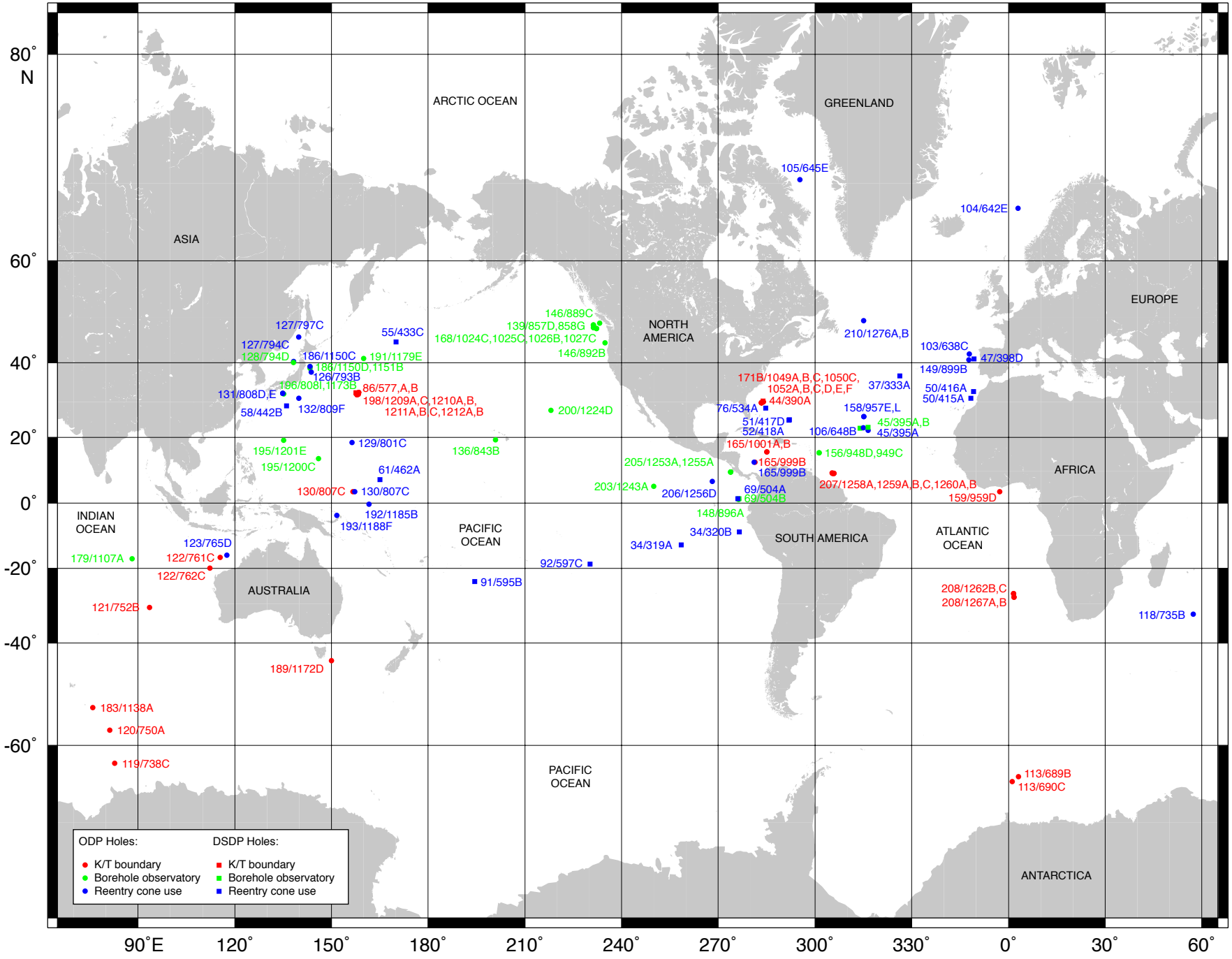
80° N
60°
40°
20°
0°
-20°
-40°
-60°
90°E
120°
150°
180°
210°
240°
270°
300°
330°
0°
30°
60°
ARCTIC OCEAN
GREENLAND
ASIA
NORTH AMERICA
EUROPE
AFRICA
INDIAN OCEAN
PACIFIC OCEAN
SOUTH AMERICA
ATLANTIC OCEAN
AUSTRALIA
ANTARCTICA
105/645E
104/642E
210/1276A,B
103/638C
47/398D
149/899B
50/416A
50/415A
37/333A
146/889C
139/857D,858G
168/1024C,1025C,1026B,1027C
146/892B
55/433C
127/797C
127/794C
128/794D
186/1150C
191/1179E
186/1150D,1151B
126/793B
196/808I,1173B
86/577,A,B
198/1209A,C,1210A,B,
1211A,B,C,1212A,B
131/808D,E
58/442B
132/809F
200/1224D
171B/1049A,B,C,1050C,
1052A,B,C,D,E,F
44/390A
76/534A
158/957E,L
51/417D
52/418A
45/395A,B
45/395A
106/648B
165/1001A,B
156/948D,949C
207/1258A,1259A,B,C,1260A,B
159/959D
195/1201E
195/1200C
129/801C
136/843B
61/462A
130/807C
130/807C
192/1185B
193/1188F
205/1253A,1255A
165/999B
165/999B
203/1243A
206/1256D
69/504A
69/504B
148/896A
34/320B
34/319A
92/597C
91/595B
123/765D
179/1107A
122/761C
122/762C
121/752B
189/1172D
183/1138A
120/750A
119/738C
208/1262B,C
208/1267A,B
118/735B
113/689B
113/690C
ODP Holes:
K/T boundary
Borehole observatory
Reentry cone use
DSDP Holes:
K/T boundary
Borehole observatory
Reentry cone use