US DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

ILS - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.29

Bearings, headings, courses, 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 in feet RVR.

1															
			TEF	RMINAL ROL	JTES							MISSED	APPROAC	Н	
FROM			ТО			COURSE AND DISTANCE			ALTITUDE	ILS: DA					
' '			GO (TF) (FB) (RNP 1.00)			207.20 / 5.40 327.23 / 5.40			4300	LOC: I-IPT 1.17 DME					
									4300						
JIBGO/I-IPT 16.98 DME	(IF)	ZUMEV/I-IPT 10.98 DME			265	265.96 / 6.00 (I-IPT)			3700	CLIMB TO 980 THEN CLIMBING RIGHT TURN TO 4500 ON HEADING 290 AND ON MIP VORTAC R-314 TO ZIMEL INT/FQM 19.08 DME AND HOLD, CONTINUE CLIMB-IN-HOLD TO 4500.					
A DT SUDE OF	COOUDOE		HTDQLIND.	ET.		MI 5	. 05			H F C D *	TIONAL FLIGH OLD E, RT, 27 AS OBST: 123 HART VDP AT ISTANCE VDP LOC ONLY. HART CIRCLIN	2.62 INBOUN 7 AAO 41154 4.05 DME* TO THLD 2.8	ON/076485	5W	
	COURSE		UTBOUND_	FI	WITHIN_	MILES	S OF			<u>(</u> IAF)					
2. PROFILE STARTS A						DICT EA	L TO MAD		TUI D:	0.04					
3. FAC: 265.96 FA				DME 0400*		— DIST FA	AF TO MAP		THLD:	9.81					
4. MIN. ALT: JIBGO 430 5. DIST TO THLD FRO		- VVAV	MM: -		- 150	HAT: -	100 HAT:	- (SS ANT: 95	-					
6. MIN GS INCPT: 3			JMEV 3700	IIVI	- 150	ON ON			- IM: 9	_					
7. GS ANGLE: 3.0		_	JIVIEV 3700			Oiv	'. <u> </u>		<u> </u>						
8. MSA FROM:	1011.2	+0.3									AG VAR: 9W		EPOCH Y	FAR: 19	75
O. MOZITION.							MINIMUMS			110	AO VAIX. 311				
TAKEOFF: S	SEE FAA FOE	RM 8260)-15A FOR T	HIS AIRPOI	RT		ALTERNA	TF: N A	ILS: #		L	.OC: @			
CATEGORY =====>			A				7.27270	C		D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/M	DA VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
S-ILS 27	777	3/4	250	777	3/4	250	777	3/4	250	777	3/4	250			
S-LOC 27	1500	3/4	973	1500	1	973	1500	2 1/2	973	150	2 1/2	973			
CIRCLING	1500	1 1/4	972	1500	1 1/2	972	1840	3	1312	206	3	1532			
	-				-										
NOTES: CHART NOTE: INOPER CHART NOTE: CIRCLIN	NG NA S OF R	WY 9 AI	ND SW OF RW							# C <i>A</i>	NA WHEN CON T A, B 1000-2, AT A, B 1000-2	CAT C 1400	-3, CAT D	1600-3	QUALITY 25
CHART NOTE: CIRCLIN CHART NOTE: RWY 27 (CONTINUED ON PAGE	HELICOPTER		LITY REDUCT				ZED.				,		, <i>-</i> -		CHECKED
CITY AND STATE			ELEVATION:		TDZE: 52	7	FACILITY		PROCEDURE			-		SUP:	
WILLIAMSP	ORT, PA		AIRPORT NAME:				IDENTIFI	IDENTIFIER: ILS OR			R LOC RWY 27, AMDT 17, 06/22/2017 AMDT: 1				16B
			\	WILLIAMSPO	ORT RGNL		'-"	.					-	ATED	04/29/2016

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

ILS - STANDARD INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.29

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NOTES, (CONT.):

CHART NOTE: DME REQUIRED.

CHART PLANVIEW NOTE: RNAV 1-GPS OR RADAR AND DME REQUIRED.

TAA

	FROM	TO	ALT
1.	207/30 CW 327/30	JIBGO (FB) (IF)	4300
2.	327/30 CW 087/30	HULRO (IAF) (FB)	4300
3.	087/30 CW 207/30	ZEKNO (IAF) (FB)	4300

04/28/2016

CITY AND STATE WILLIAMSPORT, PA

ELEVATION: 528 AIRPORT NAME: TDZE: 527

WILLIAMSPORT RGNL

FACILITY **IDENTIFIER:** I-IPT

PROCEDURE NO./ AMDT NO./EFFECTIVE DATE: ILS OR LOC RWY 27, AMDT 17, 06/22/2017

SUP:

16B AMDT:

DATED:

	WILLIAMSPO	ORT RGNL	I-IPT	ILS OR LOC RWY 21, AMD1 17, 00/22/2017	DATED:	04/28/2016			
WILLIAMSPORT, PA	AIRPORT NAME:				AMDT:	16B			
	ELEVATION: 528	TDZE: 527	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE: ILS OR LOC RWY 27, AMDT 17, 06/22/2017	SUP:				
						CHECKER			
						OUALITY 25 CHECKER			
						QUALITY			
INSTRUMENT APPROACH P	S - STANDARD ROCEDURE - TITLE	14 CFR PART 97.29	Ceilings	are in feet above aiport elevation. Distances are in nautical mile d, except visibilities which are in statute miles or in feet RVR.	s unless othe	erwise			
US DEPARTMENT OF TRANSPORT		ION ADMINISTRATION	except	Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated.					