FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE **VOR STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.23**

Bearings, headings, courses, tracks 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 feet RVR.

AIRPORT ID

PROCEDURE NAME

ORIGINAL/AMENDMENT

CITY

STATE

SIF **AIRPORT ELEVATION** VOR-A

10

REIDSVILLE

NC

SUPERSEDED VOR/DME-A

ORIGINAL/AMENDMENT 9C

DATED 05/20/2021 **MAG VAR** 3W

EPOCH YEAR 1965

694 **FACILITY**

ACTUAL EFFECTIVE DATE

REQUIRED EFFECTIVE DATE

CANCEL/SUSPEND

GSO

COORDINATES OF FACILITIES

5 SEPTEMBER 2024

09/05/2024

TERMINAL ROUTES

FROM	FIX TYPE	<u>TO</u>	FIX TYPE	LEG TYPE	FO/FB	RNP	COURSE	DISTANCE	ALTITUDE
GSO VORTAC	IAF	SWAME/GSO 12.00 DME	NOPT				018.00	12.00	3100
SWAME/GSO 12.00 DME	IF/IAF	MEATY/GSO 20.00 DME					018.00 (GSO R-018)	8.00	2700

MISSED APPROACH

MAP:

RARVY/GSO 24.09 DME

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 1300 THEN CLIMBING RIGHT TURN TO 3100 ON HEADING 225 AND GSO VORTAC R-018 TO SWAME/GSO 12.00 DME AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

SIDE OF COURSE OUTBOUND **FT WITHIN** MILES OF (IAF)

2. HOLD S SWAME/GSO 12.00 DME, RT, 018.00 INBOUND, 3100 FT. IN LIEU OF PT (IAF), MAX 6000.

3. FAC: 018.00 FAF: MEATY/GSO 20.00 DME **DIST FAF TO MAP:** 4.09 **DIST FAF TO THLD:**

4. MIN ALT: SWAME/GSO 12.00 DME 3100, MEATY/GSO 20.00 DME 2700

TDZE

8. MSA FROM: GSO VORTAC 4100 (30NM)

EQUIPMENT REQUIREMENTS NOTES:

DME REQUIRED.

NOTES:

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVAL ON GSO VORTAC AIRWAY RADIALS 337 CW 054.

ADDITIONAL FLIGHT DATA:

FAC CROSSES RWY C/L 1248 FT FROM RWY 31 AER

FAS OBST: 1008 AAO 362121N/0795012W.



<u>AIRPORT I</u> SIF	PROCEDURE NAME VOR-A					ORIGINAL/AMENDMENT 10					<u>CITY</u> REIDSVILLE			STATE NC	
<u>IINIMUMS:</u> AKEOFF: SEE FAA	A FORM 826	0-15A FOR	THIS AIRPO	PRT											
LTERNATE: NA	STA	NDARD - (CAT D 800-2	1/2, NA WHE	N LOCAL	WEATHER NO	OT AVAILAB	LE.							
CATEGORY:	Α		В			С			D			E			
FINAL TYPE	DA/MDA	<u>VIS</u>	HAT/HAA	DA/MDA	<u>VIS</u>	HAT/HAA	DA/MDA	<u>VIS</u>	HAT/HAA	DA/MDA	<u>VIS</u>	HAT/HAA	DA/MDA	<u>VIS</u>	HAT/HAA
CIRCLING	1280	1	586	1340	1	646	1340	1 3/4	646	1440	2 1/2	746			
HANGES - REASO PROCEDURE NA TERMINAL ROUT MISSED APPROA IGHT TURN TO 31 PROFILE LINE 2: PROFILE LINE 4: EQUIPMENT REO NOTES: REMOVE AVE BEEN REMOVE ADDITIONAL FLIO ADDITION	ME: CHANG ES: CHANG ACH INSTRU 00 ON HEAL CHANGED F CHANGED F CHART N VED. GHT DATA: F LIGHT DATA: F AND 8260.7 ANGED MDA ANGED VIS O	ED GSO VC CTIONS: C CTIONS: C DING 225 A FROM "PRO FROM "SW. S NOTES: NOTE: CIRC CHANGED CHANGED CHANGED OM "STANI 9J 8-6-12.	ORTAC TO S' HANGED FR ND GSO R-0 DFILE START AME 3000, M ADDED "DME CLING RWY S FROM "CHAF "HOLD NE, R D FROM "FAC DARD - CAT I AT A FROM '	WAME/GSOOM "CLIMBIN 18 TO SWAM 'S AT SWAMI EATY 2700" T E REQUIRED' 81 NA AT NIG RT FAS OBST T, 209.03 INE C 1176 WEST D 800-2 1/4; N	12.00 DME NG RIGHT IE/GSO 12 E" TO "HC TO "SWAN ' - IAW 82 SHT" AND T: 1019 TR BOUND" - OF RWY NA WHEN D "1280/58	E ALTITUDE F TURN TO 31: 2.00 DME AND DLD S SWAME ME/GSO 12.00 (60.19J 8-6-9() "CHART NOT REE 362615N/ NEW MISSEI 31" TO "FAC LOCAL WEA"	FROM "3000" 00 VIA DAN '0 0 HOLD" – D/E/12.00 DME, 0 DME 3100, 2)(A). E: RWY 31 HOUST APPROACI CROSSES RESERTHER NOT A	TO "3100 VOR R-26: AN VOR D RT, 018.0 MEATY/G: HELICOPTI TO "FAS O H HOLD D LWY C/L 12 VAILABLE 706" TO "1	" - PER FPT T 2 TO ULAKE/O DECOMMISSIC 00 INBOUND, 3 SO 20.00 DME ER VISIBILITY DBST: 1008 AA DUE TO DAN V 248 FT FROM E" TO "STAND	O MATCH M GSO 29.95 D JNING. 3100 FT. IN I 2700" – IAV 7 REDUCTIC O 362121N/7 7 OR DECOM RWY 31 AE ARD - CAT I	IISSED API ME AND H LIEU OF PT W 8260.19J DN BELOW 0795012W" IMISSIONIN R" – IAW 8: D 800-2 1/2	PROACH HOLOLD" TO "CLI (IAF), MAX 6 8-6-7 D. 1 SM NOT AL - NEW CON' NG. 260.19J 8-6-1 - NA WHEN L 26" TO "1440/	DING AND H MB TO 1300 6000" – IAW 8 JTHORIZED" TROLLING OI 1.G.(3). OCAL WEAT	THEN CL 260.19J 8 – 20:1 PE 3ST. HER NOT	IMBING -6-6 AND 8-6 NETRATOR - AVAILABLE
A4A ALPA	X AOP	A X	APA	HAI	NBAA	<u>x</u> <u>01</u>	<mark>ΓHER:</mark> GSO Α	APP CON,	AMGR						

C

A4A ALPA X AOPA X APA	HAI NBAA X	OTHER: GSO APP CON, AMGR		
FLIGHT CHECKED BY PENDING	Digitally signed by ERIC N SUSKI Jun 07, 2024	<u>OFFICE</u>	<u>DATE</u>	
<u>DEVELOPED BY</u> ERIC N SUSKI (EMMANUEL R. GONZALES)	Digitally signed by ERIC N SUSKI Jun 07, 2024	<u>OFFICE</u> AJV-A431	<u>DATE</u> 04/05/2024	
APPROVED BY ERIC N SUSKI Digitally signed by ERIC N SUSKI	•	<u>OFFICE</u> AJV-A431	<u>DATE</u>	<u>TITLE</u> MANAGER

Jun 07, 2024