## 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

							Visibilities are in statue miles or feet R	VR unless otherwise indicated.		
DP NAI						NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER	DATED	EFFECTIVE DATE
KETCHIKAN				SIX	CETK6.ANN	FIVE	05/07/2009	19 JULY 2018		
TYPE:	<u>OBSTACLE</u>		<u>SID</u>		RNAV					
DP ROL	TE DESCRIPTI	ON:								
TAKEO COURS		MB HEADING 1	15.59 TO 200	00, THEN CLIMBI	NG RIGHT TURN	TO 5000 ON HEADI	NG 190 TO INTERCEPT ANN	N VOR/DME R-327 TO ANN VO	DR/DME BEFORE	PROCEEDING ON
TRANSI	TION ROUTES (	GRAPHIC DEP	ICTION ONL	<u>Y):</u>						
TRANSI	TION NAME	TRANSIT COMPUTER		<u>FROM</u> FIX/NAVAID		<u>TO</u> <u>FIX/NAVAID</u>	COURSE	DISTANCE ME	A MOCA	CROSSING ALTITUDE/FIXES
PROCE	DURAL DATA N	IOTES:								
TAKEO	F MINIMUMS:									
RWY 11: STANDARD WITH A MINIMUM CLIMB OF 360 FT PER NM TO 2000.										
RWY 29	: NA - ATC.									
TAKEO	FF OBSTACLES	NOTES:								
ELECTR TREE 10 TREE 11 TREE 40 TREE 90 TREE 10 TREE 20 TREE 20 TREE 20 TREE 20 TREE 20	CAL SYSTEM TF FROM DE TF FROM DE TF FROM DE FF FROM DE TF FROM DE TF FROM D BEGINNING 119 469 FT FROM D 567 FT FROM D	5 FT FROM DE R, 514 FT LEFT R, 508 FT LEFT R, 572 FT RIGH R, 692 FT RIGH ER, 693 FT RIG 55 FT FROM DE ER, 1001 FT RI ER, 1060 FT RI 58 FT FROM DE	R, 54 FT RIG F OF CENTER T OF CENTER T OF CENTE T OF CENTE GHT OF CENT GHT OF CEN GHT OF CEN	DER, 55 FT LEFT HT OF CENTERLI RLINE, 93 FT MSL RLINE, 76 FT AGL ERLINE, 126 FT M ERLINE, 128 FT M ERLINE, 128 FT M GHT OF CENTER ITERLINE, 164 FT ITERLINE, 168 FT RIGHT OF CENTE	NE, 1 FT AGL/90 /95 FT MSL. SL. SL. MSL. LINE, UP TO 154 MSL. MSL.	FT MSL.	/ISL.			
CONTR	ULLING UBSTA	ICLES:								
RWY 11	: 2134 FT MSL A	AO 551752.68	N/1314324.52	2W.						

OBSTACLE MANDATING ODP ROUTE DEVELOPMENT: 2763 FT MSL AAO 552033.00N/1313600.00W.

LOST COMMUNICATIONS PROCEDURES:

OUALITL 3

CHECKED

## 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 NAME				Cennigs	are in feet above airport elevation. Dista	NUMBER	DP COMPUTER CODE	SUPERSEDED NUM		EFFECTIVE DATE
KETCHIKA						SIX	CETK6.ANN	FIVE	05/07/2009	19 JULY 2018
	AL FLIGHT I									
		R: PAKT 21	E EPOCH YR:	: 2010						
AIRPORTS	SERVED:							CITY		07475
	<u>AIRPORT NAME</u>							<u>STATE</u>		
		K	ETCHIKAN IN	ITL (PAKT)			KE	AK		
COMMUNI ZAN, KTN I										
FIXES AND	O/OR NAVAI	DS:								
	D WAIVER C	ATED 668	R LACK OF A FT INTO SEC Digitally signed	ONDARY,	EQUIVALENT HEIGHT 2078	FT MSL.				
FLIGHT IN	SPECTED B		DOLFO D URF					OFFICE SYMBOL:	DATE:	
THOMAS (	CONKLIN		May 21, 201	8				FICO	5/17/18	
DEVELOPED BY:Digitally signed byIVAN BLANCOIVAN BLANCOMar 21, 2018					IVAN BLANCO			OFFICE SYMBOL: AJV-5432	DATE: 03/20/2018	
APPROVED BY: Digitally :				•				OFFICE SYMBOL:	DATE:	
PATRICK MULQUEEN			DOLFO D URF May 21, 201					AJV-5430		
<u>required</u> Routine	EFFECTIVI	<u>E DATE</u> :	Way 21, 201	0						
COORDIN	ATED WITH:									
<u>A4A</u>	<u>ALPA</u>	AOPA	<u>APA</u>	HAI	NBAA					
$\boxtimes$	$\boxtimes$	$\boxtimes$	$\boxtimes$		$\boxtimes$					
<u>OTHER:</u> ZAN ARTCC, KTN ATCT, KTN FSS, AMGR.										
<b>CHANGES</b>	- REASONS	<u>8</u> :								

1. CHANGED TAKEOFF MINIMUMS FROM 300-1 WITH A MINIMUM CLIMB OF 340 FT PER NM TO 3400 TO STANDARD WITH A MINIMUM CLIMB GRADIENT OF 360 FT PER NM TO 2000. - NEW OBSTACLE EVALUATION BASED ON NEW VG SURVEY 05/11/2012.

2. ADDED OBSTACLE MANDATING ODP ROUTE DEVELOPMENT. - REQUIRED BY CURRENT DOCUMENTATION CRITERIA.

3 CHECKED