

VNY WLKKR SID_FINAL_SUBMITTED

Point Of Contact

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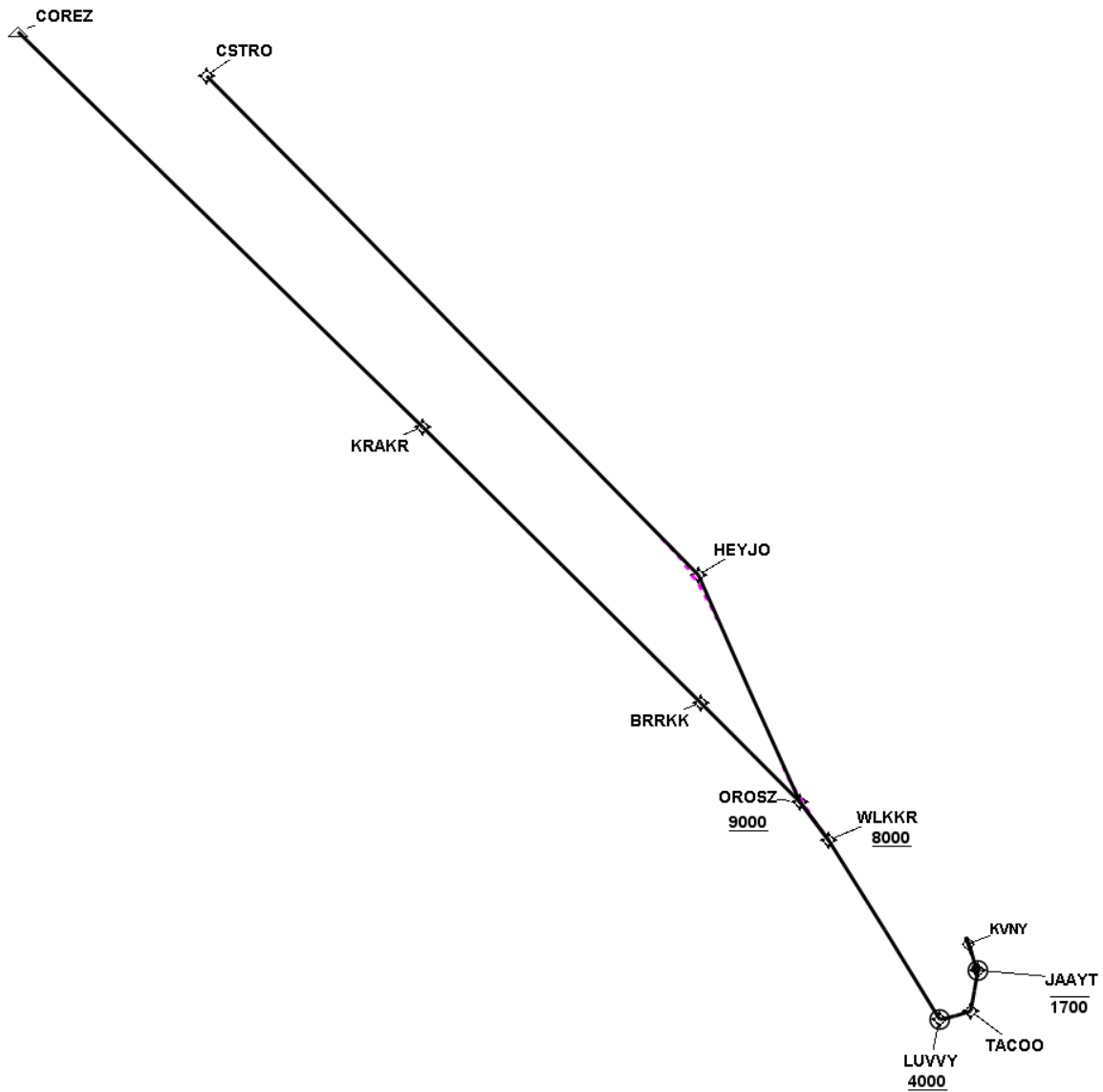
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TARGETS Distribution Package

Version:5.0.4.1

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Runway Transition Data - RW16R

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 RW16R	N34 11 49.18	W118 29 21.01												
					VA	175.51	163.51	1.15	+1320						
	JAAYT WP	N34 10 34.56	W118 29 13.96	FO	DF			.10	-1700						
	TACOO WP	N34 07 52.62	W118 30 46.96	FB	DF			2.99							
	LUVVY WP	N34 07 52.66	W118 33 33.20	FO	TF	270.03	258.03	2.30	+4000						
	WLKCR WP	N34 22 22.95	W118 38 49.68	FB	DF			15.13	+8000						

En Route Transition Data - COREZ

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)
	WLKCR WP	N34 22 22.95	W118 38 49.68		IF				+8000						
AVNIS	OROSZ WP	N34 25 36.18	W118 40 27.01	FB	TF	337.35	325.35	3.48	+9000		8000				
	BRRKK WP	N34 34 14.96	W118 46 33.55	FB	TF	329.70	317.70	10.00			9000				
	KRAKR WP	N34 58 30.50	W119 03 49.98	FB	TF	329.65	317.65	28.09			12000				
AVNIS	COREZ WP	N35 33 24.00	W119 29 01.98	FB	TF	329.48	317.48	40.49			14000				

En Route Transition Data - CSTRO

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)
	WLKCR WP	N34 22 22.95	W118 38 49.68		IF				+8000						
AVNIS	OROSZ WP	N34 25 36.18	W118 40 27.01	FB	TF	337.35	325.35	3.48	+9000		8000				
	HEYJO WP	N34 43 10.33	W118 43 53.04	FB	TF	350.83	338.83	17.77			9000				
	CSTRO WP	N35 26 52.66	W119 14 07.00	FB	TF	330.52	318.52	50.20			14000				

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")
	BRRKK WP		343414.96N-1184633.55W	N 34.5708225	W 118.7759871	N34 34.249	W118 46.559	N34 34 14.96	W118 46 33.55
AVNIS	COREZ WP		353324.00N-1192901.98W	N 35.5566667	W 119.4838833	N35 33.400	W119 29.033	N35 33 24.00	W119 29 01.98
	CSTRO WP		352652.66N-1191407.00W	N 35.4479611	W 119.2352778	N35 26.878	W119 14.117	N35 26 52.66	W119 14 07.00
	HEYJO WP		344310.33N-1184353.04W	N 34.7195361	W 118.7314000	N34 43.172	W118 43.884	N34 43 10.33	W118 43 53.04
	JAAYT WP		341034.56N-1182913.96W	N 34.1762653	W 118.4872102	N34 10.576	W118 29.233	N34 10 34.56	W118 29 13.96
	KRAKR WP		345830.50N-1190349.98W	N 34.9751393	W 119.0638846	N34 58.508	W119 03.833	N34 58 30.50	W119 03 49.98
	LUVVY WP		340752.66N-1183333.20W	N 34.1312945	W 118.5592220	N34 07.878	W118 33.553	N34 07 52.66	W118 33 33.20
AVNIS	OROSZ WP		342536.18N-1184027.01W	N 34.4267167	W 118.6741694	N34 25.603	W118 40.450	N34 25 36.18	W118 40 27.01
	TACOO WP		340752.62N-1183046.96W	N 34.1312831	W 118.5130436	N34 07.877	W118 30.783	N34 07 52.62	W118 30 46.96
	WLKCR WP		342222.95N-1183849.68W	N 34.3730407	W 118.6471337	N34 22.382	W118 38.828	N34 22 22.95	W118 38 49.68

No FAA checks included.

Database Effective Dates

Database	Date
UddfObstacle	03/09/2015
Tiled AVNII	N/A
OEAAA	N/A
NFDC	10/15/2015
IFP_OFFLINE	N/A
AVNIS	11/18/2015
DOF	10/15/2015
AVNII_OFFLINE	N/A
AVNII	11/18/2015
CIFP	10/15/2015

Notes: