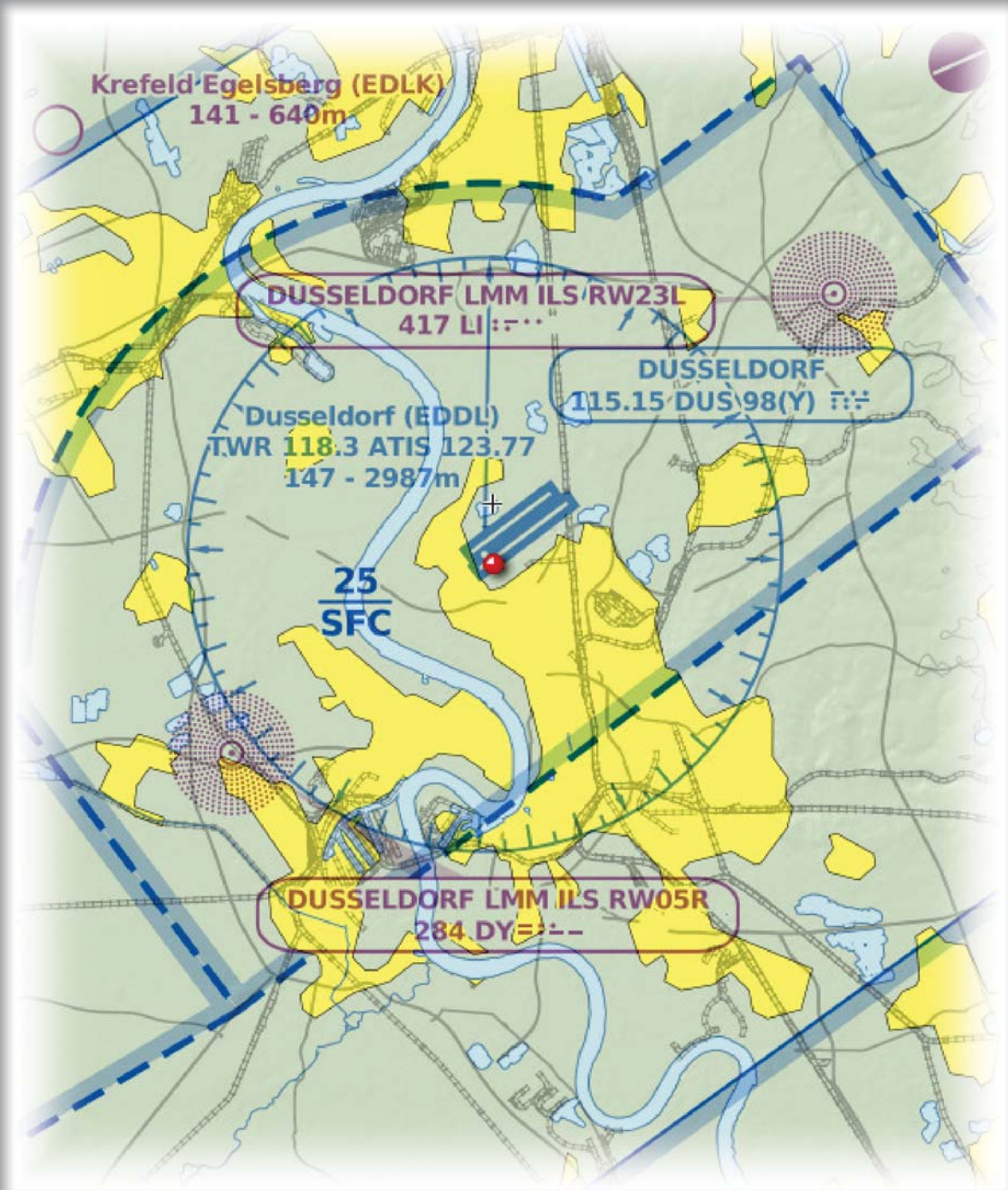


THE HEATHER REPORT

APRIL 2016



A LISTING OF PREDOMINANT AIRPORTS & FLIGHT ACTIVITY
WITHIN THE FSECONOMY WORLD

Welcome to the latest edition of the Heather Report, the following lists reflect recordable airport activity within the FSEconomy world. The first series (Major & Top 100) ranks all airports in the world. The next series (Top 25's) ranks airports by their lot size against others of the same size.

How to Read the Numbers:

Example:

Rank	Trend	ICAO	Result	Location
41	↓	46CA	118/54(1)-22/+6	Julian, California, United States

Rank = Major & Top 100 section, how airport ranks against all other airports in the world.

= Top 25's by size section, how airport ranks against all other airports in class.

↓ = Indicates whether the annual average of operations has increased (↑), decreased (↓) or remained stable (-) compared to the prior month.

118 = Average number of monthly operations derived from the last twelve months of operations.

54 = Last month's (April) operations.

(1) = The number of lots at this airport or (S) for Seaplane Base.

-22 = The number of operations either up or down from the previous month's (March) annual average.

+6 = The number of operations above or below the previous month's (March) operations.

Major Airports, by ICAO

Rank	Trend	ICAO	Result	Location
41	↓	46CA	118/54(1)-22/+6	Julian, California, United States
21	↓	55J	175/133(3)-8/-4	Fernandina Beach, Florida, United States
25	↑	BIKF	151/160(3)+4/-40	Keflavik, Iceland
44	↓	CYQX	109/43(3)-4/-37	Gander, Newfoundland, Canada
30	↓	CYQY	143/88(3)-3/-26	Sydney, Nova Scotia, Canada
15	↓	CYVR	207/165(3)-1/-23	Vancouver, British Columbia, Canada
27	↓	CYXY	150/65(3)-13/-37	Whitehorse, Yukon Territory, Canada
28	-	CYYC	144/115(3)±0/-39	Calgary, Alberta, Canada
32	↓	EDDH	135/105(3)-4/-3	Hamburg, Germany
1	↓	EDDL	747/780(3)-1/-87	Dusseldorf, Germany
39	↓	EDHK	120/75(2)-6/-60	Kiel, Germany
8	↓	EGHH	261/218(2)-4/+54	Bournemouth, United Kingdom
10	↓	EGLL	240/247(3)-2/+26	London, United Kingdom
53	↓	EKAH	103/70(3)-7/+24	Aarhus, Denmark
12	↑	ESSA	225/225(3)+6/+103	Stockholm, Sweden
34	↑	FNHU	129/26(3)+2/-9	Huambo, Angola
6	↑	KATL	270/414(3)+34/-12	Atlanta, Georgia, United States
42	↑	KBFF	110/107(3)+1/-3	Scottsbluff, Nebraska, United States
49	↓	KBHM	104/49(3)-16/-12	Birmingham, Alabama, United States
5	↑	KBNA	318/360(3)+8/+16	Nashville, Tennessee, United States
23	↑	KBOS	162/168(3)+1/+15	Boston, Massachusetts, United States
3	↓	KCLT	326/329(3)-4/-51	Charlotte, North Carolina, United States
29	↑	KEUG	143/155(3)+3/+12	Eugene, Oregon, United States
45	↓	KHYI	108/105(3)-2/-4	Seguin, Texas, United States
17	↑	KILM	183/127(3)+2/-28	Wilmington, North Carolina, United States
38	↓	KISW	126/128(2)-2/+10	Wisconsin Rapids, Wisconsin, United States
47	↓	KJAC	105/88(2)-2/-23	Jackson, Wyoming, United States
9	↑	KLGA	251/325(3)+14/-49	New York, New York, United States
33	↑	KMIA	130/172(3)+8/-38	Miami, Florida, United States
37	↑	KMSY	126/160(3)+3/+59	New Orleans, Louisiana, United States
46	↑	KORD	106/183(3)+6/+63	Chicago, Illinois, United States
19	↓	KPDY	178/158(3)-3/+38	Portland, Oregon, United States
55	↓	KRVS	100/21(3)-5/-35	Tulsa, Oklahoma, United States
4	↑	KSAN	326/327(2)+2/-180	San Diego, California, United States
51	↓	KSJT	103/101(3)-2/-9	San Angelo, Texas, United States
20	↓	KSLC	178/96(3)-26/+27	Salt Lake City, Utah, United States
24	↑	KTPA	151/212(3)+5/-23	Tampa, Florida, United States
13	↑	KTUS	208/349(3)+13/+115	Tucson, Arizona, United States

Major Airports, by ICAO (cont.)

Rank	Trend	ICAO	Result	Location
14	↑	KTVL	208/218(2)+6/-17	South Lake Tahoe, California, United States
48	↓	LIME	104/91(3)-8/+14	Bergamo, Italy
7	-	LOWW	266/256(3)±0/-54	Vienna, Austria
16	↓	LSMU	200/165(3)-5/-33	Buochs, Switzerland
22	↓	MYNN	167/148(3)-5/-16	Nassau, Bahamas, The
43	↓	NVVV	110/78(2)-13/-24	Port Vila, Vanuatu
54	↓	NWWW	102/88(3)-12/-9	Noumea, New Caledonia
52	↑	NZQN	103/80(3)+2/+13	Queenstown, New Zealand
50	↑	NZWN	103/109(2)+4/+9	Wellington, New Zealand
36	↓	PACV	127/90(2)-5/-12	Cordova, Alaska, United States
31	↑	PAFA	141/194(3)+8/+39	Fairbanks, Alaska, United States
18	↓	PAJN	183/125(3)-3/-88	Juneau, Alaska, United States
35	↓	PAKN	127/112(3)-2/+13	King Salmon, Alaska, United States
26	↓	PAKT	150/83(3)-3/-82	Ketchikan, Alaska, United States
2	↓	PANC	385/373(3)-6/-57	Anchorage, Alaska, United States
11	↓	PAYA	232/67(3)-13/-4	Yakutat, Alaska, United States
40	↓	YBBN	119/135(3)-6/-21	Brisbane, Queensland, Australia

Prospects, by ICAO

Rank	Trend	ICAO	Result	Location
59	↑	BGBW	96/123(2)+4/+1	Narsarsuaq, Greenland
65	↑	EDGS	93/108(2)+7/+23	Siegerland, Germany
64	↑	ENGM	93/117(3)+1/+47	Oslo, Norway
61	↓	FMMT	96/56(2)-4/-11	Toamasina, Madagascar
56	↑	KCRQ	98/88(2)+6/-17	Carlsbad, California, United States
69	↓	KIAH	91/66(3)-2/-5	Houston, Texas, United States
68	↓	KMHR	92/62(3)-1/-39	Sacramento, California, United States
63	-	KMSP	95/59(3)±0/+6	Minneapolis, Minnesota, United States
60	↓	KPIE	96/72(3)-1/-35	St Petersburg-Clearwater, Florida, United States
62	↓	KSFO	95/74(3)-6/-54	San Francisco, California, United States
57	↓	KVAY	98/13(2)-10/-12	Mt Holly, New Jersey, United States
70	↓	LFPY	91/57(3)-3/+8	Bretigny-Sur-Orge, France
58	↑	NZCH	97/89(3)+2/-9	Christchurch, New Zealand
66	↓	PAHO	93/28(2)-11/-9	Homer, Alaska, United States
71	↑	YBAS	90/143(3)+4/-16	Alice Springs, Northern Territory, Australia
67	↑	ZLXY	92/98(2)+1/+22	Xi'an, China

Major Airports by Activity Rate, busiest to slowest.

Rank	Trend	ICAO	Result	Location
1	↓	EDDL	747/780(3)-1/-87	Dusseldorf, Germany
2	↓	PANC	385/373(3)-6/-57	Anchorage, Alaska, United States
3	↓	KCLT	326/329(3)-4/-51	Charlotte, North Carolina, United States
4	↑	KSAN	326/327(2)+2/-180	San Diego, California, United States
5	↑	KBNA	318/360(3)+8/+16	Nashville, Tennessee, United States
6	↑	KATL	270/414(3)+34/-12	Atlanta, Georgia, United States
7	-	LOWW	266/256(3)±0/-54	Vienna, Austria
8	↓	EGHH	261/218(2)-4/+54	Bournemouth, United Kingdom
9	↑	KLGA	251/325(3)+14/-49	New York, New York, United States
10	↓	EGLL	240/247(3)-2/+26	London, United Kingdom
11	↓	PAYA	232/67(3)-13/-4	Yakutat, Alaska, United States
12	↑	ESSA	225/225(3)+6/+103	Stockholm, Sweden
13	↑	KTUS	208/349(3)+13/+115	Tucson, Arizona, United States
14	↑	KTVL	208/218(2)+6/-17	South Lake Tahoe, California, United States
15	↓	CYVR	207/165(3)-1/-23	Vancouver, British Columbia, Canada
16	↓	LSMU	200/165(3)-5/-33	Buochs, Switzerland
17	↑	KILM	183/127(3)+2/-28	Wilmington, North Carolina, United States
18	↓	PAJN	183/125(3)-3/-88	Juneau, Alaska, United States
19	↓	KPDX	178/158(3)-3/+38	Portland, Oregon, United States
20	↓	KSLC	178/96(3)-26/+27	Salt Lake City, Utah, United States
21	↓	55J	175/133(3)-8/-4	Fernandina Beach, Florida, United States
22	↓	MYNN	167/148(3)-5/-16	Nassau, Bahamas, The
23	↑	KBOS	162/168(3)+1/+15	Boston, Massachusetts, United States
24	↑	KTPA	151/212(3)+5/-23	Tampa, Florida, United States
25	↑	BIKF	151/160(3)+4/-40	Keflavik, Iceland
26	↓	PAKT	150/83(3)-3/-82	Ketchikan, Alaska, United States
27	↓	CYXY	150/65(3)-13/-37	Whitehorse, Yukon Territory, Canada
28	-	CYYC	144/115(3)±0/-39	Calgary, Alberta, Canada
29	↑	KEUG	143/155(3)+3/+12	Eugene, Oregon, United States
30	↓	CYQY	143/88(3)-3/-26	Sydney, Nova Scotia, Canada
31	↑	PAFA	141/194(3)+8/+39	Fairbanks, Alaska, United States
32	↓	EDDH	135/105(3)-4/-3	Hamburg, Germany
33	↑	KMIA	130/172(3)+8/-38	Miami, Florida, United States
34	↑	FNHU	129/26(3)+2/-9	Huambo, Angola
35	↓	PAKN	127/112(3)-2/+13	King Salmon, Alaska, United States
36	↓	PACV	127/90(2)-5/-12	Cordova, Alaska, United States
37	↑	KMSY	126/160(3)+3/+59	New Orleans, Louisiana, United States
38	↓	KISW	126/128(2)-2/+10	Wisconsin Rapids, Wisconsin, United States

Major Airports by Activity Rate, busiest to slowest. (cont.)

Rank	Trend	ICAO	Result	Location
39	↓	EDHK	120/75(2)-6/-60	Kiel, Germany
40	↓	YBBN	119/135(3)-6/-21	Brisbane, Queensland, Australia
41	↓	46CA	118/54(1)-22/+6	Julian, California, United States
42	↑	KBFF	110/107(3)+1/-3	Scottsbluff, Nebraska, United States
43	↓	NVVV	110/78(2)-13/-24	Port Vila, Vanuatu
44	↓	CYQX	109/43(3)-4/-37	Gander, Newfoundland, Canada
45	↓	KHYI	108/105(3)-2/-4	Seguin, Texas, United States
46	↑	KORD	106/183(3)+6/+63	Chicago, Illinois, United States
47	↓	KJAC	105/88(2)-2/-23	Jackson, Wyoming, United States
48	↓	LIME	104/91(3)-8/+14	Bergamo, Italy
49	↓	KBHM	104/49(3)-16/-12	Birmingham, Alabama, United States
50	↑	NZWN	103/109(2)+4/+9	Wellington, New Zealand
51	↓	KSJT	103/101(3)-2/-9	San Angelo, Texas, United States
52	↑	NZQN	103/80(3)+2/+13	Queenstown, New Zealand
53	↓	EKAH	103/70(3)-7/+24	Aarhus, Denmark
54	↓	NWWW	102/88(3)-12/-9	Noumea, New Caledonia
55	↓	KRVS	100/21(3)-5/-35	Tulsa, Oklahoma, United States

Prospects, busiest to slowest. (cont.)

Rank	Trend	ICAO	Result	Location
56	↑	KCRQ	98/88(2)+6/-17	Carlsbad, California, United States
57	↓	KVAY	98/13(2)-10/-12	Mt Holly, New Jersey, United States
58	↑	NZCH	97/89(3)+2/-9	Christchurch, New Zealand
59	↑	BGBW	96/123(2)+4/+1	Narsarsuaq, Greenland
60	↓	KPIE	96/72(3)-1/-35	St Petersburg-Clearwater, Florida, United States
61	↓	FMMT	96/56(2)-4/-11	Toamasina, Madagascar
62	↓	KSFO	95/74(3)-6/-54	San Francisco, California, United States
63	-	KMSP	95/59(3)±0/+6	Minneapolis, Minnesota, United States
64	↑	ENGM	93/117(3)+1/+47	Oslo, Norway
65	↑	EDGS	93/108(2)+7/+23	Siegerland, Germany
66	↓	PAHO	93/28(2)-11/-9	Homer, Alaska, United States
67	↑	ZLXY	92/98(2)+1/+22	Xi'an, China
68	↓	KMHR	92/62(3)-1/-39	Sacramento, California, United States
69	↓	KIAH	91/66(3)-2/-5	Houston, Texas, United States
70	↓	LFPY	91/57(3)-3/+8	Bretigny-Sur-Orge, France
71	↑	YBAS	90/143(3)+4/-16	Alice Springs, Northern Territory, Australia

Top 100

Rank	ICAO	Result	Location
1	EDDL	747/780(3)-1/-87	Dusseldorf, Germany
2	PANC	385/373(3)-6/-57	Anchorage, Alaska, United States
3	KCLT	326/329(3)-4/-51	Charlotte, North Carolina, United States
4	KSAN	326/327(2)+2/-180	San Diego, California, United States
5	KBNA	318/360(3)+8/+16	Nashville, Tennessee, United States
6	KATL	270/414(3)+34/-12	Atlanta, Georgia, United States
7	LOWW	266/256(3)±0/-54	Vienna, Austria
8	EGHH	261/218(2)-4/+54	Bournemouth, United Kingdom
9	KLGA	251/325(3)+14/-49	New York, New York, United States
10	EGLL	240/247(3)-2/+26	London, United Kingdom
11	PAYA	232/67(3)-13/-4	Yakutat, Alaska, United States
12	ESSA	225/225(3)+6/+103	Stockholm, Sweden
13	KTUS	208/349(3)+13/+115	Tucson, Arizona, United States
14	KTVL	208/218(2)+6/-17	South Lake Tahoe, California, United States
15	CYVR	207/165(3)-1/-23	Vancouver, British Columbia, Canada
16	LSMU	200/165(3)-5/-33	Buochs, Switzerland
17	KILM	183/127(3)+2/-28	Wilmington, North Carolina, United States
18	PAJN	183/125(3)-3/-88	Juneau, Alaska, United States
19	KPDJ	178/158(3)-3/+38	Portland, Oregon, United States
20	KSLC	178/96(3)-26/+27	Salt Lake City, Utah, United States
21	55J	175/133(3)-8/-4	Fernandina Beach, Florida, United States
22	MYNN	167/148(3)-5/-16	Nassau, Bahamas, The
23	KBOS	162/168(3)+1/+15	Boston, Massachusetts, United States
24	KTPA	151/212(3)+5/-23	Tampa, Florida, United States
25	BIKF	151/160(3)+4/-40	Keflavik, Iceland
26	PAKT	150/83(3)-3/-82	Ketchikan, Alaska, United States
27	CYXY	150/65(3)-13/-37	Whitehorse, Yukon Territory, Canada
28	CYYC	144/115(3)±0/-39	Calgary, Alberta, Canada
29	KEUG	143/155(3)+3/+12	Eugene, Oregon, United States
30	CYQY	143/88(3)-3/-26	Sydney, Nova Scotia, Canada
31	PAFA	141/194(3)+8/+39	Fairbanks, Alaska, United States
32	EDDH	135/105(3)-4/-3	Hamburg, Germany
33	KMIA	130/172(3)+8/-38	Miami, Florida, United States
34	FNHU	129/26(3)+2/-9	Huambo, Angola
35	PAKN	127/112(3)-2/+13	King Salmon, Alaska, United States
36	PACV	127/90(2)-5/-12	Cordova, Alaska, United States
37	KMSY	126/160(3)+3/+59	New Orleans, Louisiana, United States
38	KISW	126/128(2)-2/+10	Wisconsin Rapids, Wisconsin, United States

Top 100 (cont.)

Rank	ICAO	Result	Location
39	EDHK	120/75(2)-6/-60	Kiel, Germany
40	YBBN	119/135(3)-6/-21	Brisbane, Queensland, Australia
41	46CA	118/54(1)-22/+6	Julian, California, United States
42	KBFF	110/107(3)+1/-3	Scottsbluff, Nebraska, United States
43	NVVV	110/78(2)-13/-24	Port Vila, Vanuatu
44	CYQX	109/43(3)-4/-37	Gander, Newfoundland, Canada
45	KHYI	108/105(3)-2/-4	Seguin, Texas, United States
46	KORD	106/183(3)+6/+63	Chicago, Illinois, United States
47	KJAC	105/88(2)-2/-23	Jackson, Wyoming, United States
48	LIME	104/91(3)-8/+14	Bergamo, Italy
49	KBHM	104/49(3)-16/-12	Birmingham, Alabama, United States
50	NZWN	103/109(2)+4/+9	Wellington, New Zealand
51	KSJT	103/101(3)-2/-9	San Angelo, Texas, United States
52	NZQN	103/80(3)+2/+13	Queenstown, New Zealand
53	EKAH	103/70(3)-7/+24	Aarhus, Denmark
54	NWWW	102/88(3)-12/-9	Noumea, New Caledonia
55	KRVS	100/21(3)-5/-35	Tulsa, Oklahoma, United States
56	KCRQ	98/88(2)+6/-17	Carlsbad, California, United States
57	KVAY	98/13(2)-10/-12	Mt Holly, New Jersey, United States
58	NZCH	97/89(3)+2/-9	Christchurch, New Zealand
59	BGBW	96/123(2)+4/+1	Narsarsuaq, Greenland
60	KPIE	96/72(3)-1/-35	St Petersburg-Clearwater, Florida, United States
61	FMMT	96/56(2)-4/-11	Toamasina, Madagascar
62	KSFO	95/74(3)-6/-54	San Francisco, California, United States
63	KMSP	95/59(3)±0/+6	Minneapolis, Minnesota, United States
64	ENGM	93/117(3)+1/+47	Oslo, Norway
65	EDGS	93/108(2)+7/+23	Siegerland, Germany
66	PAHO	93/28(2)-11/-9	Homer, Alaska, United States
67	ZLXY	92/98(2)+1/+22	Xi'an, China
68	KMHR	92/62(3)-1/-39	Sacramento, California, United States
69	KIAH	91/66(3)-2/-5	Houston, Texas, United States
70	LFPY	91/57(3)-3/+8	Bretigny-Sur-Orge, France
71	YBAS	90/143(3)+4/-16	Alice Springs, Northern Territory, Australia
72	KRDD	89/58(3)-3/-16	Redding, California, United States
73	CNQ4	87/36(2)-5/+4	Tillsonburg, Ontario, Canada
74	KCVG	87/23(3)±0/-3	Cincinnati, Ohio, United States
75	KONT	86/95(3)+6/-43	Ontario, California, United States
76	KNZY	85/77(3)-3/-37	San Diego, California, United States

Top 100 (cont.)

Rank	ICAO	Result	Location
77	CYYT	85/69(3)+1/-9	St John's, Newfoundland, Canada
78	CYQQ	83/64(3)-1/-29	Comox, British Columbia, Canada
79	YSSY	82/95(3)+4/+3	Sydney, New South Wales, Australia
80	BIEG	82/74(2)+2/-89	Egilsstadir, Iceland
81	PADQ	82/71(3)-3/-8	Kodiak, Alaska, United States
82	KMEM	81/158(3)+7/+44	Memphis, Tennessee, United States
83	PTPN	81/77(2)+2/+8	Pohnpei I, Micronesia
84	ZUUU	79/90(3)+2/+20	Chengdu, China
85	ID32	79/36(2)-3/-68	Clark Fork, Idaho, United States
86	KPHX	79/35(3)-1/-10	Phoenix, Arizona, United States
87	KSNA	78/154(2)+11/+48	Santa Ana, California, United States
88	CYYJ	78/62(3)-1/-32	Victoria, British Columbia, Canada
89	CYHZ	78/45(3) $\pm$ 0/-18	Halifax, Nova Scotia, Canada
90	KAEG	78/43(3)+3/-31	Albuquerque, New Mexico, United States
91	YBCS	77/112(3)+6/+19	Cairns, Queensland, Australia
92	NTTO	76/85(2)+2/-12	Hao I, French Polynesia
93	EDDK	76/75(3)-1/ $\pm$ 0	Cologne-Bonn, Germany
94	KSTL	76/63(3)-7/+28	St Louis, Missouri, United States
95	CYYG	76/60(3)-1/ $\pm$ 0	Charlottetown, Prince Edward Island, Canada
96	KORS	75/56(1) $\pm$ 0/-3	Eastsound, Washington, United States
97	CYEG	75/52(3)-1/-17	Edmonton, Alberta, Canada
98	KCMH	74/194(3)+14/+21	Columbus, Ohio, United States
99	YSNW	74/160(3)+12/+33	Nowra, New South Wales, Australia
100	YMML	74/137(3)+10/-21	Melbourne, Victoria, Australia

Top 25 – 3 Lot Airports

Rank	ICAO	Result	Location
1	EDDL	747/780(3)-1/-87	Dusseldorf, Germany
2	PANC	385/373(3)-6/-57	Anchorage, Alaska, United States
3	KCLT	326/329(3)-4/-51	Charlotte, North Carolina, United States
4	KBNA	318/360(3)+8/+16	Nashville, Tennessee, United States
5	KATL	270/414(3)+34/-12	Atlanta, Georgia, United States
6	LOWW	266/256(3)±0/-54	Vienna, Austria
7	KLGA	251/325(3)+14/-49	New York, New York, United States
8	EGLL	240/247(3)-2/+26	London, United Kingdom
9	PAYA	232/67(3)-13/-4	Yakutat, Alaska, United States
10	ESSA	225/225(3)+6/+103	Stockholm, Sweden
11	KTUS	208/349(3)+13/+115	Tucson, Arizona, United States
12	CYVR	207/165(3)-1/-23	Vancouver, British Columbia, Canada
13	LSMU	200/165(3)-5/-33	Buochs, Switzerland
14	KILM	183/127(3)+2/-28	Wilmington, North Carolina, United States
15	PAJN	183/125(3)-3/-88	Juneau, Alaska, United States
16	KPDX	178/158(3)-3/+38	Portland, Oregon, United States
17	KSLC	178/96(3)-26/+27	Salt Lake City, Utah, United States
18	55J	175/133(3)-8/-4	Fernandina Beach, Florida, United States
19	MYNN	167/148(3)-5/-16	Nassau, Bahamas, The
20	KBOS	162/168(3)+1/+15	Boston, Massachusetts, United States
21	KTPA	151/212(3)+5/-23	Tampa, Florida, United States
22	BIKF	151/160(3)+4/-40	Keflavik, Iceland
23	PAKT	150/83(3)-3/-82	Ketchikan, Alaska, United States
24	CYXY	150/65(3)-13/-37	Whitehorse, Yukon Territory, Canada
25	CYYC	144/115(3)±0/-39	Calgary, Alberta, Canada

Top 25 – 2 Lot Airports

Rank	ICAO	Result	Location
1	KSAN	326/327(2)+2/-180	San Diego, California, United States
2	EGHH	261/218(2)-4/+54	Bournemouth, United Kingdom
3	KTVL	208/218(2)+6/-17	South Lake Tahoe, California, United States
4	PACV	127/90(2)-5/-12	Cordova, Alaska, United States
5	KISW	126/128(2)-2/+10	Wisconsin Rapids, Wisconsin, United States
6	EDHK	120/75(2)-6/-60	Kiel, Germany
7	NVVV	110/78(2)-13/-24	Port Vila, Vanuatu
8	KJAC	105/88(2)-2/-23	Jackson, Wyoming, United States
9	NZWN	103/109(2)+4/+9	Wellington, New Zealand
10	KCRQ	98/88(2)+6/-17	Carlsbad, California, United States
11	KVAY	98/13(2)-10/-12	Mt Holly, New Jersey, United States
12	BGBW	96/123(2)+4/+1	Narsarsuaq, Greenland
13	FMMT	96/56(2)-4/-11	Toamasina, Madagascar
14	EDGS	93/108(2)+7/+23	Siegerland, Germany
15	PAHO	93/28(2)-11/-9	Homer, Alaska, United States
16	ZLXY	92/98(2)+1/+22	Xi'an, China
17	CNQ4	87/36(2)-5/+4	Tillsonburg, Ontario, Canada
18	BIEG	82/74(2)+2/-89	Egilsstaðir, Iceland
19	PTPN	81/77(2)+2/+8	Pohnpei I, Micronesia
20	ID32	79/36(2)-3/-68	Clark Fork, Idaho, United States
21	KSNA	78/154(2)+11/+48	Santa Ana, California, United States
22	NTTO	76/85(2)+2/-12	Hao I, French Polynesia
23	KAND	72/157(2)+6/+14	Anderson, South Carolina, United States
24	BGSF	72/84(2)+4/-17	Sondre Stromfjord, Greenland
25	ETHC	72/14(2)±0/+8	Celle, Germany

Top 25 – 1 Lot Airports

Rank	ICAO	Result	Location
1	46CA	118/54(1)-22/+6	Julian, California, United States
2	KORS	75/56(1)±0/-3	Eastsound, Washington, United States
3	0A7	27/60(1)+5/-70	Hendersonville, North Carolina, United States
4	LFOX	26/12(1)+1/+4	Etampes, France
5	BGGH	24/16(1)±0/-14	Godthab, Greenland
6	21N	22/49(1)+4/+29	Mattituck, New York, United States
7	81B	22/13(1)+1/-51	Oxford, Maine, United States
8	N73	20/4(1)±0/±0	Vincentown, New Jersey, United States
9	N04	19/46(1)+3/+24	Madison, Connecticut, United States
10	Q60	18/11(1)+1/-15	Fresno, California, United States
11	EDVH	18/6(1)±0/+2	Hodenhagen, Germany
12	CYSE	18/4(1)-3/-6	Squamish, British Columbia, Canada
13	4Z9	17/2(1)±0/-19	Jakolof Bay, Alaska, United States
14	EDWS	16/5(1)±0/-31	Norden-Norddeich, Germany
15	A68	16/2(1)-1/+2	Yakutat, Alaska, United States
16	3TX8	15/48(1)+4/+8	Justin, Texas, United States
17	2TX7	15/44(1)+4/+3	Justin, Texas, United States
18	05TS	15/42(1)+4/+2	Justin, Texas, United States
19	Z41	15/10(1)-1/±0	Anchorage, Alaska, United States
20	WN40	15/9(1)±0/+3	Coupeville, Washington, United States
21	LFNG	15/4(1)-1/±0	Montpellier, France
22	22W	15/0(1)±0/±0	Brevard, North Carolina, United States
23	3TX4	14/42(1)+3/+2	Justin, Texas, United States
24	TA02	14/42(1)+3/+4	Rhame, Texas, United States
25	EDXB	14/7(1)±0/-13	Heide, Germany

Top 25 – Seaplane Airports

Rank	ICAO	Result	Location
1	CGA	35/21(S)+1/±0	Craig, Alaska, United States
2	LHD	34/23(S)-2/-10	Anchorage, Alaska, United States
3	1AL9	33/75(S)+3/-1	Northport, Alabama, United States
4	96Z	26/30(S)+2/-15	North Whale Pass, Alaska, United States
5	KAE	25/36(S)+3/+6	Kake, Alaska, United States
6	Z71	25/24(S)+2/+6	Cape Pole, Alaska, United States
7	AK62	18/5(S)±0/-18	Tuxekan Island, Alaska, United States
8	PEC	17/19(S)+1/-30	Pelican, Alaska, United States
9	5BL	16/4(S)-1/-10	Homer, Alaska, United States
10	MTM	15/25(S)+2/+14	Metlakatla, Alaska, United States
11	HWI	14/10(S)±0/-11	Hawk Inlet, Alaska, United States
12	24FA	14/7(S)±0/-14	Oklawaha, Florida, United States
13	5Z1	13/13(S)±0/-12	Juneau, Alaska, United States
14	BNF	13/6(S)-2/-12	Baranof, Alaska, United States
15	FNR	12/9(S)±0/-16	Funter Bay, Alaska, United States
16	8K9	12/4(S)±0/-3	Ketchikan, Alaska, United States
17	5J2	11/36(S)+3/+32	Florence, Oregon, United States
18	Z43	11/4(S)±0/-5	Annette, Alaska, United States
19	KBE	10/18(S)+2/-10	Bell Island, Alaska, United States
20	AGN	10/12(S)+1/+3	Angoon, Alaska, United States
21	5KE	10/10(S)±0/-4	Ketchikan, Alaska, United States
22	ELV	10/7(S)±0/-6	Elfin Cove, Alaska, United States
23	FD46	10/7(S)±0/-16	Frostproof, Florida, United States
24	KPY	10/0(S)±0/-4	Port Bailey, Alaska, United States
25	13Z	9/5(S)+1/+2	Loring, Alaska, United States