



CAPT. MIKE BEVINGTON

BLOCK TIMES	FLIGHT TIMES	FUEL
IN	ON	TAKEOFF
OUT	OFF	LANDING
TOTAL	TOTAL	BURNOFF

FLT REL IFR N327AA-DMFG KSFO-28L/CYVR-26R MACH 80 A/C B767-300 LEVEL-D

	FUEL	TIME	CORR	TOGWT	LDGWT	AVG W/C
TAXI	000900	0010	274143	252309	M054
DEST CYVR	021834	0200	ELEV. 14 FT		
RESV	007729	0055			
ALTN	002213	0015	ALTN KSEA	DIST 110	
HOLD	002108	0015			
EXTRA	000000	0000	ZFW 240259	PAYLOAD 044259	
TTL AT TO	033884	0324		DIST 0735	
REQD	034784	0334		ETD	

CLB BIAS 0.0% CRZ BIAS 2.4% DSC BIAS 0.0%
 DEP BIAS 0 MIN 0 DIST 0 FUEL, ARR BIAS 0 MIN 1200 FUEL

KSFO DUMB6 RBL BTG J1 SEA PAE ACORD9 CYVR/0200

TO	NM	AWY	M/H FL	M/C	TAS	G/S	ZT	ACTME	ETA	ATA	ACBO	ABO	REM	AREM
N3732.9/W12205.0			089 CLB						336039		OAK			
BARTN	014	DUMB6	095 268	295	00/02	00/02	. . . / / . . .	0018 / . . .		0319 / . . .			
N3748.7/W12144.8			025 CLB						347029		OAK			
ALTAM	023	DUMB6	030 284	270	00/05	00/07	. . . / / . . .	0048 / . . .		0290 / . . .			
N3825.2/W12156.7			334 CLB						352047		OAK			
TOC	038	DUMB6	334 448	386	00/05	00/13	. . . / / . . .	0069 / . . .		0269 / . . .			
N4005.9/W12214.1			337 380						001084		OAK			
RBL 115.70	099	DUMB6	336 457	376	00/15	00/29	. . . / / . . .	0092 / . . .		0246 / . . .			
N4544.8/W12235.4			340 380						347080		SEA			
BTG 116.60	339	DCT	342 456	388	00/52	01/21	. . . / / . . .	0169 / . . .		0169 / . . .			
N4649.2/W12224.8			338 380						300094		SEA			
ALDER	065	J1	349 457	420	00/09	01/31	. . . / / . . .	0182 / . . .		0156 / . . .			
N4716.0/W12221.4			335 380						292101		SEA			
TOD	027	J1	348 457	427	00/03	01/34	. . . / / . . .	0187 / . . .		0151 / . . .			
N4726.1/W12218.5			337 DSC						297098		SEA			
SEA 116.80	010	J1	348 472	455	00/01	01/36	. . . / / . . .	0188 / . . .		0150 / . . .			
N4755.1/W12216.6			333 DSC						300101		SEA			
PAE 110.60	029	DCT	344 450	404	00/04	01/40	. . . / / . . .	0191 / . . .		0147 / . . .			
N4832.2/W12227.4			321 DSC						280066		SEA			
BEZOV	037	ACORD7	331 355	333	00/06	01/47	. . . / / . . .	0196 / . . .		0142 / . . .			
N4842.6/W12230.5			320 DSC						279063		SEA			
EGRET	010	ACORD7	330 320	299	00/02	01/49	. . . / / . . .	0197 / . . .		0141 / . . .			
N4847.4/W12231.9			320 170						274073		SEA			
ACORD	005	ACORD7	334 290	276	00/01	01/50	. . . / / . . .	0198 / . . .		0140 / . . .			
N4856.7/W12234.7			315 DSC						274073		SEA			
HUH 113.00	009	ACORD7	329 290	270	00/02	01/52	. . . / / . . .	0199 / . . .		0139 / . . .			
N4909.3/W12246.1			302 DSC						267047		CZVR			
NEWIN	015	ACORD7	310 280	258	00/03	01/55	. . . / / . . .	0202 / . . .		0136 / . . .			
N4910.1/W12253.0			259 70						249029		CZVR			
HEDDE	004	ACORD7	263 210	186	00/01	01/56	. . . / / . . .	0203 / . . .		0135 / . . .			
N4911.7/W12310.9			252 DSC						249029		CZVR			