Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: SID	Estimated Chart Date: 03/21/2024	APWS Task ID: 52C0AB013CDA4D1FA4B6819D834DC009	APWS Project ID: 1D960267CA254B41BECED55A28FF5655			
Procedure: SID BEAVY (RNAV) SIX ALBEMARLE NC	KVUJ	Enroute: YES	Specialist: Vega, Ana		Agreement Number:			
Airport ID: KVUJ			Airport City: ALBEMARLE		State: NC			
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot						

Procedure Comments:

ACTIVE DATA USED.

ABBREVIATED AMENDMENT.

CANCEL FDC 3/0577 - KVUJ RWY 04R UPDATED TAKEOFF MINIMUMS.

CANCEL CLT 05/427 - KCLT RWY 05/23 PERMANENT CLOSURE.

CONTACT: MARK ADAMS TEAM 1 SUBTEAM-B 405-954-9946.

9/20/23: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 1/6/23 8260-15B FORM - CHANGED MOCA VALUE ON TRANSITION ROUTE:

GANDT: ANDYS - GANDT FROM "2000" TO "2200"

Digitally signed by JASON KRETSCHMER Jan 18, 2024





					FIPC I	DME/DM	E FOR	RM								
PROCEDURE:	AIRPORT NAME:			AIRPORT ID:		SPECIAL CONTROL NO:										
SID BEAVY (RNA	STANLY	STANLY COUNTY			KVUJ	KVUJ		AG-05-160-23								
FAC ID: BEAVY6 CITY: ALBEMARLE						ST: N			ST: NC		ORIG CHART DATE: 10/05/2023			23		
DFL TYPE:	THIRD PAI	ARTY: EST. TIME ON SITE: REIMB. NUMBER: PTS TASE							ID:							
PROC/D	☐ YI	YES 1.0 52C0AB013CDA4D1FA4B6819D834DC009														
PREFLIGHT NOTES																
REVIEWER: DATE:																
COMMENTS:										CHECK ONE:						
										☐ FLT CK REQ ☐ NFCR ☐ REJEC						
													YES	NO		
										CPV COMPLETE? X						
PROCEDURE RESULTS																
INSPECTION DA	TE:	CREW	7 #:	N #:	INSTRUM		ARINC CODING:									
09/15/2023		VN327	7	N86	☐ SAT	☐ SAT X SAT W/CHANGES ☐ UNSAT						SAT SAT/GOLD UNSAT				
FLIGHT INSPEC	PRINTED	PRINTED NAME: NOTAM INITIATED?														
jeffrey eckman @ 09/16/2023 08:56					ECKMAN	ECKMAN, JEFFREY ALAN YES X N							NO			
FLIGHT INSPECTOR REMARKS: Requested MOCAs evaluated terrain and not man-made obstacles. Segment ANDYS to GANDT had 1156 towers in primary area. Re-evaluate MOCAs including all obstacles and raise ANDYS to GANDT to 2300'. If other obstacles are discovered, reject the procedure and resubmit to be reflown.												s and				
DME/DME STATUS: SPECIALIST SIGNATURE: PRIN						PRINTE	NTED NAME:									
X SATUNSATdavid c-ctr cook @ 12/21/2023 05:25Dave							Dave Coo	Cook								
SPECIALIST RE	MARKS:															
"NO DME RNAV	PRO REQUII	RED"														
IN-FLIGHT OBSTACLE REPORT																
OBSTRUCTION	STRUCTION ID #: COORDINATES OR LOCATION: GNSS ALTITUDE (MSL): BAROMETRIC ALTITUDE (MSL): H						HEIGHT ABOVE GROUND LEVEL:									

					FIPC I	DME/DM	E FO	RM								
PROCEDURE:	AIRPORT NAME:			AIRPOI	AIRPORT ID:		SPECIAL CONTROL NO:									
SID BEAVY (RNA	STANLY	STANLY COUNTY			KVUJ	KVUJ		AG-05-160-23								
FAC ID: BEAVY6 CITY: ALBEMARLE						ST: I			ST: NC	ORIG CHART DATE: 10.			E: 10/05/20	023		
DFL TYPE:	THIRD	PARTY:	TY: EST. TIME ON SITE: REIMB. NUMBER: PTS TASK ID:							:						
PROC/D] YES	1.0 52C0AB013CDA4D1FA4B								4B6819D834DC009					
PREFLIGHT NOTES																
REVIEWER: DATE:																
COMMENTS:										CHECK ONE:						
										☐ FLT CK REQ ☐ NFCR ☐ REJE				EJECT		
									Ī				YES	NO		
										CPV COMPLETE? X						
PROCEDURE RESULTS																
INSPECTION DA	TE:	CREV	CREW #: N #: INSTRUMENT PROCEDURE STATUS:							ARINC CODING:						
09/15/2023	$_{15/2023}$ VN327 N86 \square SAT \square SAT W/CHANGES \square UNSA							UNSAT	SAT SAT/GOLD UNSAT							
FLIGHT INSPEC	PRINTED	PRINTED NAME: NOTAM INITIATEI							TED?							
jeffrey eckman @ 09/16/2023 08:56					ECKMAN	ECKMAN, JEFFREY ALAN YES X NO							NO			
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SPECIALIST REI	MARKS:	:														
IN-FLIGHT OBSTACLE REPORT																
OBSTRUCTION	ID #: C	OORDIN	ATES OR I	LOCATION:	GNSS ALTI	ГUDE (MSL):): BAROMETRIC ALTITUDE (MSL): HEIGHT ABOVE GROUND I					EVEL:				

SA VUJ 25 M

3100

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BEAVY SIX DEPARTURE (RNAV)

AWOS-3 128.175 CINC DEL 121.75 254.375 GND CON 121.75 254.375 STANLY COUNTY TOWER ★ 126.275 (CTAF) 291.9 CHARLOTTE DEP CON 128.325 307.8 RNAV 1-DME/DME/IRU or GPS. RADAR required.

TOP ALTITUDE: 3000

∭ UGANG

PROTOTYPE-NOT FOR NAVIGATION

TAKEOFF MINIMUMS

Rwys 4L, 22R: NA-Environmental

Rwy 22L: Standard.

Rwy 4R: 300-13/4 or Standard with

minimum climb of 315' per

NM to 1000.

TRAYE 💠

NOTE: For turbojets only.

ANDYS

NOTE: If unable to accept climb rates, advise

ATC on initial contact.

NOTE: Transponder code will be issued via PDC

or Charlotte CLNC DEL.

NOTE: Upon reaching 10000 MSL, accelerate

to and maintain 280K, if unable advise ATC.

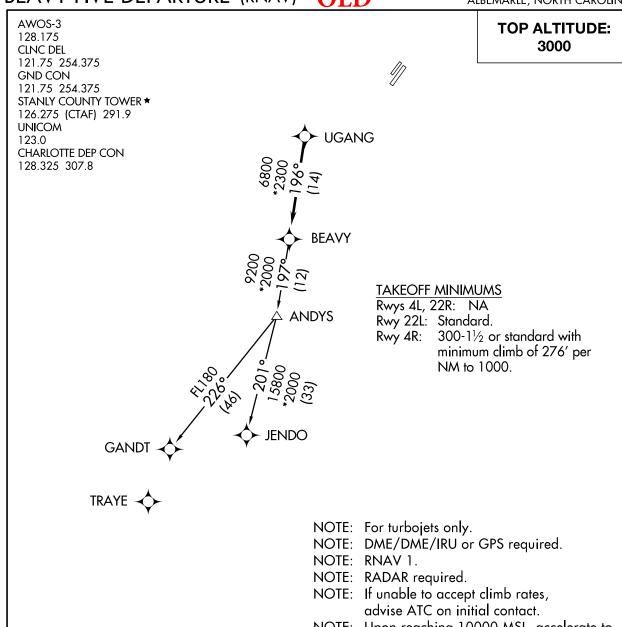
NOTE: Chart not to scale

V

DEPARTURE ROUTE DESCRIPTION

Climb on heading assigned by ATC, on RADAR vectors to UGANG, then on depicted route to BEAVY. Then on assigned transition maintain 3000, expect clearance to filed altitude within 10 minutes after departure.

GANDT TRANSITION (BEAVY6.GANDT)
JENDO TRANSITION (BEAVY6.JENDO)



NOTE: Upon reaching 10000 MSL, accelerate to

and maintain 280K, if unable advise ATC.

NOTE: Transponder code will be issued via PDC

or Charlotte CLNC DEL.

NOTE: Chart not to scale.

SE-2,

29 DEC

2022 to 26

JAN 2023

DEPARTURE ROUTE DESCRIPTION

Climb on heading assigned by ATC, expect RADAR vectors to UGANG, then on track 196° to BEAVY. Then on assigned transition. Maintain 3000, expect clearance to filed altitude within 10 minutes after departure.

GANDT TRANSITION (BEAVY5.GANDT)
JENDO TRANSITION (BEAVY5.JENDO)

