SMO SANTA MONICA SID_FINAL_SUBMITTED

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TARGETS Distribution Package

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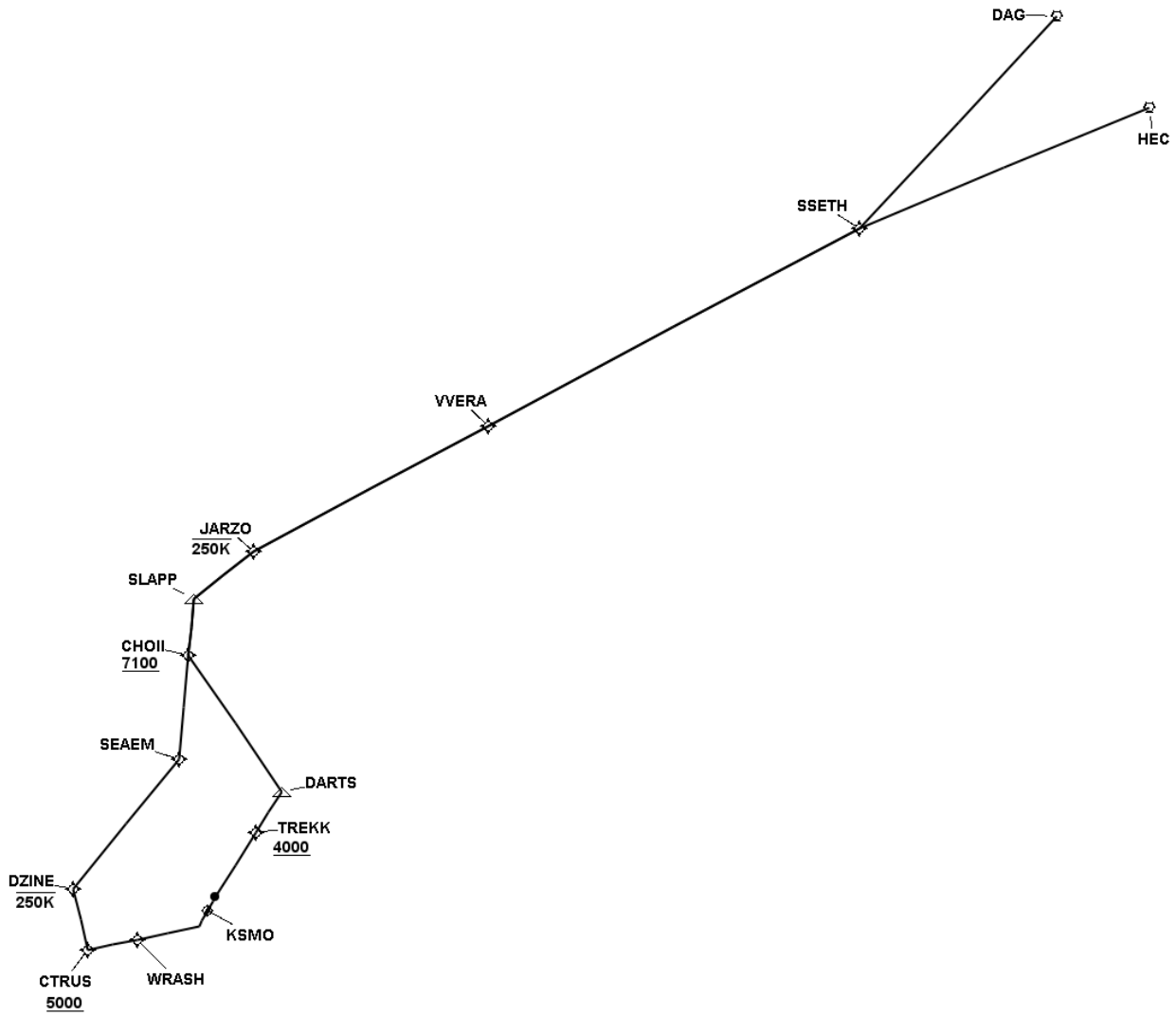
DAG
HEC
SSETH
VVERA
JARZO
250K
SLAPP
CHOII
7100
SEAEM
DARTS
TREKK
4000
DZINE
250K
KSMO
CTRUS
5000
WRASH

Runway Transition Data - RW03

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 RW03	N34 01 14.48	W118 26 43.96												
					VA	44.57	32.57	1.01	+680						
	TREKK WP	N34 06 29.10	W118 19 59.90	FB	DF			6.66	+4000						
AVNIS	DARTS WP	N34 09 21.77	W118 16 10.54	FB	TF	47.83	35.83	4.28							
	CHOII WP	N34 23 09.61	W118 22 00.58	FB	TF	340.68	328.68	14.60	+7100						

Runway Transition Data - RW21

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 RW21	N34 00 39.44	W118 27 25.43												
					VI	224.58	212.58	1.16							
	WRASH WP	N34 00 02.48	W118 35 12.63	FB	CF	272.13	260.13	5.66							
	CTRUS WP	N34 00 23.18	W118 40 33.81	FB	TF	274.45	262.45	4.46	+5000						
	DZINE WP	N34 05 51.04	W118 40 20.14	FB	TF	1.99	349.99	5.46		-250					
	SEAEM WP	N34 14 30.89	W118 25 49.76	FB	TF	54.23	42.23	14.82							
	CHOII WP	N34 23 09.61	W118 22 00.58	FB	TF	20.11	8.11	9.19	+7100						

En Route Transition Data - DAG

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)
	CHOII WP	N34 23 09.61	W118 22 00.58		IF				+7100						
AVNIS	SLAPP WP	N34 27 50.14	W118 19 54.07	FB	TF	20.48	8.48	4.98			7100				
	JARZO WP	N34 30 30.27	W118 12 25.34	FB	TF	66.65	54.65	6.73		-250	7500				
	VVERA WP	N34 35 50.90	W117 44 46.99	FB	TF	76.72	64.72	23.44			11000				
	SSETH WP	N34 44 08.66	W117 00 58.77	FB	TF	76.88	64.88	37.07			13000				
AVNIS	DAG VORTAC	N34 57 44.85	W116 34 41.40	FB	TF	57.76	45.76	25.55			13000				

En Route Transition Data - HEC

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)
	CHOII WP	N34 23 09.61	W118 22 00.58		IF				+7100						
AVNIS	SLAPP WP	N34 27 50.14	W118 19 54.07	FB	TF	20.48	8.48	4.98			7100				
	JARZO WP	N34 30 30.27	W118 12 25.34	FB	TF	66.65	54.65	6.73		-250	7500				
	VVERA WP	N34 35 50.90	W117 44 46.99	FB	TF	76.72	64.72	23.44			11000				
	SSETH WP	N34 44 08.66	W117 00 58.77	FB	TF	76.88	64.88	37.07			13000				
AVNIS	HEC VORTAC	N34 47 49.26	W116 27 46.52	FB	TF	82.20	70.20	27.60			13000				

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")
	CHOII WP		342309.61N-1182200.58W	N 34.3860037	W 118.3668276	N34 23.160	W118 22.010	N34 23 09.61	W118 22 00.58
	CTRUS WP		340023.18N-1184033.81W	N 34.0064384	W 118.6760595	N34 00.386	W118 40.564	N34 00 23.18	W118 40 33.81
AVNIS	DAG VORTAC		345744.85N-1163441.40W	N 34.9624583	W 116.5781667	N34 57.748	W116 34.690	N34 57 44.85	W116 34 41.40
AVNIS	DARTS WP		340921.77N-1181610.54W	N 34.1560472	W 118.2695944	N34 09.363	W118 16.176	N34 09 21.77	W118 16 10.54
	DZINE WP		340551.04N-1184020.14W	N 34.0975105	W 118.6722611	N34 05.851	W118 40.336	N34 05 51.04	W118 40 20.14
AVNIS	HEC VORTAC		344749.26N-1162746.52W	N 34.7970167	W 116.4629222	N34 47.821	W116 27.775	N34 47 49.26	W116 27 46.52
	JARZO WP		343030.27N-1181225.34W	N 34.5084088	W 118.2070390	N34 30.505	W118 12.422	N34 30 30.27	W118 12 25.34
	SEAEM WP		341430.89N-1182549.76W	N 34.2419137	W 118.4304877	N34 14.515	W118 25.829	N34 14 30.89	W118 25 49.76
AVNIS	SLAPP WP		342750.14N-1181954.07W	N 34.4639278	W 118.3316861	N34 27.836	W118 19.901	N34 27 50.14	W118 19 54.07
	SSETH WP		344408.66N-1170058.77W	N 34.7357392	W 117.0163258	N34 44.144	W117 00.980	N34 44 08.66	W117 00 58.77
AVNIS	TFD VORTAC		325309.08N-1115431.44W	N 32.8858556	W 111.9087333	N32 53.151	W111 54.524	N32 53 09.08	W111 54 31.44
	TREKK WP		340629.10N-1181959.90W	N 34.1080838	W 118.3333051	N34 06.485	W118 19.998	N34 06 29.10	W118 19 59.90
	VVERA WP		343550.90N-1174446.99W	N 34.5974727	W 117.7463867	N34 35.848	W117 44.783	N34 35 50.90	W117 44 46.99
	WRASH WP		340002.48N-1183512.63W	N 34.0006899	W 118.5868416	N34 00.041	W118 35.210	N34 00 02.48	W118 35 12.63

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: