

RNAV - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.33				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.											
TERMINAL ROUTES								MISSED APPROACH							
FROM	TO			COURSE AND DISTANCE			ALTITUDE		LP: RW14 LNAV: RW14 CLIMB TO 9000 DIRECT ZERIG AND ON TRACK 098.02 TO SJN VORTAC AND HOLD, CONTINUE CLIMB-IN-HOLD TO 9000. ADDITIONAL FLIGHT DATA: HOLD NE, RT, 239.00 INBOUND. CHART ARRIVAL HOLDING AT IRECU: HOLD W, RT, 098.55 INBOUND, 8,900. FAS OBST: 5879 AAO 343413N/1092537W CHART VDP AT 1.15 MILES TO RW14 WAAS CHANNEL # 49224 REFERENCE PATH ID: W14A DIGAY TO RW14: 3.00/40. LTP HAE: 1724.5 M						
DEHOG	IRECU (FB)			032.47 / 21.48			8900								
IRECU (IAF)	CAPEP (FB)			067.23 / 10.67			8300								
CAPEP (IF)	DIGAY (FB)			136.29 / 5.96			7300								
DIGAY (FAF)	RW14 (MAP) (FO)			136.32 / 4.79											
RW14 (MAP)	6137 MSL			136.32											
6137 MSL	ZERIG (FB)														
ZERIG	SJN VORTAC (FO)			098.02 / 11.13			9000								
1. PT <u> </u> SIDE OF COURSE <u> </u> OUTBOUND <u> </u> FT WITHIN <u> </u> MILES OF <u> </u> (IAF) 2. PROFILE STARTS AT CAPEP 3. FAC: 136.32 FAF: DIGAY DIST FAF TO MAP: 4.79 THLD: 4.79 4. MIN. ALT: CAPEP 8300, DIGAY 7300 5. DIST TO THLD FROM OM: <u> </u> MM: <u> </u> IM: <u> </u> 150 HAT: <u> </u> 100 HAT: <u> </u> GS ANT: <u> </u> 6. MIN GS INCPT: <u> </u> GS ALT AT: <u> </u> OM: <u> </u> MM: <u> </u> IM: <u> </u> 7. GS ANGLE: <u> </u> TCH: 34:1 IS NOT CLEAR 8. MSA FROM: RW14 11400								MAG VAR: 12E EPOCH YEAR: 1980							
MINIMUMS															
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT							ALTERNATE: N A		STANDARD @						
CATEGORY ==>	A			B			C			D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
LP MDA	6140	1	406	6140	1	406		NA			NA				
LNAV MDA	6140	1	406	6140	1	406		NA			NA				
CIRCLING	6240	1	503	6280	1	543		NA			NA				
NOTES: CHART NOTE: CIRCLING TO RWY 3 AND RWY 32 NA AT NIGHT. CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE SHOW LOW ALTIMETER SETTING AND INCREASE ALL MDA 180 FEET. CHART NOTE: DME/DME RNP-0.3 NA. (SEE FORM 8260-10)															
CITY AND STATE ST JOHNS, AZ				ELEVATION: 5737 THRE: 5734 AIRPORT NAME: ST JOHNS INDUSTRIAL AIR PARK				FACILITY IDENTIFIER: RNAV		PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 14, AMDT 1 25 AUG 2011				SUP: AMDT: ORIG DATED 10/25/2007	

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV - STANDARD
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NOTES, (CONT.):

CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.

CHART NOTE: VDP NA WITH SHOW LOW ALTIMETER SETTING.

CHART PLANVIEW NOTE: HOLDING NOT REQUIRED FOR ARRIVALS AT IRECU VIA V264 EASTBOUND AND FROM DEHOG.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT DEHOG VIA V528 WESTBOUND.

CITY AND STATE

ST JOHNS, AZ

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THRE: 5734

AIRPORT NAME:

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FAS DATA BLOCK INFORMATION

<u>DATA FIELD</u>	<u>DATA</u>
OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KSJN
RUNWAY	RW14
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	0
REFERENCE PATH DATA SELECTOR	W14A
REFERENCE PATH IDENTIFIER (APPROACH ID)	343134.2310N
LTP/FTP LATITUDE	1092257.8010W
LTP/FTP LONGITUDE	+17245
LTP/FTP ELLIPSOIDAL HEIGHT	343018.2500N
FPAP LATITUDE	1092201.2300W
FPAP LONGITUDE	00040.0
THRESHOLD CROSSING HEIGHT (TCH)	F
TCH UNITS SELECTOR (METERS OR FEET USED)	03.00
GLIDEPATH ANGLE (GPA)	106.75
COURSE WIDTH AT THRESHOLD	1128
LENGTH OFFSET	40.0
HORIZONTAL ALERT LIMIT (HAL)	0.0
VERTICAL ALERT LIMIT (VAL)	

CRC REMAINDER

FAA37C94

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K2
LTP ORTHOMETRIC HEIGHT	+17478
FPAP ORTHOMETRIC HEIGHT	+17478

CITY AND STATE

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TDZE: 5736

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ARINC PACKET - 424-18 - RNAV (GPS)

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP KSJNK2FR14	ADEHOG	010DEHOGK2EA0E	IF							18000		A JS	
SUSAP KSJNK2FR14	ADEHOG	020IRECUK2EA0E	A 020TF				03250215	+ 08900				A JS	
SUSAP KSJNK2FR14	ADEHOG	030CAPEPK2EA0EE	B 010TF				06720107	+ 08300				A JS	
SUSAP KSJNK2FR14	R	010CAPEPK2EA0E	I IF					+ 08300		18000		A JS	
SUSAP KSJNK2FR14	R	020DIGAYK2EA1E	F 051TF				13630060	+ 07300			RW14	K2PGA	JS
SUSAP KSJNK2FR14	R	020DIGAYK2EA2WALP		N		ALNAV							JS
SUSAP KSJNK2FR14	R	030RW14 K2PGOGY	M 031TF				13630048	05774		-300		A JS	
SUSAP KSJNK2FR14	R	040	0 M CA				1363	+ 06137				A JS	
SUSAP KSJNK2FR14	R	050ZERIGK2EA0E	DF									A JS	
SUSAP KSJNK2FR14	R	060SJN K2D OVV	010TF				0980	+ 09000				A JS	
SUSAP KSJNK2FR14	R	070SJN K2D OVE	R HM				23900070	+ 09000				A JS	

[illegible]

QUALITY
6
CHECKED

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