## FEDERAL AVIATION ADMINISTRATION

# FLIGHT STANDARDS SERVICE COPTER NDB STANDARD INSTRUMENT APPROACH PROCEDURE

## **TITLE 14 CFR PART 97.35**

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or feet RVR.

| HELIPORTHELIPORT IDPORT ANGELES CGASKNOW |                           | PROCEDURE NAME<br>COPTER NDB 242          | ORIGINAL/AMENDMENT                 |                     | <u>CITY</u><br>PORT ANGELES |                           |  |
|--|---------------------------|---|------------------------------------|---------------------|-----------------------------|---------------------------|--|
| SURFACE ELEVATION<br>13                  | THRE                      | SUPERSEDED<br>COPTER NDB 242              | ORIGINAL/AMENDMENT<br>1            | DATED<br>02/09/2012 | <u>MAG VAR</u><br>17E       | <b>EPOCH YEAR</b><br>2010 |  |
| FACILITY<br>NOW                          | COORDINATES OF FACILITIES | ACTUAL EFFECTIVE DATE<br>28 FEBRUARY 2019 | REQUIRED EFFECTIVE DATE<br>ROUTINE | CANCEL/SUS          | PEND                        |                           |  |

#### **TERMINAL ROUTES**

| FROM | FIX TYPE | <u>T0</u> | FIX TYPE | LEG TYPE | FO/FB | <u>RNP</u> | COURSE | DISTANCE | ALTITUDE |
|------|----------|-----------|----------|----------|-------|------------|--------|----------|----------|
|      |          |           |          |          |       |            |        |          |          |

### **MISSED APPROACH**

MAP:

NOW NDB

#### **MISSED APPROACH INSTRUCTIONS:**

CLIMB TO 900 THEN CLIMBING RIGHT TURN TO 3000 ON NOW NDB BRG-148 TO NOW NDB AND HOLD, CONTINUE CLIMB-IN-HOLD TO 3000.

#### ALTERNATE MISSED APPROACH INSTRUCTIONS:

| PROFILE:  | <u>.</u>  |                      |                                |             |                        |
|-----------|-----------|----------------------|--------------------------------|-------------|------------------------|
| 1. PT L   | SIDE OF   | <b>COURSE</b> 062.00 | OUTBOUND 1600                  | FT WITHIN 5 | MILES OF NOW NDB (IAF) |
| 2.        |           |                      |                                |             |                        |
| 3. FAC:   | 242.00    | FAF:                 | DIST FAF TO                    | MAP:        | DIST FAF TO THLD:      |
| 4. MIN AL | т:        |                      |                                |             |                        |
| 8. MSA FF | ROM: NOV  | / NDB 090-270 920    | 00, 270-360 4100, 360-090 3800 |             |                        |
| EQUIPME   |           | EMENTS NOTES:        |                                |             |                        |
| RADAR R   | EQUIRED F | OR PROCEDURE I       | ENTRY.                         |             |                        |

## NOTES:

CHART PLANVIEW NOTE: LIMIT ALL SEGMENTS AIRSPEED TO 90 KIAS. CHART NOTE: PRIOR PERMISSION REQUIRED. CHART NOTE: USE WILLIAM R FAIRCHILD INTL ALTIMETER SETTING; WHEN NOT RECEIVED, USE WHIDBEY ISLAND NAS/AULT FIELD/OAK HARBOR ALTIMETER SETTING AND INCREASE MDA 120 FT. CHART PLANVIEW NOTE: PROCEED VFR FROM MAP OR CONDUCT THE SPECIFIED MISSED APPROACH.

| HELIPORT HELIPORT   |  |                              | <u>ORT ID</u> |                                      |                |                |              |                  | ORIGINAL/AMENDMENT |             |                         | <u>CITY</u>  |             | <u>STATE</u>            |        |
|---|--|------------------------------|---------------|--------------------------------------|----------------|----------------|--------------|------------------|--------------------|-------------|-------------------------|--------------|-------------|-------------------------|--------|
| PORT ANGELES CGAS KNOW  |  |                              |               |                                      | COPTER NDB 242 |                |              |                  | 1A                 |             |                         | PORT ANGELES |             | WA                      |        |
| DDITIONAL FLIGH   | IT DATA:                                     |                              |               |                                      |                |                |              |                  |                    |             |                         |              |             |                         |        |
| HART CYA102.<br>HART 2400 PRIOR<br>AS OBST: 300 AAC<br>OLD NE, RT, 242.0                  | 0 480709N/123                                |                              | LE.           |                                      |                |                |              |                  |                    |             |                         |              |             |                         |        |
| <u>MINIMUMS:</u><br>TAKEOFF: SEE F <i>A</i><br><u>.TERNATE:</u> NA                        | AA FORM 826                                  | 0-15A FOR                    | THIS AIRPO    | RT                                   |                |                |              |                  |                    |             |                         |              |             |                         |        |
| CATEGORY:   |  | COPTER                       |               |                                      |                |                |              |                  |                    |             |                         |              |             |                         |        |
| FINAL TYPE  | DA/MDA                                       | <u>VIS</u>                   | HAT/HAA       | DA/MDA                               | VIS            | HAT/HAA        | DA/MDA       | VIS              | HAT/HAA            | DA/MDA      | <u>VIS</u>              | HAT/HAA      | DA/MDA      | VIS                     | HAT/HA |
| H-242   | 600  | 1                            | 592           |                                      | NA             |                |              | NA               |                    |             | NA                      |              |             |                         |        |
| HANGES - REASO<br>. CHANGED ALL RI<br>. CHANGED AND M<br>OTES IAW 8260.<br>COORDINATED WI | EFERENCES<br>10VED NOTE<br>19H 8-6-8.<br>TH: | "CHART PL                    | ANVIEW NC     |                                      |                |                | NAL FLIGHT I | DATA TO "I       | RADAR REQU         | JIRED FOR I | PROCEDU                 | RE ENTRY" IN | I EQUIPMENT | REQUIRE                 | EMENT  |
| A4A 🗌 ALPA  | <u>X AOPA</u>                                |                              |               |                                      | <u>baa</u> X   | OTHER:         | NUW APP C    | ON; ZSE; A       | MGR                |             |                         |              |             |                         |        |
| FLIGHT CHECKED<br>PROCESSED IAW<br>FLIGHT INSPECTION                                      | AIRCRAFT O                                   |                              |               | JW-33) MEMC                          | D, OCTOBE      | ER 3, 2018, SL | JBJECT:      | <u>OFFIC</u>     | WARDELL            | HENNING     | <u>DATE</u>             |              |             |                         |        |
| DEVELOPED BY<br>CHRISTINE BAYSE   |  | gitally signed<br>RISTINE BA | -             |                                      |                |                |              | OFFIC<br>AJV-54  | -                  |             | <u>DATE</u><br>/29/2018 |              |             |                         |        |
| APPROVED BY<br>PATRICK MULQUE   |  | Dec 28, 201                  | 0             | itally signed b<br><b>DELL HENNI</b> | •              |                |              | OFFIC<br>AJV-543 |                    |             | <u>DATE</u>             |              | Γ           | <u>TITLE</u><br>MANAGER | ł      |

Jan 09, 2019

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