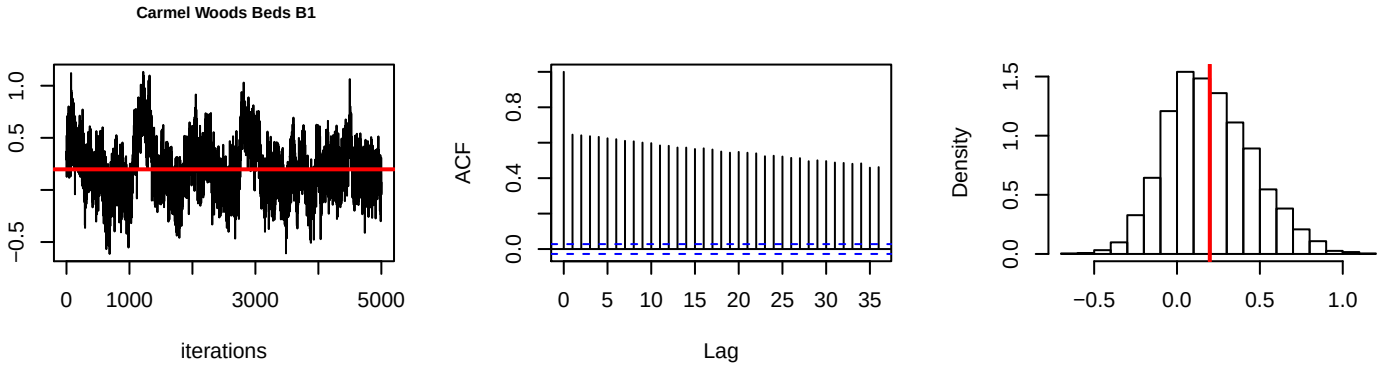
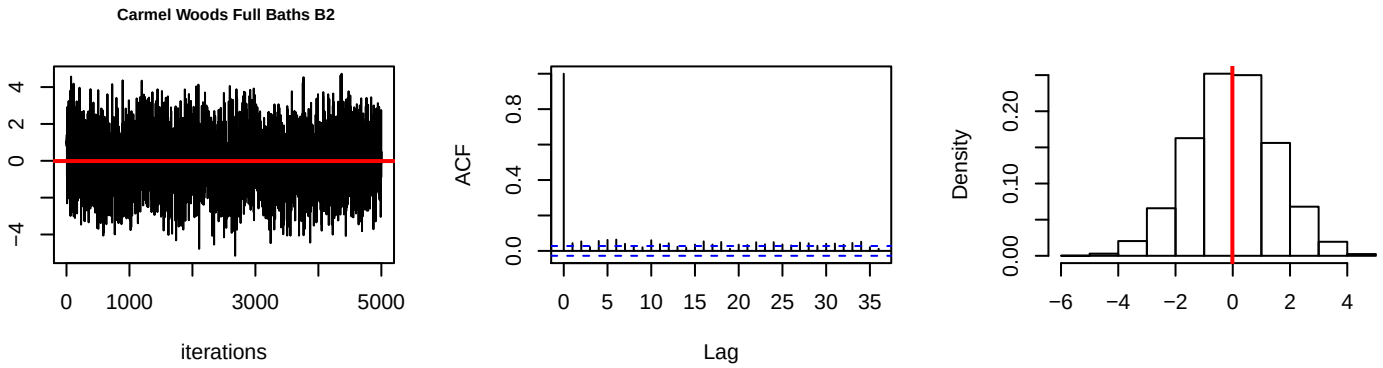
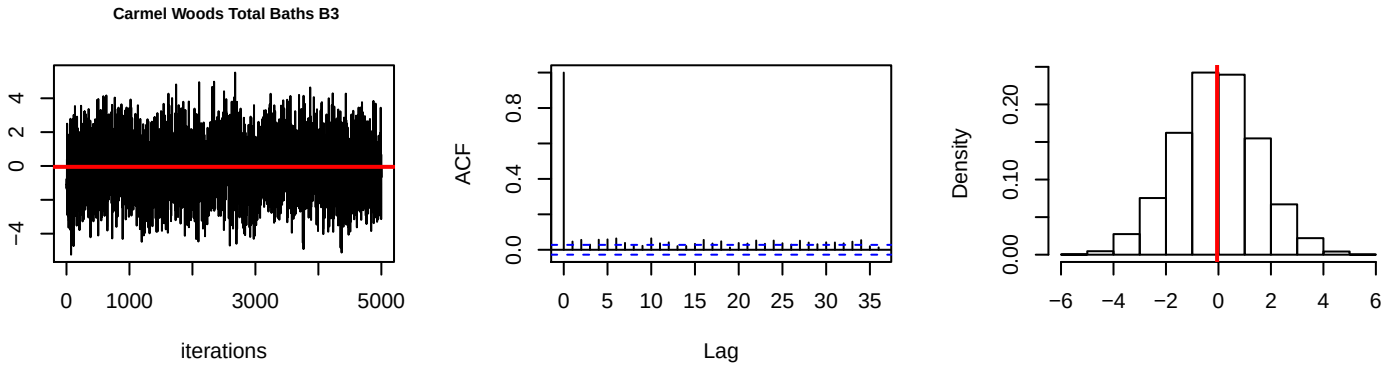
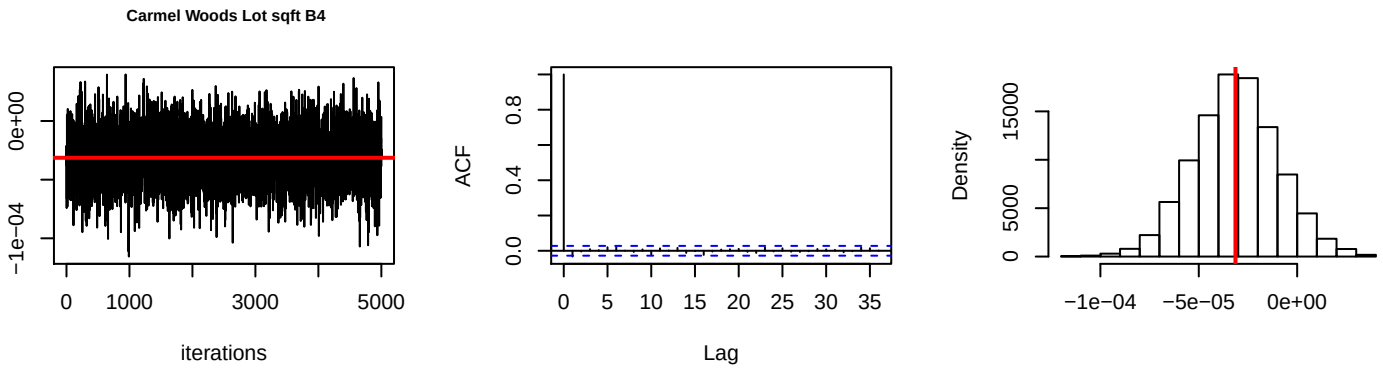
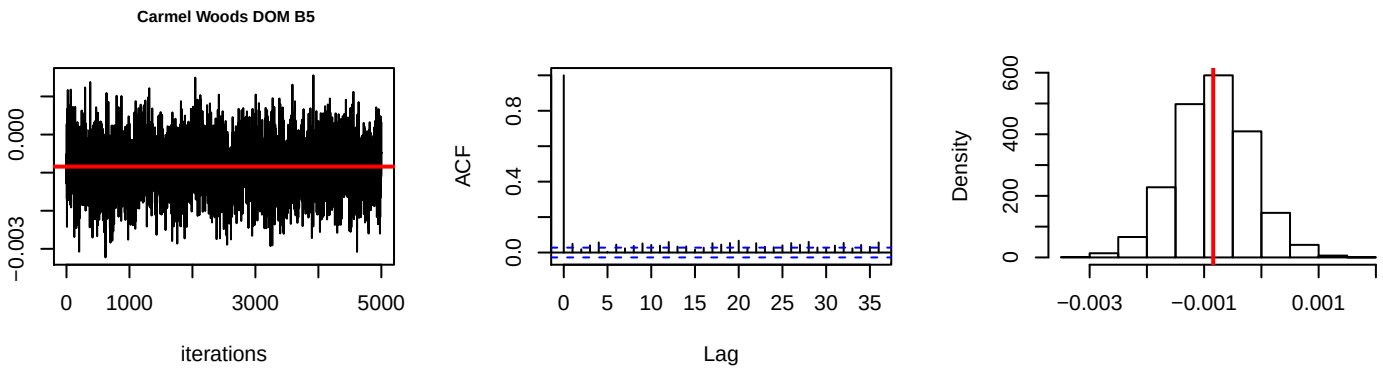
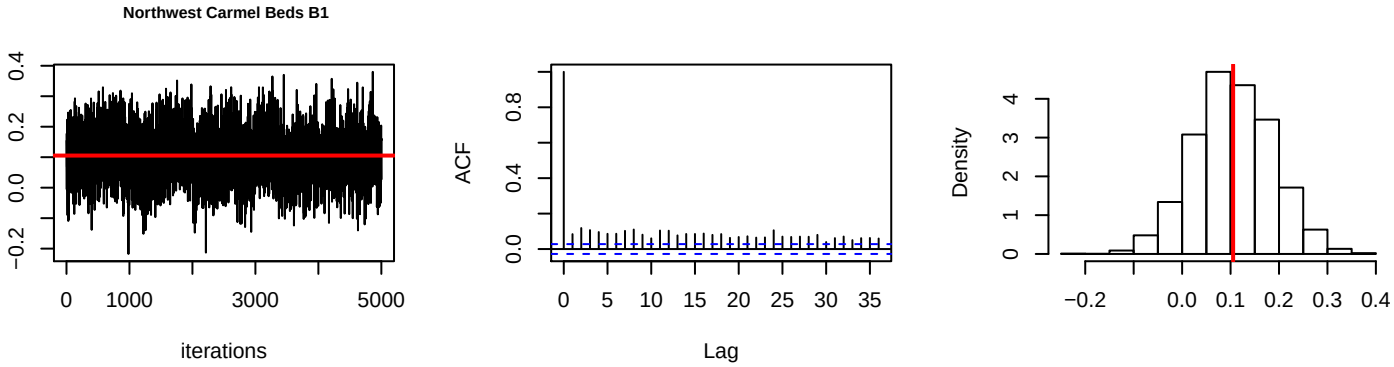

Carmel Woods Beds B1
iterations
ACF
Lag
Density

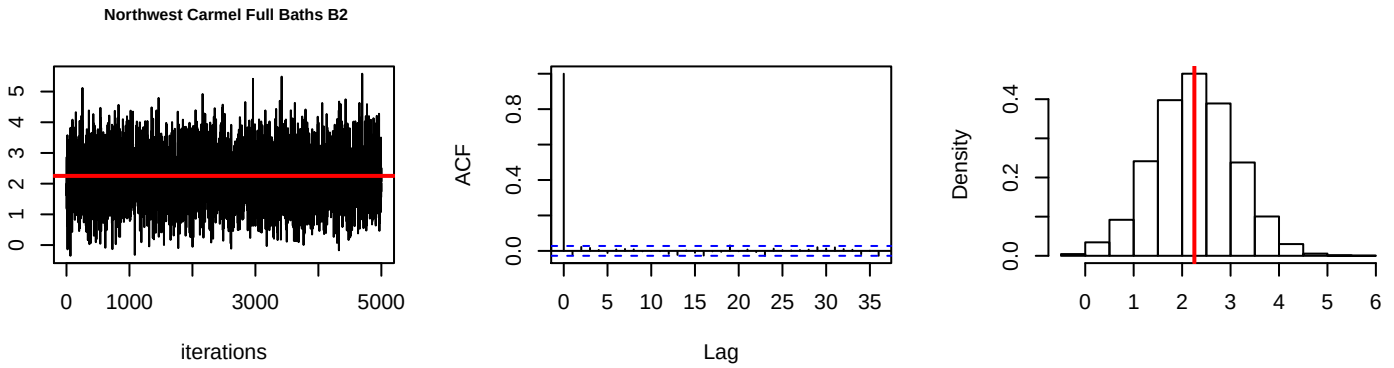

Carmel Woods Full Baths B2
iterations
ACF
Lag
Density

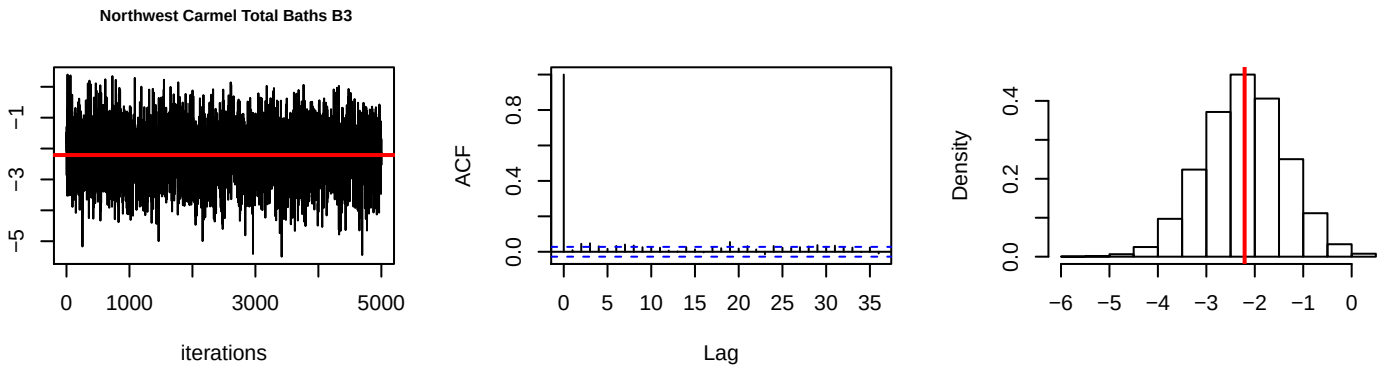

Carmel Woods Total Baths B3
iterations
ACF
Lag
Density

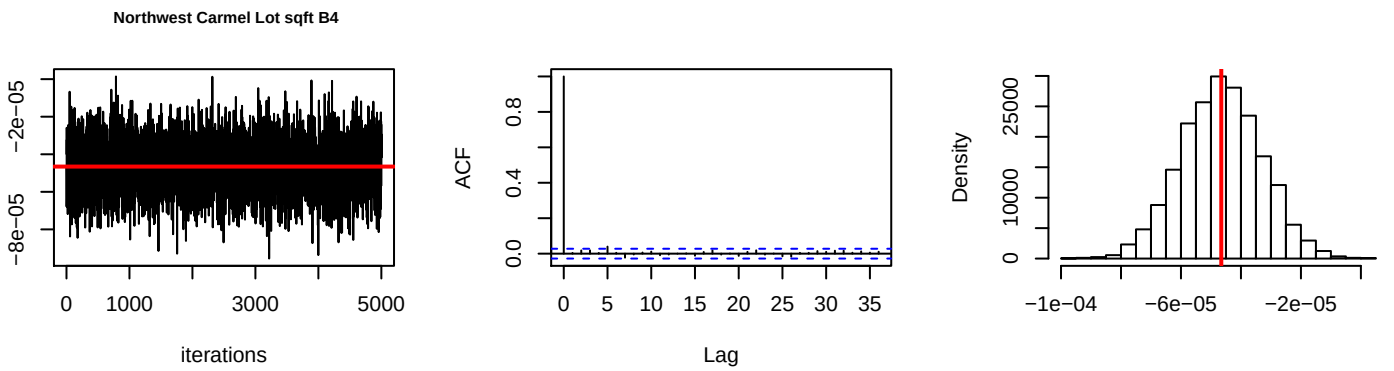

Carmel Woods Lot sqft B4
iterations
ACF
Lag
Density

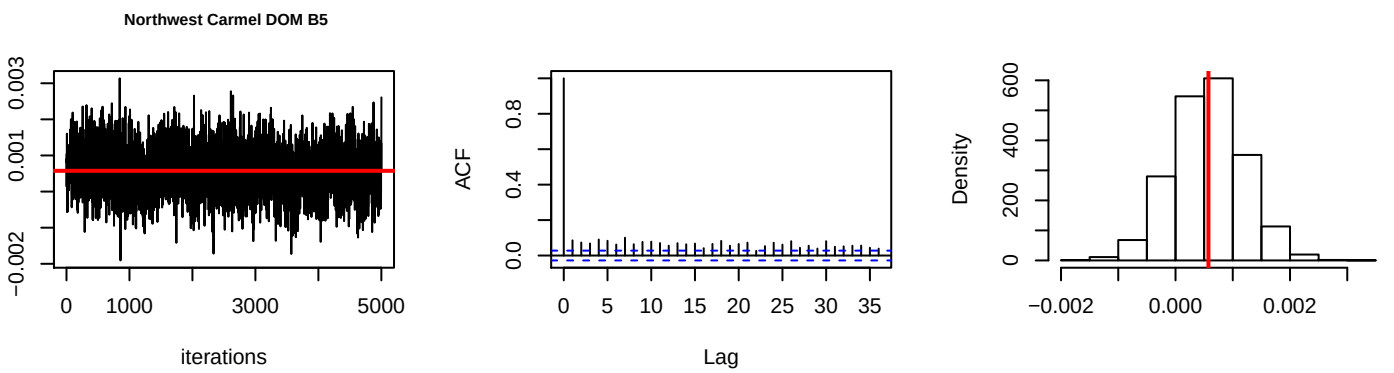

Carmel Woods DOM B5
iterations
ACF
Lag
Density

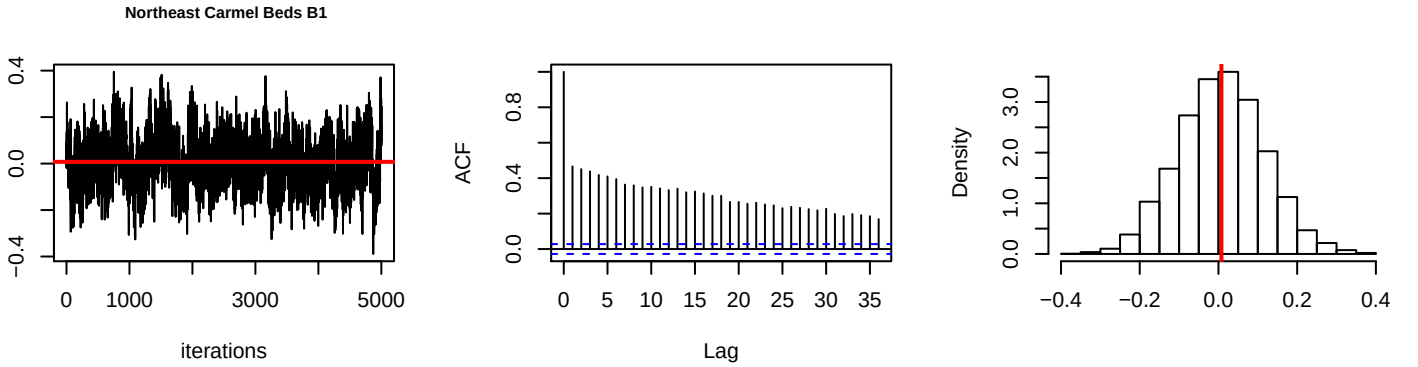

Northwest Carmel Beds B1
iterations
ACF
Lag
Density

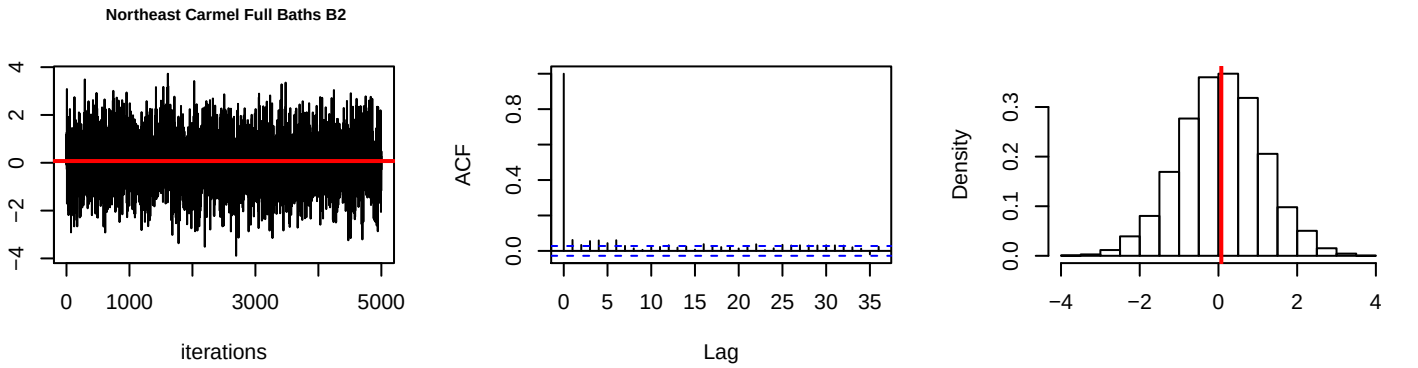

Northwest Carmel Full Baths B2
iterations
ACF
Lag
Density

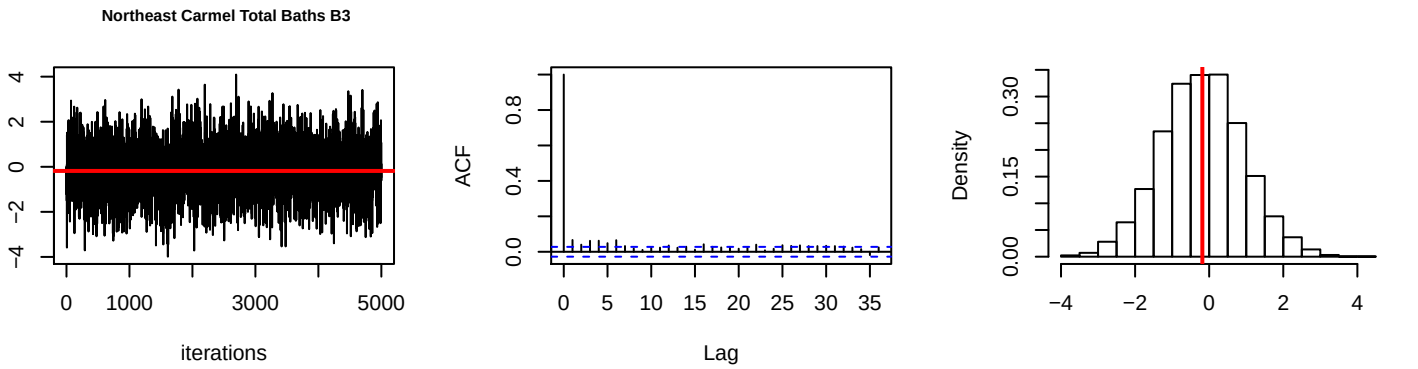

Northwest Carmel Total Baths B3
iterations
ACF
Lag
Density

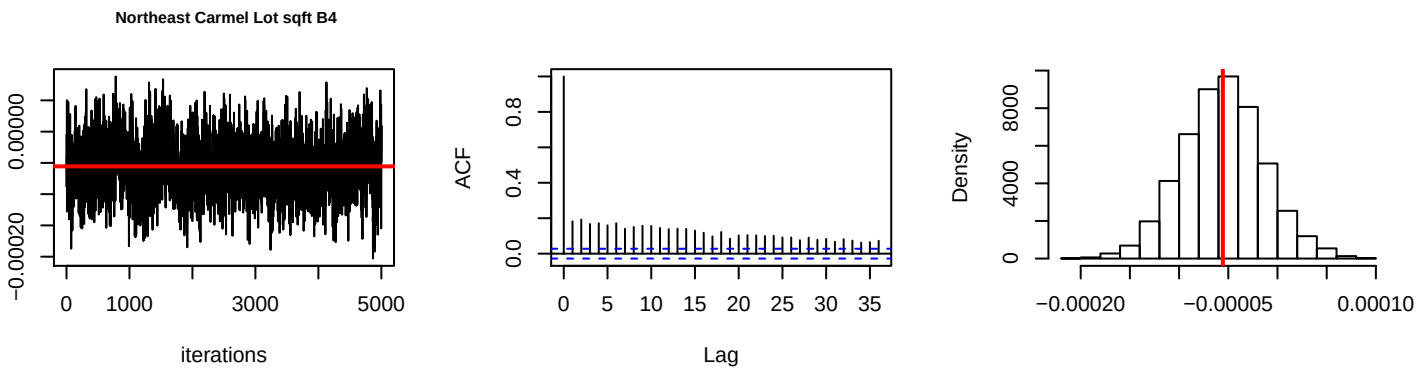

Northwest Carmel Lot sqft B4
iterations
ACF
Lag
Density

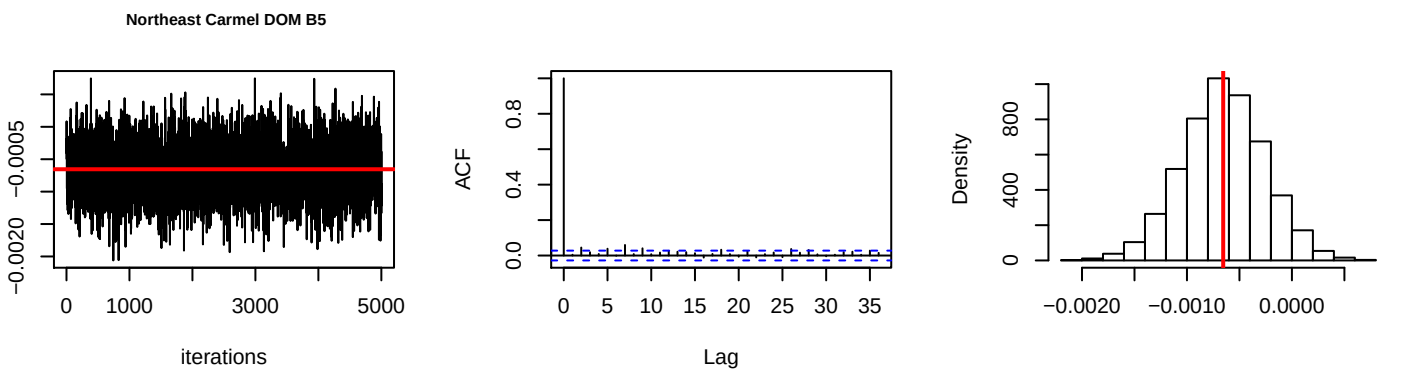

Northwest Carmel DOM B5
iterations
ACF
Lag
Density

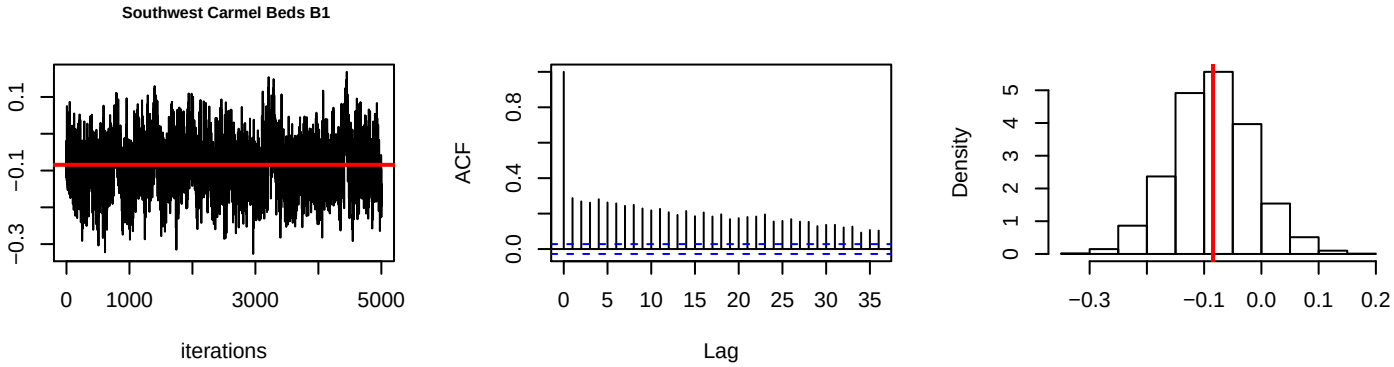

Northeast Carmel Beds B1
iterations
ACF
Lag
Density

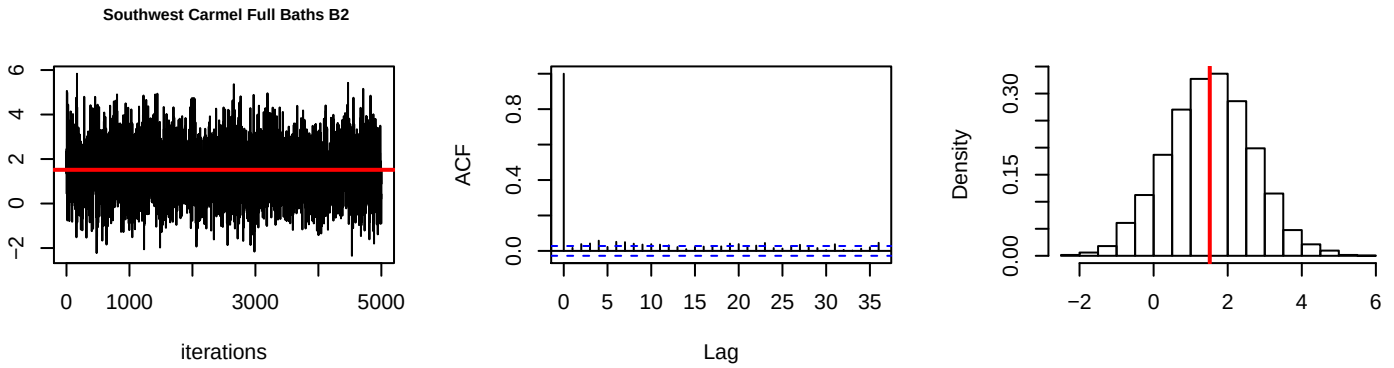

Northeast Carmel Full Baths B2
iterations
ACF
Lag
Density

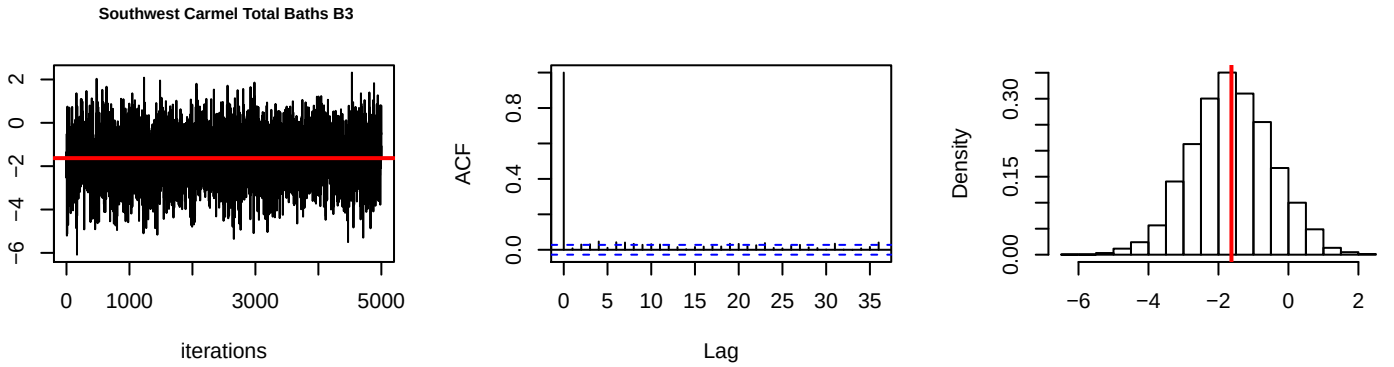

Northeast Carmel Total Baths B3
iterations
ACF
Lag
Density

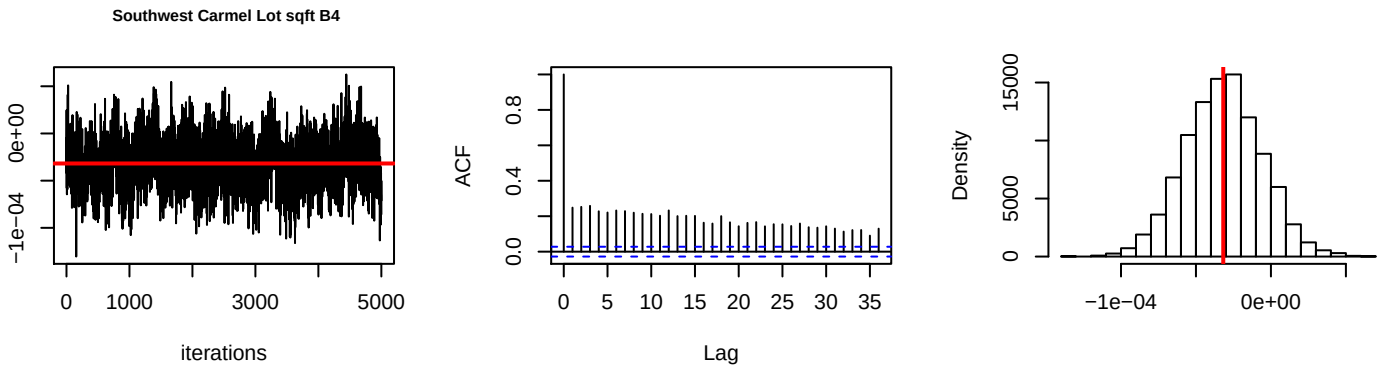

Northeast Carmel Lot sqft B4
iterations
ACF
Lag
Density

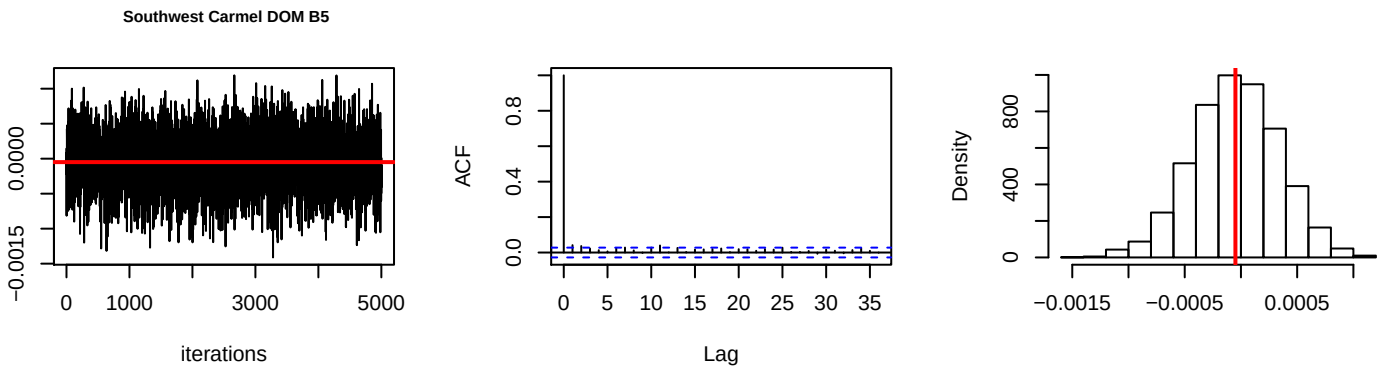

Northeast Carmel DOM B5
iterations
ACF
Lag
Density

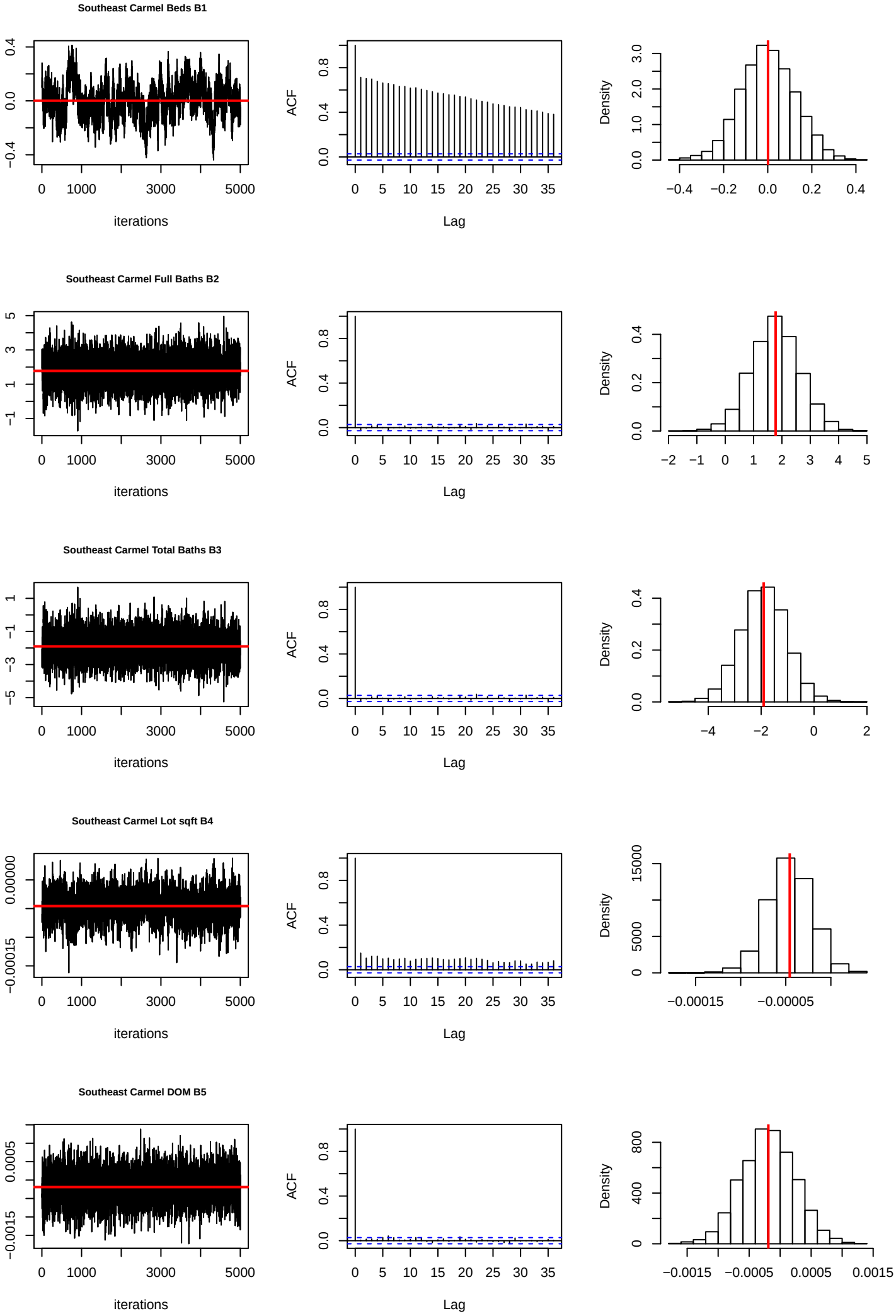

Southwest Carmel Beds B1
iterations
ACF
Lag
Density

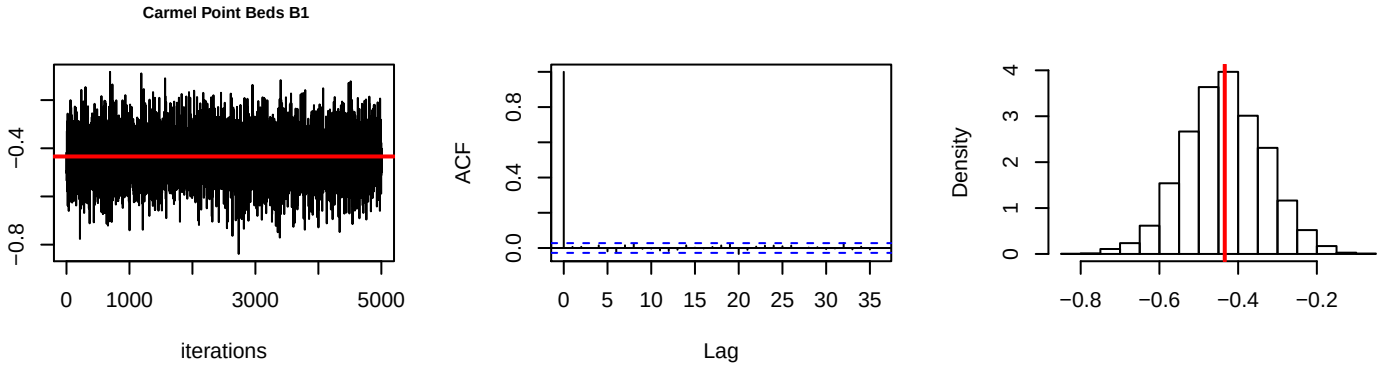

Southwest Carmel Full Baths B2
iterations
ACF
Lag
Density

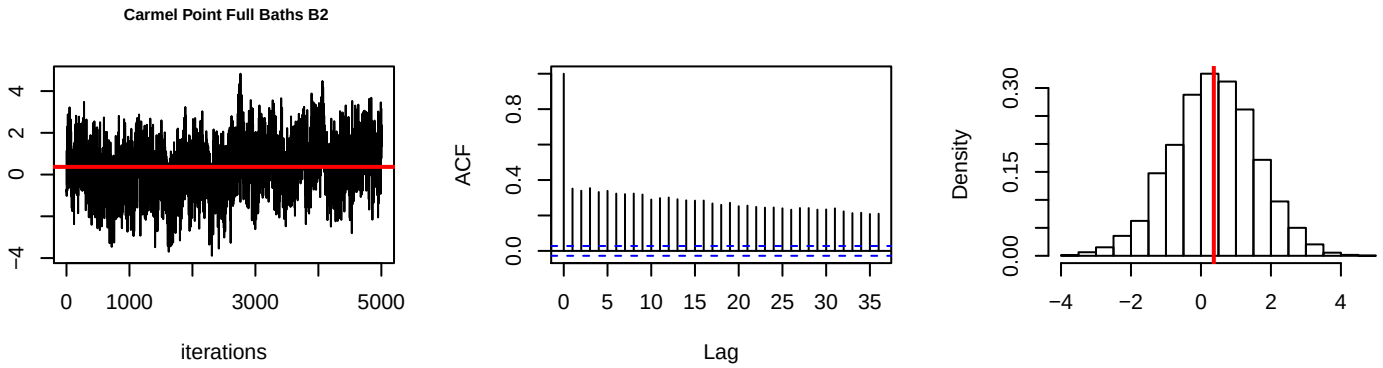

Southwest Carmel Total Baths B3
iterations
ACF
Lag
Density

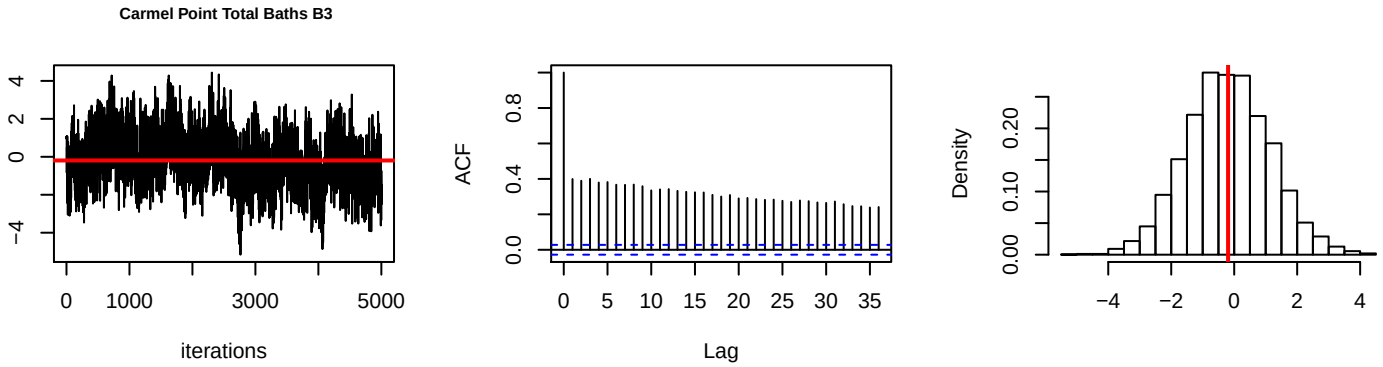

Southwest Carmel Lot sqft B4
iterations
ACF
Lag
Density

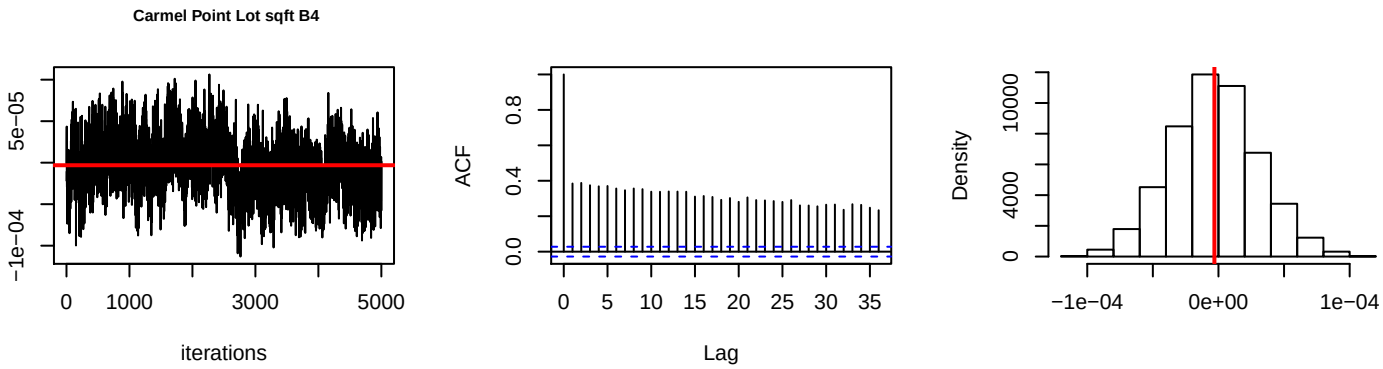

Southwest Carmel DOM B5
iterations
ACF
Lag
Density

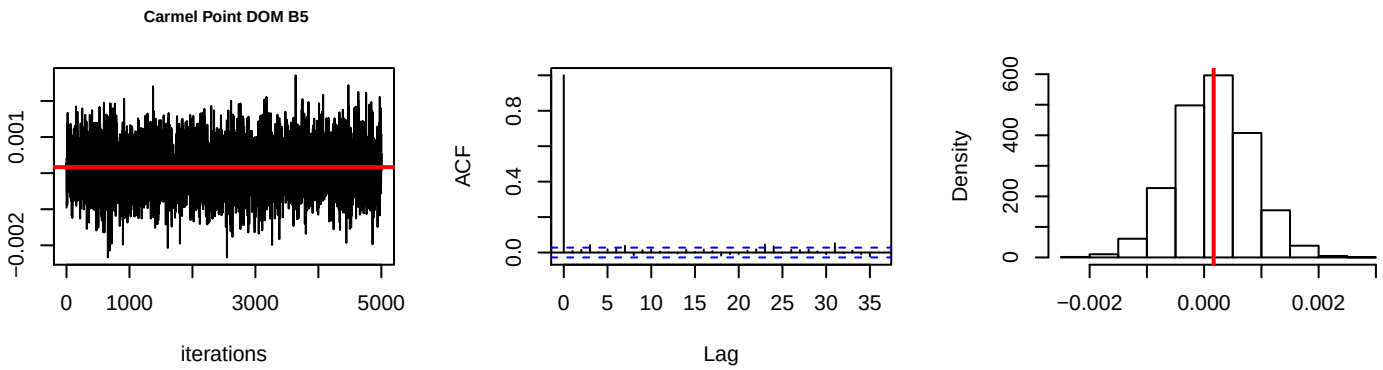

Southeast Carmel Beds B1
iterations
ACF
Lag
Density
Southeast Carmel Full Baths B2
iterations
ACF
Lag
Density
Southeast Carmel Total Baths B3
iterations
ACF
Lag
Density
Southeast Carmel Lot sqft B4
iterations
ACF
Lag
Density
Southeast Carmel DOM B5
iterations
ACF
Lag
Density

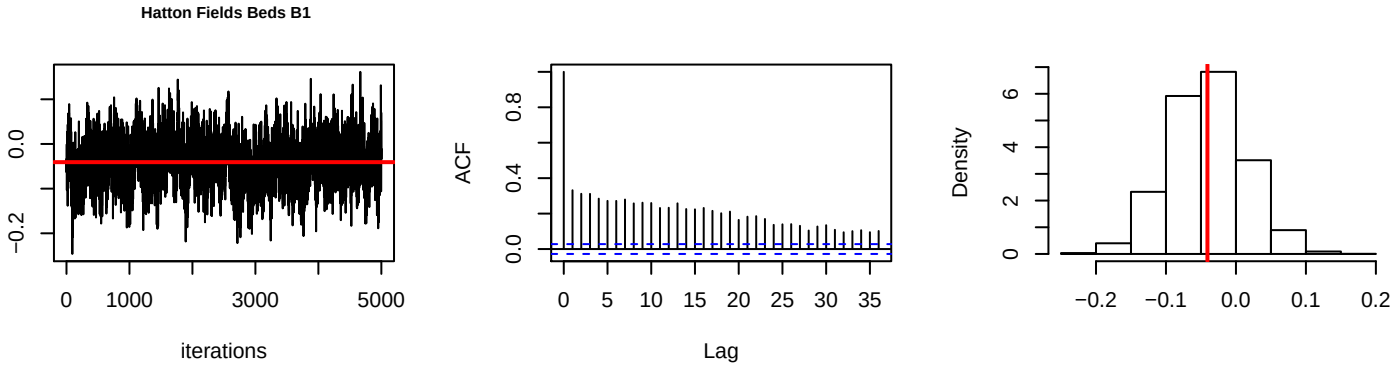

Carmel Point Beds B1
−0.4
−0.8
0
1000
3000
5000
iterations
ACF
0.0
0.4
0.8
0
5
10
15
20
25
30
35
Lag
Density
0
1
2
3
4
−0.8
−0.6
−0.4
−0.2

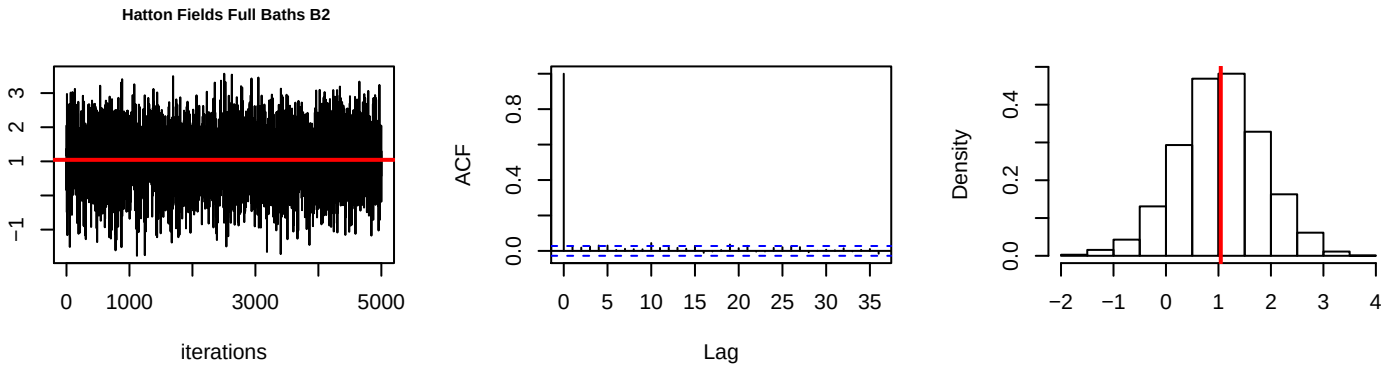

Carmel Point Full Baths B2
4
2
0
−4
0
1000
3000
5000
iterations
ACF
0.0
0.4
0.8
0
5
10
15
20
25
30
35
Lag
Density
0.00
0.15
0.30
−4
−2
0
2
4

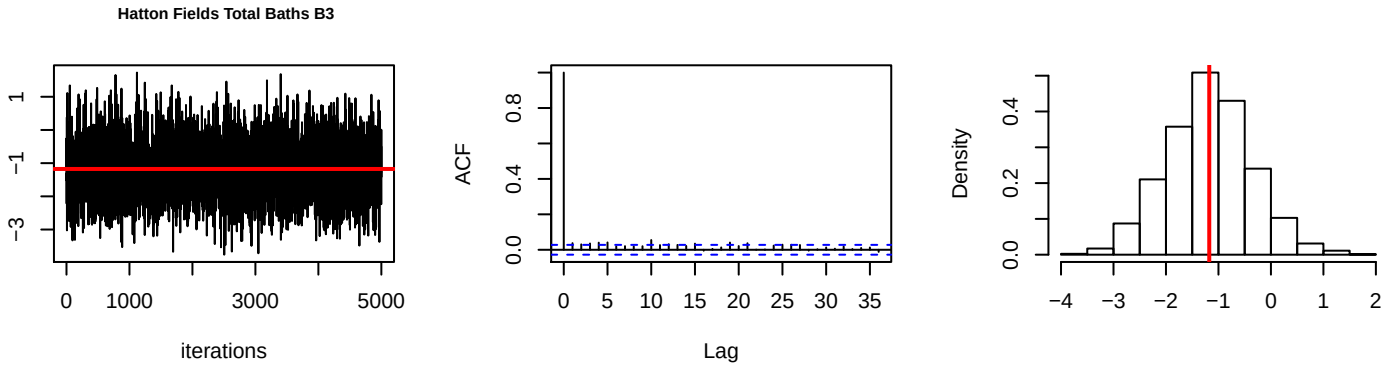

Carmel Point Total Baths B3
4
2
0
−4
0
1000
3000
5000
iterations
ACF
0.0
0.4
0.8
0
5
10
15
20
25
30
35
Lag
Density
0.00
0.10
0.20
−4
−2
0
2
4

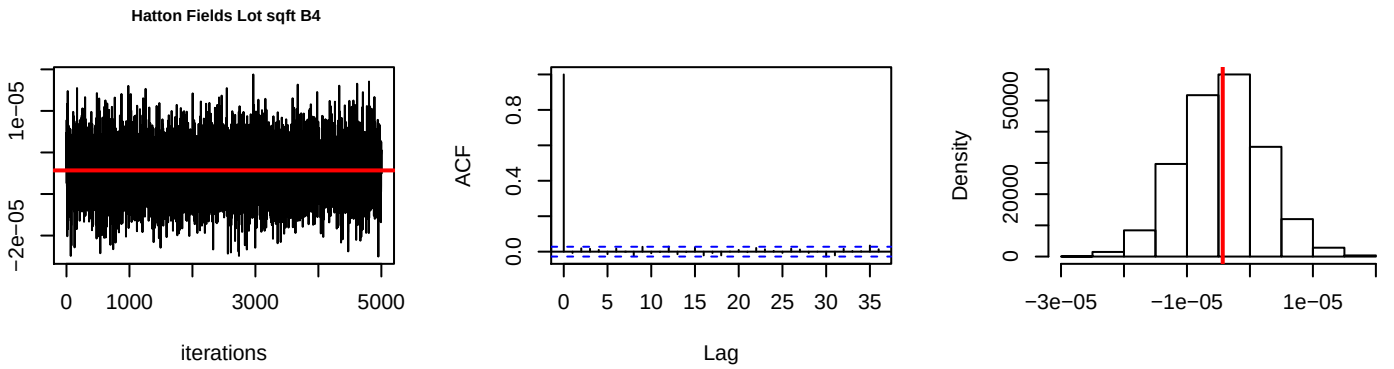

Carmel Point Lot sqft B4
5e−05
−1e−04
0
1000
3000
5000
iterations
ACF
0.0
0.4
0.8
0
5
10
15
20
25
30
35
Lag
Density
0
4000
10000
−1e−04
0e+00
1e−04

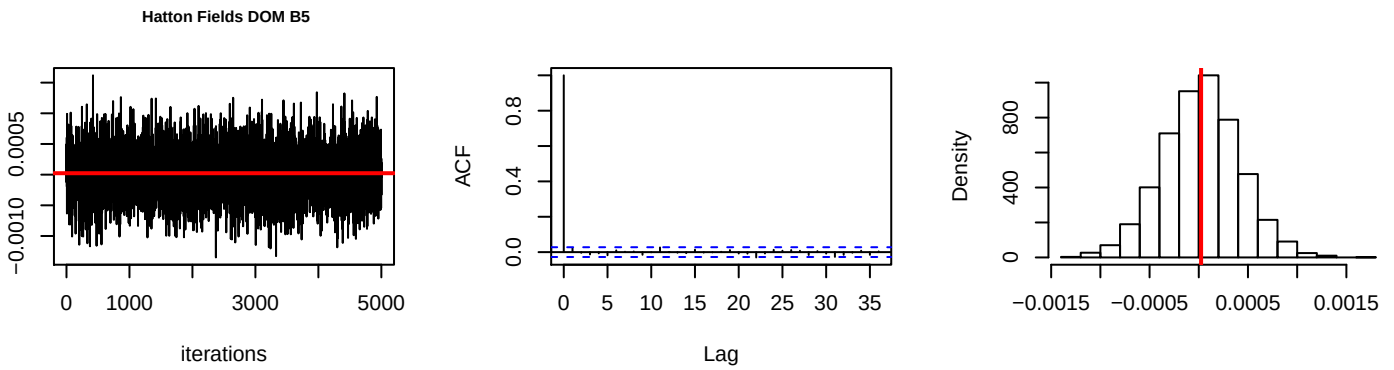

Carmel Point DOM B5
0.001
−0.002
0
1000
3000
5000
iterations
ACF
0.0
0.4
0.8
0
5
10
15
20
25
30
35
Lag
Density
0
200
400
600
−0.002
0.000
0.002

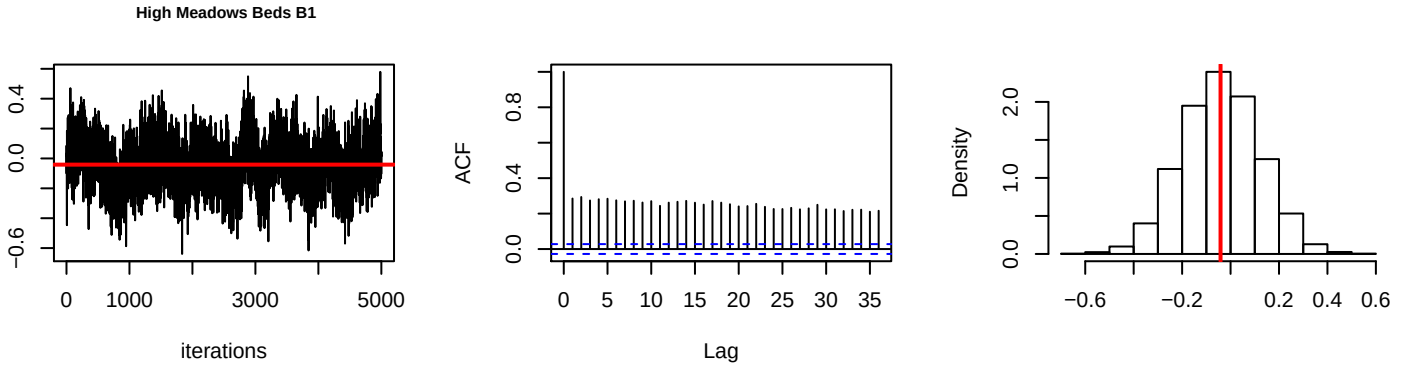

Hatton Fields Beds B1
iterations
ACF
Lag
Density

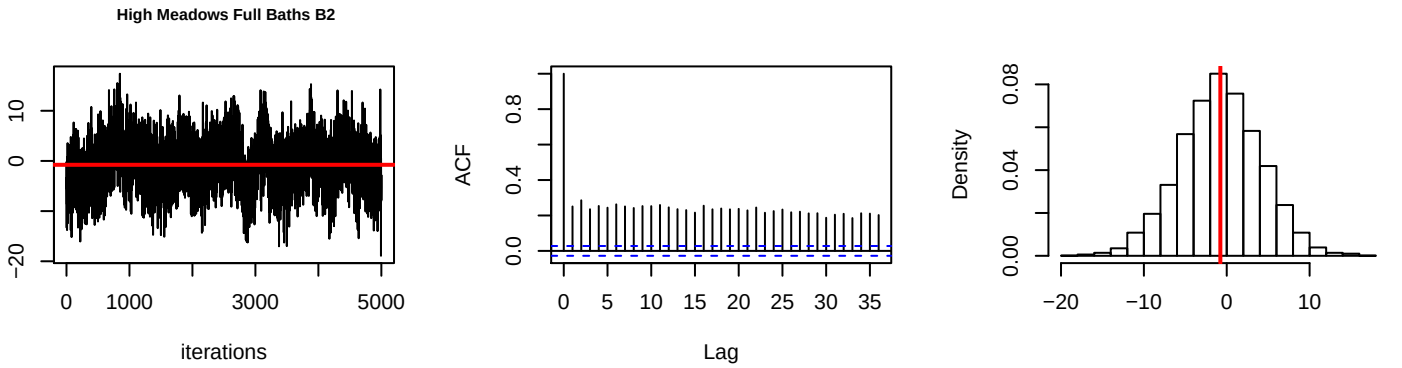

Hatton Fields Full Baths B2
iterations
ACF
Lag
Density

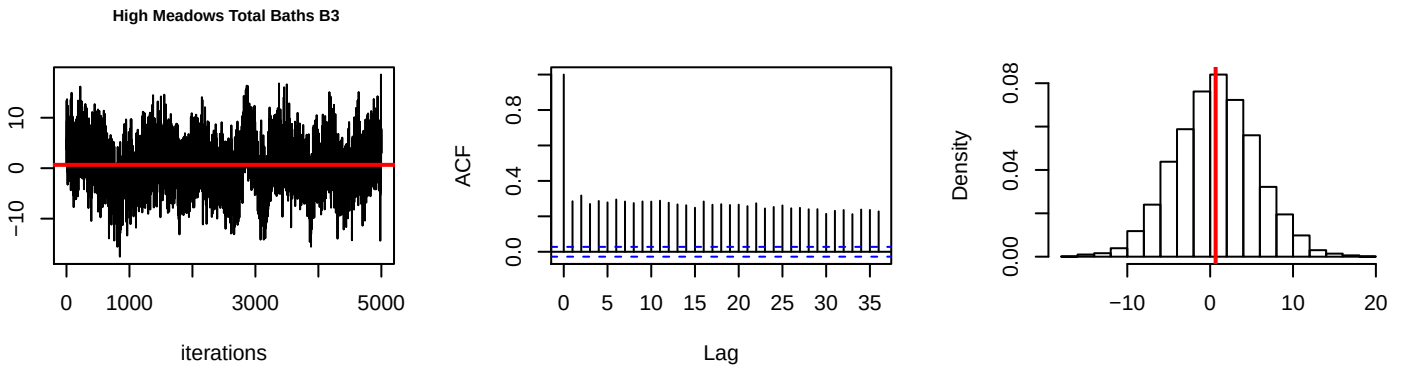

Hatton Fields Total Baths B3
iterations
ACF
Lag
Density

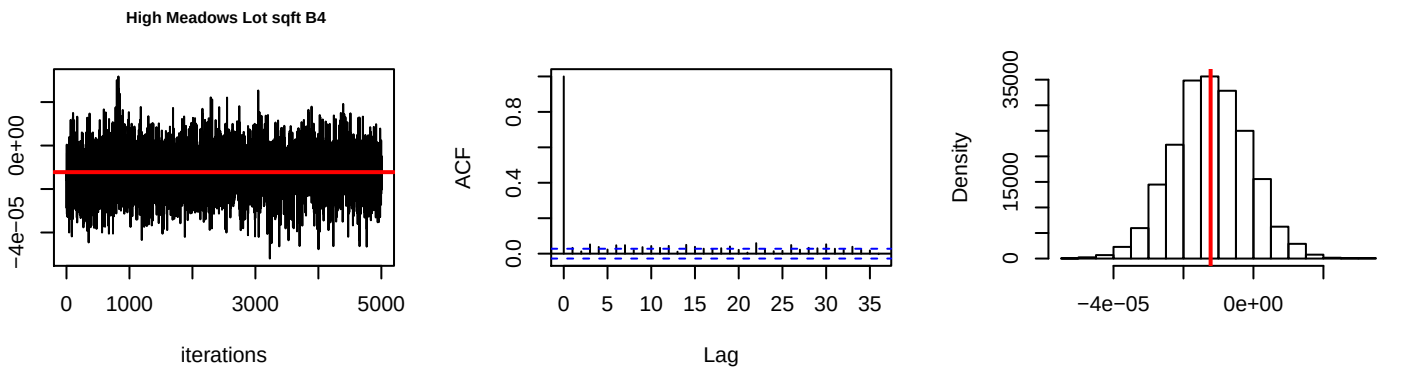

Hatton Fields Lot sqft B4
iterations
ACF
Lag
Density

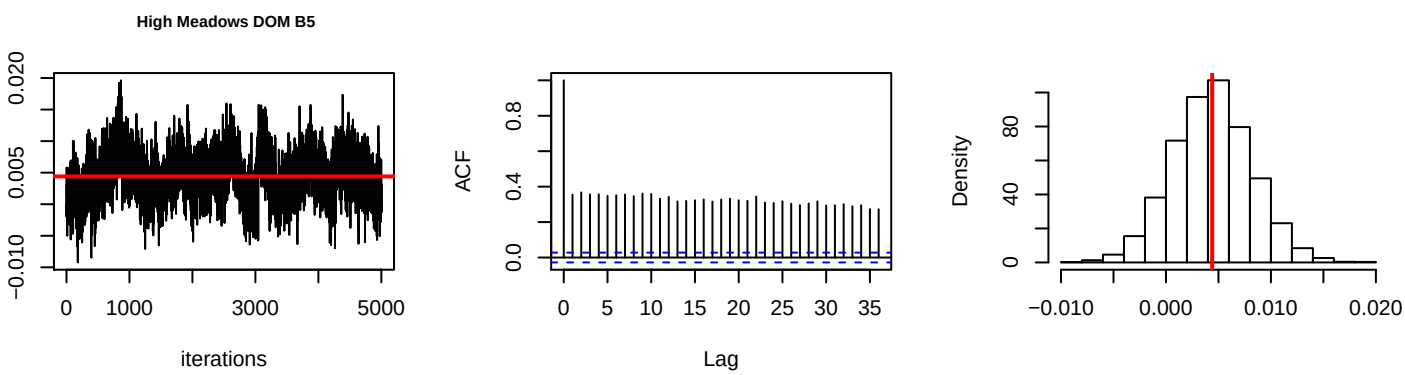

Hatton Fields DOM B5
iterations
ACF
Lag
Density

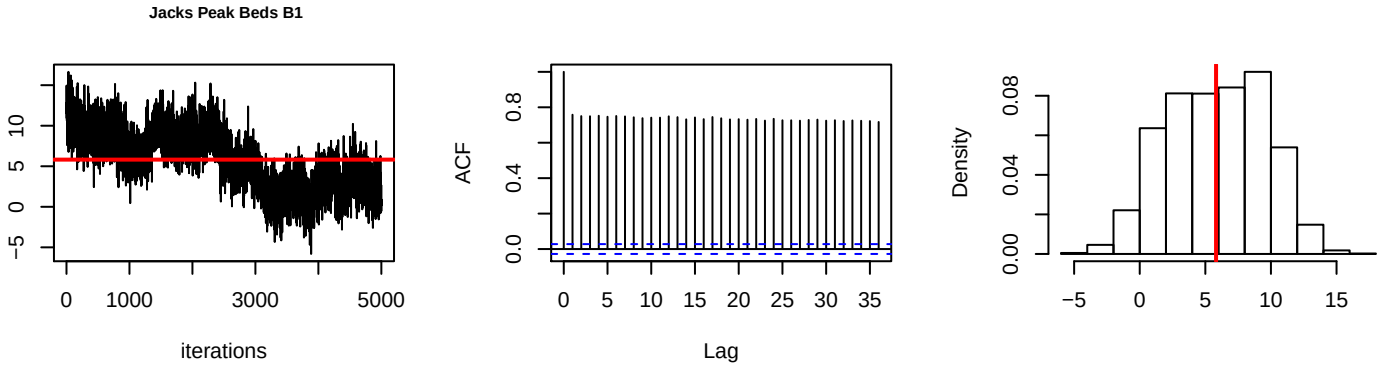

High Meadows Beds B1
iterations
Lag
Density

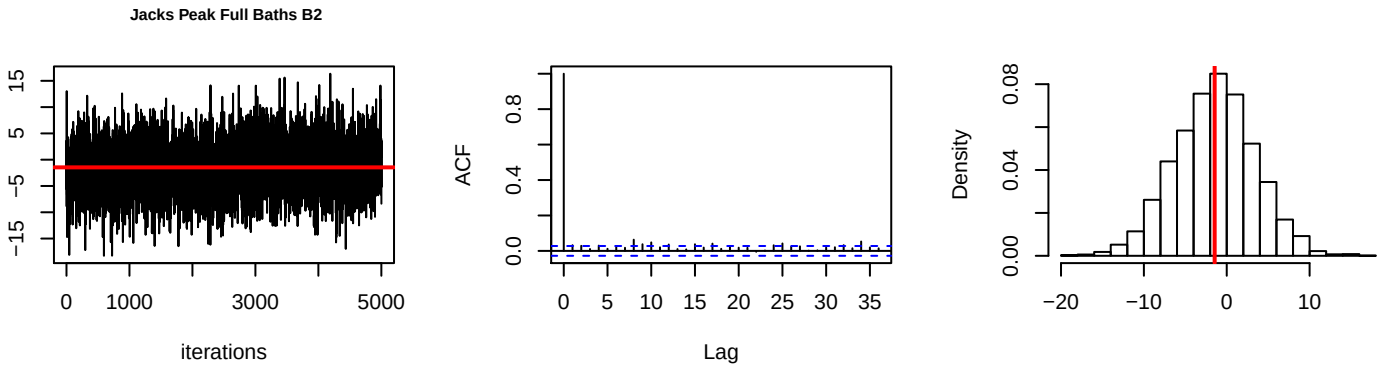

High Meadows Full Baths B2
iterations
Lag
Density

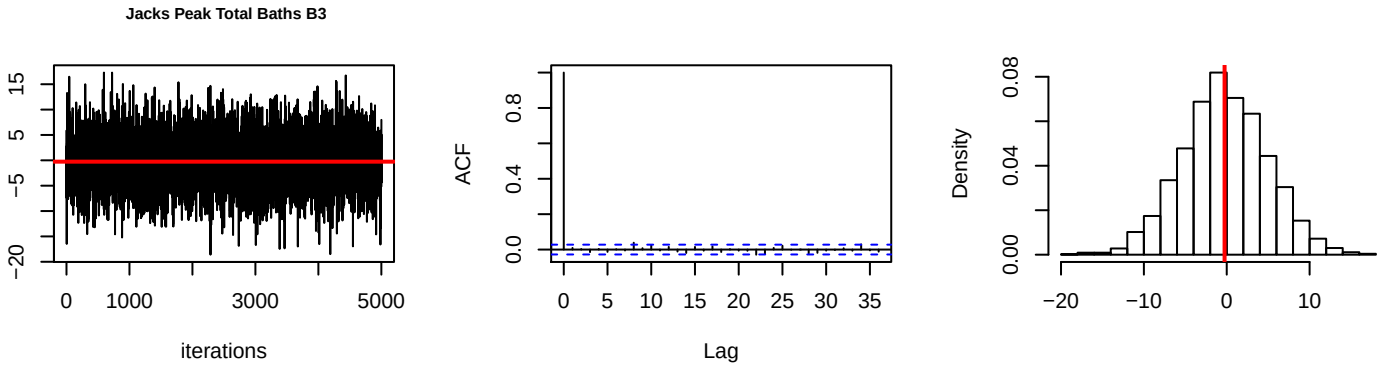

High Meadows Total Baths B3
iterations
Lag
Density

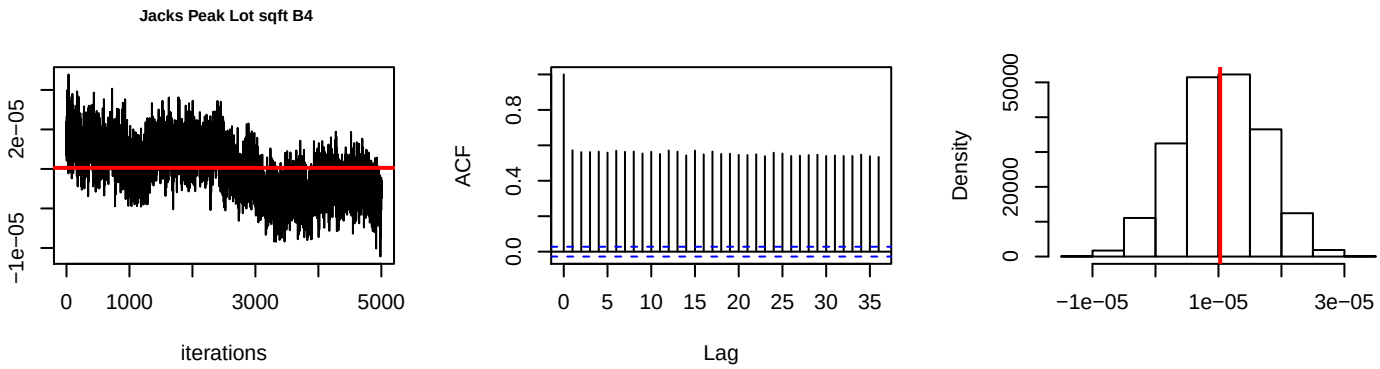

High Meadows Lot sqft B4
iterations
Lag
Density

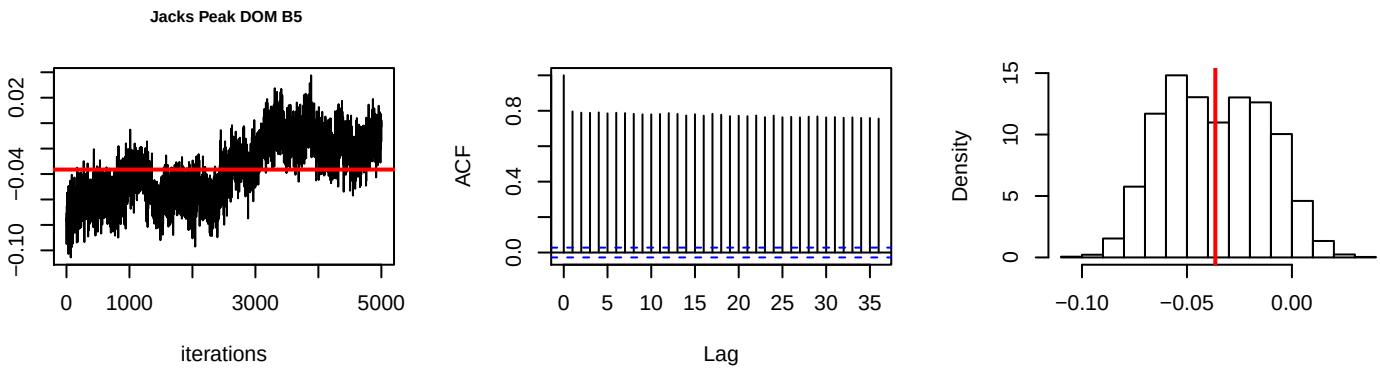

High Meadows DOM B5
iterations
Lag
Density

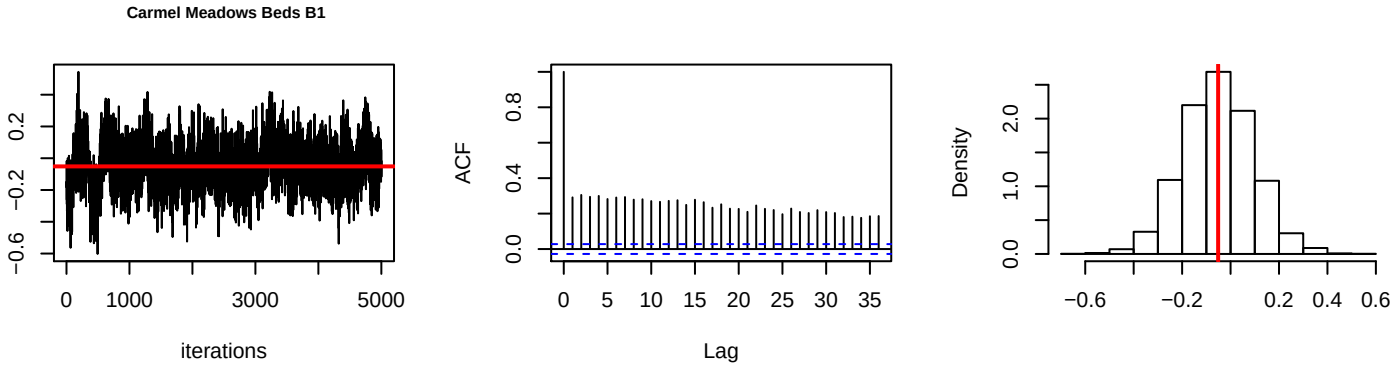

Jacks Peak Beds B1
iterations
ACF
Lag
Density

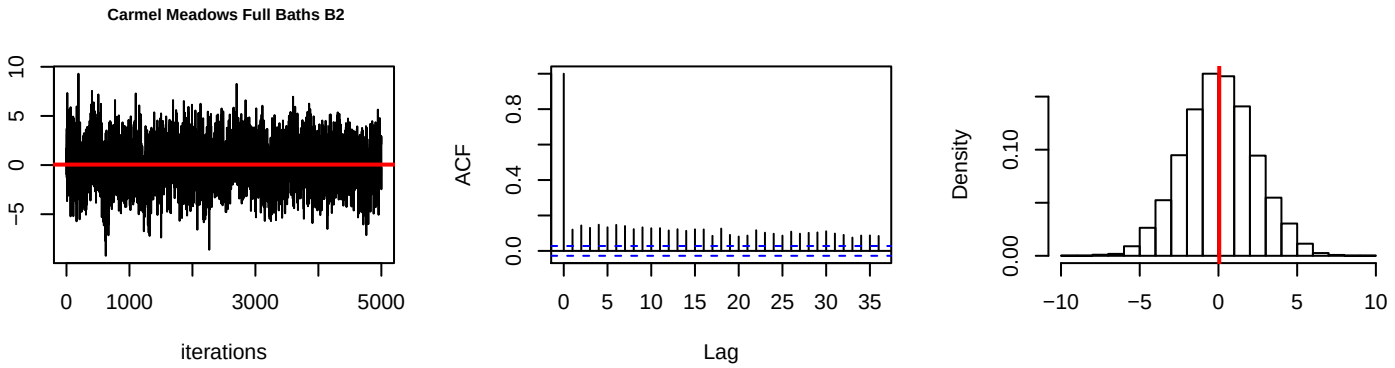

Jacks Peak Full Baths B2
iterations
ACF
Lag
Density

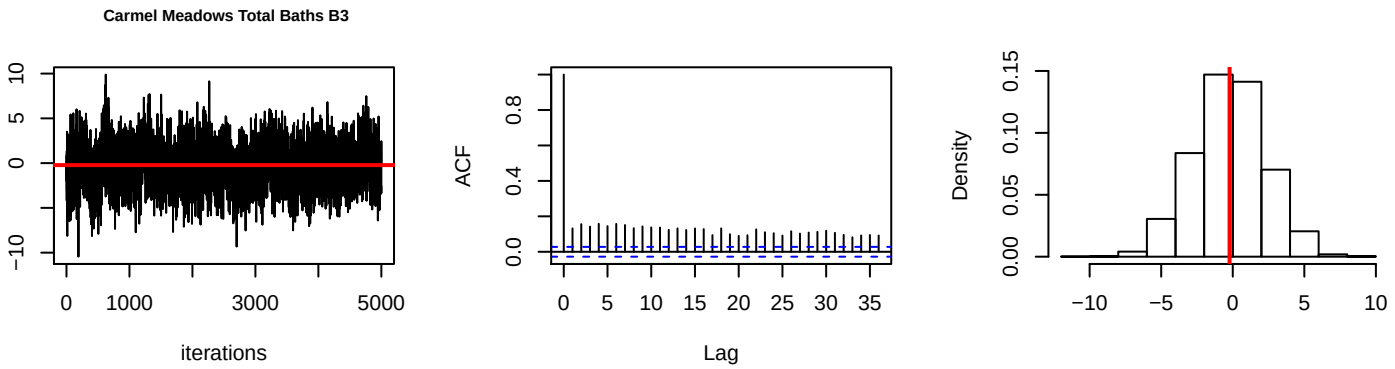

Jacks Peak Total Baths B3
iterations
ACF
Lag
Density

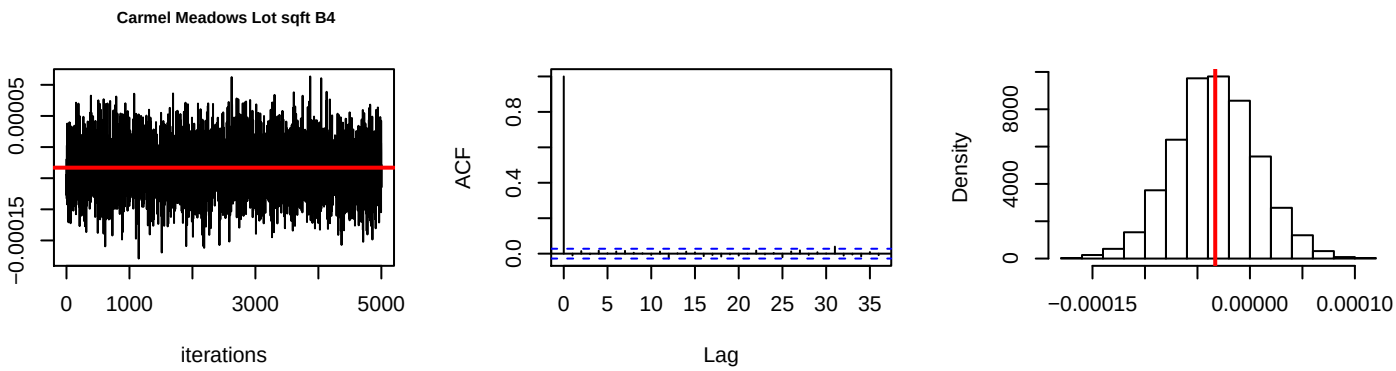

Jacks Peak Lot sqft B4
iterations
ACF
Lag
Density

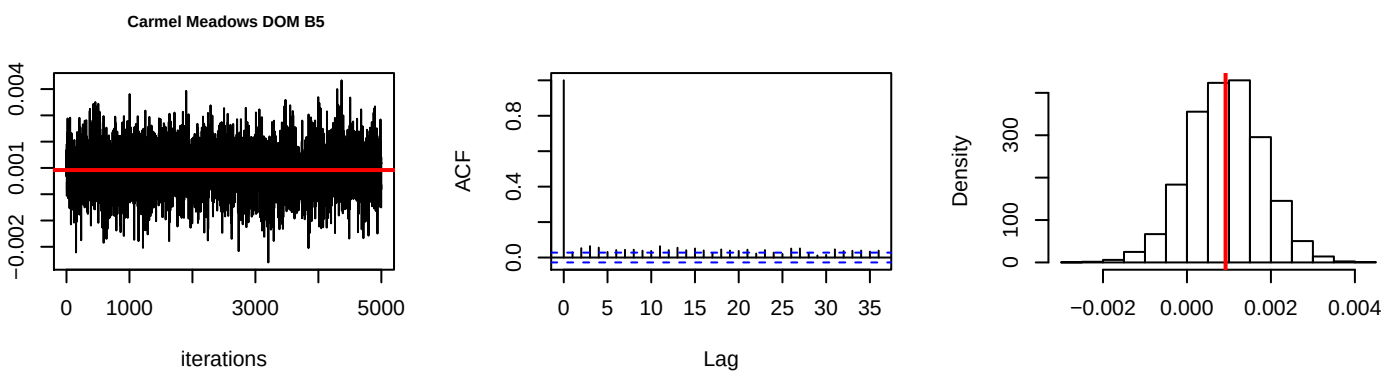

Jacks Peak DOM B5
iterations
ACF
Lag
Density

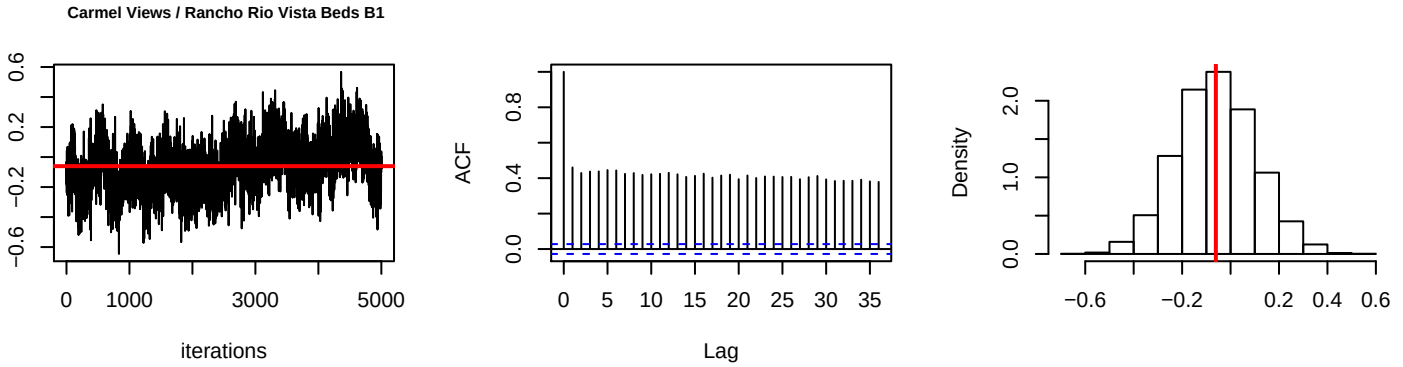

Carmel Meadows Beds B1
iterations
Lag
Density

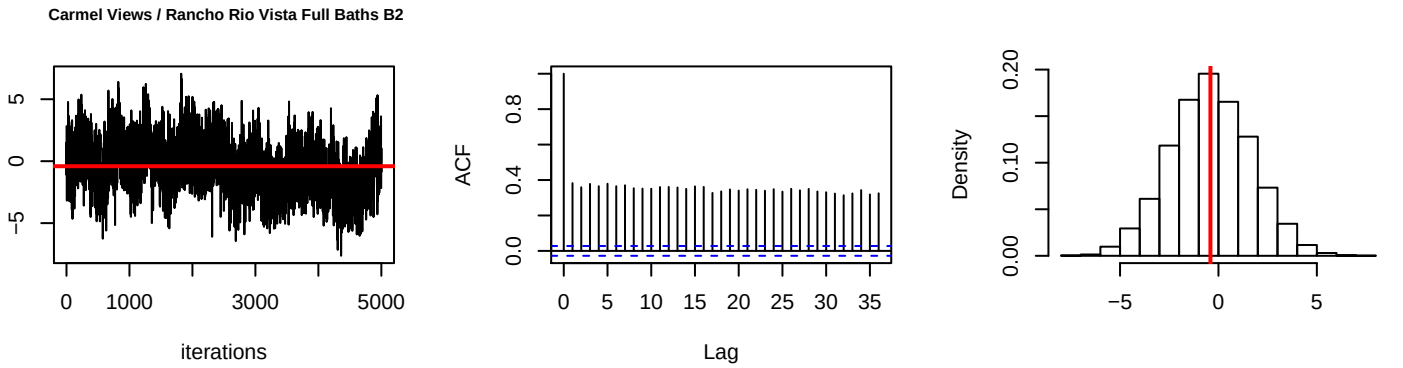

Carmel Meadows Full Baths B2
iterations
Lag
Density

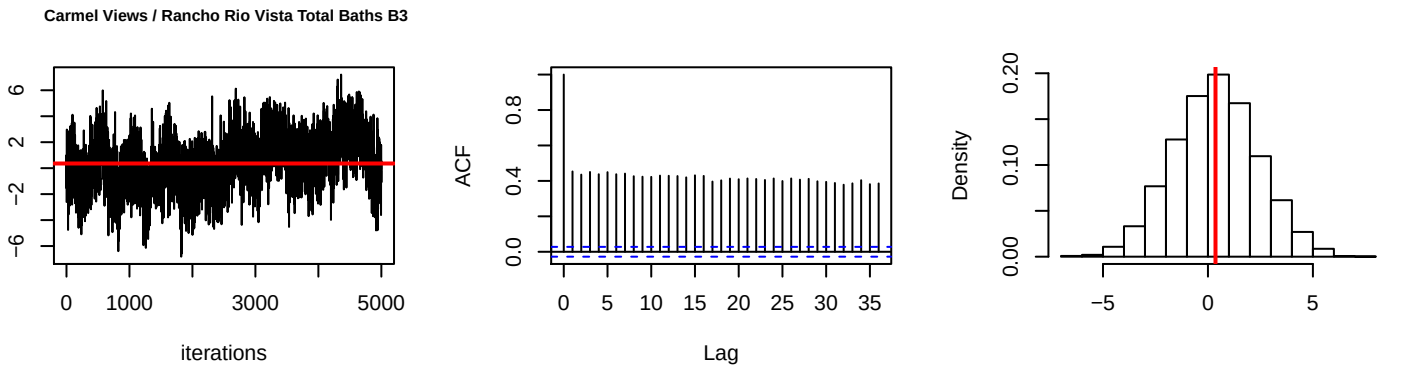

Carmel Meadows Total Baths B3
iterations
Lag
Density

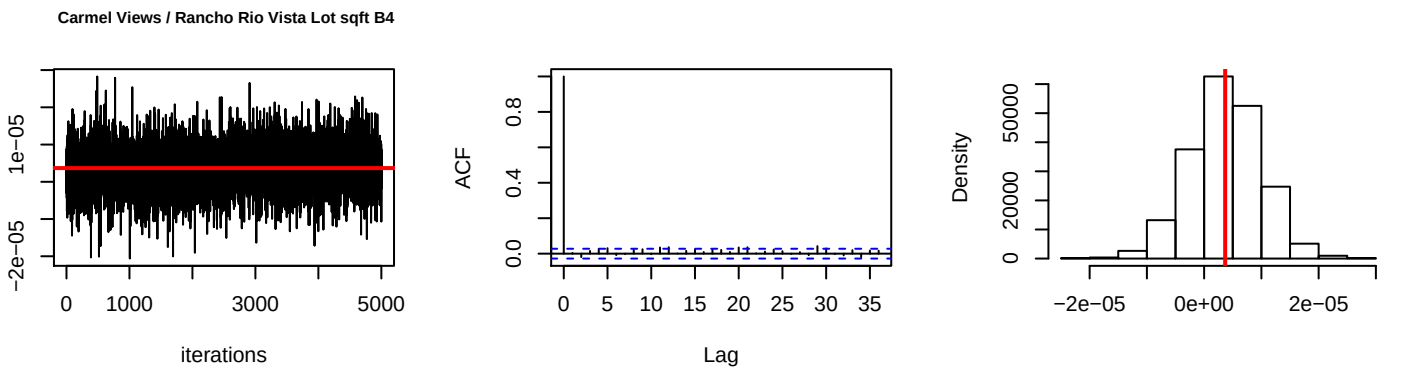

Carmel Meadows Lot sqft B4
iterations
Lag
Density

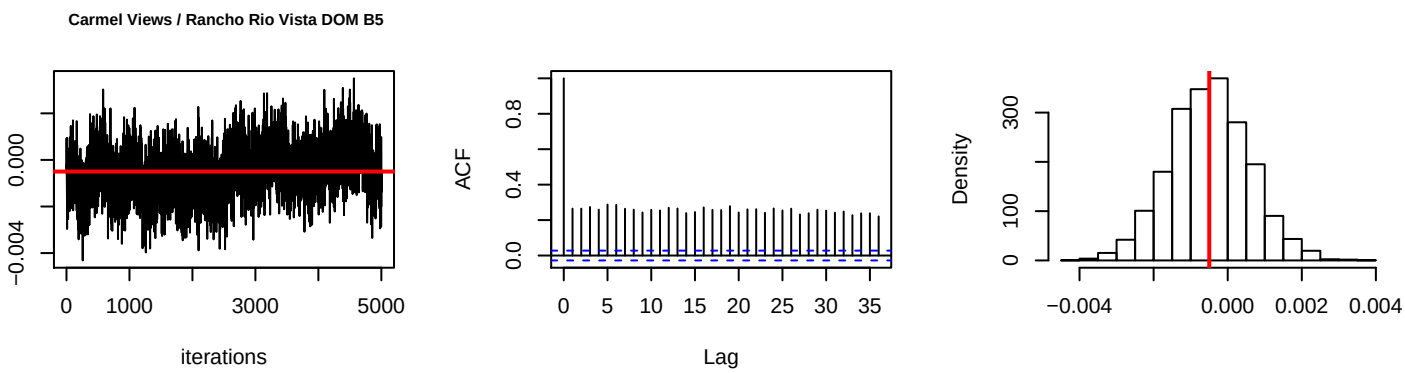

Carmel Meadows DOM B5
iterations
Lag
Density

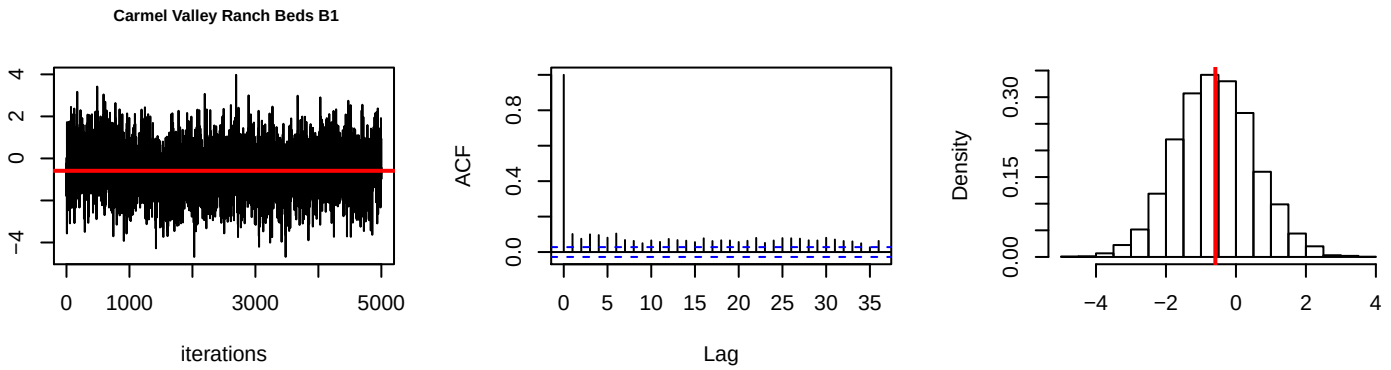

Carmel Views / Rancho Rio Vista Beds B1
iterations
ACF
Lag
Density

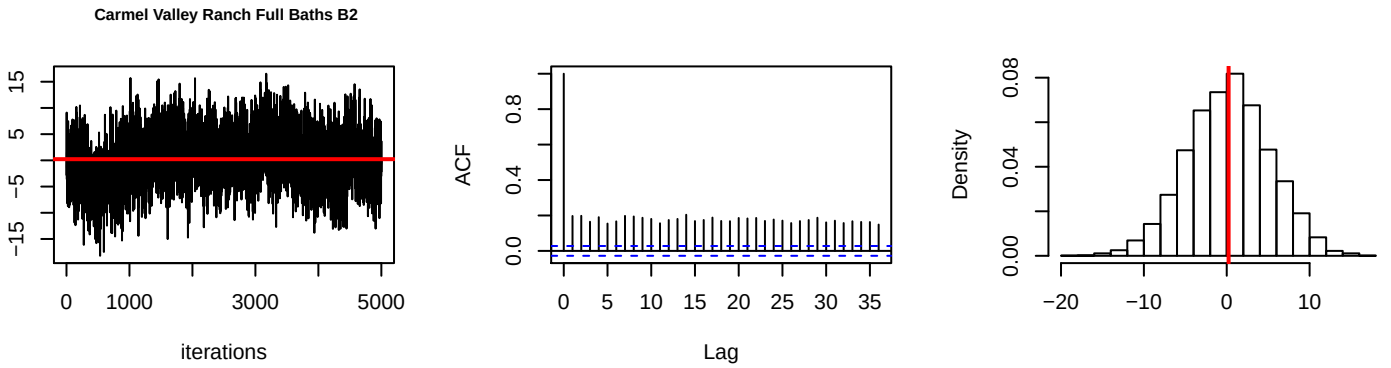

Carmel Views / Rancho Rio Vista Full Baths B2
iterations
ACF
Lag
Density

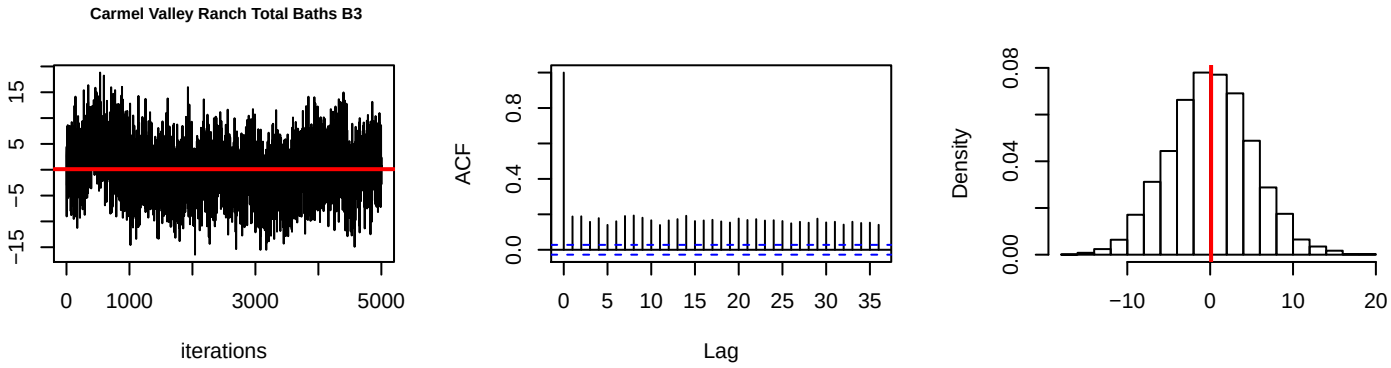

Carmel Views / Rancho Rio Vista Total Baths B3
iterations
ACF
Lag
Density

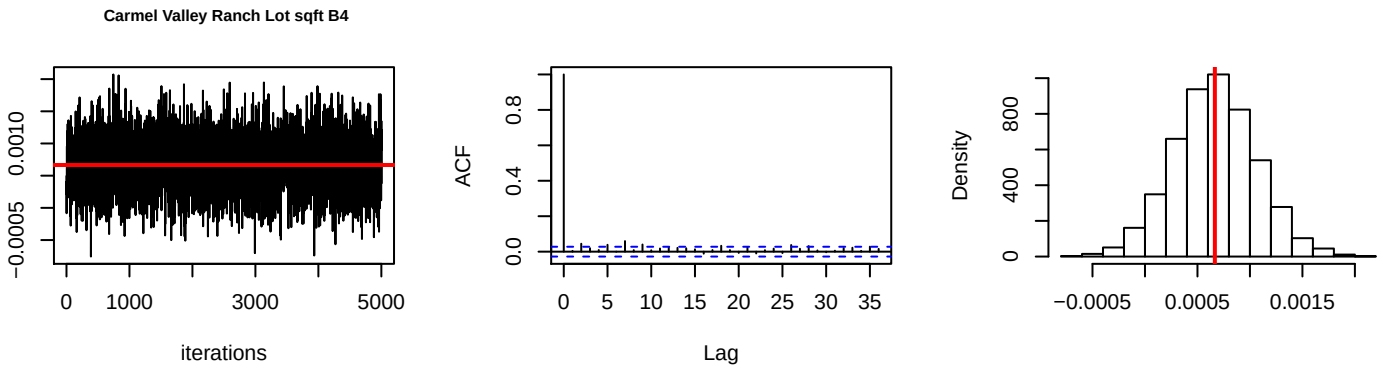

Carmel Views / Rancho Rio Vista Lot sqft B4
iterations
ACF
Lag
Density

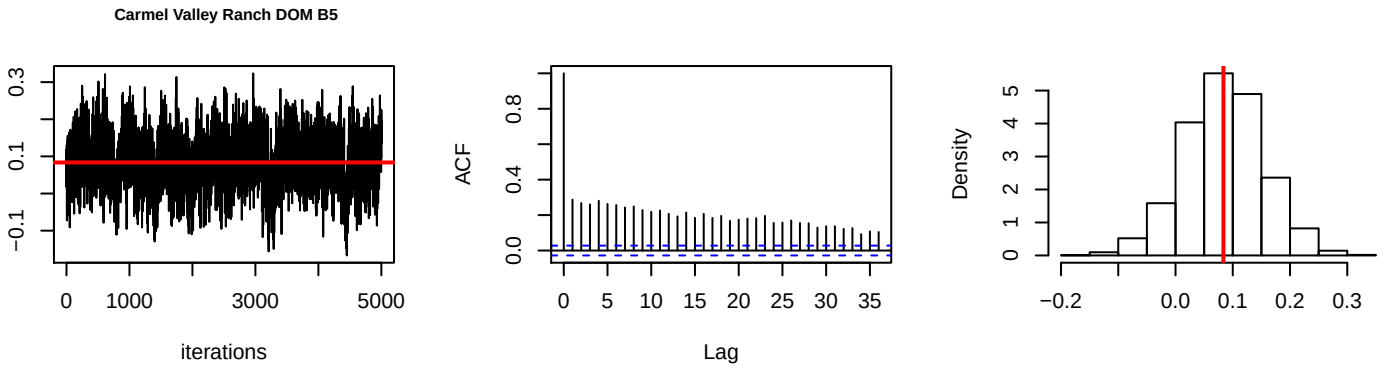

Carmel Views / Rancho Rio Vista DOM B5
iterations
ACF
Lag
Density


Carmel Valley Ranch Beds B1
iterations
Lag
Density


Carmel Valley Ranch Full Baths B2
iterations
Lag
Density


Carmel Valley Ranch Total Baths B3
iterations
Lag
Density


Carmel Valley Ranch Lot sqft B4
iterations
Lag
Density


Carmel Valley Ranch DOM B5
iterations
Lag
Density