

# **SBA GAUCH SID\_FINAL\_SUBMITTED**

**Point Of Contact**

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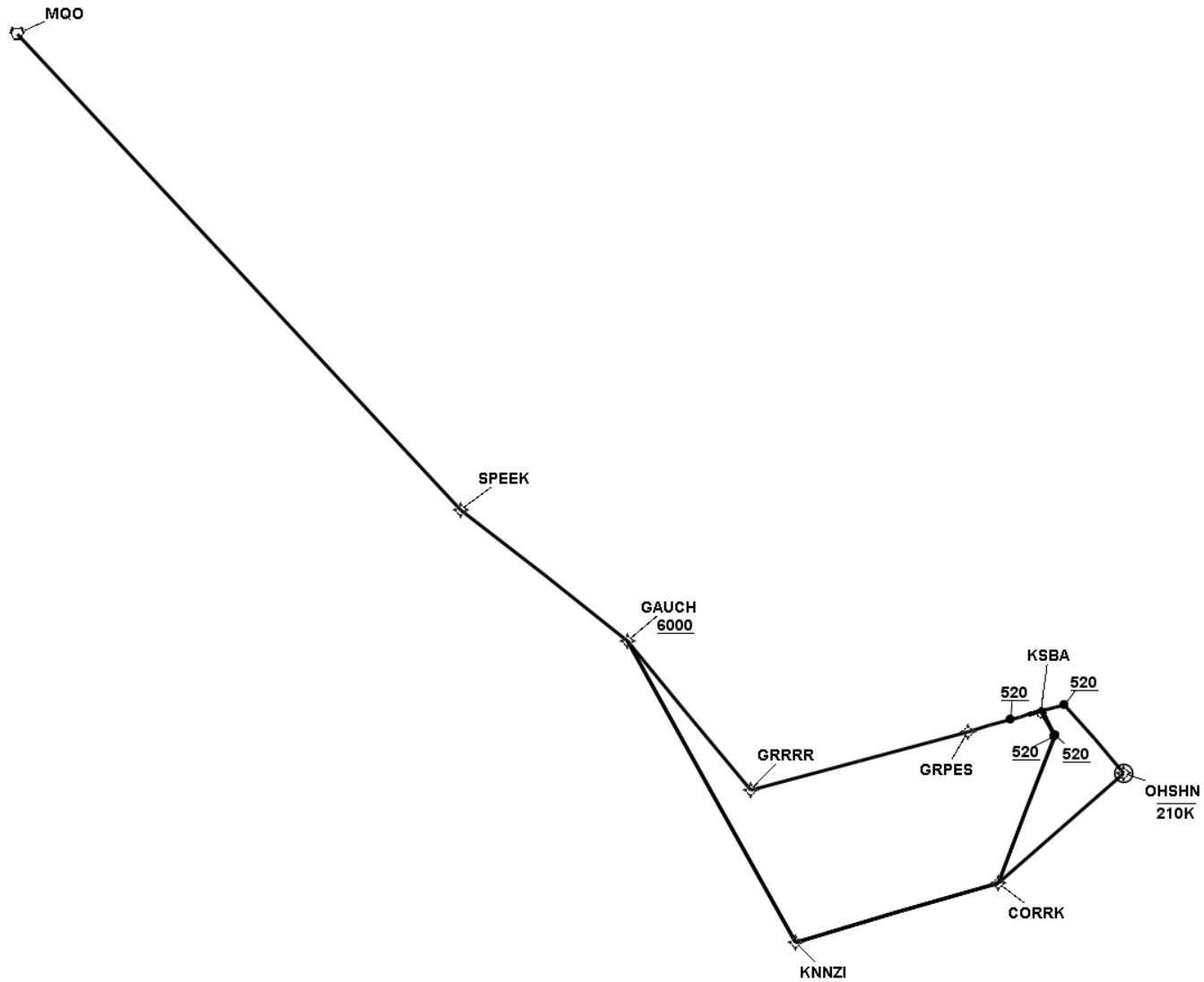
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**TARGETS Distribution Package**

**Version:5.0.4.1**

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### Runway Transition Data - RW07

DB	End Point	Latitude (D° M' S.ss")	Longitude (D° M' S.ss")	FO/FB	Leg	TC	MC	Distance	Altitude	Speed	MEA	MOCA	Arc Center Lat (D° M' S.ss")	Arc Center Lon (D° M' S.ss")	Arc Radius (NM)
AVNIS	DER RW07	N34 25 40.50	W119 50 04.48												
					VA	88.55	74.55	1.02	+520						
	OHSHN WP	N34 21 15.32	W119 46 04.37	FO	DF			5.00		-210					
	CORRK WP	N34 17 07.41	W119 55 58.80	FB	DF			9.18							
	KNNZI WP	N34 16 37.08	W120 09 59.39	FB	TF	267.58	253.58	11.62							
	GAUCH WP	N34 34 49.51	W120 15 55.85	FB	TF	344.90	330.90	18.83	+6000						

### Runway Transition Data - RW15L

DB	End Point	Latitude (D° M' S.ss")	Longitude (D° M' S.ss")	FO/FB	Leg	TC	MC	Distance	Altitude	Speed	MEA	MOCA	Arc Center Lat (D° M' S.ss")	Arc Center Lon (D° M' S.ss")	Arc Radius (NM)
AVNIS	DER RW15L	N34 25 10.75	W119 50 12.98												
					VA	165.67	151.67	1.02	+520						
	CORRK WP	N34 17 07.41	W119 55 58.80	FB	DF			8.66							
	KNNZI WP	N34 16 37.08	W120 09 59.39	FB	TF	267.58	253.58	11.62							
	GAUCH WP	N34 34 49.51	W120 15 55.85	FB	TF	344.90	330.90	18.83	+6000						

### Runway Transition Data - RW15R

DB	End Point	Latitude (D° M' S.ss")	Longitude (D° M' S.ss")	FO/FB	Leg	TC	MC	Distance	Altitude	Speed	MEA	MOCA	Arc Center Lat (D° M' S.ss")	Arc Center Lon (D° M' S.ss")	Arc Radius (NM)
AVNIS	DER RW15R	N34 25 09.85	W119 50 17.17												
					VA	165.66	151.66	1.02	+520						
	CORRK WP	N34 17 07.41	W119 55 58.80	FB	DF			8.62							
	KNNZI WP	N34 16 37.08	W120 09 59.39	FB	TF	267.58	253.58	11.62							
	GAUCH WP	N34 34 49.51	W120 15 55.85	FB	TF	344.90	330.90	18.83	+6000						

### Runway Transition Data - RW25

DB	End Point	Latitude (D° M' S.ss")	Longitude (D° M' S.ss")	FO/FB	Leg	TC	MC	Distance	Altitude	Speed	MEA	MOCA	Arc Center Lat (D° M' S.ss")	Arc Center Lon (D° M' S.ss")	Arc Radius (NM)
AVNIS	DER RW25	N34 25 39.00	W119 51 16.71												
					VA	268.56	254.56	1.02	+520						
	GRPES WP	N34 25 33.70	W119 55 29.23	FB	DF			2.47							
	GRRRR WP	N34 25 16.76	W120 10 23.83	FB	TF	268.76	254.76	12.34							
	GAUCH WP	N34 34 49.51	W120 15 55.85	FB	TF	334.39	320.39	10.57	+6000						

## En Route Transition Data - MQO

DB	End Point	Latitude (D° M' S.ss")	Longitude (D° M' S.ss")	FO/FB	Leg	TC	MC	Distance	Altitude	Speed	MEA	MOCA	Arc Center Lat (D° M' S.ss")	Arc Center Lon (D° M' S.ss")	Arc Radius (NM)
	GAUCH WP	N34 34 49.51	W120 15 55.85		IF				+6000						
	SPEEK WP	N34 44 02.29	W120 24 35.73	FB	TF	322.19	308.19	11.65			6000				
AVNIS	MQO VORTAC	N35 15 08.12	W120 45 34.44	FB	TF	331.06	317.06	35.51			6000				

## Waypoint Data

DB	Waypoint	Arc Center	Lat-Long (DMS.S)	Latitude (Deg)	Longitude (Deg)	Latitude (D°, M.mm')	Longitude (D°, M.mm')	Latitude (D° M' S.ss")	Longitude (D° M' S.ss")
	CORRK WP		341707.41N-1195558.80W	N 34.2853911	W 119.9330004	N34 17.123	W119 55.980	N34 17 07.41	W119 55 58.80
	GAUCH WP		343449.51N-1201555.85W	N 34.5804186	W 120.2655130	N34 34.825	W120 15.931	N34 34 49.51	W120 15 55.85
	GRPES WP		342533.70N-1195529.23W	N 34.4260283	W 119.9247856	N34 25.562	W119 55.487	N34 25 33.70	W119 55 29.23
	GRRRR WP		342516.76N-1201023.83W	N 34.4213218	W 120.1732852	N34 25.279	W120 10.397	N34 25 16.76	W120 10 23.83
	KNNZI WP		341637.08N-1200959.39W	N 34.2769667	W 120.1664970	N34 16.618	W120 09.990	N34 16 37.08	W120 09 59.39
AVNIS	MQO VORTAC		351508.12N-1204534.44W	N 35.2522556	W 120.7595667	N35 15.135	W120 45.574	N35 15 08.12	W120 45 34.44
	OHSHN WP		342115.32N-1194604.37W	N 34.3542548	W 119.7678817	N34 21.255	W119 46.073	N34 21 15.32	W119 46 04.37
	SPEEK WP		344402.29N-1202435.73W	N 34.7339702	W 120.4099260	N34 44.038	W120 24.596	N34 44 02.29	W120 24 35.73

**No FAA checks included.**

## Database Effective Dates

Database	Date
UddfObstacle	N/A
Tiled AVNII	N/A
OEAAA	N/A
NFDC	N/A
IFP_OFFLINE	N/A
AVNIS	N/A
DOF	N/A
AVNII_OFFLINE	N/A
AVNII	N/A
CIFP	N/A

**Notes:**