RBA results

```
[OPT] LM: Initial RMSE=0.00103446 #Jcbs=41 #k2k_edges=14 #k2f_edges=0 #
obs=41
[OPT] Final RMSE=0.00102499 #iters=17
[define_new_keyframe] Done. New KF #14 with 1 new edges.
Created KF #14 | # kf-to-kf edges created:1
Optimization error: 4.38746e-05 -> 4.30749e-05
-----------------------------------------------------------
Press any key to continue.

[edge_creation_policy] Loop closure detected for KF#15, edges: 0->15, 1
0->15,
[OPT] LM: Initial RMSE=4.50699 #Jcbs=1 #k2k_edges=1 #k2f_edges=0 #obs=1
[OPT] Final RMSE=2.2726e-08 #iters=3
[OPT] LM: Initial RMSE=11.2451 #Jcbs=1 #k2k_edges=1 #k2f_edges=0 #obs=1
[OPT] Final RMSE=2.19318e-07 #iters=5
[OPT] LM: Initial RMSE=0.000989432 #Jcbs=44 #k2k_edges=16 #k2f_edges=0
#obs=44
[OPT] Final RMSE=0.000989431 #iters=13
[define_new_keyframe] Done. New KF #15 with 2 new edges.
Created KF #15 | # kf-to-kf edges created:2
Optimization error: 4.30749e-05 -> 4.30749e-05
-----------------------------------------------------------
Press any key to continue.
```