## U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION NDB STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICE - TITLE 14 CFR PART 97.27

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.

	FLIGHT STA	ANDARD	S SERVICE - I	IILE 14 CFF	K PAKI 9	1.21		IIIuic	ateu, except visit	Jiilles Will	cii are iii statute	illiles of ill lee	I KVK.		
			TERM	MINAL ROL	JTES							MISSED A	PPROA	CH	
FROM			TO			COURSE AND DISTANCE			ALTITUDE	MAP: 3.98 NM AFTER SALTT LOM					
HUT VOR/DME		SALT	SALTT LOM			358.54 / 7.61			3200						
GUTER INT/HUT 20.67 DME		SALT	SALTT LOM			213.03 / 13.95			3300	CLIMB TO 2400 THEN CLIMBING RIGHT TURN TO 3100 DIRECT HUT VOR/DME AND HOLD.			00 DIRECT		
SPELT INT/HUT 17.96 DME		SALT	SALTT LOM			087.39 / 16.42			3200						
										ADDITIONAL FLIGHT DATA:					
									1	HOLD SW, LT, 038.00 INBOUND. CHART FAS OBST: 1849 TOWER 380701N/0975308W.					
											CHART CIRC	CLING ICON.		00010114100	
											SALTI LUW	10 KW13. 3.	15/45.		
1. PT SIDE OF C	COURSE	0	UTBOUND	FT WI	THIN .	MILES O	)F			(IAF)					
2. HOLD NW SALTT LO		.27 INBO	UND, 3200 FT.	. IN LIEU OF	· PT (IAF)						QUALITY				
3. FAC						DIST	FAF TO MA	P	98 THLD_	3.98					
4. MIN. ALT SALTT LOI											25				
8. MSA FROM: HU LO	M 4000						MINIMALINAC				MAGENAR!	1E	EPO	CH YEAR:	2020
TAKEOFF:	SEE E	- A E O D	M 9260 15A I	EOD THIS	AIDDOD"		MINIMUMS	TE: NI A				STANDARD (	<del></del>		
CATEGORY =====>	JELI	SEE FAA FORM 8260-15A FOR THIS AIRP  A			B								E		
0/11200111	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA	MDA	VIS	HAT/HAA	MDA		HAT/HAA
S-13	2200	4000	675	2200	4000		2200	1 1/2		2200	1	675		<del> </del>	
CIRCLING	2200	1	657	2200	1	657	2200	1 7/8	657	2720	3	1177			
							_					_			
NOTES:															
CHART NOTE: CIRCLIN	G TO RWY 2	2 NA AT	NIGHT.							@ CA	T D 1200-3				
CHART PLANVIEW NOT CHART NOTE: FOR INO									•						QUALITY
SM.	FERMINE	ALS, INC	(EA3E 3-13 C	AT A/D VISI	.DILITI I	7 K V K 3300, A	IND CAT C/D	10 1776	•						25
															CHECKED
CITY AND STATE			ELEVATION: 1	1543	TDZE:	1525	TFACILITY	Te		NO /AM	DT NO /EEEI			Tours	
HUTCHINSON, KS			AIRPORT NA		IDZL.	IDEN					IO./AMDT NO./EFFECTIVE DATE: RWY 13, AMDT 16, 12/07/2017			SUP	
moroninosis, no										, ., ., ., .				AMDT	15B
			HUTCHINSON RGNL										DATE	04/03/2014	

U.S. DEPARTMENT OF TRANSPOR NDB STANDARD INSTI FLIGHT STANDARDS SE	RUMENT APPROACH PE	ROCEDURE	except Ceilings	<ul> <li>headings, courses, and radials ar</li> <li>HAT, HAA, TCH, and RA. Altitudare in feet above aiport elevation.</li> <li>except visibilities which are in sta</li> </ul>	es are minimum altitudes unle Distances are in nautical mile	ess otherwise	indicated.
							ONALITY 25 CHECKER
CITY AND STATE		TDZE: 1525	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO NDB RWY 13, AMDT		SUP:	
HUTCHINSON, KS	AIRPORT NAME:  HUTCHINSON	N RGNL	ни			AMDT: DATED:	15B 04/03/2014
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