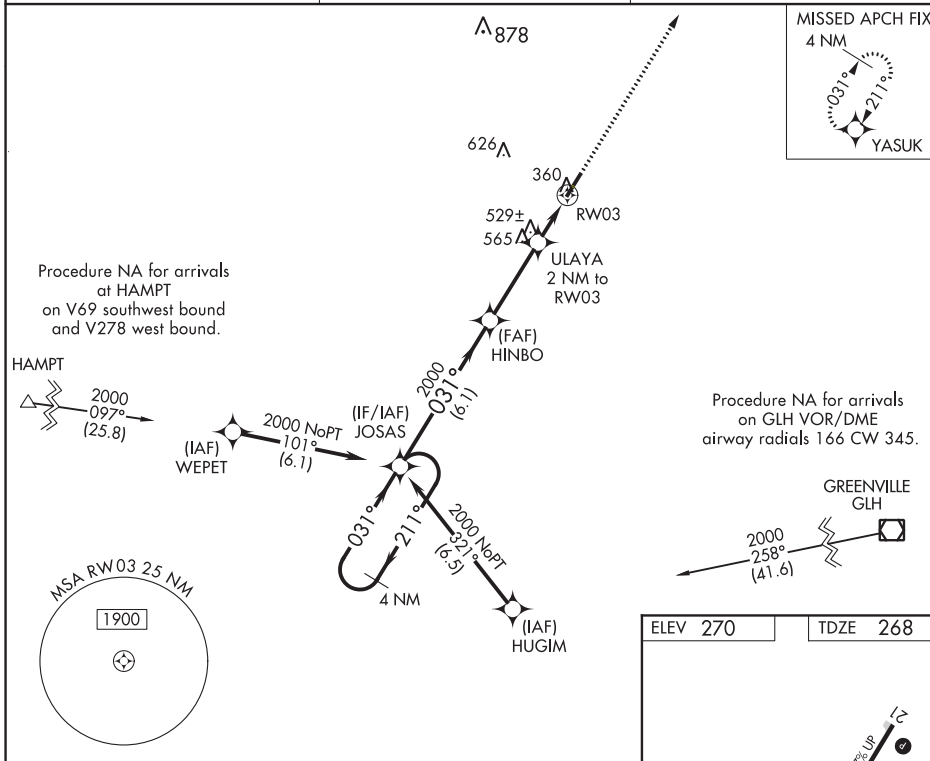
RNAV (GPS) RWY 3
MONTICELLO MUNI/ELLIS FIELD (LLQ)

RNP APCH.

⚠ When local altimeter setting not received, use Pine Bluff altimeter setting and increase all MDA 100 feet and visibility, LNAV Cat C $\frac{3}{8}$ mile, and Circling Cat C $\frac{1}{4}$ mile.
Rwy 3: Helicopter visibility reduction below $\frac{3}{4}$ SM NA.

MISSED APPROACH:
Climb to 2000 direct
YASUK and hold.

ASOS 133.325	MEMPHIS CENTER 135.875 269.35	UNICOM 122.8 (CTAF) 0
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MONTICELLO, ARKANSAS
Amdt 1C 19JUL18

33°38' N-91°45' W

MONTICELLO MUNI/ELLIS FIELD (LLQ)
RNAV (GPS) RWY 3

SC-1, 07 NOV 2019 to 05 DEC 2019

SC-1, 07 NOV 2019 to 05 DEC 2019

STANDARD INSTRUMENT APPROACH PROCEDURE DATA RECORD

PART - A OBSTRUCTION DATA

1. APP SEGMENT		FROM		TO		OBSTRUCTION		COORDINATES		ELEV. MSL		ROC		ALT. ADJUSTMENTS		MIN. ALT.			
STRAIGHT-IN AREA		121/30 CW 301/30		YASUK		1. TOWER (05-000695)		340954.51N/0915022.76W		691 (2C)		1000		AT309		2000			
						2. TERRAIN		335427.00N/0915112.00W		407 (400)				AS1500		1900			
STRAIGHT-IN AREA		301/30 CW 121/30		YASUK		3. TOWER (05-001360)		334349.00N/0914856.00W		878 (5D)		1000		AT122		2000			
						2. TERRAIN		335427.00N/0915112.00W		407 (400)				AS1500		1900			
INTERMEDIATE		YASUK (IF/IAF)		TONYY		4. AAO		334530.00N/0914212.00W		447 (4E)		500		AC98 AT955		2000			
						5. TERRAIN		334530.00N/0914212.00W		247 (200)				AS1500		1700			
FINAL: LPV		TONYY		RW21		6. TREE (KLLQT0285)		333842.97N/0914439.27W		342 (1A)		34:1		MA9		514/259			
FINAL: LNAV/VNAV		TONYY		RW21		7. TREE (KLLQT0350)		333837.17N/0914517.18W		350 (1A)		161				532/277			
FINAL: LNAV		TONYY		JUGAG/3.00 NM TO RW21		8. AAO		334209.00N/0914303.00W		420 (2C)		250		RA86 DG480		1240			
FINAL: LNAV STEPDOWN		JUGAG/3.00 NM TO RW21		RW21		7. TREE (KLLQT0350)		333837.17N/0914517.18W		350 (1A)		250				600			
2. HOLD-IN-LIEU-OF-PT		YASUK		P-4		9. AAO		334657.00N/0914257.00W		466 (4E)		1000		AT534		2000			
						10. TERRAIN		334657.00N/0914257.00W		266 (300)				AS1500		1800			
3. MISSED APPROACH	MAP:		DA / DA / RW21		JOSAS		11. TREE (KLLQT0310)		333857.48N/0914430.11W		307 (1A)		ASC				2000		
	ELEV:		301/380/500				12. AAO		333427.00N/0914648.00W		594 (4E)		1000				1600		
							13. TERRAIN		333427.00N/0914648.00W		394 (400)				AS1500		1900		
4. CIRCLING AREA		DISTANCE		HT. ABV. ARPT.															
CATEGORY A		1.3 NM		REQUIRED	350	ACTUAL	512	14. TREE (KLLQT0218)		333708.61N/0914615.48W		470 (1A)		300		780			
CATEGORY B		1.5 NM			450		512	15. TREE (KLLQT0248)		333648.42N/0914652.02W		473 (1A)		300		780			
CATEGORY C		1.7 NM			450		712	16. TOWER (05-000477)		333924.00N/0914803.00W		626 (5D)		300		AC50		980	
CATEGORY D		2.3 NM			550		712	16. TOWER (05-000477)		333924.00N/0914803.00W		626 (5D)		300		AC50		980	
CATEGORY E		4.5 NM			550														
5. MINIMUM SAFE ALTITUDES																			
PRIMARY NAVAID:																			
SECTOR		OBSTRUCTION		BRG/DIST		ELEVATION (MSL)		M S A		SECTOR		OBSTRUCTION		BRG/DIST		ELEVATION (MSL)		M S A	
CITY AND STATE		ELEVATION: 268		FACILITY		PROCEDURE AND AMENDMENT NO:		REGION											
MONTICELLO, AR		AIRPORT NAME: MONTICELLO MUNI/ELLIS FIELD		RNAV		RNAV (GPS) RWY 21, AMDT 2		ASW											

Excerpt from KLLQ RNAV (GPS) RWY 21 showing new circling areas and controlling obstacles.

MAP from KLLQ RNAV (GPS) RWY 21 showing new circling areas and controlling obstacles.

