

LAX RNAV (RNP) Z Rwy 25R ORIG

Point Of Contact

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TARGETS Distribution Package

Path From CLPUR_10000 Leg Table 1/2

Segment	Leg Type	Start	End	Turn Type	RNP	Min End Fix Alt	Max End Fix Alt	Leg Length (NMI)	Leg Length (FT)	Start Course True	End Course True	Course Change	Turn Dir
INITIAL	IF	CLPUR_10000	CLPUR_10000	FB	1.0	10000.00		0.000000	0.00000				
INITIAL	TF	CLPUR_10000	WITZZ 9000	FB	1.0	9000.00		3.608552	21925.97888	263.397804	263.357703	0.046593	RIGHT
INITIAL	TF	WITZZ 9000	JUDOH_N8000	FB	1.0	8000.00		3.390000	20598.03150	263.444397	263.406730	0.062221	LEFT
INITIAL	TF	JUDOH_N8000	KENZO 7000	FB	1.0	7000.00		4.295092	26097.47537	263.382176	263.334472	0.167968	RIGHT
INITIAL	TF	KENZO 7000	SNNAK 6300	FB	1.0	6300.00		3.142326	19093.13641	263.550143	263.515240	35.644354	RIGHT
INITIAL	TF	SNNAK 6300	FALLT_N 5000	FB	1.0	5000.00		5.981619	36345.00695	299.194498	299.136062	36.010555	LEFT
INTERMEDIATE	TF	FALLT_N 5000	SHELL_N 3700	FB	1.0	3700.00		4.300000	26127.29659	263.183943	263.136143	0.025938	LEFT
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB	1.0	2200.00		4.798312	29155.10006	263.158005	263.104687	0.139477	LEFT
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB	1.0	1900.00	1900.00	1.209226	7347.39511	263.018529	263.005098	0.052274	RIGHT
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB	0.3			5.482625	33313.06200	263.070803	263.009921	0.062367	
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB	1.0			8.532128	51842.19473	263.008435	262.913758	63.237421	LEFT
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB	1.0			8.912688	54154.52244	199.771014	199.737434		

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Path From CLPUR_10000 Leg Table 2/2

Segment	Leg Type	Start	End	Turn Type	End Fix Speed Restriction	RF Leg Radius	Flyby Turn Bank Angle Override	Tailwind Component Override	RF Leg Arc Center	Reduced ROC
INITIAL	IF	CLPUR_10000	CLPUR_10000	FB						
INITIAL	TF	CLPUR_10000	WITZZ 9000	FB						
INITIAL	TF	WITZZ 9000	JUDOH_N8000	FB						
INITIAL	TF	JUDOH_N8000	KENZ0 7000	FB						
INITIAL	TF	KENZ0 7000	SNNAK 6300	FB						
INITIAL	TF	SNNAK 6300	FALLT_N 5000	FB						
INTERMEDIATE	TF	FALLT_N 5000	SHELL_N 3700	FB						
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB						
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB						
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB						
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB						
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB						

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Path From CRCUS 12000 14000 Leg Table 1/2

Segment	Leg Type	Start	End	Turn Type	RNP	Min End Fix Alt	Max End Fix Alt	Leg Length (NMI)	Leg Length (FT)	Start Course True	End Course True	Course Change	Turn Dir
INITIAL	IF	CRCUS 12000 14000	CRCUS 12000 14000	FB	1.0	12000.00	14000.00	0.000000	0.00000				
INITIAL	TF	CRCUS 12000 14000	LYCOM_N10000	FB	1.0	10000.00		9.945474	60429.84602	247.337687	247.234686	16.051366	RIGHT
INITIAL	TF	LYCOM_N10000	TAANK_9000	FB	1.0	9000.00		3.484198	21170.38750	263.389052	263.350248	0.024722	LEFT
INITIAL	TF	TAANK_9000	JURPE_N8000	FB	1.0	8000.00		3.419980	20780.19180	263.364330	263.326252	0.032523	LEFT
INITIAL	TF	JURPE_N8000	MUSIK [AVNIS]	FB	1.0	7000.00		3.895474	23669.34734	263.331807	263.288450	0.050382	LEFT
INITIAL	TF	MUSIK [AVNIS]	FALLT_N 5000	FB	1.0	5000.00		8.609979	52315.22956	263.281425	263.185653	0.097482	LEFT
INTERMEDIATE	TF	FALLT_N 5000	SHELL_N 3700	FB	1.0	3700.00		4.300000	26127.29659	263.183943	263.136143	0.025938	LEFT
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB	1.0	2200.00		4.798312	29155.10006	263.158005	263.104687	0.139477	LEFT
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB	1.0	1900.00	1900.00	1.209226	7347.39511	263.018529	263.005098	0.052274	RIGHT
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB	0.3			5.482625	33313.06200	263.070803	263.009921	0.062367	
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB	1.0			8.532128	51842.19473	263.008435	262.913758	63.237421	LEFT
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB	1.0			8.912688	54154.52244	199.771014	199.737434		

LAX RNAV (RNP) Z Rwy 25R ORIG

Path From CRCUS 12000 14000 Leg Table 2/2

Segment	Leg Type	Start	End	Turn Type	End Fix Speed Restriction	RF Leg Radius	Flyby Turn Bank Angle Override	Tailwind Component Override	RF Leg Arc Center	Reduced ROC
INITIAL	IF	CRCUS 12000 14000	CRCUS 12000 14000	FB	270.0					
INITIAL	TF	CRCUS 12000 14000	LYCOM_N10000	FB						
INITIAL	TF	LYCOM_N10000	TAANK_9000	FB						
INITIAL	TF	TAANK_9000	JURPE_N8000	FB						
INITIAL	TF	JURPE_N8000	MUSIK [AVNIS]	FB						
INITIAL	TF	MUSIK [AVNIS]	FALLT_N 5000	FB						
INTERMEDIATE	TF	FALLT_N 5000	SHELL_N 3700	FB						
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB						
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB						
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB						
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB						
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB						

Path From DAHJR Leg Table 1/2

Segment	Leg Type	Start	End	Turn Type	RNP	Min End Fix Alt	Max End Fix Alt	Leg Length (NMI)	Leg Length (FT)	Start Course True	End Course True	Course Change	Turn Dir
INTERMEDIATE	IF	DAHJR	DAHJR	FB	1.0	6000.00	6000.00	0.000000	0.00000				
INTERMEDIATE	TF	DAHJR	WP91 4500	FB	1.0	4500.00		4.835418	29380.55782	83.003706	83.057575		LEFT
INTERMEDIATE	RF	WP91 4500	AAAB2200	FB	1.0	2200.00		7.946226	48282.18556	83.057644	263.018529	179.960885	RIGHT
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB	1.0	1900.00	1900.00	1.209226	7347.39511	263.018529	263.005098	0.052274	RIGHT
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB	0.3			5.482625	33313.06200	263.070803	263.009921	0.062367	
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB	1.0			8.532128	51842.19473	263.008435	262.913758	63.237421	LEFT
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB	1.0			8.912688	54154.52244	199.771014	199.737434		

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Path From DAHJR Leg Table 2/2

Segment	Leg Type	Start	End	Turn Type	End Fix Speed Restriction	RF Leg Radius	Flyby Turn Bank Angle Override	Tailwind Component Override	RF Leg Arc Center	Reduced ROC
INTERMEDIATE	IF	DAHJR	DAHJR	FB	210.0					
INTERMEDIATE	TF	DAHJR	WP91 4500	FB						
INTERMEDIATE	RF	WP91 4500	AAAB2200	FB		2.5302			WP07	
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB						
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB						
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB						
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB						

Path From SEAVU Leg Table 1/2

Segment	Leg Type	Start	End	Turn Type	RNP	Min End Fix Alt	Max End Fix Alt	Leg Length (NMI)	Leg Length (FT)	Start Course True	End Course True	Course Change	Turn Dir
INITIAL	IF	SEAVU [AVNIS]	SEAVU [AVNIS]	FB	1.0	12000.00	14000.00	0.000000	0.00000				
INITIAL	TF	SEAVU [AVNIS]	LYCOM_N10000	FB	1.0	10000.00		9.922228	60288.60478	282.843274	282.734843	19.454222	LEFT
INITIAL	TF	LYCOM_N10000	TAANK_9000	FB	1.0	9000.00		3.484198	21170.38750	263.389052	263.350248	0.024722	LEFT
INITIAL	TF	TAANK_9000	JURPE_N8000	FB	1.0	8000.00		3.419980	20780.19180	263.364330	263.326252	0.032523	LEFT
INITIAL	TF	JURPE_N8000	MUSIK [AVNIS]	FB	1.0	7000.00		3.895474	23669.34734	263.331807	263.288450	0.050382	LEFT
INITIAL	TF	MUSIK [AVNIS]	FALLT_N 5000	FB	1.0	5000.00		8.609979	52315.22956	263.281425	263.185653	0.097482	LEFT
INTERMEDIATE	TF	FALLT_N 5000	SHELL_N 3700	FB	1.0	3700.00		4.300000	26127.29659	263.183943	263.136143	0.025938	LEFT
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB	1.0	2200.00		4.798312	29155.10006	263.158005	263.104687	0.139477	LEFT
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB	1.0	1900.00	1900.00	1.209226	7347.39511	263.018529	263.005098	0.052274	RIGHT
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB	0.3			5.482625	33313.06200	263.070803	263.009921	0.062367	
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB	1.0			8.532128	51842.19473	263.008435	262.913758	63.237421	LEFT
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB	1.0			8.912688	54154.52244	199.771014	199.737434		

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Path From SEAVU Leg Table 2/2

Segment	Leg Type	Start	End	Turn Type	End Fix Speed Restriction	RF Leg Radius	Flyby Turn Bank Angle Override	Tailwind Component Override	RF Leg Arc Center	Reduced ROC
INITIAL	IF	SEAVU [AVNIS]	SEAVU [AVNIS]	FB	270.0					
INITIAL	TF	SEAVU [AVNIS]	LYCOM_N10000	FB						
INITIAL	TF	LYCOM_N10000	TAANK_9000	FB						
INITIAL	TF	TAANK_9000	JURPE_N8000	FB						
INITIAL	TF	JURPE_N8000	MUSIK [AVNIS]	FB						
INITIAL	TF	MUSIK [AVNIS]	FALLT_N 5000	FB						
INTERMEDIATE	TF	FALLT_N 5000	SHELL_N 3700	FB						
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB						
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB						
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB						
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB						
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB						

Path From TRNDO Leg Table 1/2

Segment	Leg Type	Start	End	Turn Type	RNP	Min End Fix Alt	Max End Fix Alt	Leg Length (NMI)	Leg Length (FT)	Start Course True	End Course True	Course Change	Turn Dir
INTERMEDIATE	IF	TRNDO	TRNDO	FB	1.0	5000.00	5000.00	0.000000	0.00000				
INTERMEDIATE	TF	TRNDO	WP9767 4500	FB	1.0	4500.00		2.057705	12502.85501	1.022357	1.022768		LEFT
INTERMEDIATE	RF	WP9767 4500	SHELL_N 3700	FB	1.0	3700.00		3.671324	22307.39163	1.022768	263.15805	97.864762	LEFT
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB	1.0	2200.00		4.798312	29155.10006	263.158005	263.104687	0.139477	LEFT
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB	1.0	1900.00	1900.00	1.209226	7347.39511	263.018529	263.005098	0.052274	RIGHT
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB	0.3			5.482625	33313.06200	263.070803	263.009921	0.062367	
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB	1.0			8.532128	51842.19473	263.008435	262.913758	63.237421	LEFT
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB	1.0			8.912688	54154.52244	199.771014	199.737434		

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Path From TRNDO Leg Table 2/2

Segment	Leg Type	Start	End	Turn Type	End Fix Speed Restriction	RF Leg Radius	Flyby Turn Bank Angle Override	Tailwind Component Override	RF Leg Arc Center	Reduced ROC
INTERMEDIATE	IF	TRNDO	TRNDO	FB	-210.0					
INTERMEDIATE	TF	TRNDO	WP9767 4500	FB						
INTERMEDIATE	RF	WP9767 4500	SHELL_N 3700	FB		2.1500			WP9768	
INTERMEDIATE	TF	SHELL_N 3700	AAAB2200	FB						
INTERMEDIATE	TF	AAAB2200	FOGLA_1900 TCH 58.25	FB						
FINAL	TF	FOGLA_1900 TCH 58.25	KLAX:RW25R:AER	FB						
MISSED_APPROACH	TF	KLAX:RW25R:AER	ZIMRU [AVNIS]	FB						
MISSED_APPROACH	TF	ZIMRU [AVNIS]	CATLY [AVNIS]	FB						

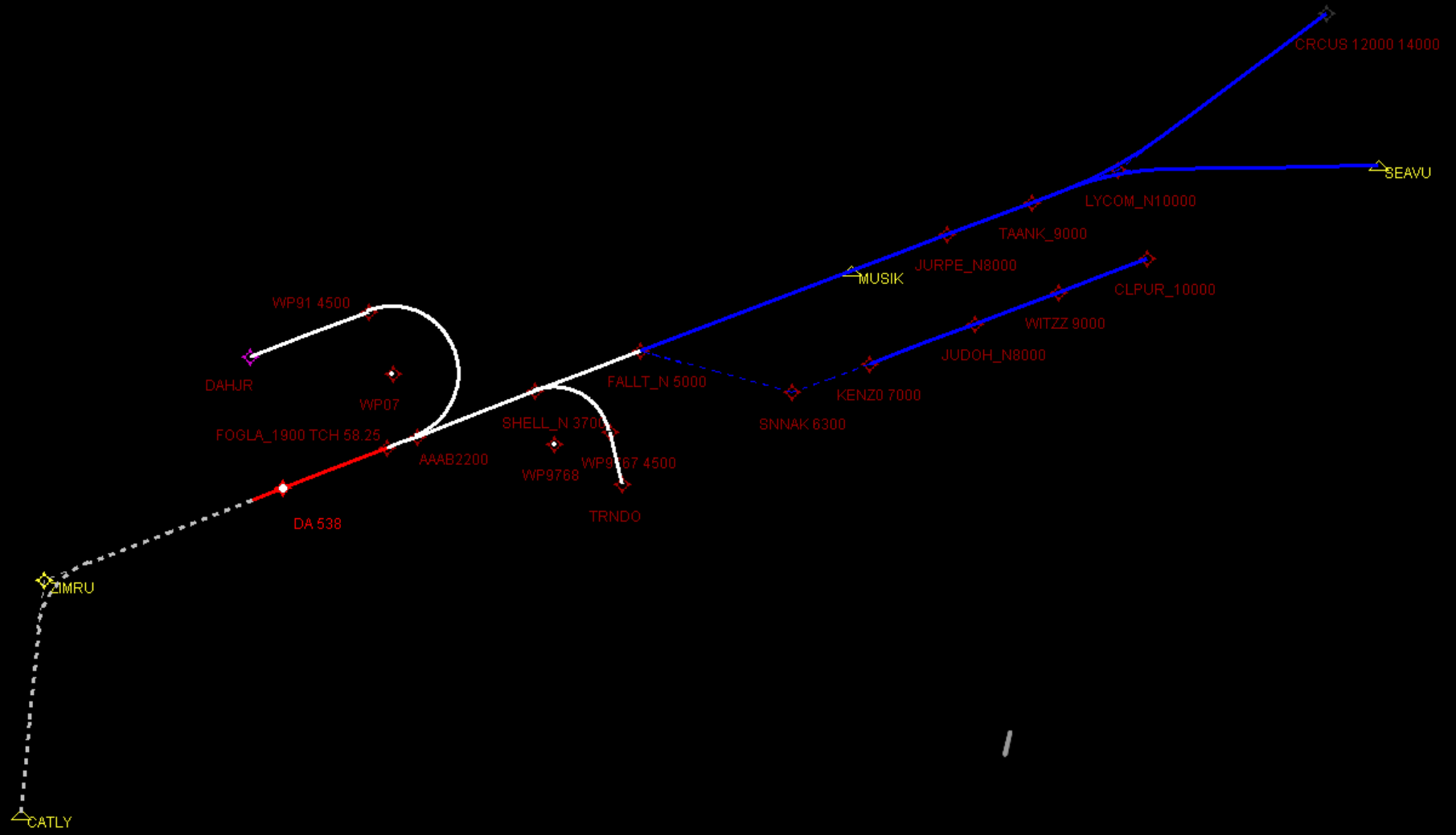
Waypoint Data

DB	Waypoint	Latitude (Deg)	Longitude (Deg)	Latitude (Deg, Decimal Min)	Longitude (Deg, Decimal Min)	Latitude (D° M' S.ss")	Longitude (D° M' S.ss")
	AAAB2200 WP	N 33.95311	W 118.24983	N33 57.18633	W118 14.99000	N33 57 11.18000	W118 14 59.40000
AVNIS	CATLY	N 33.78204	W 118.61281	N33 46.92267	W118 36.76833	N33 46 55.36000	W118 36 46.10000
	CLPUR_10000 WP	N 33.95020	W 117.67691	N33 57.01195	W117 40.61485	N33 57 0.71699	W117 40 36.89122
	CRCUS 12000 14000 WP	N 34.07320	W 117.49844	N34 4.39221	W117 29.90629	N34 04 23.53254	W117 29 54.37736
	DAHJR WP	N 34.02718	W 118.35839	N34 1.63055	W118 21.50369	N34 01 37.83327	W118 21 30.22144
	FALLT_N 5000 WP	N 33.97124	W 118.06883	N33 58.27424	W118 4.12963	N33 58 16.45425	W118 04 7.77804
	FOGLA_1900 TCH 58.25 WP	N 33.95065	W 118.27388	N33 57.03895	W118 16.43283	N33 57 2.33700	W118 16 25.97000
	JUDOH_N8000 WP	N 33.93677	W 117.81619	N33 56.20623	W117 48.97138	N33 56 12.37359	W117 48 58.28262
	JURPE_N8000 WP	N 33.99575	W 117.81992	N33 59.74511	W117 49.19505	N33 59 44.70678	W117 49 11.70293
	KENZO 7000 WP	N 33.92848	W 117.90165	N33 55.70857	W117 54.09878	N33 55 42.51402	W117 54 5.92675
	LYCOM_N10000 WP	N 34.00909	W 117.68244	N34 0.54516	W117 40.94624	N34 00 32.70955	W117 40 56.77469
AVNIS	MUSIK	N 33.98818	W 117.89747	N33 59.29050	W117 53.84817	N33 59 17.43000	W117 53 50.89000
AVNIS	SEAVU	N 33.97241	W 117.48849	N33 58.34483	W117 29.30917	N33 58 20.69000	W117 29 18.55000
	SHELL_N 3700 WP	N 33.96269	W 118.15438	N33 57.76121	W118 9.26286	N33 57 45.67246	W118 09 15.77144
	SNNAK 6300 WP	N 33.92257	W 117.96418	N33 55.35399	W117 57.85103	N33 55 21.23953	W117 57 51.06187
	TAANK_9000 WP	N 34.00237	W 117.75182	N34 0.14215	W117 45.10927	N34 00 8.52874	W117 45 6.55635
	TRNDO WP	N 33.89206	W 118.10693	N33 53.52362	W118 6.41577	N33 53 31.41737	W118 06 24.94649
	WITZZ 9000 WP	N 33.94325	W 117.74873	N33 56.59506	W117 44.92356	N33 56 35.70338	W117 44 55.41343
	WP07 WP	N 33.99504	W 118.25601	N33 59.70218	W118 15.36065	N33 59 42.13093	W118 15 21.63877
	WP91 4500 WP	N 34.03697	W 118.26214	N34 2.21832	W118 15.72847	N34 02 13.09916	W118 15 43.70843
	WP9767 4500 WP	N 33.92641	W 118.10619	N33 55.58470	W118 6.37165	N33 55 35.08177	W118 06 22.29915
	WP9768 WP	N 33.92704	W 118.14925	N33 55.62269	W118 8.95504	N33 55 37.36142	W118 08 57.30266
AVNIS	ZIMRU	N 33.92210	W 118.55252	N33 55.32600	W118 33.15133	N33 55 19.56000	W118 33 9.08000

LAX RNAV (RNP) Z Rwy 25R ORIG

PFAF

	LAT	LON
LTP/FTP	N33 56 22.41	W118 22 58.47
Runway True Bearing	263.01	
FAF Altitude	1900.00	
LTP/FTP Elevation	95.80	
TCH	58.25	
Glidepath Angle	3.00	
GPI	1111.48	
FAF Distance From LTP/FTP	33313.06 Feet	
	5.48 NM	
	LAT	LON
PFAF	N33 57 02.34	W118 16 25.97



LAX RNAV (RNP) Z Rwy 25R ORIG

Database Effective Dates

Database	Date
Tiled AVNII	N/A
OEAAA	N/A
NFDC	10/15/2015
IFP_OFFLINE	N/A
AVNIS	11/05/2015
DOF	09/17/2015
AVNII_OFFLINE	N/A
AVNII	11/05/2015
CIFP	11/12/2015

Notes: