01/04/2019

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE

**GRAPHIC DEPARTURE PROCEDURES (DP)** 

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL Altitudes are minimum altitudes unless otherwise indicated Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statue miles or feet RVR unless otherwise indicated.

DP NAN KIENO	I <u>E</u>					NUMBER SIX	DP COMPUTER CODE KIENO6.KIENO	SUPERSEDED NUMBER FIVE	DATED 02/04/2016	EFFECTIVE DATE 02/28/2019
TYPE:	OBSTACLE	COPTER	SID X	SPECIAL	RNAV					

#### **DP ROUTE DESCRIPTION:**

**RWY 16:** CLIMB HEADING 163.85 TO 600, THEN CLIMBING RIGHT TURN TO INTERCEPT HUH R-160 TO KIENO, THENCE... **RWY 34:** CLIMB HEADING 343.85 TO 700, THEN CLIMBING LEFT TURN TO INTERCEPT HUH R-160 TO KIENO, THENCE... ...MAINTAIN ATC ASSIGNED ALTITUDE, EXPECT REQUESTED ALTITUDE WITHIN 10 MINUTES.

### TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

TRANSITION NAME	TRANSITION COMPUTER CODE	<u>FROM</u> <u>FIX/NAVAID</u>	<u>TO</u> <u>FIX/NAVAID</u>	COURSE	DISTANCE	<u>MEA</u>	MOCA	CROSSING ALTITUDE/FIXES
PENN COVE	KIENO6.CVV	KIENO	CVV VOR/DME	173.97 (CVV R-354)	25.73	3000	2600	
DNHRT	KIENO6.DNHRT	KIENO	DNHRT	173.97 (CVV R-354)	6.00	4000	2600	

#### PROCEDURAL DATA NOTES:

CHART NOTE: CHART NOT USABLE FOR TACAN AIRCRAFT.

#### TAKEOFF MINIMUMS:

RWY 16: STANDARD WITH A MINIMUM CLIMB OF 280 FEET PER NM TO 2500. RWY 34: STANDARD.

# This is a corrected copy of a procedure previously published in NFDDs 237 and 239

#### **TAKEOFF OBSTACLES NOTES:**

SEE FORM 8260-15A, TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES (ODP).

#### **CONTROLLING OBSTACLES:**

RWY 16: 1865 FT MSL AAO 484009.62N/1223829.84W.

OBSTACLE MANDATING ROUTE DEVELOPMENT: 11000 FT MSL AAO 484641.50N/1214909.00W.

#### LOST COMMUNICATIONS PROCEDURES:

#### ADDITIONAL FLIGHT DATA:

REFERENCE MAG VAR: KBLI 16E EPOCH YR: 2020 CHART: TOP ALTITUDE: ASSIGNED BY ATC.

#### AIRPORTS SERVED:

AIRPORT NAME	CITY	STATE
BELLINGHAM INTL (KBLI)	BELLINGHAM	WA

#### COMMUNICATIONS:

ATIS, GROUND CONTROL, BELLINGHAM TOWER, VICTORIA DEPARTURE CONTROL

#### FIXES AND/OR NAVAIDS:

CHART VICTORIA VOR DME. CHART VANCOUVER VOR DME. OUALIX

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## 01/04/2019

FEDERAL AVIATION ADMINISTRATION

# FLIGHT STANDARDS SERVICE

**GRAPHIC DEPARTURE PROCEDURES (DP)** 

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL Altitudes are minimum altitudes unless otherwise indicated

DP NAME				Connigo al	e in feet above airport elevation. Dista	NUMBER	DP COMPUTER CODE	SUPERSEDED NU		EFFECTIVE DATE
KIENO						SIX	KIENO6.KIENO	FIVE	02/04/2016	02/28/2019
REMARKS	:									
FLIGHT IN	SPECTED B	<u>Y</u> :						OFFICE SYMBOL:	DATE:	
THOMAS E	. MOLOKIE									
DEVELOP	ED BY:							OFFICE SYMBOL:	DATE:	
DAVID DAI	NNER (RALF	PH MILLER)						AJV-5421	07/19/2018	
APPROVE	<u>D BY</u> :							OFFICE SYMBOL:	DATE:	
JULIE MOF	RGAN							AJV-5420		
REQUIRED	EFFECTIVI	E DATE:								
COORDIN	ATED WITH:									
<u>A4A</u>	<u>ALPA</u>	AOPA	<u>APA</u>	HAI	NBAA					
$\boxtimes$	$\boxtimes$	$\boxtimes$	$\boxtimes$		$\boxtimes$					
OTHER: ZSE, VICTO	ORIA APPRO	DACH CONT	ROL, KBLI A <sup>-</sup>	TCT, AMGR	, WFPT					
1. CHANGE 2. REMOVI 3. REMOVI 4. REMOVI 5. REMOVI 6. REMOVI 7. REMOVI 8. REMOVI 9. REMOVI	ED VANCOU ED DME OR ED VICTORI ED TAKEOF ED RWY 34 ED CHART: A ED MRA AT ED RWY 16	TAKEOFF MI IVER AND VI RADAR REG A TRANSITIC F OBSTACLE CONTROLLII AT/ABOVE 6 VICTORIA RI ICA REMARM	CTORIA TRA QUIRED CHA DN CHART N E NOTES - IA NG OBSTAC DOO AT KIEN EMARK - VIC ( - VICTORI/	ANSITIONS RT NOTE - IOTE - VICT W MEMO 2 LE - PERTA O (FOR VIC CTORIA TRA A TRANSITI	T PER NM TO 280 FEET PEI - PER FPT BUILD REQUES PERTAINED TO REMOVED ORIA TRANSITION REMOV 59 INED TO CIH REQUIRED FO TORIA TRANSITION ) FROI NSITION REMOVED. ON REMOVED. TORIA TRANSITION NO LC	T. VICTORIA TRANS ED. OR REMOVED VIC M ADDITIONAL FLI	SITION. TORIA TRANSITION. GHT DATA - VICTORIA TR	ANSITION REMOVED.	IS.	
				-	ELOPED ON 7/19/18. 00 - FLIGHT INSPECTION F	RESULTS OF SATIS	SFACTORY FLIGHT AT 400	00. BELOW 4000 UNSA	т.	

12/21/2018: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 12/4/2018. 1. CORRECTED DNHRT TRANSITION DISTANCE FROM 5NM TO 6NM - INCORRECT FIX LOCATION USED IN PREVIOUS COMPUTATION.

