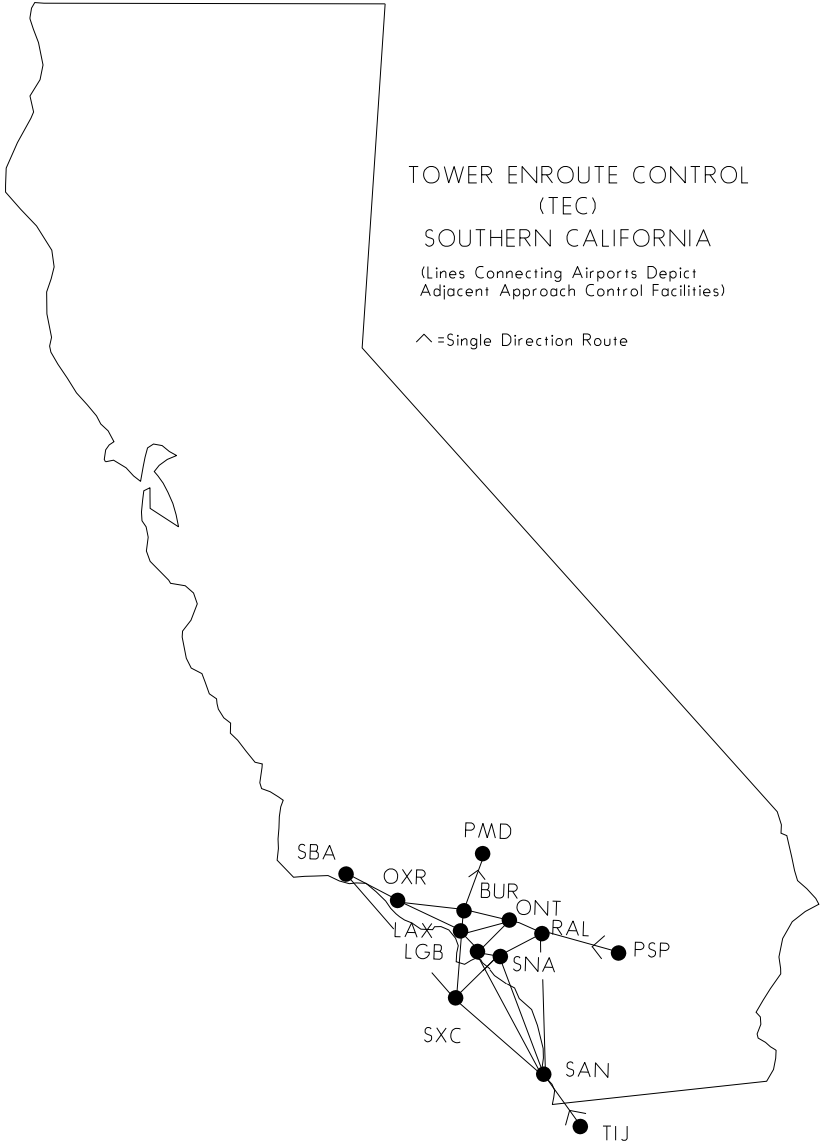


TOWER ENROUTE CONTROL



(TEC)

Within the national airspace system it is possible for a pilot to fly IFR from one point to another without leaving approach control airspace. This is referred to as "Tower Enroute" which allows flight beneath the enroute structure. The tower enroute concept has been expanded (where practical) by reallocating airspace vertically/geographically to allow flight planning between city pairs while remaining within approach control airspace. Pilots are encouraged to use the TEC route descriptions provided in the Southwest U.S. Airport/Facility Directory when filing flight plans. Other airways which appear to be more direct between two points may take the aircraft out of approach control airspace thereby resulting in additional delays or other complications. All published TEC routes are designed to avoid enroute airspace and the majority are within radar coverage. The following items should be noted before using the graphics and route descriptions.

1. The graphic is not to be used for navigation nor detailed flight planning. Not all city pairs are depicted. It is intended to show geographic areas connected by tower enroute control. Pilots should refer to route descriptions for specific flight planning.
2. The route description contains four columns of information after geographic area listed in the heading, where the departure airport is located; i.e., the airport/airports of intended landing using FAA three letter/letter-two number identifiers, the coded route number (this should be used when filing the flight plan and will be used by ATC in lieu of reading out the full route description), the specific route (airway, radial, etc.), the altitude allowed for type of aircraft and the routes.
3. The word "DIRECT" will appear as the route when radar vectors will be used or no airway exists. Also this indicates that a Standard Instrument Departure (SID) or Standard Terminal Arrival (STAR) may be applied by ATC.
4. When a NAVAID or intersection identifier appears with no airway immediately preceding or following the identifier, the routing is understood to be DIRECT to or from that point unless otherwise cleared by ATC or radials are listed (See item 5).
5. Routes beginning and ending with an airway indicate that the airway essentially overflies the airport or radar vectors will be applied.
6. Where more than one route is listed to the same destination, ensure you file correct route for type of aircraft which is denoted after the route in the altitude column using J, M, P, or Q. These are listed after item 10 under Aircraft Classification.
7. Although all airports are not listed under the destination column, IFR flight may be planned to satellite airports in the proximity of major airports via the same routing.
8. Los Angeles International Airport (LAX) and four other airports (ONT-SAN-TOA-SNA) have two options due to winds and these affect the traffic flows and runways in use. To indicate the difference the following symbols are used after the airport: Runway Number, W for west indicating normal conditions, E for East, and N for North indicating other than normal operation. If nothing follows the airport use this route on either West, East, or North plan. Other destinations have different arrivals due to LAX being East and they have the notation "(LAXE)." Torrance Airport is also unique in that the airport is shared between Los Angeles and Coast area of Southern California TRACON; for Runway 11 departures use Coast area routings and for Runway 29 departures use Los Angeles area routings.
9. When filing flight plans, the coded route identifier, i.e. SANL2, VTUL4, POML3 may be used in lieu of the route of flight.
10. Aircraft types i.e. J, M, P, and Q are listed at the beginning of the altitude and should be used with the route of flight filed. (See Aircraft Classification below). The altitudes shown are to be used for the route. This allows for separation of various arrival routes, departure routes, and overflights to, from, and over all airports in the Southern California area.

LEGENDS

AIRCRAFT CLASSIFICATION

- (J) =Jet powered
 (M) =Turbo Props/Special (cruise speed 190 knots or greater)
 (P) =Non-jet (cruise speed 190 knots or greater)
 (Q) =Non-jet (cruise speed 189 knots or less)

BURBANK AREA

FROM: BUR VNY WHP

TO:	ROUTE ID	ROUTE	ALTITUDE
HHR	BURN1	V186 ADAMM V394 HHR RY25 LOC	PQ50
HHR	BURN2	V186 ITSME V264 POM V394 HHR RY25 LOC	JM70
HHR (LAXE)	BURN3	VNY095R ELMOO	JMPQ50
LAX	BURN4	VNY095R PURMS	JMPQ50
LAX (LAXE)	BURN5	VNY SMO	JM50PQ40
SMO	BURN6	VNY095R DARTS	JMPQ50
CCB	BURN7	V186 ITSME V264 POM	JM70PQ50
CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD	BURN8	V186 PDZ	PQ50
CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD	BURN9	V186 ITSME V264 POM V197 PDZ	JM70
HMT	BURN10	V186 PDZ V186 WESIN	PQ50
HMT	BURN11	V186 ITSME V264 POM V197 PDZ V186 WESIN	JM70
L67	BURN12	V186 PDZ PD2078R EDITS	PQ50
L67	BURN13	V186 ITSME V264 POM V197 PDZ PD2078R EDITS	JM70
F70	BURN14	V186 PDZ V186 NIKKL	PQ50
F70	BURN15	V186 ITSME V264 POM V197 PDZ V186 NIKKL	JM70
AVX	BURN16	V186 BAYJY V363 DANAH SXC065R SXC	PQ50
AVX	BURN17	TWINE V518 KIMMO V459 SLI V21 SXC..	JM90
AVX (LAXE)	BURN18	V186 BAYJY V363 DANAH SXC065R SXC	JM50
LGB FUL SLI TOA	BURN19	V186 ADAMM V394 SLI	PQ50
SNA	BURN20	V186 BAYJY V363 POXKU V8 SLI	PQ50
LGB SNA FUL SLI TOA	BURN21	TWINE V518 KIMMO V459 SLI	JM90
FUL SLI TOA (LAXE)	BURN22	V186 ADAMM V394 SLI	JM50
SNA (LAXE)	BURN23	V186 BAYJY V363 POXKU V8 SLI	JM50
LGB (LAXE)	BURN24	V186 ADAMM V394 SLI	M50
LGB (LAXE)	BURN25	V186 BAYJY V363 DANAH V23 SLI	J70
CRQ NFG NKX OKB	BURN26	V186 ROBNN V458 OCN	PQ70
CRQ NFG NKX OKB	BURN27	TWINE V518 KIMMO V459 SLI V23 OCN..	JM90
CRQ NFG NKX OKB (LAXE)	BURN28	V186 BAYJY V363 DANAH V23 OCN	JM70
MYF NRS NZY SAN SDM SEE	BURN29	V186 HAILE V66 MZB	PQ90
MYF NRS NZY SAN SDM SEE	BURN30A	TWINE V518 KIMMO V459 SLI V23 KELPS MZB	M90
MYF NRS NZY SAN SDM SEE	BURN30B	TWINE V518 KIMMO V459 SLI SLI171 LAX118 CARDI MZB320 MZB	J110
MYF NRS NZY SAN SDM SEE (LAXE)	BURN31	V186 BAYJY V363 DANAH V23 KELPS MZB	J110M90
SAN (SANE)	BURN32	V186 BAYJY V363 DANAH V165 SARGs..	PQ50
SAN (SANE)	BURN33	TWINE V518 KIMMO V459 SLI V165 SARGs	J110M90
SAN (SANE) (LAXE)	BURN34	V186 POM164R V25 REDIN V165 SARGs	JM70
RNM	BURN35	V186 ROBNN V208 JLI	PQ70
RNM	BURN36	TWINE V518 KIMMO V459 SLI V23 OCN V208 JLI	JM90
RNM (LAXE)	BURN37	V186 BAYJY V363 DANAH V23 OCN V208 JLI	JM70
OXR CMA NTD	BURN38	FIM	JMPQ60
SBA	BURN39	FIM V186 DEANO V27 KWANG	JMPQ60

COAST AREA

FROM: FUL LGB SLI SNA TOA (RWY11)

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR	CSTN1	SLI V23 POPPR SMO125R SMO SMO311R SILEX	PQ40
BUR	CSTN2	SLI V23 LAX LAX316R SILEX	JM60
WHP VNY	CSTN3	SLI V23 POPPR SMO125R SMO SMO317R CANOG	PQ40
WHP VNY	CSTN4	SLI V23 LAX LAX320R CANOG	JM60
BUR VNY WHP (LAXE)	CSTN5	SLI SLI341R ELMOO V186 VNY	JMPQ60
HHR	CSTN6	SLI SLI340R WELLZ HHR RY25 LOC	JM70PQ40

TOWER ENROUTE CONTROL

415

TO:	ROUTE ID	ROUTE	ALTITUDE
LAX.....	CSTN7	SLI.....	JM70PQ40
LAX (LAXE)	CSTN8	SLI V8 TANDY.....	JM50PQ40
SMO.....	CSTN9	SLI V23 POPPR SMO125R SMO SMO059R ELMOO.....	PQ40
SMO.....	CSTN10	SLI V459 DARTS	JM80
SMO (LAXE).....	CSTN11	SLI SLI341R ELMOO V186 DARTS.....	JMPQ60
CCB EMT POC.....	CSTN12	SLI V8 POXKU V363 POM	JMPQ50
CNO REI L65 AJO ONT RAL RIR RIV SBD.....	CSTN13	SLI V8 PDZ	JM60PQ50
HMT	CSTN14	SLI V8 PDZ V186 WESIN	JM60PQ50
L67	CSTN15	SLI V8 PDZ PDZ078R EDITS	JM60PQ50
F70.....	CSTN16	SLI V8 PDZ V186 NIKKL.....	JM60PQ50
CRQ NFG NKX OKB.....	CSTN17	V25 PACIF V208 OCN.....	JM70
RNM	CSTN18	V25 PACIF V208 JLI	JM70
MYF NRS NZY SAN SDM SEE.....	CSTN19	V25 PACIF V208 LAX118R CARDI MZB320R MZB.....	J110M90
SAN (SANE).....	CSTN20	V25 REDIN V165 SARGS	J110M90
SBA	CSTN21	SLI V23 LAX V299 VTU VTU282R KWANG	PQ60
SBA (LAXE).....	CSTN22	SLI SLI341R ELMOO V186 DEANO V27 KWANG	MPQ60
SBA (LAXE).....	CSTN23	SXC V208 VTU VTU282R KWANG	J100
NTD OXR CMA.....	CSTN24	SLI V23 POPPR SMO125R SMO VNY.....	PQ40
NTD CMA OXR (LAXE)	CSTN25	SLI SLI341R ELMOO V186 FIM	MPQ60

FROM: LGB

TO:	ROUTE ID	ROUTE	ALTITUDE
SBA	CSTN26	LAX V299 VTU VTU282R KWANG.....	J100M80
NTD OXR CMA	CSTN27	SLI V23 LAX VNY.....	JM60

FROM: FUL SLI SNA TOA (RWY11)

TO:	ROUTE ID	ROUTE	ALTITUDE
SBA	CSTN28	SXC V208 VTU VTU282R KWANG	J100M80
NTD OXR CMA.....	CSTN29A	SLI V23 LAX VNY.....	M60
NTD OXR CMA	CSTN29B	SXC V208 VTU	J80

FROM: SNA

TO:	ROUTE ID	ROUTE	ALTITUDE
CRQ NFG NKX OKB	CSTN30	V23 OCN	PQ50
MYF NRS NZY SAN SDM SEE.....	CSTN31	V23 MZB	PQ50
RNM	CSTN32	V23 OCN V208 JLI	PQ70
SAN (SANE).....	CSTN33	V23 OCN V165 SARGS	PQ50

FROM: FUL LGB SLI TOA (RWY11) when SNA South traffic

TO:	ROUTE ID	ROUTE	ALTITUDE
CRQ NFG NKX OKB	CSTN34	SLI V64 V363 DANAH V23 OCN.....	PQ50
RNM	CSTN35	SLI V64 V363 DANAH V23 OCN V208 JLI	PQ70
MYF NRS NZY SAN SDM SEE.....	CSTN36	SLI V64 V363 DANAH V23 MZB.....	PQ50
SAN (SANE).....	CSTN37	SLI V64 V363 DANAH V165 SARGS.....	PQ50

FROM: FUL LGB SLI TOA (RWY 11) when SNA North traffic

TO:	ROUTE ID	ROUTE	ALTITUDE
CRQ NFG NKX OKB	CSTN38	V23 OCN	PQ50
MYF NRS NZY SAN SDM SEE.....	CSTN39	V23 MZB	PQ50
RNM	CSTN40	V23 OCN V208 JLI	PQ70
SAN (SANE).....	CSTN41	V23 OCN V165 SARGS	PQ50

FROM: AVX

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR.....	CSTN42	SXC V21 SLI V23 POPPR SMO125R SMO SMO311R SILEX	PQ40
BUR (LAXE).....	CSTN43	SXC V21 SLI V23 LAX LAX316R SILEX	PQ40
BUR.....	CSTN44	SXC V21 SLI V23 LAX LAX316R SILEX	JM60
WHP VNY.....	CSTN45	SXC V21 SLI V23 POPPR SMO125R SMO SMO317R CANOG	PQ40
WHP VNY (LAXE).....	CSTN46	SXC V21 SLI V23 LAX LAX320R CANOG...	PQ40

TOWER ENROUTE CONTROL

WHP VNY.....	CSTN47	SXC V21 SLI V23 LAX LAX320R CANOG ..	JM60
CCB EMT POC	CSTN48	SLI V8 POXKU V363 POM	JMPQ50
CNO REI L65 AJO ONT RAL RIR RIV SBD .	CSTN49	SLI V8 PDZ	JM60PQ50
L67	CSTN50	SLI V8 PDZ PDZ078R EDITS	JM60PQ50
F70	CSTN51	SLI V8 PDZ V186 NIKKL	JM60PQ50
HMT	CSTN52	SLI V8 PDZ V186 WESIN	JM60PQ50
CRQ NFG NKX OKB.....	CSTN53	SXC V208 OCN	JMPQ50
MYF NRS NZY SAN SDM SEE	CSTN54	SXC V208 LAX118R CARDI MZB320R MZB	J110M90
RNM	CSTN55	SXC V208 JLI	JMPQ70
MYF NRS NZY SAN SDM SEE	CSTN56	SXC V208 OCN V23 MZB	PQ50
SAN (SANE).....	CSTN57	SXC V208 OCN V165 SARGS	PQ50
NTD OXR CMA.....	CSTN58	SXC V208 VTU	JM80PQ60
SBA	CSTN59	SXC V208 VTU VTU282R KWANG	J100M80PQ60

LOS ANGELES AREA

FROM: LAX West (J Class)

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR	LAXN1	LAX316R SILEX.....	J50
WHP VNY.....	LAXN2	LAX320R CANOG	J50
AVX	LAXN3	LAXX DP SLI V21 SXC.....	J50
FUL LGB SLI SNA TOA	LAXN4	LAXX DP SLI	J50
CCB EMT POC	LAXN5	LAXX DP SLI V8 POXKU V363 POM	J90
CNO REI L65 AJO RAL RIR RIV SBD ONT .	LAXN6	LAXX DP SLI V8 PDZ	J90
HMT	LAXN7	LAXX DP SLI V8 PDZ V186 WESIN	J90
L67	LAXN8	LAXX DP SLI V8 PDZ PDZ078R EDITS	J90
F70	LAXN9	LAXX DP SLI V8 PDZ V186 NIKKL	J90
CRQ NFG NKX OKB.....	LAXN10	LAXX DP SLI SLI171R ALBAS V25 PACIF V208 OCN	J110
MYF NRS NZY SAN SDM SEE	LAXN11	LAXX DP MZB	J110
RNM	LAXN12	LAXX DP SLI SLI171R ALBAS V25 PACIF V208 JLI	J110
SAN (SANE).....	LAXN13	LAXX DP SLI SLI171R ALBAS V25 REDIN V165 SARGS	J110
OXR CMA NTD.....	LAXN14	VENTURA DP VTU	J60
SBA	LAXN15	VENTURA DP VTU VTU282R KWANG	J100

FROM: LAX East (J Class)

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR	LAXN16	LAX316R SILEX.....	J50
WHP VNY.....	LAXN17	LAX320R CANOG	J50
AVX	LAXN18	LAXX DP SLI V21 SXC.....	J50
FUL LGB SLI SNA TOA	LAXN19	LAXX DP SLI	J40
CCB EMT POC	LAXN20	LAXX DP SLI V8 POXKU V363 POM	J90
CNO REI L65 AJO RAL RIR RIV SBD ONT .	LAXN21	LAXX DP SLI V8 PDZ	J90
HMT	LAXN22	LAXX DP SLI V8 PDZ V186 WESIN	J90
L67	LAXN23	LAXX DP SLI V8 PDZ PDZ078R EDITS	J90
F70	LAXN24	LAXX DP SLI V8 PDZ V186 NIKKL	J90
CRQ NFG NKX OKB.....	LAXN25	LAXX DP SLI SLI148R V25 PACIF V208 OCN	J110
MYF NRS NZY SAN SDM SEE	LAXN26	LAXX DP SLI SLI148R V25 PACIF V208 LAX118R CARDI MZB320R MZB	J110
RNM	LAXN27	LAXX DP SLI SLI148R V25 PACIF V208 JLI	J110
SAN (SANE).....	LAXN28	LAXX DP SLI SLI148R V25 REDIN V165 SARGS	J110
OXR CMA NTD.....	LAXN29	VENTURA DP VTU	J60
SBA	LAXN30	VENTURA DP VTU VTU282R KWANG	J100

FROM: LAX West and East (M Class)

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR	LAXN31	LAX316R SILEX.....	M50
WHP VNY.....	LAXN32	LAX320R CANOG	M50
AVX	LAXN33	SEAL BEACH DP SLI V21 SXC	M50
FUL LGB SLI SNA TOA	LAXN34	SEAL BEACH DP SLI	M50
CCB EMT POC	LAXN35	SEAL BEACH DP SLI V8 POXKU V363 POM	M50

TOWER ENROUTE CONTROL

417

CNO REI L65 AJO RAL RIR RIV SBD ONT.	LAXN36	SEAL BEACH DP SLI V8 PDZ	M50
HMT	LAXN37	SEAL BEACH DP SLI V8 PDZ V186 WESIN	M50
L67	LAXN38	SEAL BEACH DP SLI V8 PDZ PDZ078R EDITS	M50
F70	LAXN39	SEAL BEACH DP SLI V8 PDZ V186 NIKKL	M50
CRQ NFG NKX OKB (LAXW)	LAXN40	SEAL BEACH DP SLI SLI171R ALBAS V25 PACIF V208 OCN	M90
CRQ NFG NKX OKB (LAXE)	LAXN41	SEAL BEACH DP SLI SLI148R V25 PACIF V208 OCN	M90
MYF NRS NZY SAN SDM SEE (LAXW)	LAXN42	SEAL BEACH DP SLI SLI171R ALBAS V25 PACIF V208 LAX118R	M90
MYF NRS NZY SAN SDM SEE (LAXE)	LAXN43	SEAL BEACH DP SLI SLI148R V25 PACIF V208 MZB320R MZB	M90
SAN (SANE) (LAXW)	LAXN44	SEAL BEACH DP SLI SLI171R ALBAS V25 REDIN V165 SARGS	M90
SAN (SANE) (LAXE)	LAXN45	SEAL BEACH DP SLI SLI148R V25 REDIN V165 SARGS	M90
RNM(LAXW)	LAXN46	SEAL BEACH DP SLI SLI171R ALBAS V25 PACIF V208 JLI	M90
RNM(LAXE)	LAXN47	SEAL BEACH DP SLI SLI148R V25 PACIF V208 JLI	M90
OXR CMA NTD (LAXW)	LAXN48	VENTURA DP VTU	M60
OXR CMA NTD (LAXE)	LAXN49	CHATY DP VTU	M60
SBA (LAXW)	LAXN50	VENTURA DP VTU VTU282R KWANG	M60
SBA (LAXE)	LAXN51	CHATY DP KWANG	M60

FROM: LAX West and East (P and Q Class)

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR	LAXN52	LAX316R SILEX	PQ40
WHP VNY	LAXN53	LAX320R CANOG	PQ40
AVX	LAXN54	SEAL BEACH DP SLI V21 SXC	PQ40
FUL LGB SLI SNA TOA	LAXN55	SEAL BEACH DP SLI	PQ40
CCB EMT POC	LAXN56	SEAL BEACH DP SLI V8 POXKU V363 POM	PQ50
CNO REI L65 AJO RAL RIR RIV SBD ONT	LAXN57	SEAL BEACH DP SLI V8 PDZ	PQ50
HMT	LAXN58	SEAL BEACH DP SLI V8 PDZ V186 WESIN	PQ50
L67	LAXN59	SEAL BEACH DP SLI V8 PDZ PDZ078R EDITS	PQ50
F70	LAXN60	SEAL BEACH DP SLI V8 PDZ V186 NIKKL	PQ50
CRQ NFG NKX OKB	LAXN61	SEAL BEACH DP SLI V64 V363 DANAH V23 OCN	PQ50
CRQ NFG NKX OKB (SNAN)	LAXN62	SEAL BEACH DP SLI V23 OCN	PQ50
MYF NRS NZY SAN SDM SEE	LAXN63	SEAL BEACH DP SLI V64 V363 DANAH V23 MZB	PQ50
MYF NRS NZY SAN SDM SEE (SNAN)	LAXN64	SEAL BEACH DP SLI V23 MZB	PQ50
RNM	LAXN65	SEAL BEACH DP SLI V64 V363 DANAH V23 OCN JLI	PQ70
RNM (SNAN)	LAXN66	SEAL BEACH DP SLI V23 OCN V208 JLI	PQ70
SAN (SANE)	LAXN67	SEAL BEACH DP SLI V64 V363 DANAH V165 SARGS	PQ50
OXR CMA NTD	LAXN68	VNY	PQ40
SBA (LAXW)	LAXN69	VENTURA DP VTU VTU282R KWANG	PQ60
SBA (LAXE)	LAXN70	CHATY DP KWANG	PQ60

FROM: HHR TOA (RWY29)

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR	SCTN1	SMO SMO311R SILEX	JM50PQ40
WHP VNY	SCTN2	SMO SMO317R CANOG	JM50PQ40
AVX	SCTN3	SXC	JM50PQ40
FUL LGB SLI SNA TOA	SCTN4	LIMBO V64 SLI	JM50PQ40
FUL LGB SLI SNA TOA (LAXE)	SCTN5	SLI	JMPQ40
CCB EMT POC	SCTN6	LIMBO V64 SLI V8 POXKU V363 POM	J90MPQ50
CNO REI L65 AJO RAL RIR RIV SBD ONT.	SCTN7	LIMBO V64 SLI V8 PDZ	J90MPQ50
HMT	SCTN8	LIMBO V64 SLI V8 PDZ V186 WESIN	J90MPQ50
L67	SCTN9	LIMBO V64 SLI V8 PDZ PDZ078R EDITS	J90MPQ50
F70	SCTN10	LIMBO V64 SLI V8 PDZ V186 NIKKL	J90MPQ50

CRQ NFG NKX OKB.....	SCTN11	LIMBO V64 V363 DANAH V23 OCN	PQ50
CRQ NFG NKX OKB.....	SCTN12	LIMBO V64 SLI V23 OCN	J110M90
CRQ NFG NKX OKB (LAXE).....	SCTN13	SLI SLI148R V25 PACIF V208 OCN	J110M90
CRQ NFG NKX OKB (SNAN).....	SCTN14	LIMBO V64 SLI V23 OCN	PQ50
MYF NRS NZY SAN SDM SEE	SCTN15	LIMBO V64 V363 DANAH V23 MZB	PQ50
MYF NRS NZY SAN SDM SEE (LAXE).....	SCTN16	SLI V64 V363 DANAH V23 MZB.....	PQ50
MYF NRS NZY SAN SDM SEE	SCTN17	LIMBO V64 WILMA V25 PACIF V208 LAX118R CARDI MZB320R MZB.....	J110M90
MYF NRS NZY SAN SDM SEE (LAXE).....	SCTN18	SLI SLI148R V25 PACIF V208 MZB320R MZB	J110M90
MYF NRS NZY SAN SDM SEE (SNAN).....	SCTN19	LIMBO V64 SLI V23 MZB	PQ50
RNM	SCTN20	LIMBO V64 V363 DANAH V23 OCN V208 JLI	PQ70
RNM (SNAN)	SCTN21	LIMBO V64 SLI V23 OCN V208 JLI.....	PQ70
RNM	SCTN22	LIMBO V64 SLI V23 OCN V208 JLI.....	J110M90
RNM (LAXE)	SCTN23	SLI SLI148R V25 PACIF V208 JLI.....	J110M90
SAN (SANE)	SCTN24	LIMBO V64 V363 DANAH V165 SARGS...	PQ50
SAN (SANE).....	SCTN25	LIMBO V64 WILMA V25 REDIN V165 SARGS	J110M90
OXR CMA NTD.....	SCTN26	SMO VNY	PQ40
OXR CMA NTD.....	SCTN27	LAX VTU.....	JM60
SBA	SCTN28	SMO V107 SADDE V299 VTU VTU282R KWANG	J100MPQ60
SBA (LAXE)	SCTN29	LAX V23 V186 DEANO V27 KWANG.....	JM50PQ40
EDW L00 MHV PMD WJF IYK NID TSP			
VCV	SCTN30	LAX V165 LANGE V518 PMD.....	JMPQ70

FROM: SMO

	ROUTE ID	ROUTE	ALTITUDE
TO:			
BUR	SMON1	SMO SMO311R SILEX.....	JM50PQ40
WHP VNY.....	SMON2	SMO SMO317R CANOG	JM50PQ40
AVX	SMON3	SMO SMO125R SXC350R SXC	M50PQ40
FUL LGB SLI SNA TOA	SMON4	SMO SMO125R V64 SLI	M50PQ40
FUL LGB SLI SNA TOA	SMON5	SLI	J50
FUL LGB SLI SNA TOA (LAXE).....	SMON6	SMO LAX V23 SLI.....	JMPQ40
CCB EMT POC	SMON7	SMO SMO125R V64 SLI V8 POXKU V363 POM	MPQ50
CCB EMT POC	SMON8	SLI V8 POXKU V363 POM	J90
CNO REI L65 AJO RAL RIR RIV SBD ONT .	SMON9	SMO SMO125R V64 SLI V8 PDZ	MPQ50
CNO REI L65 AJO RAL RIR RIV SBD ONT .	SMON10	SLI V8 PDZ	J90
HMT	SMON11	SMO SMO125R V64 SLI V8 PDZ V186 WESIN	MPQ50
HMT	SMON12	SLI V8 PDZ V186 WESIN	J90
L67	SMON13	SMO SMO125R V64 SLI V8 PDZ PDZ078R EDITS.....	MPQ50
L67	SMON14	SLI V8 PDZ PDZ078R EDITS	J90
F70	SMON15	SMO SMO125R V64 SLI V8 PDZ V186 NIKKL	MPQ50
F70	SMON16	SLI V8 PDZ V186 NIKKL.....	J90
CRQ NFG NKX OKB.....	SMON17	SMO SMO125R V64 V363 DANAH V23 OCN	PQ50
CRQ NFG NKX OKB.....	SMON18	SMO SMO125R V64 SLI V23 OCN	M90
CRQ NFG NKX OKB.....	SMON19	SXC V208 OCN	J110
CRQ NFG NKX OKB (LAXE).....	SMON20	SMO LAX V23 SLI SLI148R V25 PACIF V208 OCN.....	J110M90
CRQ NFG NKX OKB (SNAN).....	SMON21	SMO SMO125R V64 SLI V23 OCN.....	PQ50
MYF NRS NZY SAN SDM SEE	SMON22	SMO SMO125R V64 V363 DANAH V23 MZB	PQ50
MYF NRS NZY SAN SDM SEE (LAXE).....	SMON23	SMO LAX V23 SLI V64 V363 DANAH V23 MZB.....	PQ50
MYF NRS NZY SAN SDM SEE	SMON24	SMO SMO125R V64 SLI V23 MZB.....	M90
MYF NRS NZY SAN SDM SEE	SMON25	SXC V208 LAX118R CARDI MZB320R MZB	J110
MYF NRS NZY SAN SDM SEE (LAXE).....	SMON26	SMO LAX V23 SLI SLI148R V25 PACIF V208 LAX118R CARDI MZB320R MZB.....	J110M90
MYF NRS NZY SAN SDM SEE (SNAN).....	SMON27	SMO SMO125R V64 SLI V23 MZB.....	PQ50
RNM.....	SMON28	SMO SMO125R V64 V363 DANAH V23 OCN V208 JLI	PQ70
RNM (SNAN)	SMON29	SMO SMO125R V64 SLI V23 OCN V208 JLI	PQ70
RNM	SMON30	SMO SMO125R V64 SLI V23 OCN V208 JLI	M90
RNM	SMON31	SXC V208 JLI	J110
RNM (LAXE)	SMON32	SMO LAX V23 SLI V23 OCN V208 JLI	J110M90

TOWER ENROUTE CONTROL

419

SAN (SANE).....	SMON33	SMO SMO125R V64 V363 DANAH V165 SARGS.....	PQ50
SAN (SANE).....	SMON34	SMO SMO125R V64 SLI V165 SARGS.....	M90
SAN (SANE).....	SMON35	SXC V208 PACIF V25 REDIN V165 SARGS	J110
OXR CMA NTD.....	SMON36	SMO VNY.....	PQ40
OXR CMA NTD.....	SMON37	VTU.....	JM60
SBA.....	SMON38	SMO V107 SADDE V299 VTU VTU282R KWANG.....	J100MPQ60
SBA (LAXE).....	SMON39	LAX V23 V186 DEANO V27 KWANG.....	JM50PQ40

EMPIRE AREA

FROM: CCB CNO EMT HMT REI L65 AJO L67 RAL RIR RIV SBD F70 ONT POC

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR VNY WHP.....	ONTN1	PDZ V186 VNY.....	PQ60
BUR VNY WHP.....	ONTN2	PDZ V197 POM V264 ITSME V186 VNY...	JM80
HHR.....	ONTN3	PDZ PDZ270R HHR RY25 LOC.....	JMPQ30
LAX.....	ONTN4	PDZ PDZ270R LAX RWY 24R LOC.....	JMPQ40
LAX (LAXE).....	ONTN5	PDZ PDZ270R V394 AHEIM V8 TANDY....	PQ40
LAX (LAXE).....	ONTN6	PDZ V16 PRADO V363 DANAH V23 SLI V8 TANDY.....	JM80
SMO.....	ONTN7	PDZ V186 DARTS.....	JMPQ60
AVX.....	ONTN8	PDZ V16 PRADO V363 DANAH SXC065R SXC.....	JMPQ70
FUL LGB SLI TOA.....	ONTN9	PDZ PDZ270R V394 SLI.....	JMPQ40
SNA.....	ONTN10	PDZ PDZ270R V363 POXKU V8 SLI.....	JMPQ40
CRQ NFG NKX OKB.....	ONTN11	PDZ V186 ROBNN V458 OCN.....	JM110PQ70
MYF NRS NZY SAN SDM SEE.....	ONTN12	PDZ V186 HAILE V66 MZB.....	JM110PQ90
RNM.....	ONTN13	PDZ V186 ROBNN V208 JLI.....	JM110PQ70
CMA OXR NTD.....	ONTN14	PDZ V186 FIM.....	PQ60
CMA OXR NTD.....	ONTN15	PDZ V197 POM V264 ITSME V186 FIM ...	JM80
SBA.....	ONTN16	PDZ V186 DEANO V27 KWANG.....	PQ60
SBA.....	ONTN17	PDZ V197 POM V264 ITSME V186 DEANO V27 KWANG.....	JM80

PT MUGU AREA

FROM: OXR CMA

TO:	ROUTE ID	ROUTE	ALTITUDE
SBA.....	VTUN1	KWANG.....	JMPQ40
BUR.....	VTUN2	VTU054R TOAKS.....	JMPQ50
WHP VNY.....	VTUN3	CMA CMA072R GINNA.....	JMPQ50
PMD WJF EDW NID VCV IYK L00			
MHV TSP.....	VTUN4	FIM V386 PMD.....	JMPQ70
AVX.....	VTUN5	VTU V208 SXC.....	JM70PQ50
FUL LGB SLI TOA.....	VTUN6	VTU044R GINNA V326 VNY V186 ADAMM V394 SLI.....	PQ50
SNA.....	VTUN7	VTU044R GINNA V326 VNY V186 BAYJY V363 POXKU V8 SLI.....	PQ50
HHR.....	VTUN8	VTU V299 SADDE V107 SMO SMO125R POPPR V23 SLI.....	PQ50
FUL LGB SLI TOA SNA HHR.....	VTUN9	VTU V208 SXC SLI.....	JM70
HHR (LAXE).....	VTUN10	VTU044R GINNA V326 VNY V186 ELMOO	JM70PQ50
LAX.....	VTUN11	VTU V299 SADDE V107 SMO.....	JMPQ50
LAX (LAXE).....	VTUN12	VTU V25 EXERT.....	JMPQ50
SMO.....	VTUN13	VTU044R GINNA V326 VNY V186 DARTS	JMPQ50
CCB.....	VTUN14	VTU044R GINNA V326 VNY V186 ITSME V264 POM.....	JM70PQ50
CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD.....	VTUN15	VTU044R GINNA V326 VNY V186 PDZ....	PQ50
CNO EMT REI L65 AJO ONT POC RAL RIR RIV SBD.....	VTUN16	VTU044R GINNA V326 VNY V186 ITSME V264 POM V197 PDZ.....	JM70
HMT.....	VTUN17	VTU044R GINNA V326 VNY V186 PDZ V186 WESIN.....	PQ50
HMT.....	VTUN18	VTU044R GINNA V326 VNY V186 ITSME V264 POM V197 PDZ V186 WESIN.....	JM70

L67	VTUN19	VTU044R GINNA V326 VNY V186 PDZ PDZ078R EDITS	PQ50
L67	VTUN20	VTU044R GINNA V326 VNY V186 ITSME V264 POM V197 PDZ EDITS.....	JM70
F70	VTUN21	VTU044R GINNA V326 VNY V186 PDZ V186 NIKKL	PQ50
F70	VTUN22	VTU044R GINNA V326 VNY V186 ITSME V264 POM V197 PDZ V186 NIKKL	JM70
CRQ NFG NKX OKB.....	VTUN23	VTU044R GINNA V326 VNY V186 ROBNN V458 OCN	PQ70
CRQ NFG NKX OKB (LAXE)	VTUN24	VTU044R GINNA V326 VNY V186 ROBNN V458 OCN.....	PQ70
CRQ NFG NKX OKB.....	VTUN25	VTU V208 SXC V208 OCN	J110M90
MYF NRS NZY SAN SDM SEE	VTUN26	VTU044R GINNA V326 VNY V186 HAILE V66 MZB.....	PQ90
MYF NRS NZY SAN SDM SEE (LAXE)	VTUN27	VTU044R GINNA V326 VNY V186 HAILE V66 MZB	PQ70
MYF NRS NZY SAN SDM SEE	VTUN28	VTU V208 SXC V208 LAX118R CARDI MZB320R MZB.....	J110M90
RNM.....	VTUN29	VTU044R GINNA V326 VNY V186 ROBNN V208 JLI	PQ70
RNM (LAXE)	VTUN30	VTU044R GINNA V326 VNY V186 ROBNN V208 JLI	PQ70
RNM.....	VTUN31	VTU V208 SXC V208 JLI.....	J110M90
SAN (SANE).....	VTUN32	VTU044R GINNA V326 VNY V186 BAYJY V363 DANAH V165 SARGS	PQ50
SAN (SANE).....	VTUN33	VTU V208 SXC V27 REDIN V165 SARGS .	J110M90
SMX.....	VTUN34	V25 RZS RZS286R KOAKS.....	JMPQ80
IZA	VTUN35	V25 RZS RZS277R CALLI	JMPQ60
LPC	VTUN36	V27 GVO	JMPQ60

SAN DIEGO AREA

FROM: CRQ MYF NFG NKX NRS NZY SAN SDM SEE RNM OKB L18 TIJ

TO:	ROUTE ID	ROUTE	ALTITUDE
AVX	SANN1	MZB V23 OCN V208 SXC.....	PQ60
AVX	SANN2	MZB293R V27 SXC	J100M80
FUL LGB SNA SLI TOA LAX.....	SANN3	OCN V23 SLI.....	PQ60
FUL LGB SNA SLI TOA LAX.....	SANN4	MZB293R SLI148R SLI.....	J100M80
LAX (LAXE).....	SANN5	OCN V23 SLI V8 TANDY.....	PQ60
LAX (LAXE).....	SANN6	MZB293R SLI148R VTU114R SLI 251R TANDY	J100M80
HHR	SANN7	OCN V23 SLI SLI340R WELLZ HHR RY25 LOC	PQ60
HHR	SANN8	MZB293R SLI148R SLI SLI340R WELLZ HHR RY25 LOC	J100M80
SMO	SANN9	OCN V23 POPPR SMO125R SMO SMO059R ELMOO.....	PQ60
SMO	SANN10	MZB293R SLI148R SLI V459 DARTS.....	J100M80
SMO (LAXE).....	SANN11	OCN V23 SLI SLI341R ELMOO V186 DARTS	PQ60
SMO (LAXE).....	SANN12	MZB293R PEBLE SLI148R SLI SLI341R ELMOO V186 DARTS.....	J100M80
BUR	SANN13	OCN V23 POPPR SMO125R SMO SMO311R SILEX	PQ60
BUR	SANN14	MZB293R SLI148R SLI V23 LAX LAX316R SILEX	J100M80
WHP VNY.....	SANN15	OCN V23 POPPR SMO125R SMO SMO317R CANOG.....	PQ60
WHP VNY.....	SANN16	MZB293R SLI148R SLI V23 LAX LAX320R CANOG.....	J100M80
BUR VNY WHP (LAXE)	SANN17	OCN V23 SLI SLI341R ELMOO V186 VNY	PQ60
BUR VNY WHP (LAXE)	SANN18	MZB293R PEBLE SLI148R SLI SLI341R ELMOO V186 VNY	J100M80
CNO AJO L65 REI ONT RAL RIR SBD RIV .	SANN19	OCN V23 DANAH V363 POXKU V8 PDZ...	PQ60
ONT SBD	SANN20	V186 TANNR HDF PETIS	JM100
CNO AJO RAL RIR	SANN21	V186 PDZ.....	JM100
L65 REI RIV	SANN22	V186 TANNR HDF.....	JM100
CCB EMT POC	SANN23	OCN V23 DANAH V363 POM	PQ60
CCB EMT POC	SANN24	MZB293R POM164R POM.....	J100M80

TOWER ENROUTE CONTROL

HMT	SANN25	OCN V23 DANAH V363 POXKU V8 PDZ V186 WESIN.....	PQ60 JM100
HMT	SANN26	V186 WESIN	
L67.....	SANN27	OCN V23 DANAH V363 POXKU V8 PDZ PDZ078R EDITS.....	PQ60 JM100
L67.....	SANN28	V186 PDZ PDZ078R EDITS.....	
F70.....	SANN29	OCN V23 DANAH V363 POXKU V8 PDZ V186 NIKKL.....	PQ60 JM100
F70.....	SANN30	V186 NIKKL.....	
OXR CMA NTD	SANN31	OCN V23 SLI SLI272R SMO125R SMO VNY	PQ60
OXR CMA NTD	SANN32	MZB293R V27 SXC V208 VTU	J100M80
CMA OXR NTD (LAXE)	SANN33	OCN V23 SLI SLI341R ELMOO V186 FIM .	PQ60
CMA OXR NTD (LAXE)	SANN34	MZB V25 PACIF V208 VTU	J100M80
SBA	SANN35	OCN V23 LAX V299 VTU VTU282R KWANG	PQ60
SBA	SANN36	MZB293R V27 SXC V208 VTU VTU282R KWANG	J100M80
SBA (LAXE).....	SANN37	OCN V23 DANAH V363 BAYJY V186 DEANO V27 KWANG	PQ60

SANTA BARBARA AREA

FROM: SBA

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR	SBAN1	KWANG CMA CMA078R TOAKS.....	PQ50
WHP VNY	SBAN2	KWANG CMA CMA072R GINNA	PQ50
BUR VNY.....	SBAN3	HENER V186 FIM FERNANDO STAR	J110M90
AVX.....	SBAN4	KWANG VTU V208 SXC.....	JM70PQ50
FUL LGB SLI TOA	SBAN5	KWANG CMA VNY V186 ADAMM V394 SLI	PQ50
SNA	SBAN6	KWANG CMA VNY V186 BAYJY V363 POXKU V8 SLI	PQ50
HHR.....	SBAN7	KWANG VTU V299 SADDE V107 SMO SMO125R POPPR V23 SLI	MPQ50
FUL LGB SLI TOA SNA HHR.....	SBAN8	KWANG VTU V208 SXC SLI	J110M90
HHR (LAXE).....	SBAN9	KWANG CMA VNY V186 ELMOO.....	MPQ50
LAX	SBAN10	KWANG VTU V299 SADDE V107 SMO	JM110PQ50
LAX (LAXE)	SBAN11	KWANG VTU V25 EXERT	JM70PQ50
SMO.....	SBAN12	KWANG CMA VNY V186 DARTS.....	PQ50
SMO.....	SBAN13	HENER FIM V186 DARTS.....	J110M90
CCB	SBAN14	KWANG CMA VNY V186 ITSME V264 POM	PQ50
CCB	SBAN15	HENER V186 FIM V186 ITSME V264 POM	JM70
CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD	SBAN16	KWANG CMA VNY V186 PDZ.....	PQ50
CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD	SBAN17	HENER FIM V186 ITSME V264 POM V197 PDZ.....	J110M90
HMT	SBAN18	KWANG CMA VNY V186 PDZ V186 WESIN	PQ50
HMT	SBAN19	HENER V186 ITSME V264 POM V197 PDZ V186 WESIN.....	J110M90
L67.....	SBAN20	KWANG CMA VNY V186 PDZ PDZ078R EDITS	PQ50
L67.....	SBAN21	HENER FIM V186 ITSME V264 POM V197 PDZ PDZ078R EDITS.....	J110M90
F70.....	SBAN22	KWANG CMA VNY V186 PDZ V186 NIKKL	PQ50
F70.....	SBAN23	HENER FIM V186 ITSME V264 POM V197 PDZ V186 NIKKL.....	J110M90
CRQ NFG NKX OKB	SBAN24	HENER V186 DARTS V597 OCN.....	PQ90
CRQ NFG NKX OKB (LAXE)	SBAN25	KWANG CMA VNY V186 ROBNN V458 OCN	PQ70
CRQ NFG NKX OKB	SBAN26	KWANG VTU V208 SXC V208 OCN	J110M90
MYF NRS NZY SAN SDM SEE.....	SBAN27	HENER V186 DARTS V597 MZB.....	PQ90
MYF NRS NZY SAN SDM SEE (LAXE)	SBAN28	KWANG CMA VNY V186 HAILE V66 MZB	PQ70
MYF NRS NZY SAN SDM SEE.....	SBAN29	KWANG VTU V208 SXC V208 LAX118R CARDI MZB320R MZB.....	J110M90
SAN (SANE).....	SBAN30	KWANG CMA VNY V186 BAYJY V363 DANAH V165 SARGs.....	PQ50
SAN (SANE).....	SBAN31	KWANG VTU V208 SXC V27 REDIN V165 SARGs.....	J110M90
RNM	SBAN32	HENER V186 DARTS V597 OCN V208 JLI	PQ90

TOWER ENROUTE CONTROL

RNM (LAXE)	SBAN33	KWANG CMA VNY V186 ROBNN V208 JLI	PQ70
RNM	SBAN34	KWANG VTU V208 JLI	J110M90
OXR CMA NTD	SBAN35	KWANG CMA	JMPQ30
PSP UDD TRM	SBAN36	FIM V186 ITSME V264 POM V197 PDZ V186 NIKKL V64 TRM PSP	PQ110

SANTA BARBARA AREA

FROM: SBP SMX VBG LPC IZA

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR VNY WHP	SBAN37	RZS V186 FIM	PQ70
BUR VNY	SBAN38	RZS V386 FIM FERNANDO STAR	J110M90
AVX	SBAN39	RZS VTU V208 SXC	JMPQ70
FUL LGB SLI TOA	SBAN40	RZS V186 ADAMM V394 SLI	PQ70
SNA	SBAN41	RZS V186 BAYJY V363 POXKU V8 SLI	PQ70
HHR	SBAN42	RZS VTU V299 SADDE V107 SMO SMO125R POPPR V23 SLI	MPQ70
FUL LGB SLI TOA SNA HHR	SBAN43	RZS VTU V208 SXC SLI	J110M90
HHR (LAXE)	SBAN44	RZS V186 ELMOO	MPQ70
LAX	SBAN45	RZS VTU SADDE STAR	JM110PQ70
LAX (LAXE)	SBAN46	RZS VTU V25 EXERT	JM70PQ50
SMO	SBAN47	RZS V186 DARTS	PQ70
SMO	SBAN48	RZS V386 FIM V186 DARTS	J110M90
CCB	SBAN49	RZS V186 ITSME V264 POM	PQ70
CCB	SBAN50	RZS V386 FIM V186 ITSME V264 POM ...	J110M90
CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD	SBAN51	RZS V186 PDZ	PQ70
CNO EMT REI L65 AJO POC ONT RAL RIR RIV SBD	SBAN52	RZS V386 FIM V186 ITSME V264 POM V197 PDZ	J110M90
HMT	SBAN53	RZS V186 PDZ V186 WESIN	PQ70
HMT	SBAN54	RZS V386 FIM V186 ITSME V264 POM V197 PDZ V186 WESIN	J110M90
L67	SBAN55	RZS V186 PDZ PDZ078R EDITS	PQ70
L67	SBAN56	RZS V386 FIM V186 ITSME V264 POM V197 PDZ PDZ078R EDITS	J110M90
F70	SBAN57	RZS V186 PDZ V186 NIKKL	PQ70
F70	SBAN58	RZS V386 FIM V186 ITSME V264 POM V197 PDZ V186 NIKKL	J110M90
CRQ NFG NKX OKB	SBAN59	RZS V597 OCN	PQ90
CRQ NFG NKX OKB (LAXE)	SBAN60	RZS V186 ROBNN V458 OCN	PQ70
CRQ NFG NKX OKB	SBAN61	RZS VTU V208 SXC V208 OCN	J110M90
MYF NRS NZY SAN SDM SEE	SBAN62	RZS V597 MZB	PQ90
MYF NRS NZY SAN SDM SEE (LAXE)	SBAN63	RZS V186 HAILE V66 MZB	PQ70
MYF NRS NZY SAN SDM SEE	SBAN64	RZS VTU V208 SXC V208 LAX118R CARDI MZB320R MZB	J110M90
SAN (SANE)	SBAN65	RZS V186 VNY V186 BAYJY V363 DANAH V165 SARGS	PQ70
SAN (SANE)	SBAN66	RZS VTU V208 SXC V27 REDIN V165 SARGS	J110M90
RNM	SBAN67	RZS V597 OCN V208 JLI	PQ90
RNM (LAXE)	SBAN68	RZS V186 ROBNN V208 JLI	PQ70
RNM	SBAN69	RZS VTU V208 JLI	J110M90
OXR CMA NTD	SBAN70	RZS VTU	JMPQ70
PSP UDD TRM	SBAN71	RZS V386 FIM V186 ITSME V264 POM V197 PDZ V186 NIKKL V64 TRM PSP	PQ110

PALM SPRINGS AREA

FROM: PSP UDD TRM

TO:	ROUTE ID	ROUTE	ALTITUDE
BUR VNY WHP	PSPN1	V388 PDZ V186 VNY	PQ100
BUR VNY WHP	PSPN2	V388 PDZ V197 POM V264 ITSME V186 VNY	JM120
AJO CNO RAL RIR ONT RIV SBD	PSPN3	V388 PDZ	JM120PQ100
HMT	PSPN4	V388 PDZ V186 WESIN	JM120PQ100
EMT POC CCB	PSPN5	V388 PDZ PDZ270R V363 POM	JM120PQ100
L67	PSPN6	V388 PDZ PDZ078R EDITS	JM120PQ100

TOWER ENROUTE CONTROL

423

F70.....	PSPN7	V388 PDZ V186 NIKKL.....	JM120PQ100
FUL LGB SLI TOA SNA.....	PSPN8A	V388 ACINS V283 SLI.....	PQ100
FUL LGB SLI TOA SNA.....	PSPN8B	V388 DEWAY HDF KAYOH STAR.....	JM120
HHR.....	PSPN9	V388 PDZ PDZ270R HHR RY25 LOC.....	JM120PQ100
LAX.....	PSPN10A	V388 PDZ V16 LAHAB.....	M120PQ100
LAX.....	PSPN10B	V388 LENHO SEAVU SEAVU ARRIVAL.....	J120
LAX (LAXE).....	PSPN11	V388 PDZ PDZ270R V394 SLI V8 TANDY.....	PQ100
LAX (LAXE).....	PSPN12	V388 ACINS V283 SLI V8 TANDY.....	JM120
SMO.....	PSPN13	V388 PDZ V186 DARTS.....	JM120PQ100
CMA OXR NTD.....	PSPN14	V388 PDZ V186 FIM.....	PQ100
CMA OXR NTD.....	PSPN15	V388 PDZ V197 POM V264 ITSME V186 FIM.....	JM120
SBA.....	PSPN16	V388 PDZ V186 DEANO V27 KWANG.....	PQ100
SBA.....	PSPN17	V388 PDZ V197 POM V264 ITSME V186 DEANO V27 KWANG.....	M120

PALMDALE AREA

FROM: EDW L00 MHV PMD WJF

TO:	ROUTE ID	ROUTE	ALTITUDE
HHR.....	EDWN1	PMD V518 KIMMO V459 DARTS V186 ADAMM V394 HHR RY25 LOC.....	JMPQ80
FUL LGB SLI SNA TOA.....	EDWN2	PMD V201 BERRI V459 SLI.....	JMPQ90
FUL LGB SLI SNA TOA (LAXE).....	EDWN3	PMD V386 V23 LAX V25 ALBAS SLI.....	MPQ80
BUR VNY.....	EDWN4	PMD PMD240 LYNXX VNY329 VNY.....	JMPQ80
SMO.....	EDWN5	PMD V518 KIMMO V459 DARTS.....	JMPQ80
CMA OXR NTD.....	EDWN6	PMD V386 FIM.....	JMPQ80