

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: STAR	Estimated Chart Date: 06/15/2023	APWS Task ID: AC4B6CC63DFF423CBA583CD1075E60C1	APWS Project ID: F565E26B04C14D9D84EB511566D9132C
Procedure: ALCRN RNAV STAR, ORIG		Enroute: YES	Specialist: Tucker, Andre		Agreement Number:
Airport ID: KJAX			Airport City: JACKSONVILLE		State: FL
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: NEW ALCRN STAR. AMG VORTAC VORMON. CONTACT ERIC SUSKI: (405) 954-7331. 01/23/203 QUALITY 14 CHECKED QUALITY 38 CHECKED					

FIPC DME/DME FORM

PROCEDURE: ALCRN RNAV STAR, ORIG		AIRPORT NAME: JACKSONVILLE INTL		AIRPORT ID: KJAX	SPECIAL CONTROL NO: AG-02-055-23
FAC ID: ALCRN		CITY: JACKSONVILLE		ST: FL	ORIG CHART DATE: 06/15/2023
DFL TYPE: PROC/D	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 1.0	REIMB. NUMBER: AC0721	PTS TASK ID: AC4B6CC63DFF423CBA583CD1075E60C1	

PREFLIGHT NOTES

REVIEWER: edward w mesa	DATE: 03/08/2023			
COMMENTS:	CHECK ONE: ☒ FLT CK REQ ☐ NFCR ☐ REJECT			
	<table><tr><td></td><td>YES</td><td>NO</td></tr></table>		YES	NO
		YES	NO	
CPV COMPLETE?	<table><tr><td>☒ X</td><td></td></tr></table>	☒ X		
☒ X				

PROCEDURE RESULTS

INSPECTION DATE: 03/07/2023	CREW #: VN283	N #: N85	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT	ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT
FLIGHT INSPECTOR SIGNATURE: edward w mesa @ 03/08/2023 07:08			PRINTED NAME: MESA, EDWARD WILLIAM	NOTAM INITIATED? ☐ YES ☒ NO

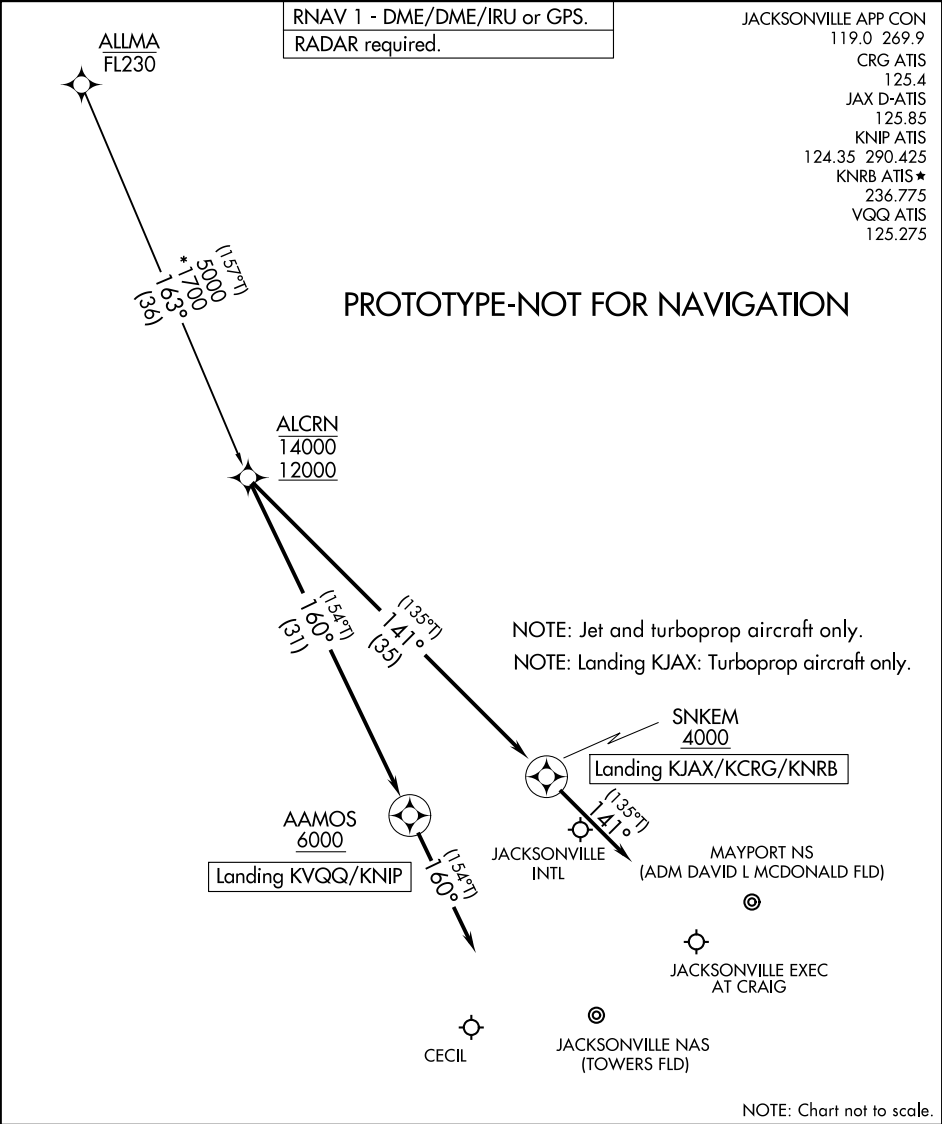
FLIGHT INSPECTOR REMARKS:		
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DME/DME STATUS: ☐ SAT ☐ UNSAT	SPECIALIST SIGNATURE:	PRINTED NAME:
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SPECIALIST REMARKS:

IN-FLIGHT OBSTACLE REPORT

OBSTRUCTION ID #:	COORDINATES OR LOCATION:	GNSS ALTITUDE (MSL):	BAROMETRIC ALTITUDE (MSL):	HEIGHT ABOVE GROUND LEVEL:
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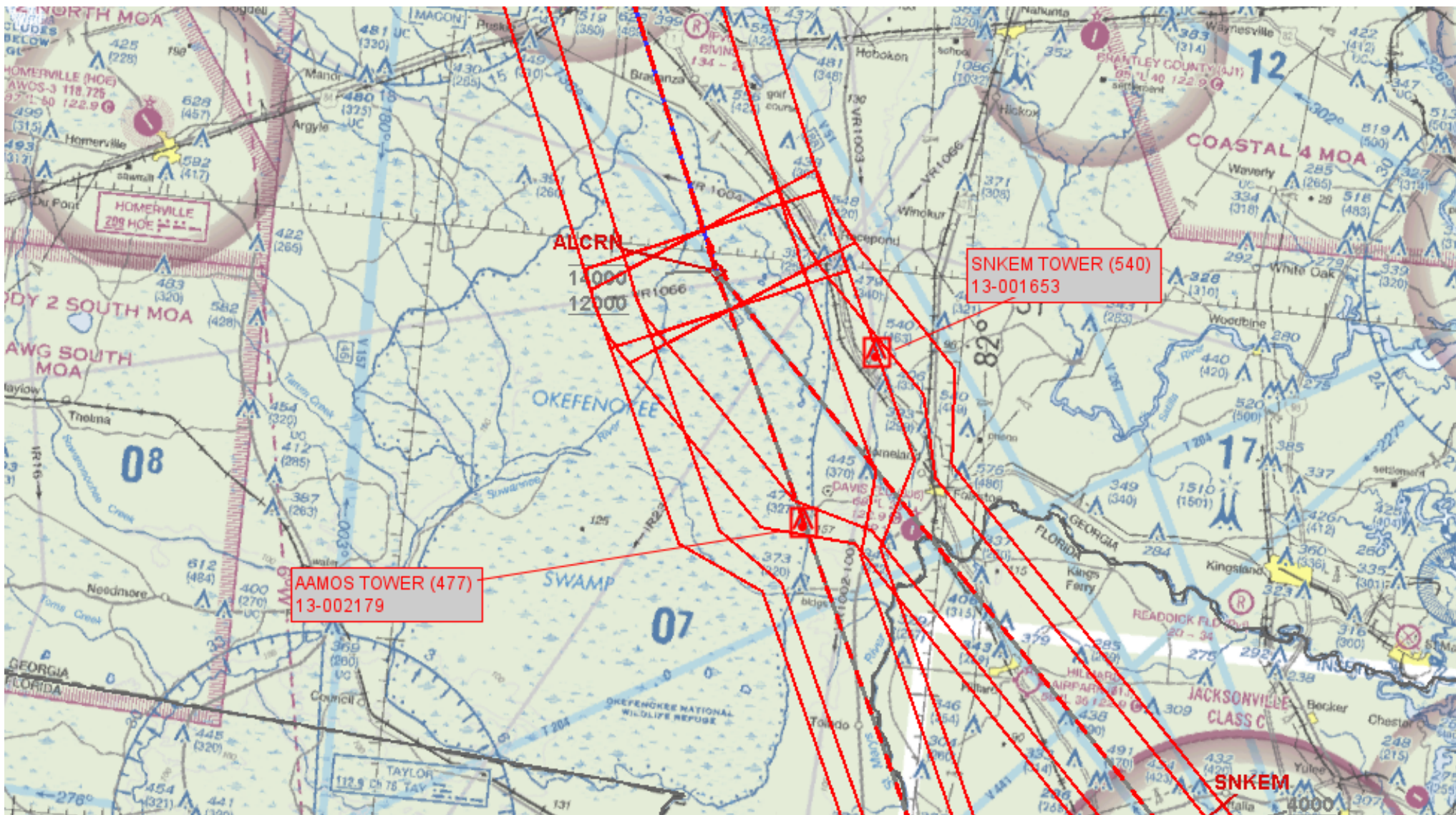


ARRIVAL ROUTE DESCRIPTION

ALLMA TRANSITION (ALLMA.ALCRN1)

LANDING KJAX/KNRB/KCRG: From ALCRN on track 141° to cross SNKEM at or above 4000, then on track 141°. Expect RADAR vectors to final approach course.

LANDING KVQQ/KNIP: From ALCRN on track 160° to cross AAMOS at or above 6000, then on track 160°. Expect RADAR vectors to final approach course.



ALCRN (RNAV)

