90,000
80,000
70,000
60,000
50,000
40,000
30,000
20,000
10,000
0
1980
1985
1990
1995
2000
2005
2010
2015
y = 6E-40e^0.0504x
R² = 0.96181
KR_DDA
KR_DDF
Exponential fit