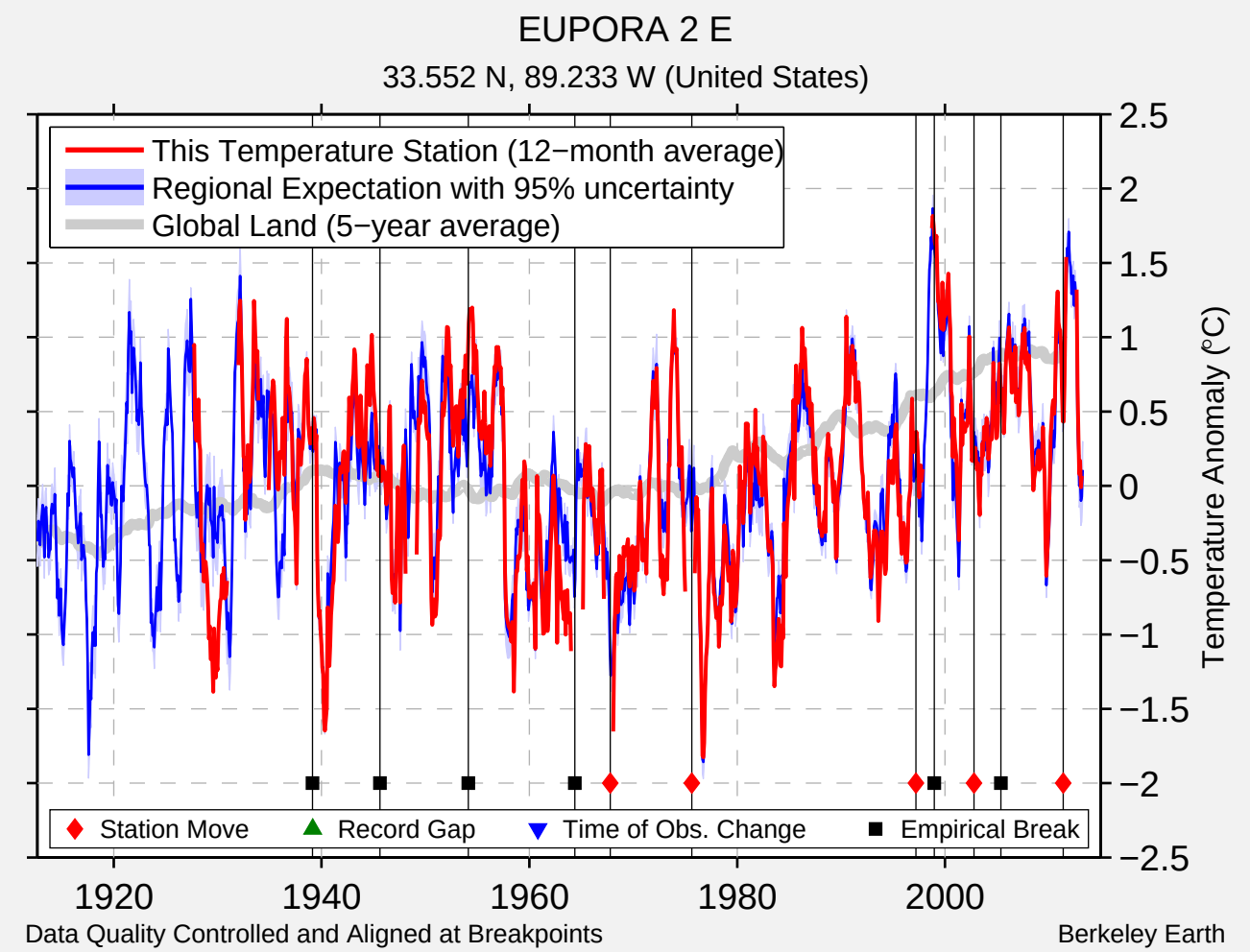
EUPORA 2 E
33.552 N, 89.233 W (United States)
This Temperature Station (12−month average)
Regional Expectation with 95% uncertainty
Global Land (5−year average)
Station Move
Record Gap
Time of Obs. Change
Empirical Break
Temperature Anomaly (°C)
2.5
2
1.5
1
0.5
0
−0.5
−1
−1.5
−2
−2.5
1920
1940
1960
1980
2000
Data Quality Controlled and Aligned at Breakpoints
Berkeley Earth