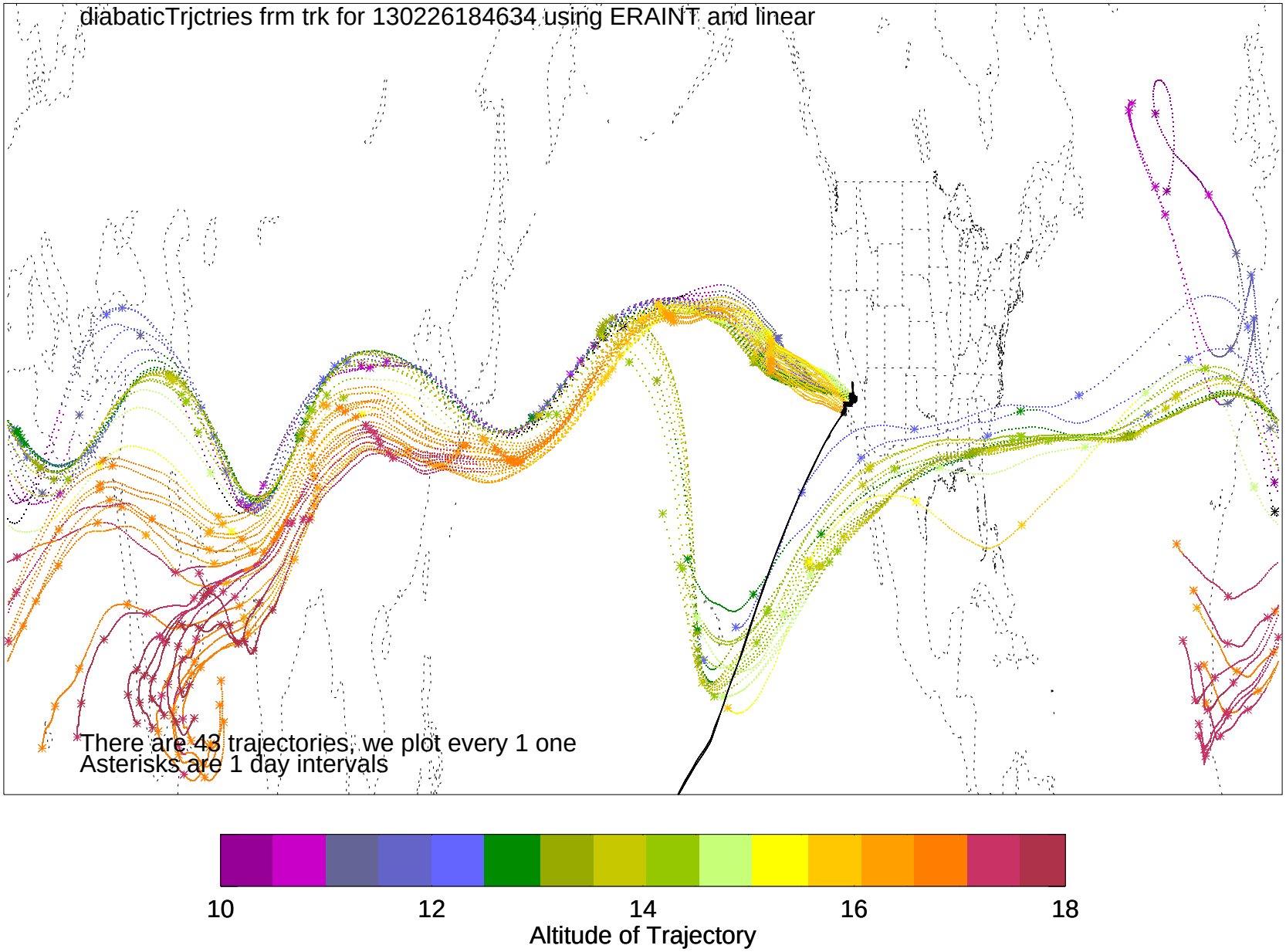
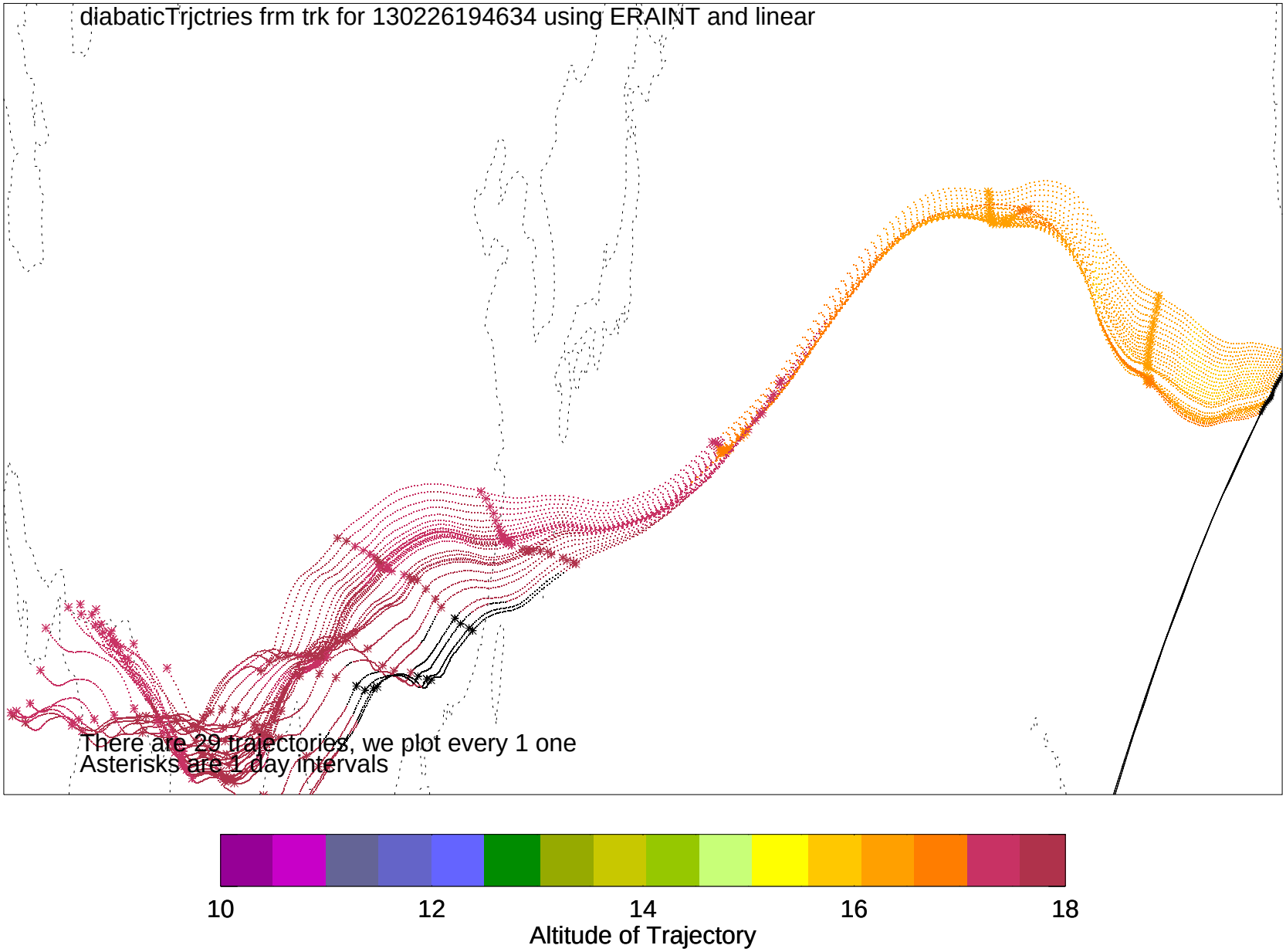
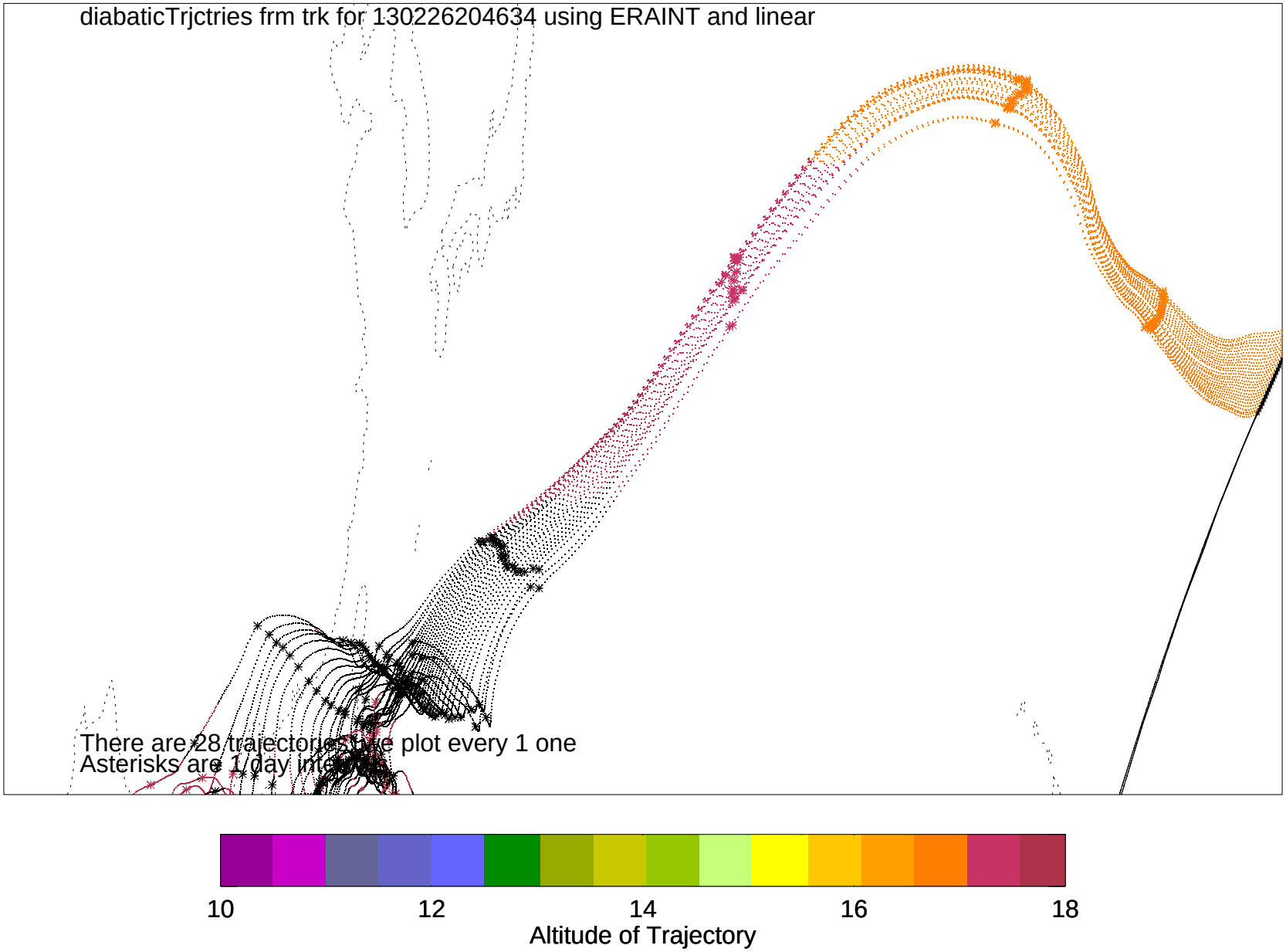
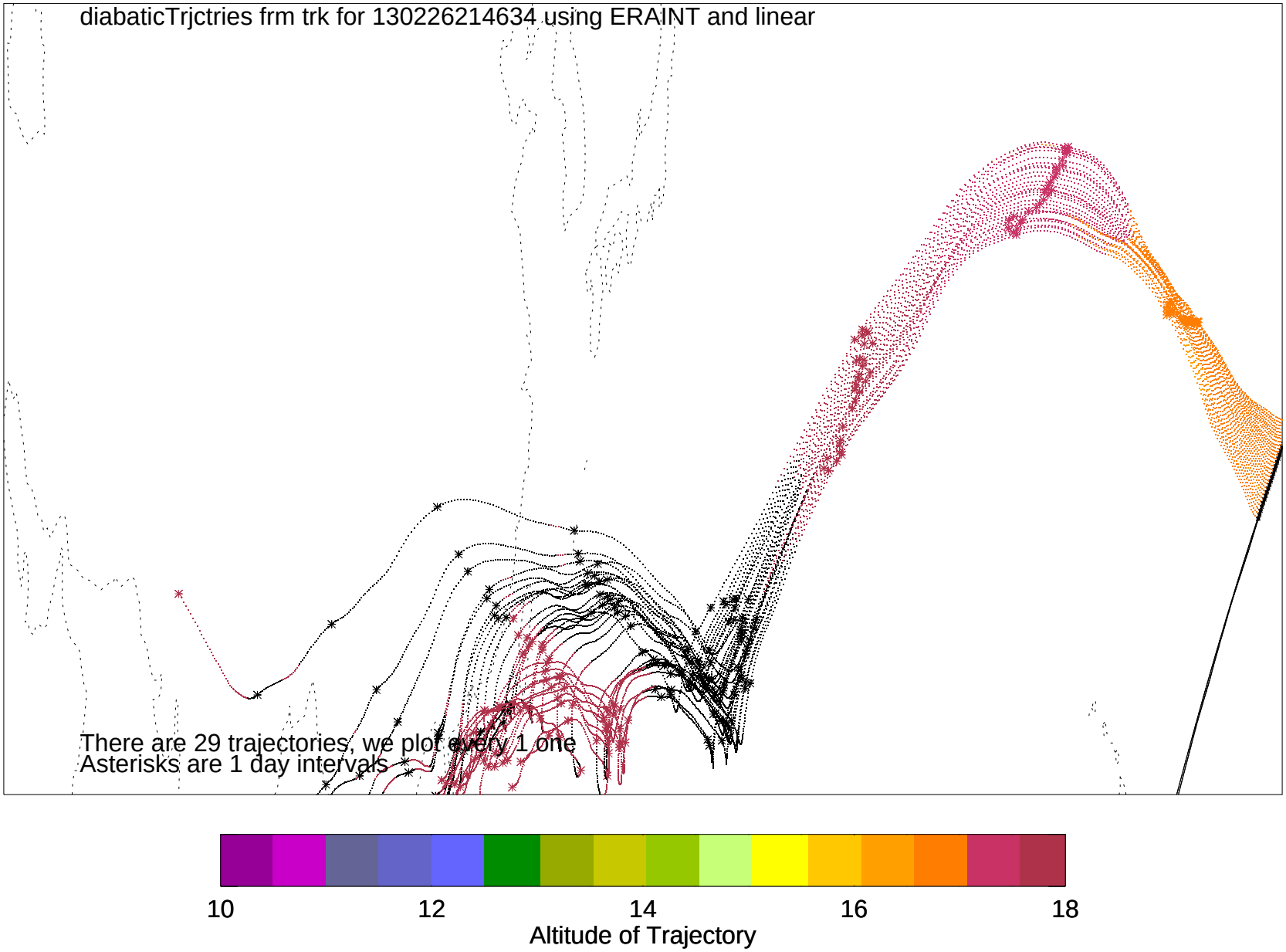
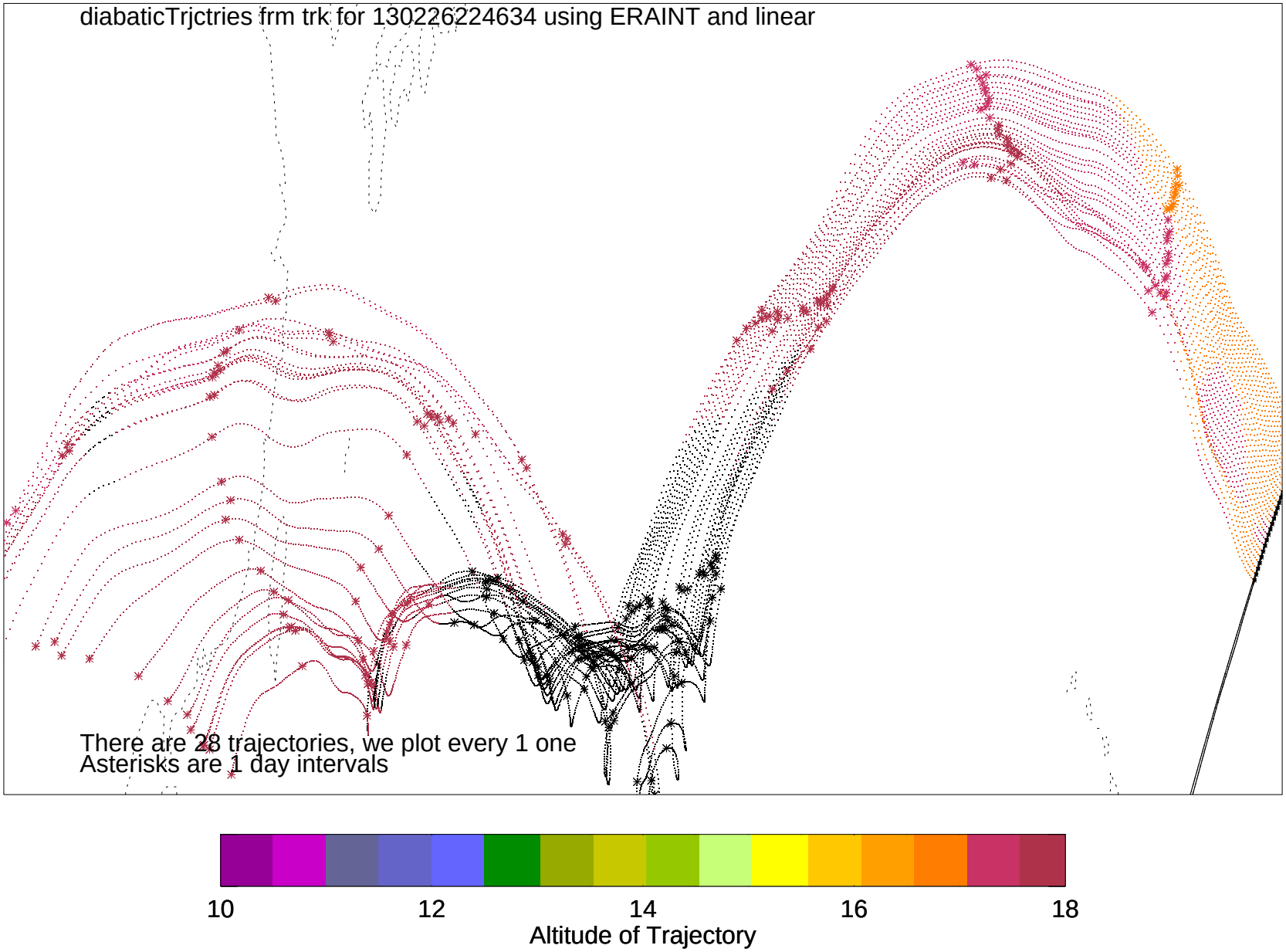
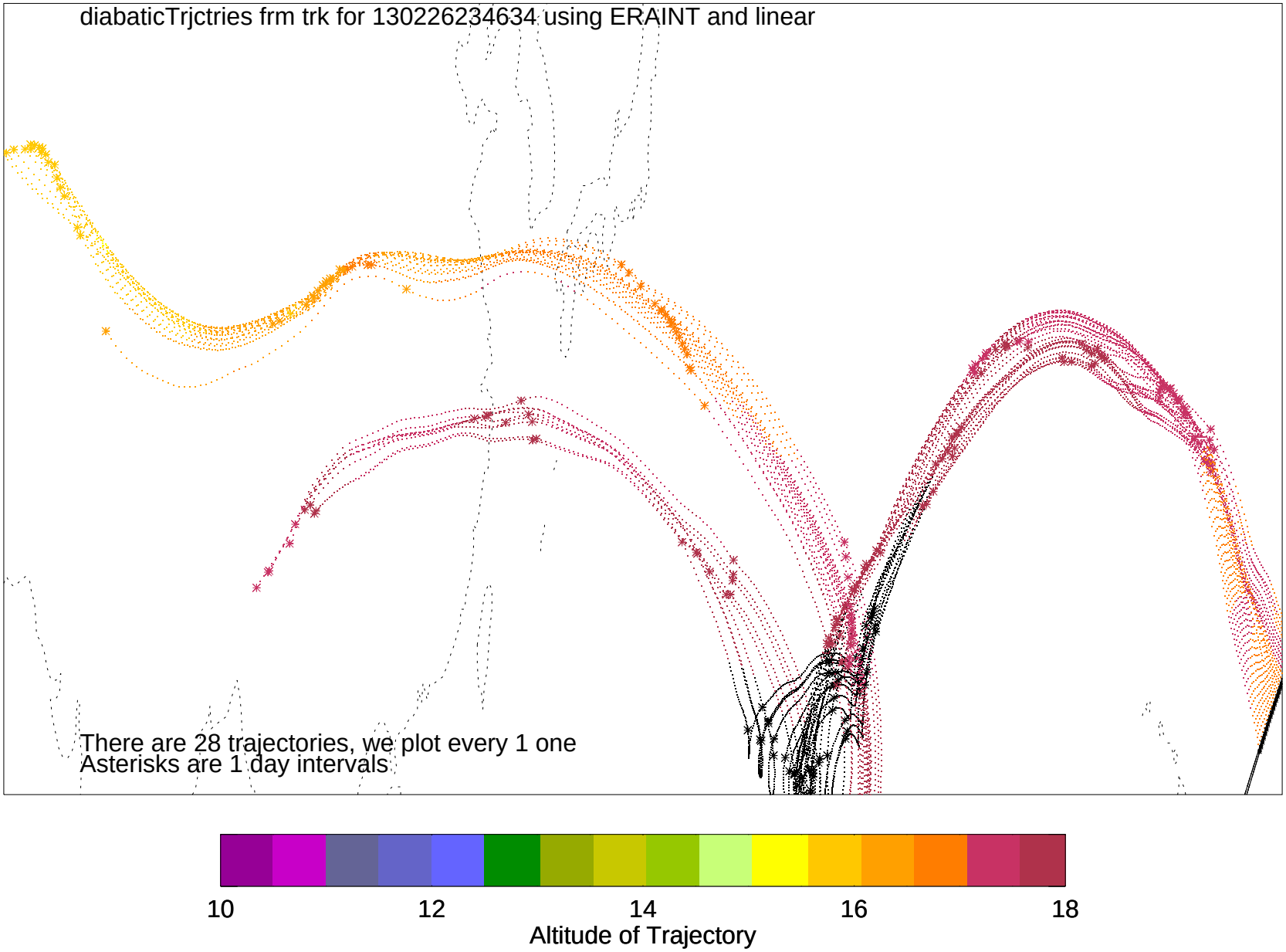

diabaticTrjctries frm trk for 130226184634 using ERAINT and linear
There are 43 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

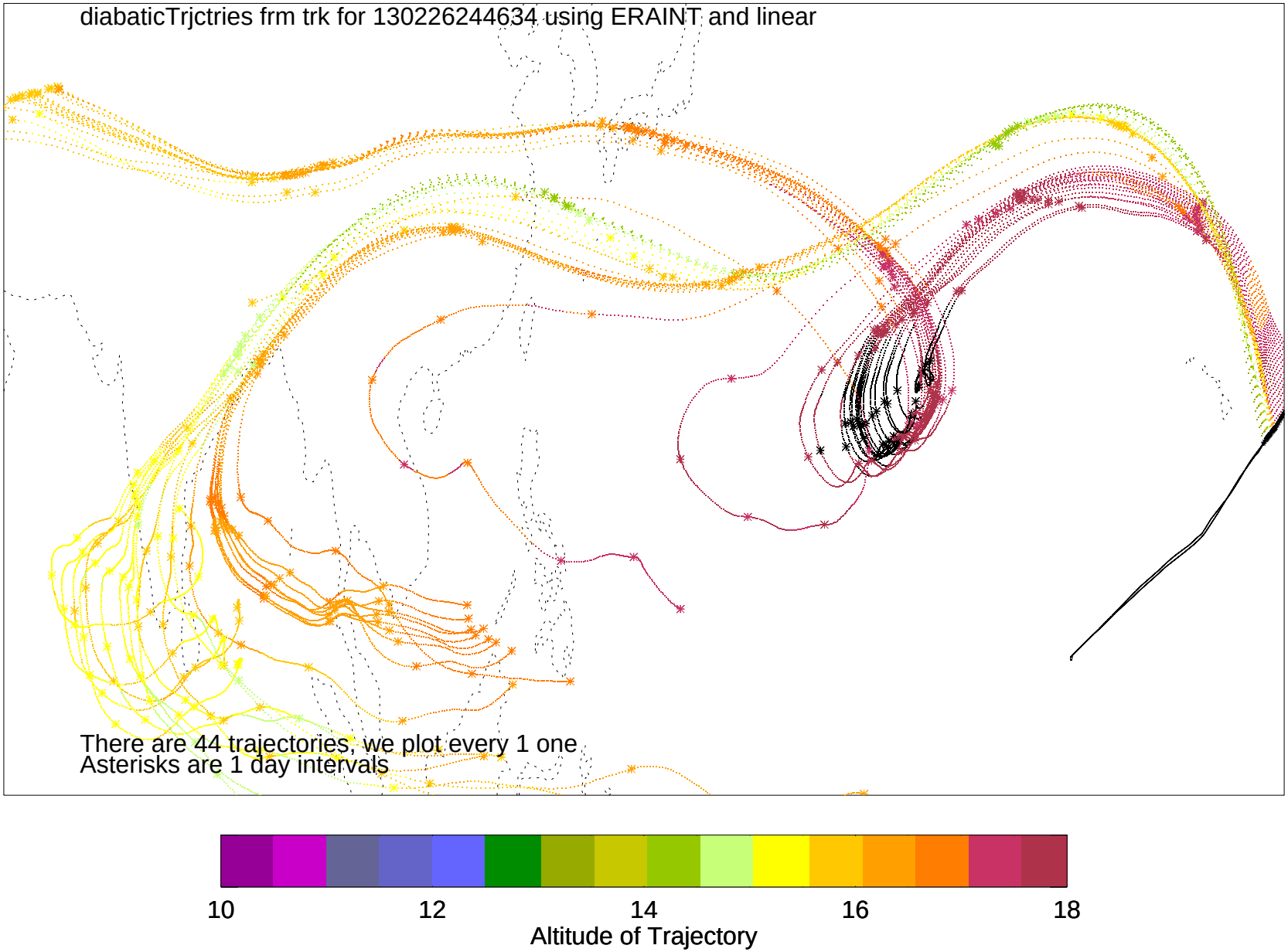

diabaticTrjctries frm trk for 130226194634 using ERAINT and linear
There are 29 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

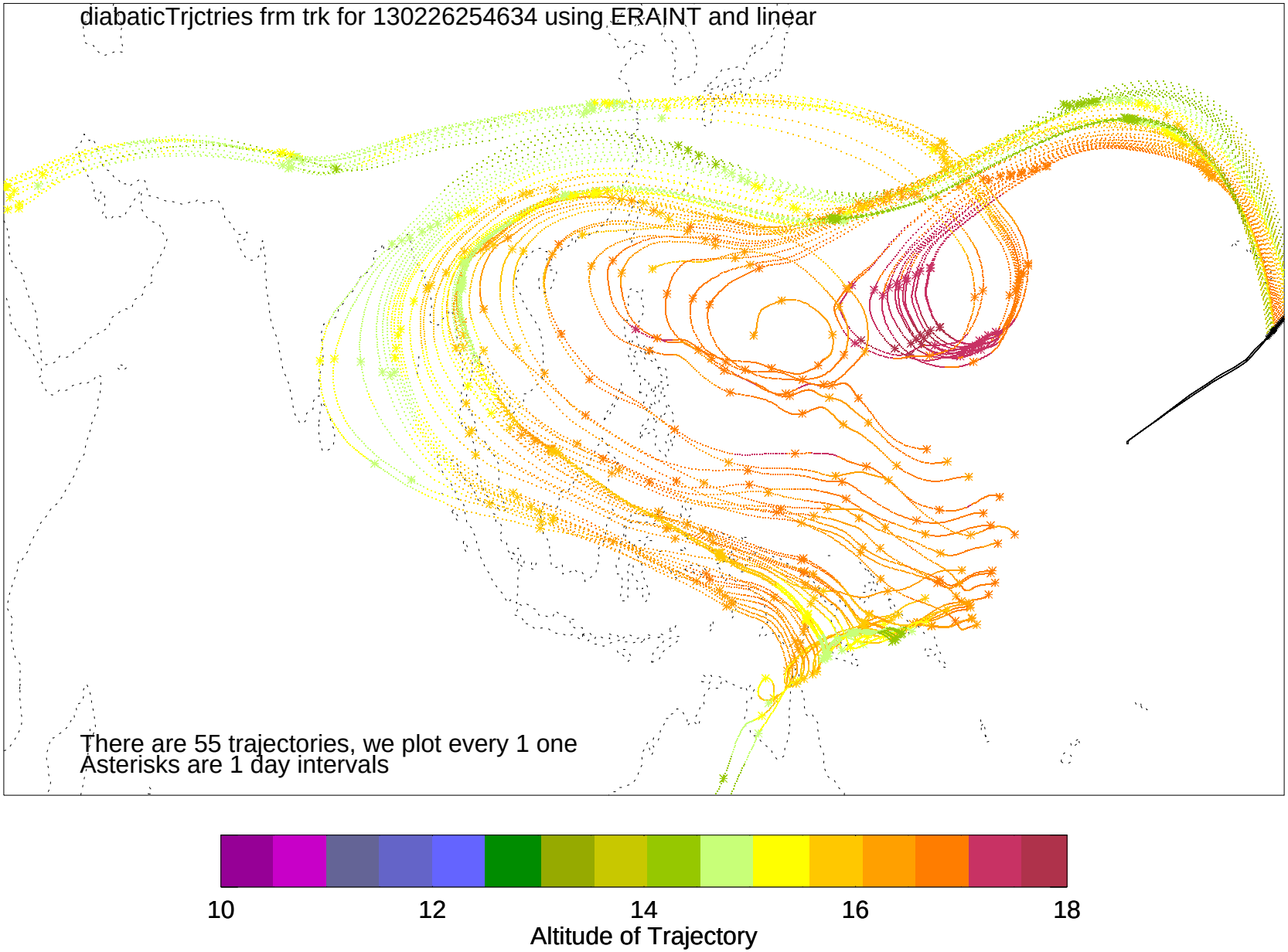

diabaticTrjctries frm trk for 130226204634 using ERAINT and linear
There are 28 trajectories; we plot every 1 one
Asterisks are 1/day intervals
10
12
14
16
18
Altitude of Trajectory

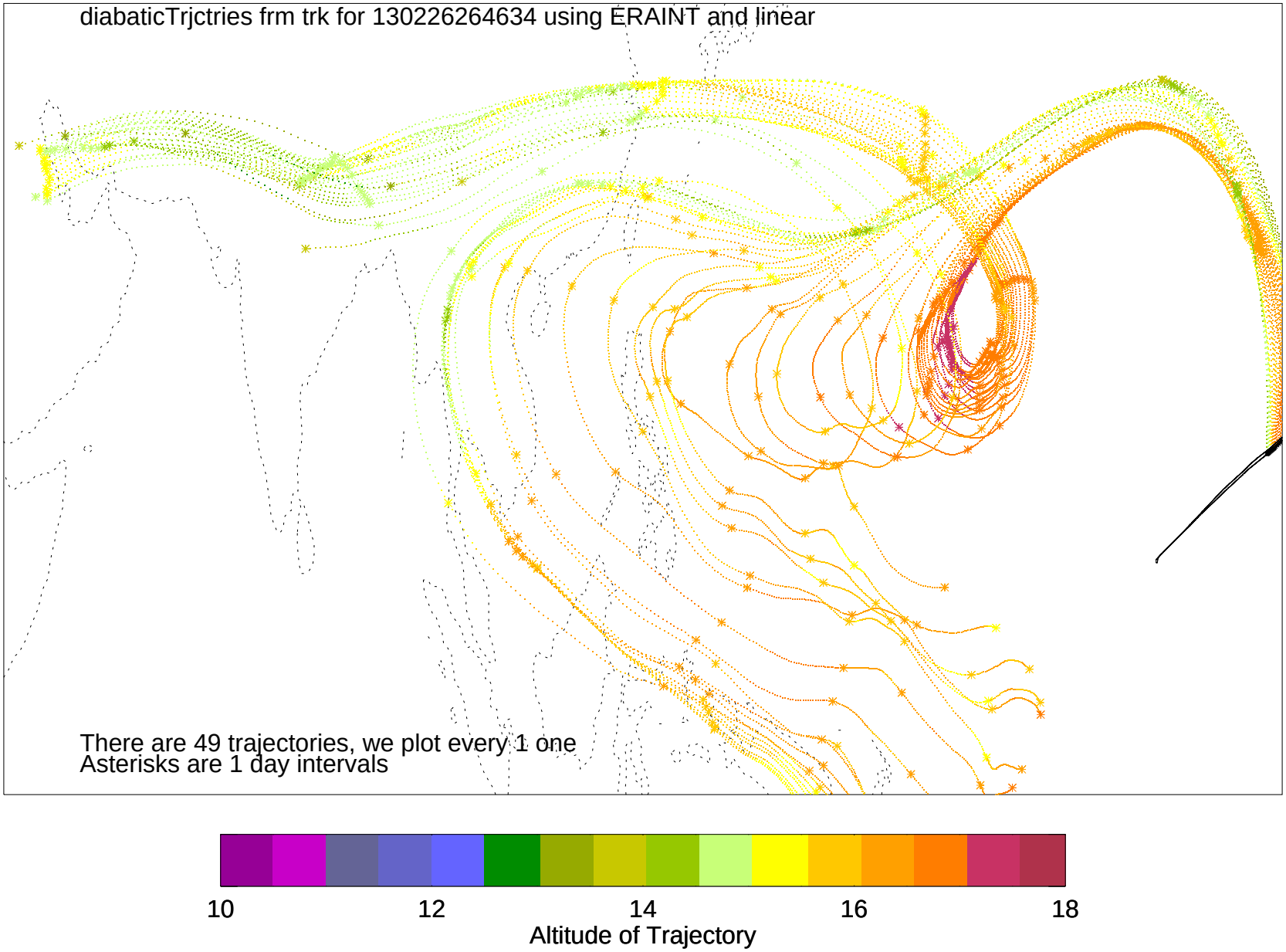

diabaticTrjctries frm trk for 130226214634 using ERAINT and linear
There are 29 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

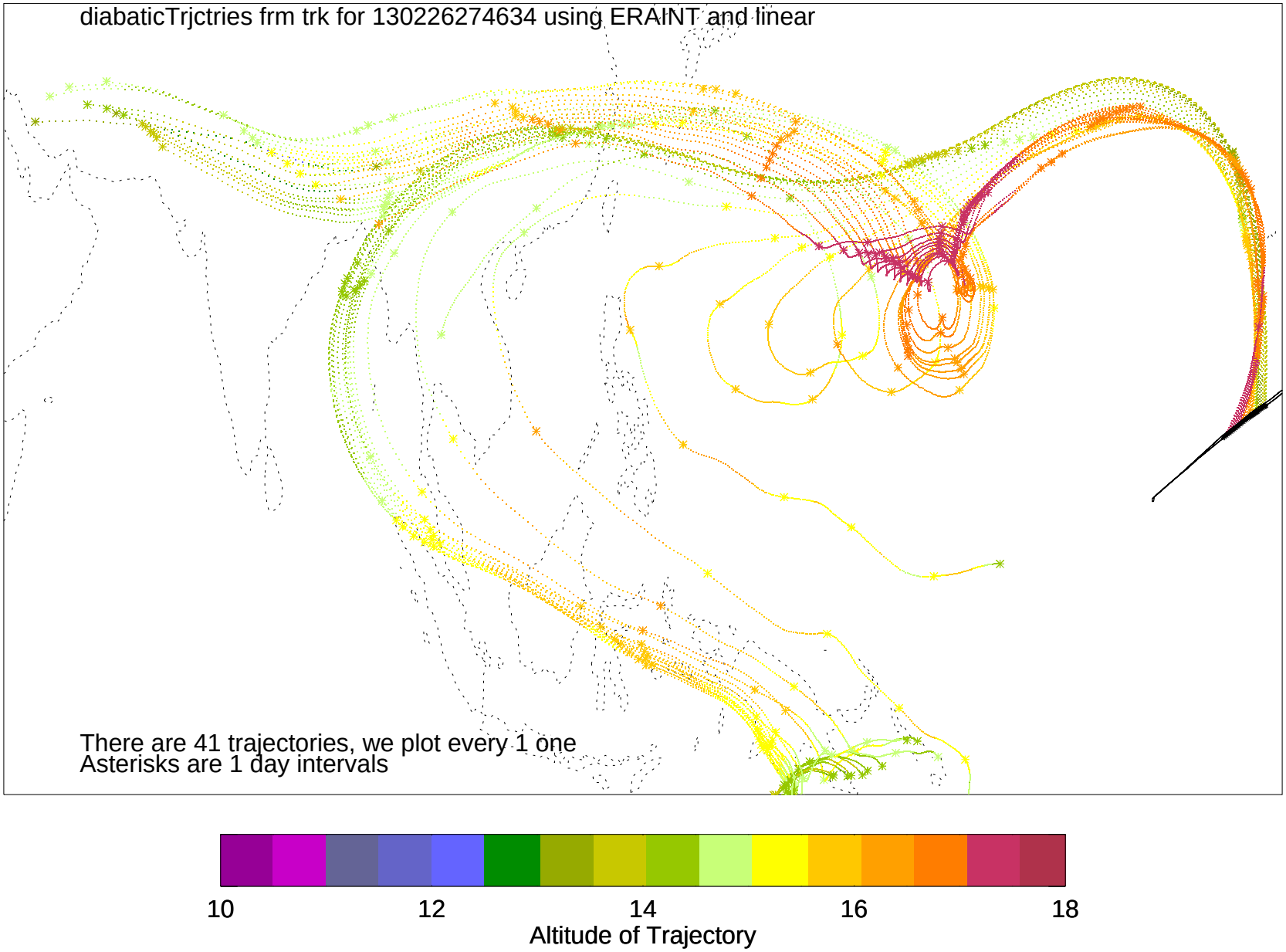

diabaticTrjctries frm trk for 130226224634 using ERAINT and linear
There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

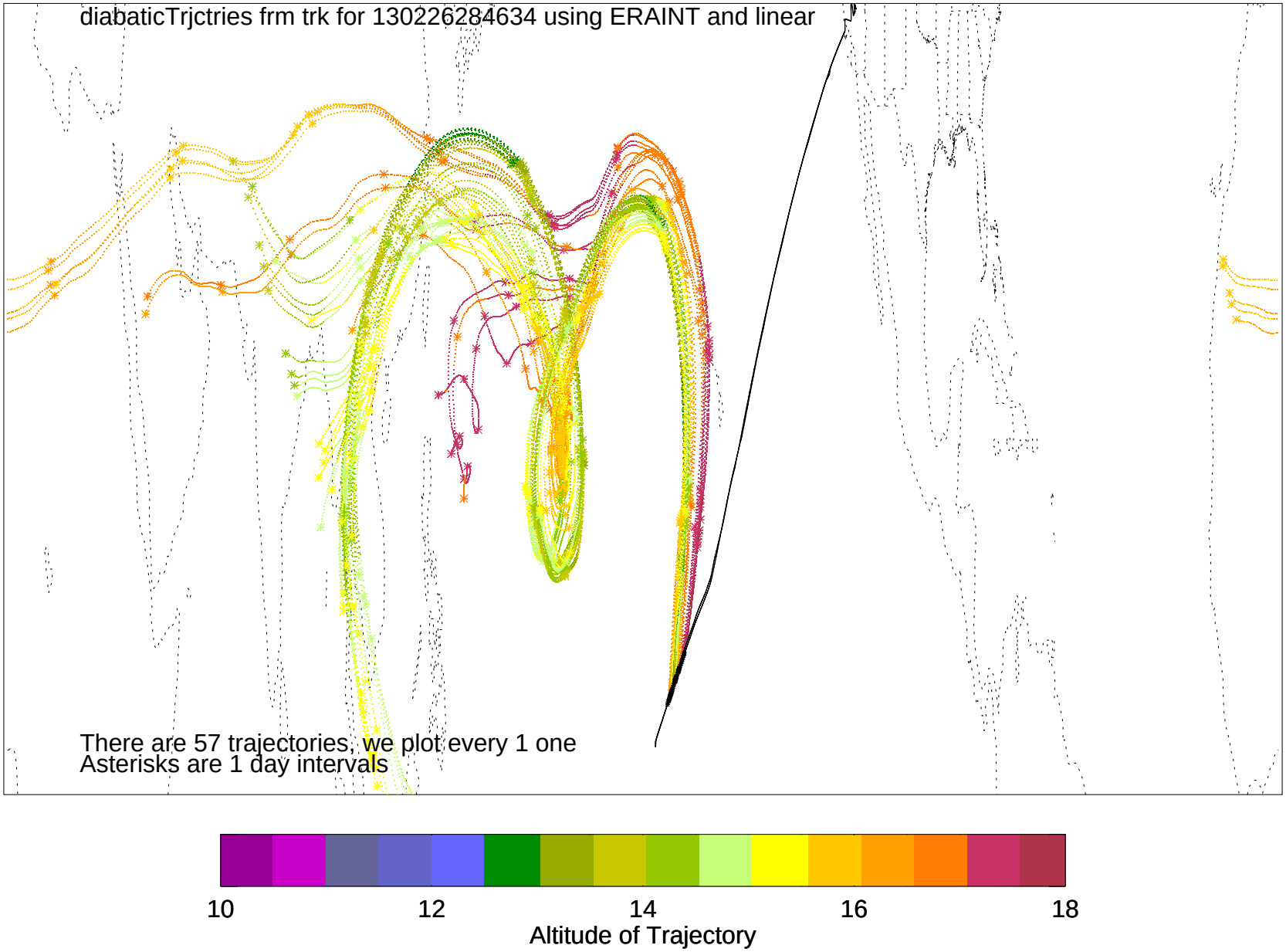

diabaticTrjctries frm trk for 130226234634 using ERAINT and linear
There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

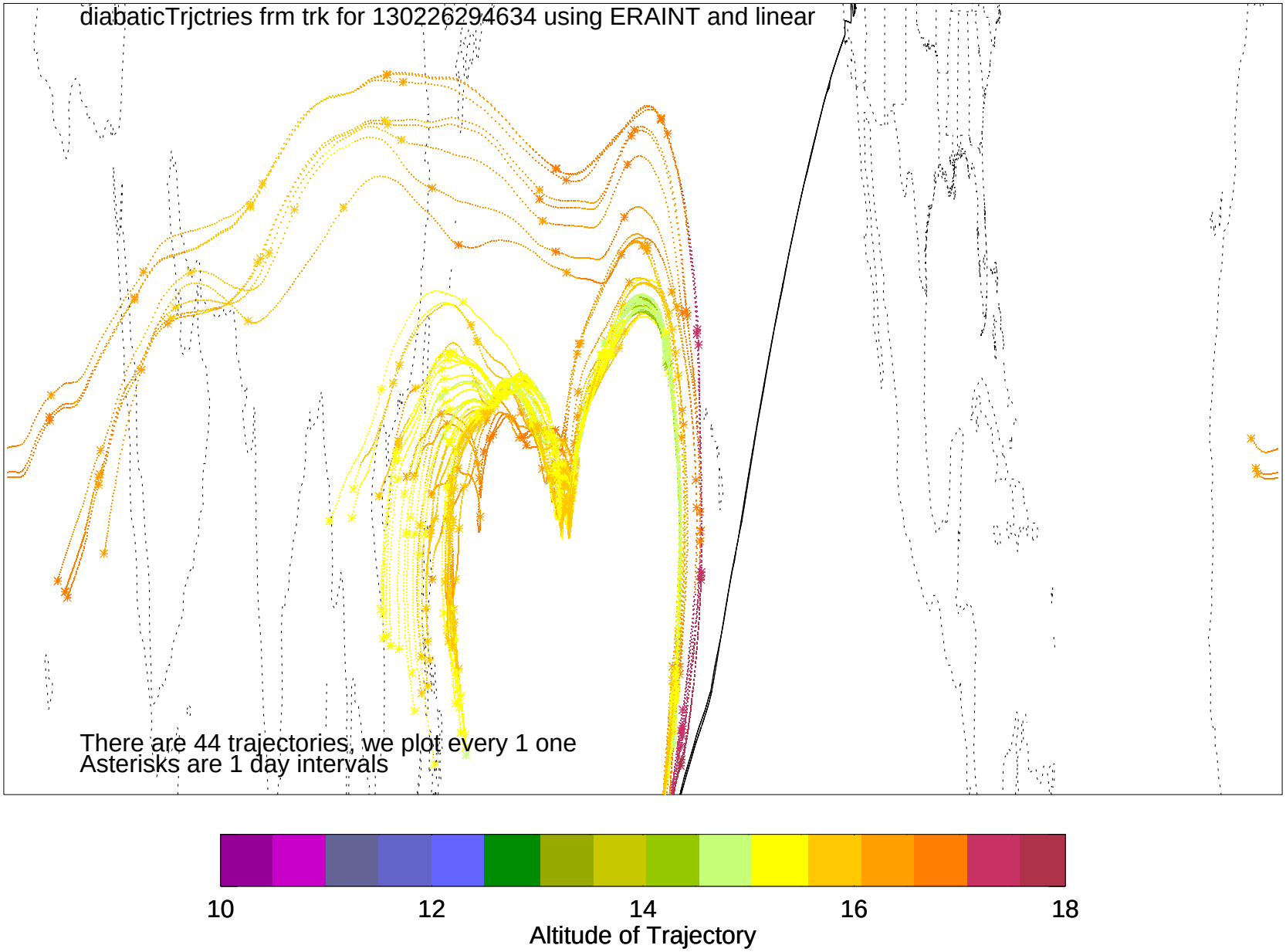

diabaticTrjctries frm trk for 130226244634 using ERAINT and linear
There are 44 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

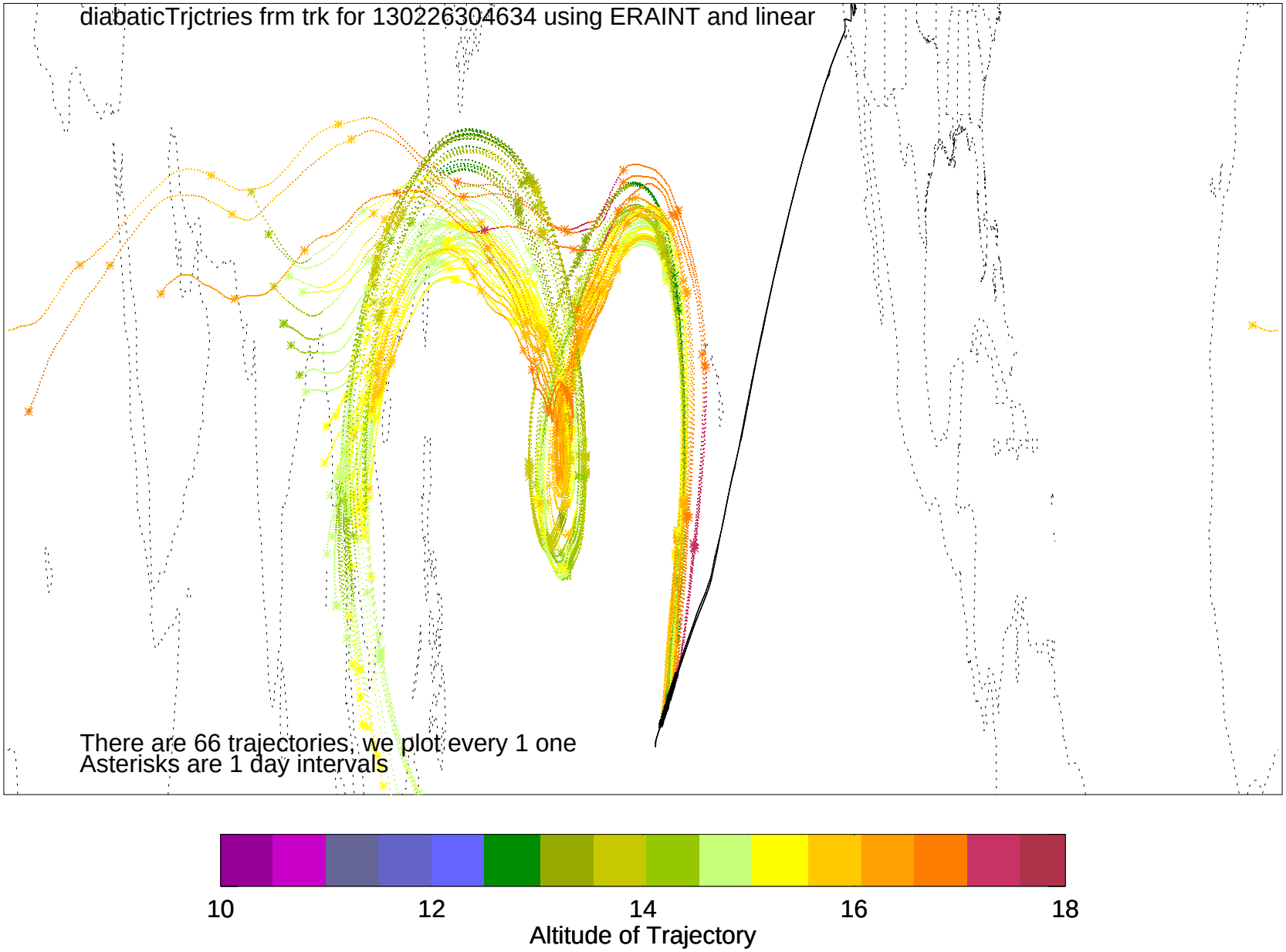

diabaticTrjctries frm trk for 130226254634 using ERAINT and linear
There are 55 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

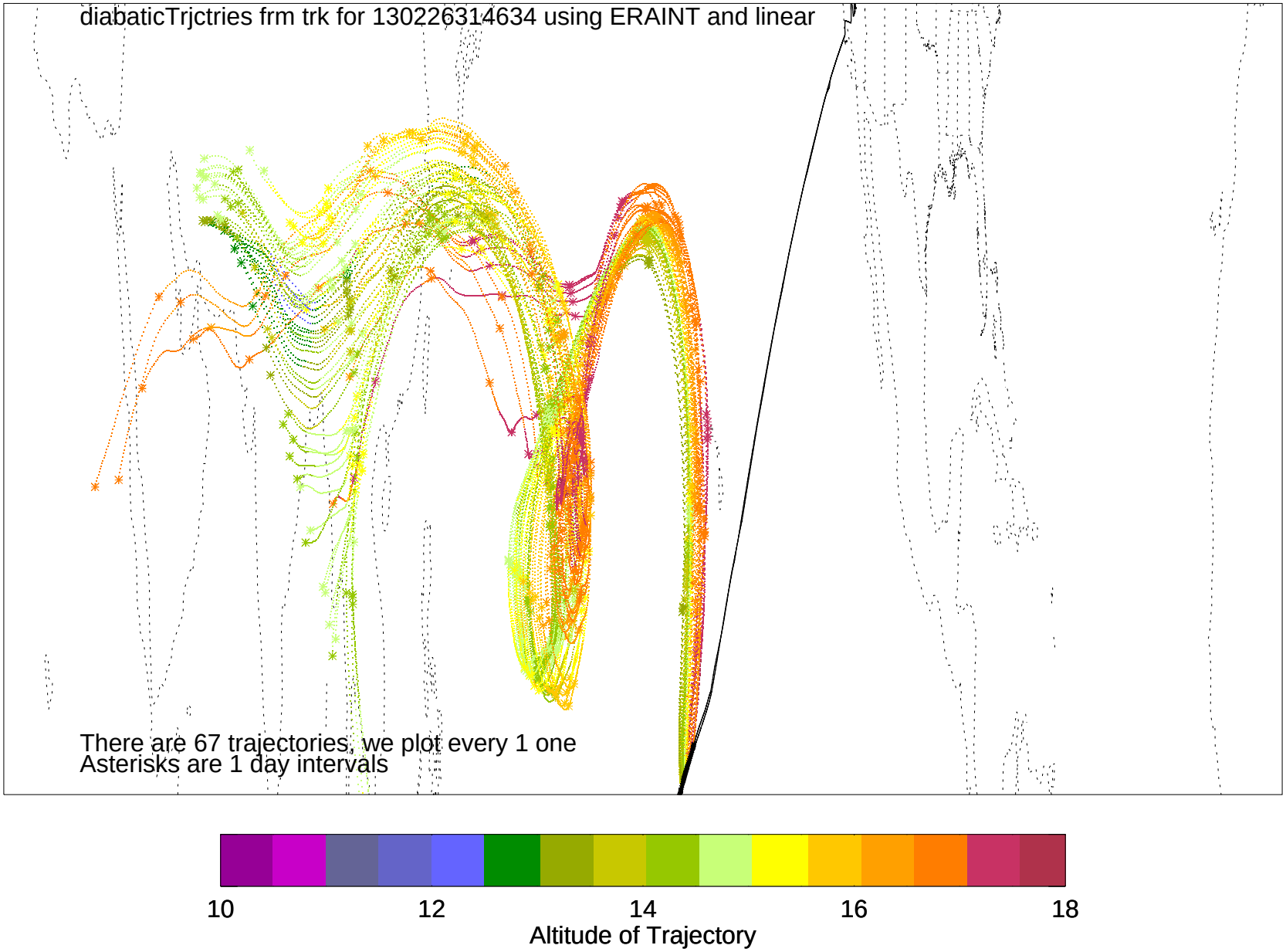

diabaticTrjctries frm trk for 130226264634 using ERAINT and linear
There are 49 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

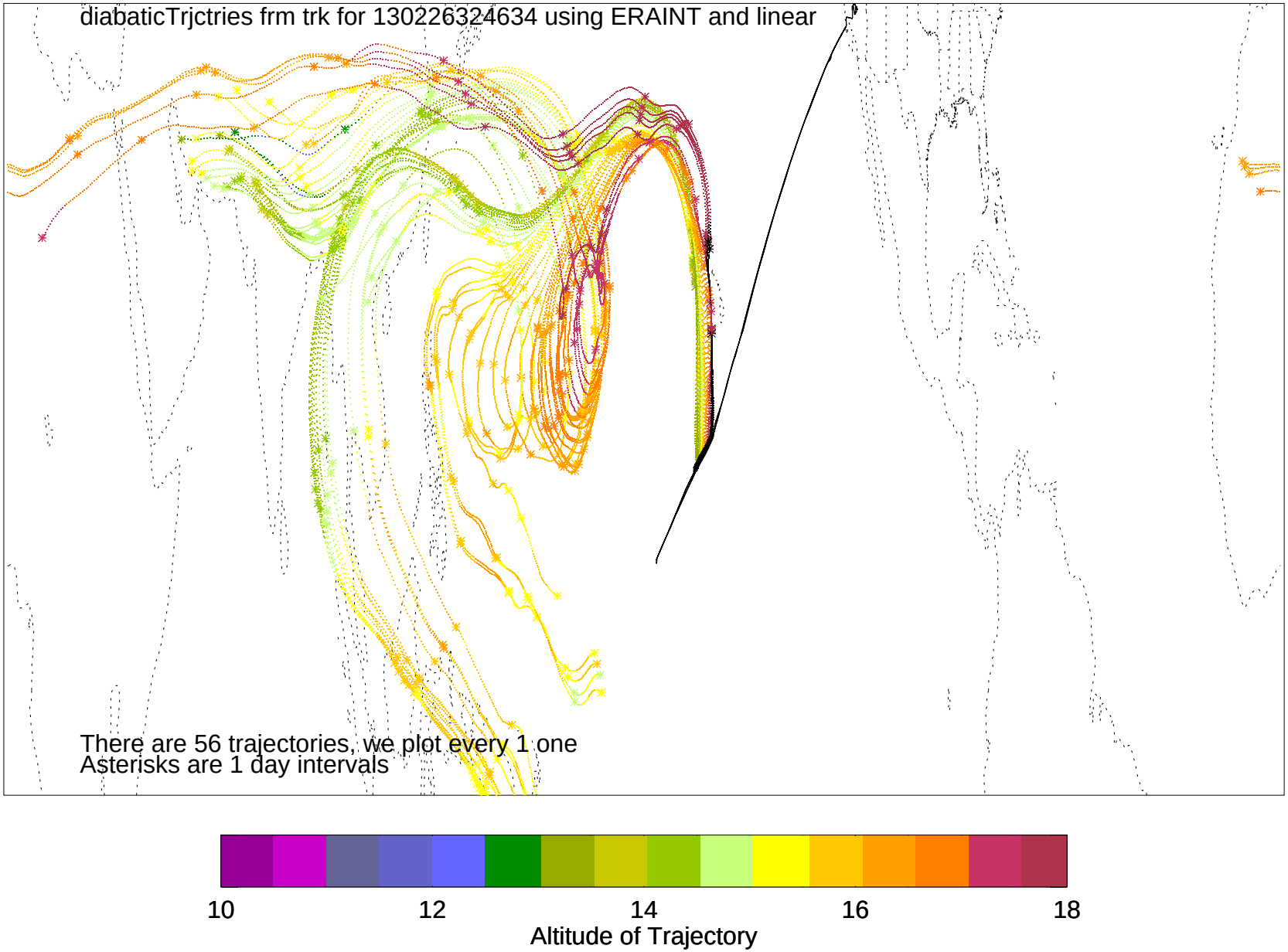

diabaticTrjctries frm trk for 130226274634 using ERAINT and linear
There are 41 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

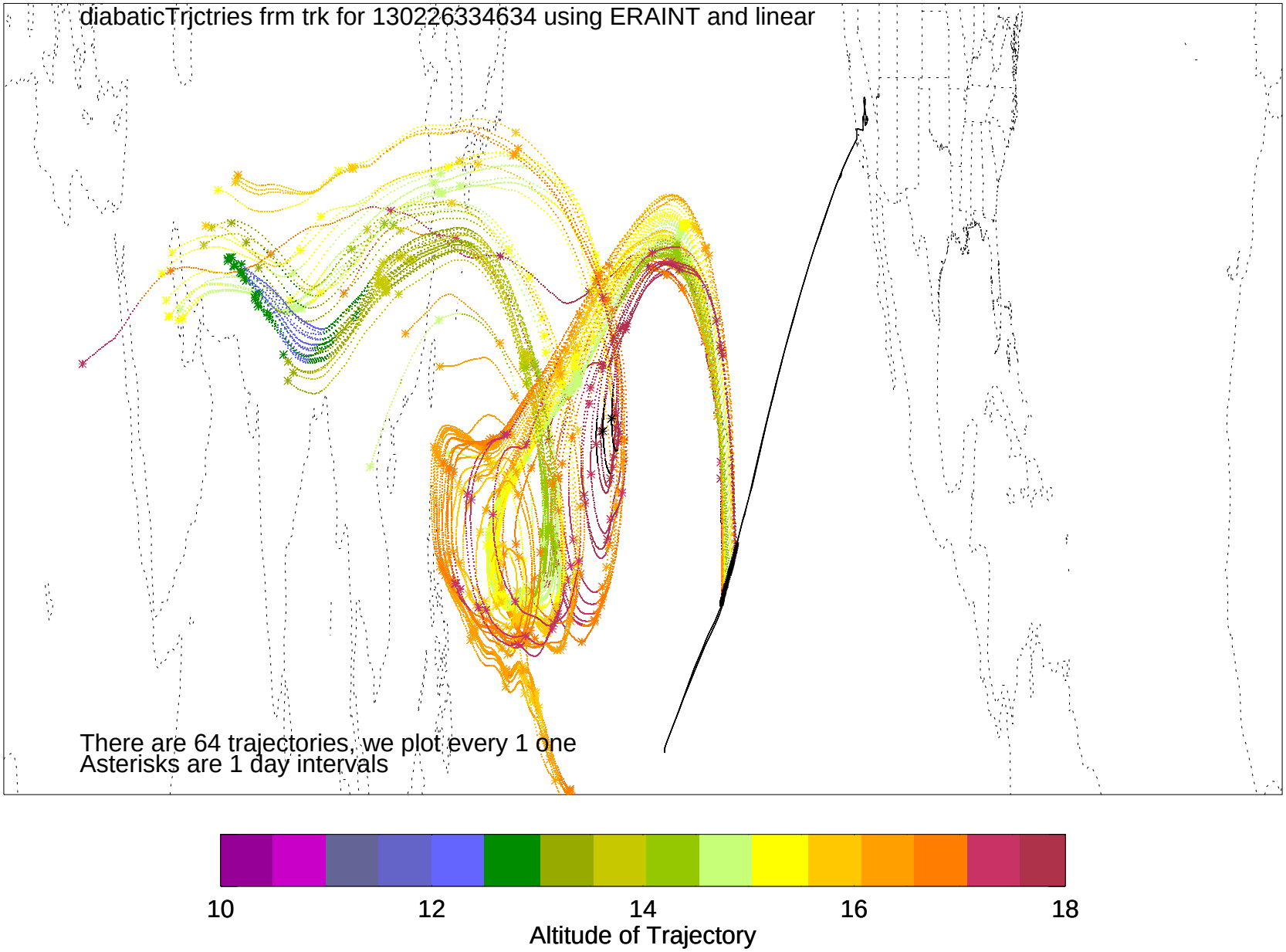

diabaticTrjctries frm trk for 130226284634 using ERAINT and linear
There are 57 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

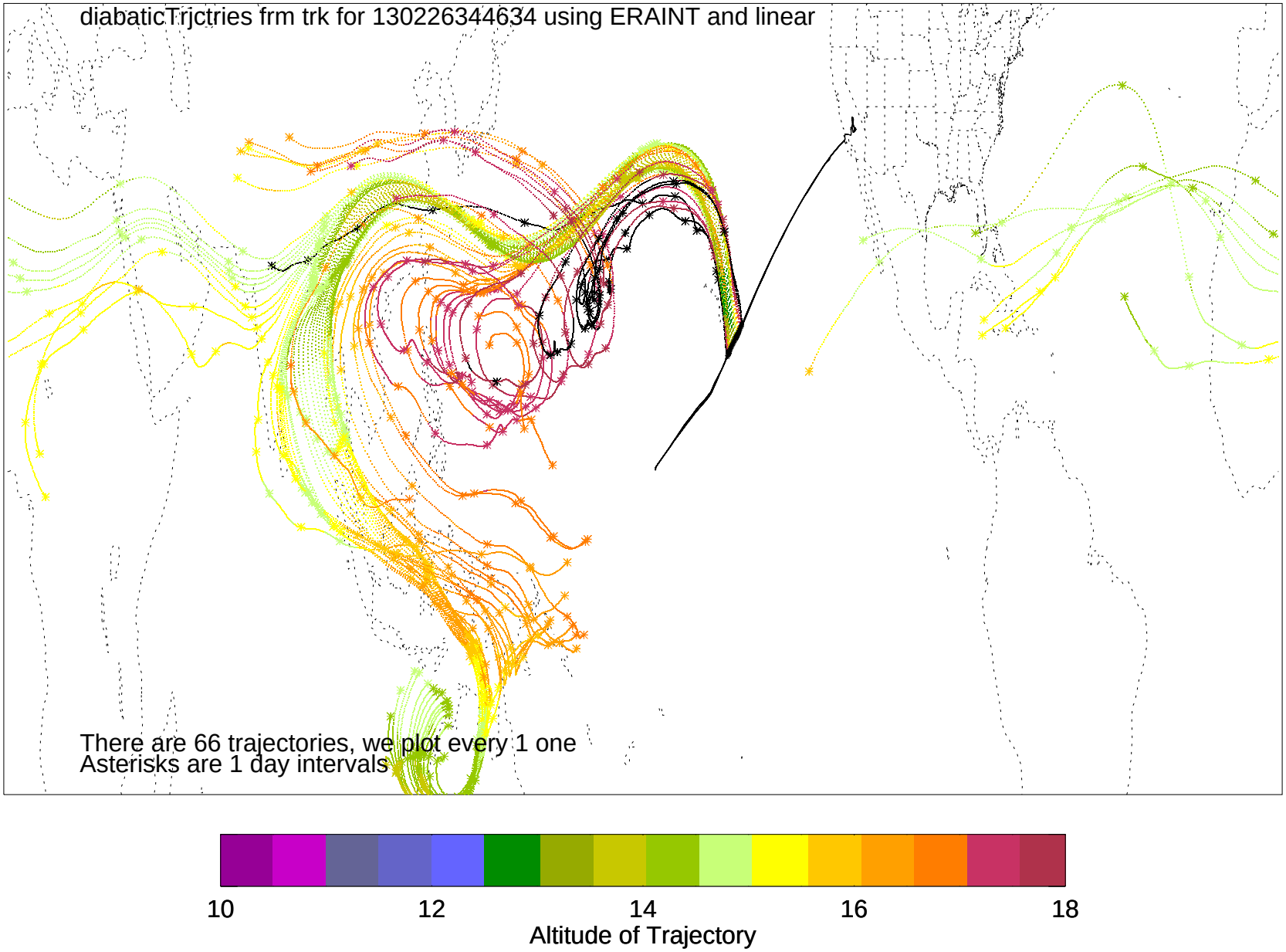

diabaticTrjctries frm trk for 130226294634 using ERAINT and linear
There are 44 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

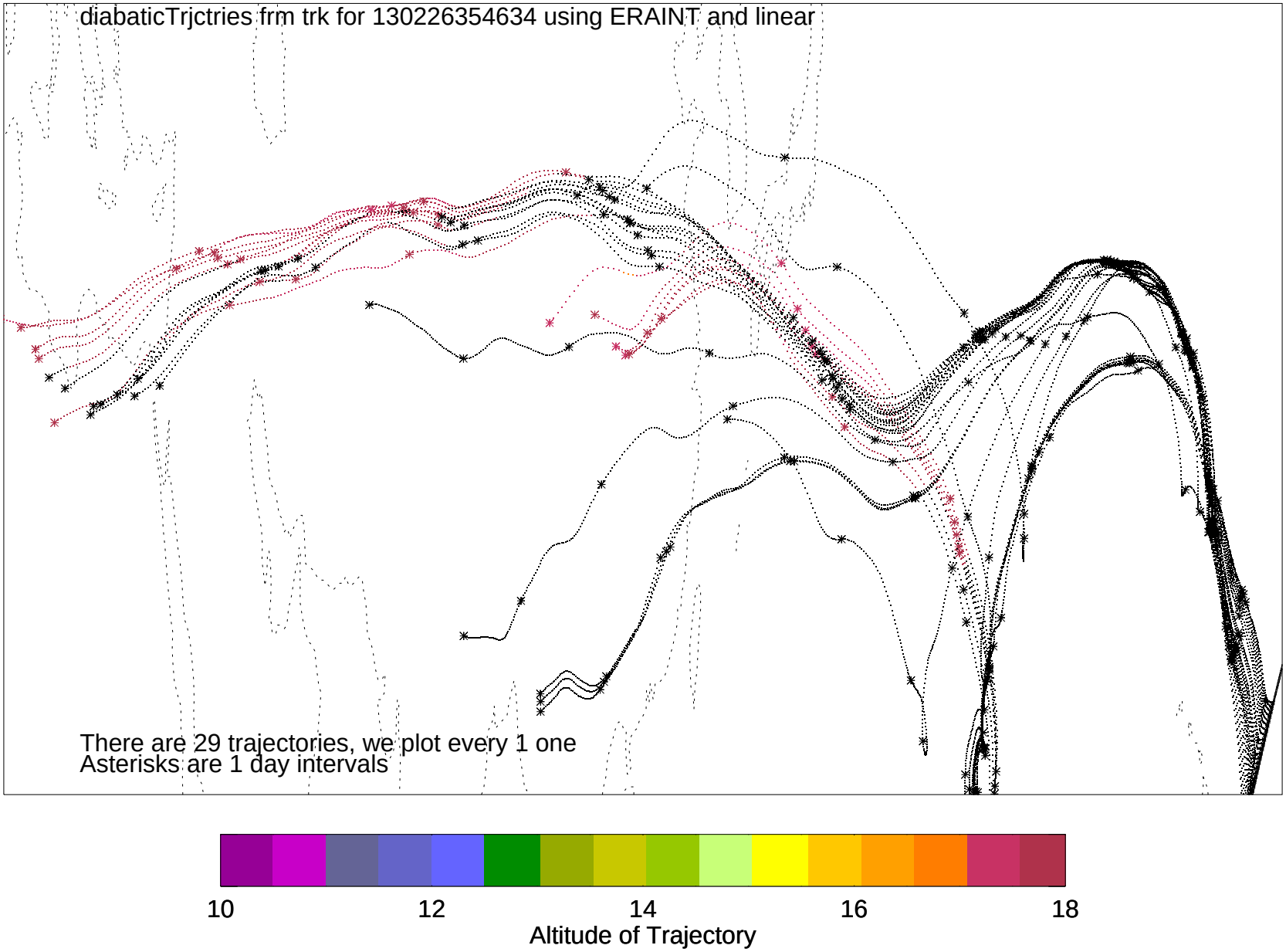

diabaticTrjctries frm trk for 130226304634 using ERAINT and linear
There are 66 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

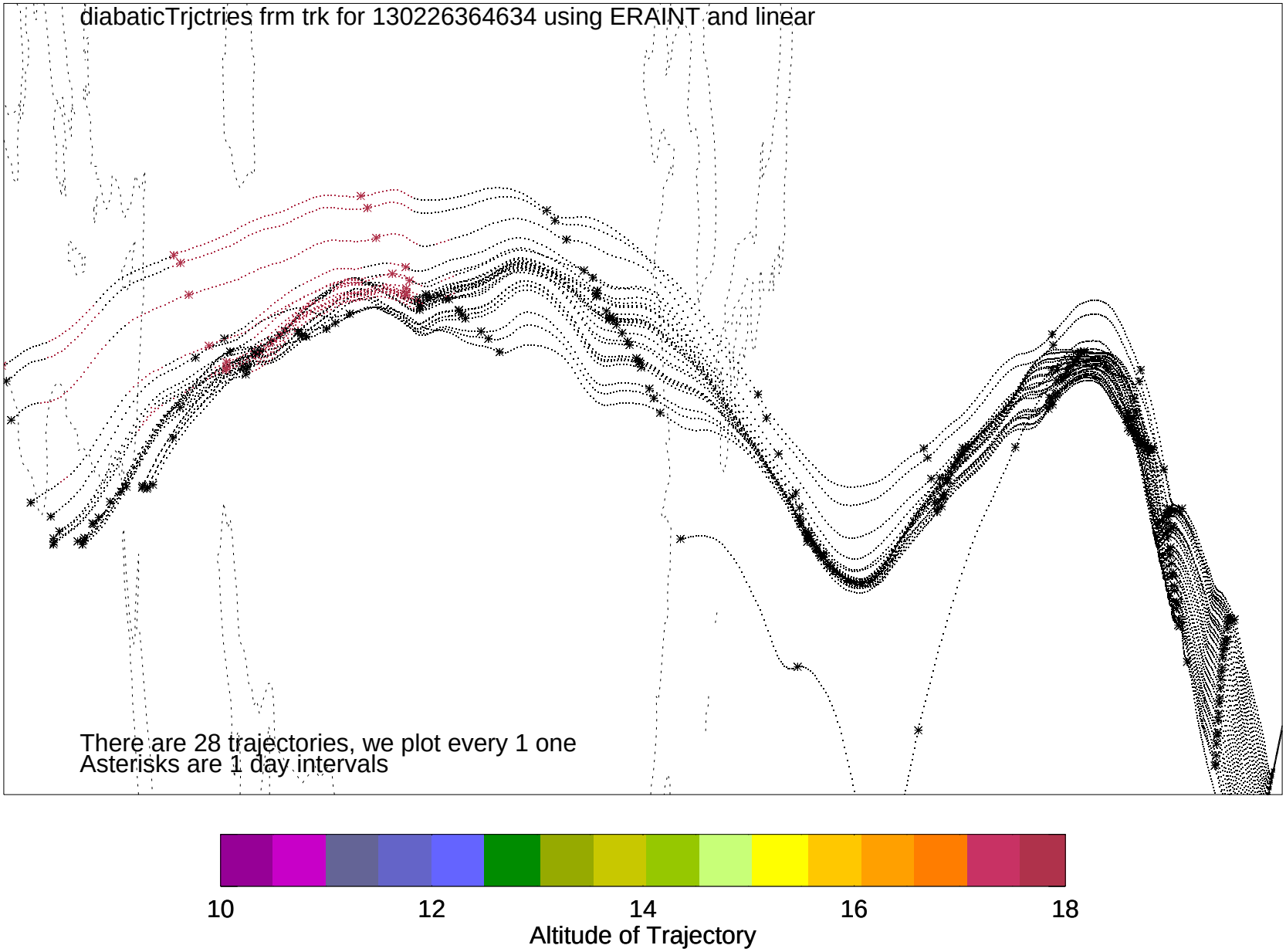

diabaticTrjctries frm trk for 130226314634 using ERAINT and linear
There are 67 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

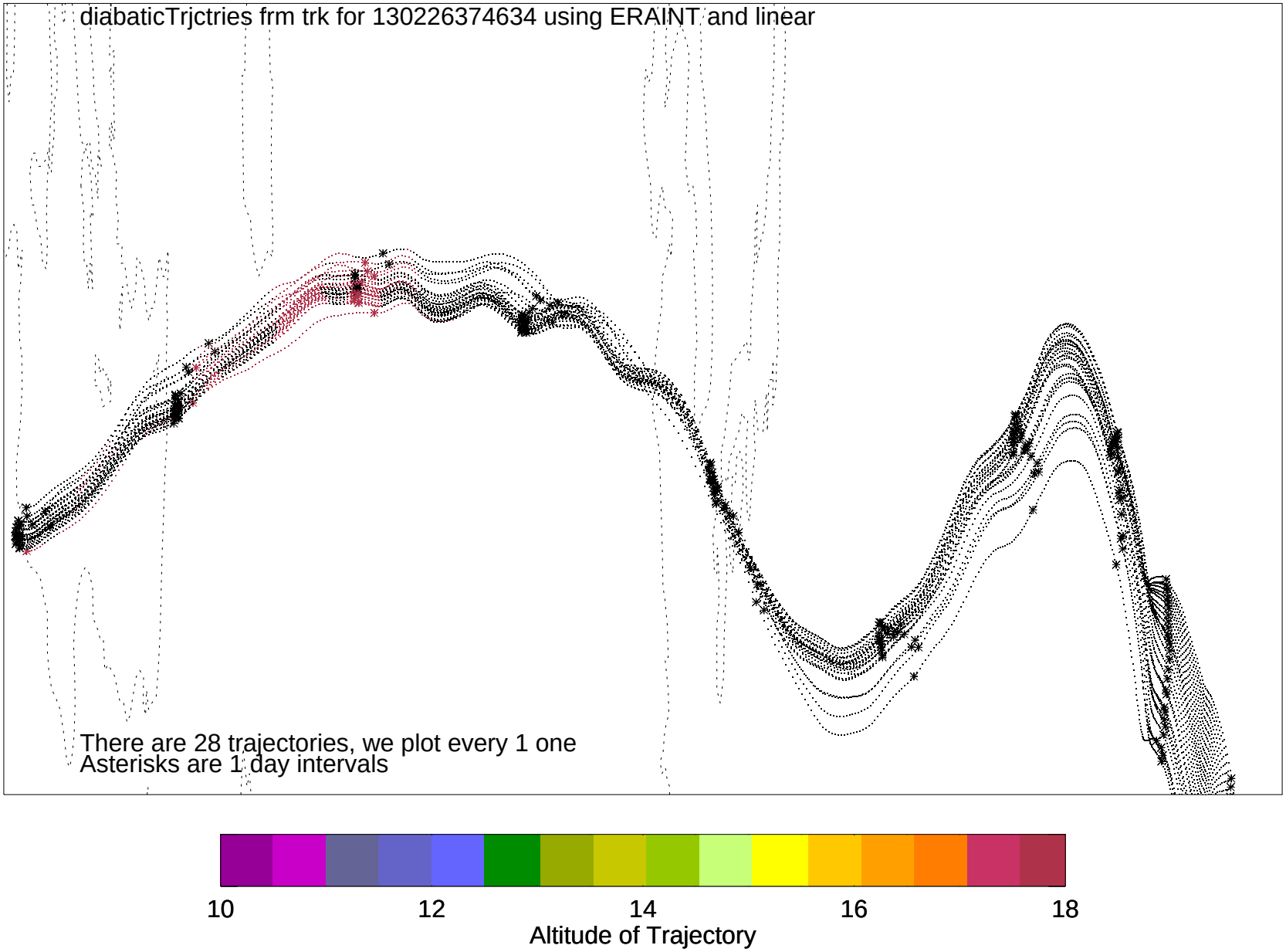

diabaticTrjctries frm trk for 130226324634 using ERAINT and linear
There are 56 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

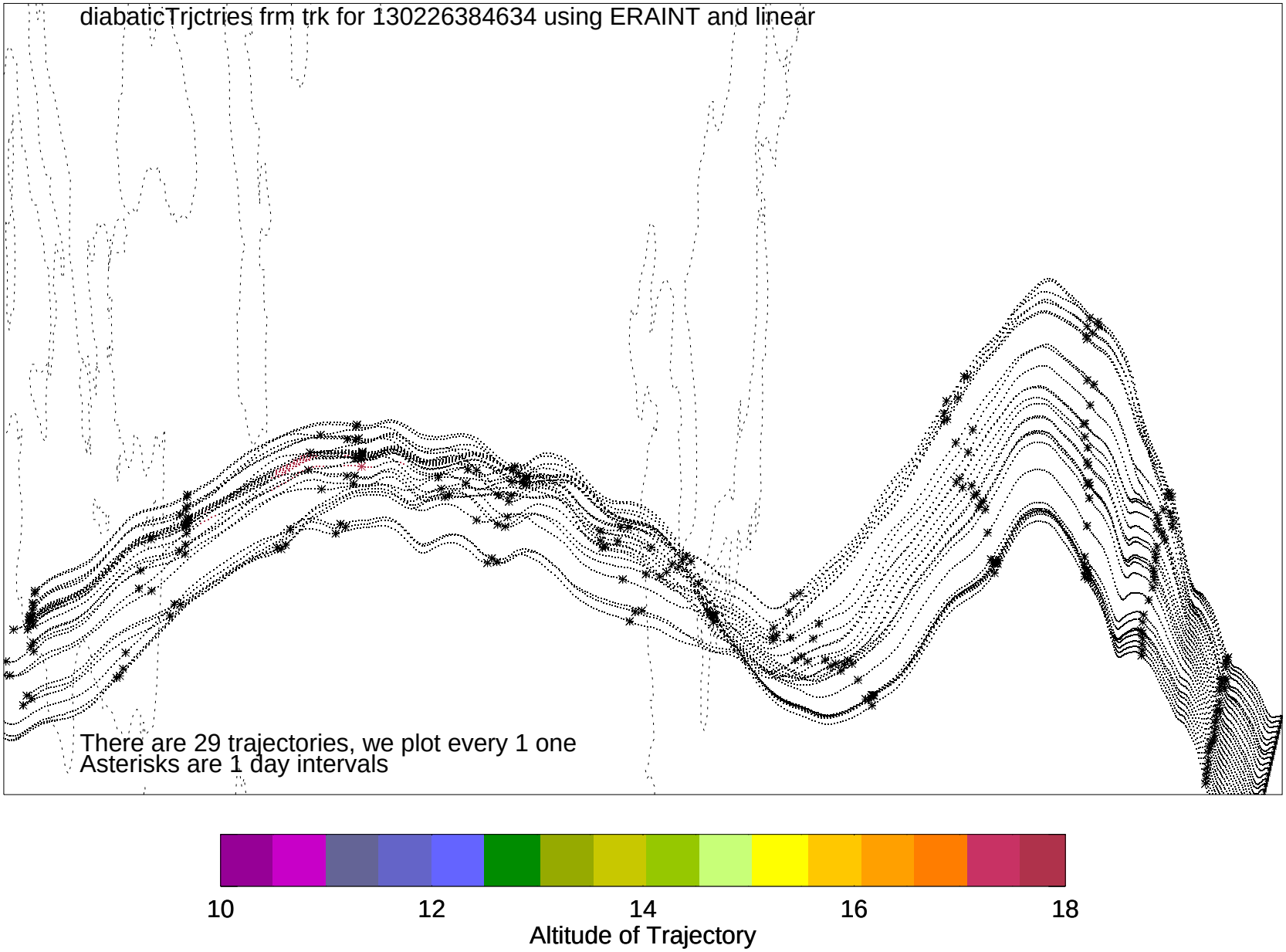

diabaticTrjctries frm trk for 130226334634 using ERAINT and linear
There are 64 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

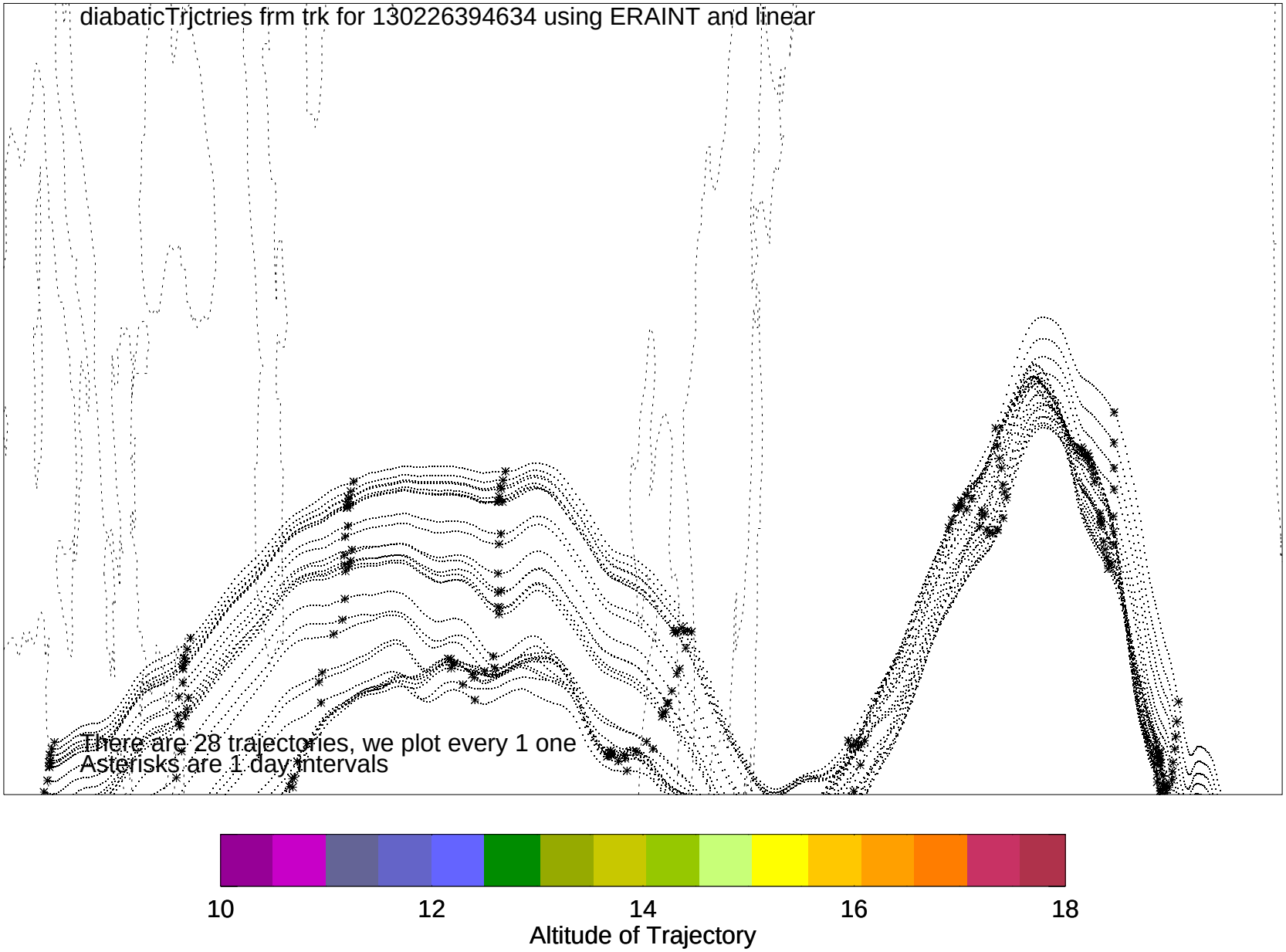

diabaticTrjctries frm trk for 130226344634 using ERAINT and linear
There are 66 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

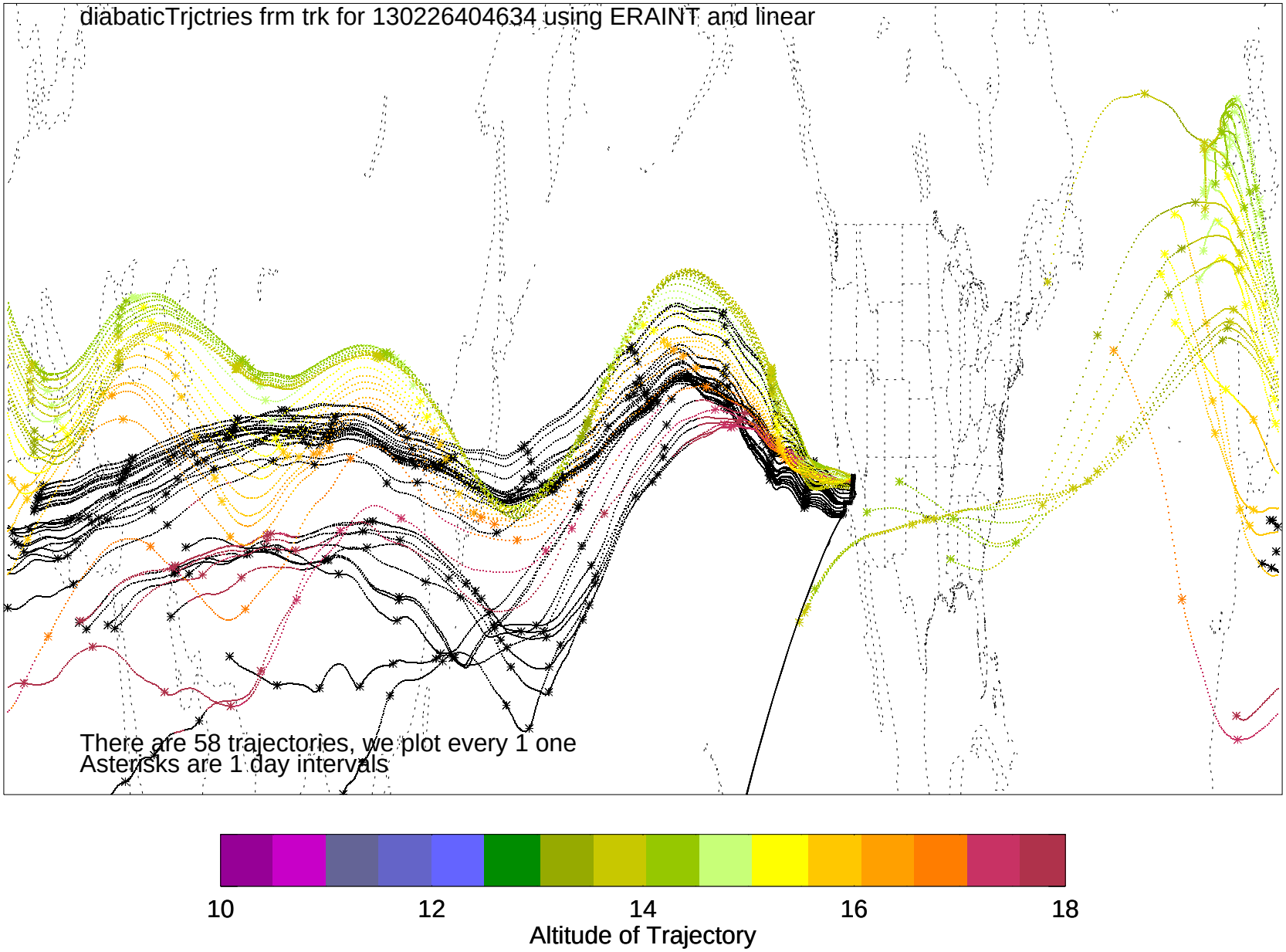

diabaticTrjctries frm trk for 130226354634 using ERAINT and linear
There are 29 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory

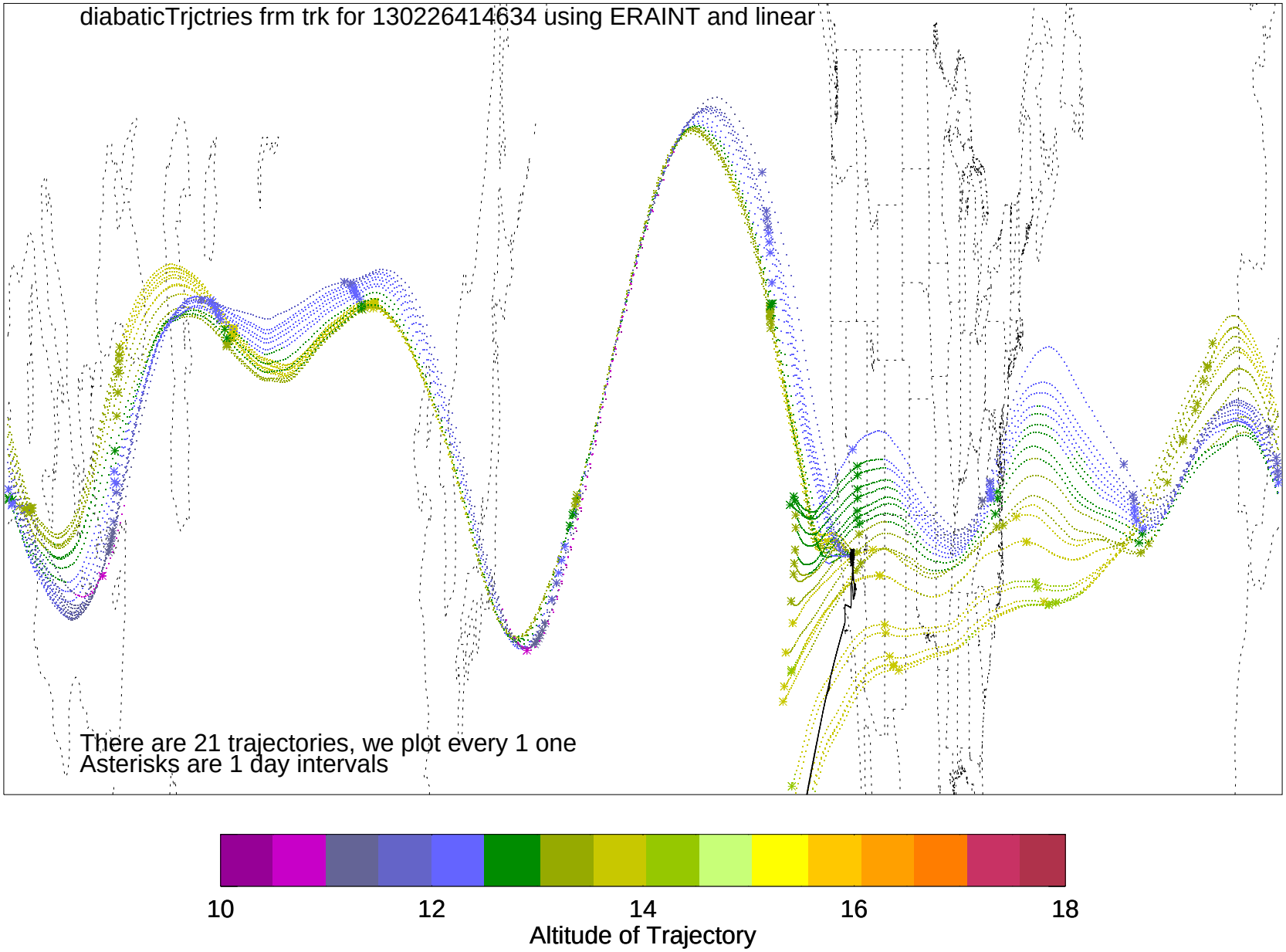

diabaticTrjctries frm trk for 130226364634 using ERAINT and linear
There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory


diabaticTrjctries frm trk for 130226374634 using ERAINT and linear
There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory


diabaticTrjctries frm trk for 130226384634 using ERAINT and linear
There are 29 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory


diabaticTrjctries frm trk for 130226394634 using ERAINT and linear
There are 28 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory


diabaticTrjctries frm trk for 130226404634 using ERAINT and linear
There are 58 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory


diabaticTrjctries frm trk for 130226414634 using ERAINT and linear
There are 21 trajectories, we plot every 1 one
Asterisks are 1 day intervals
10
12
14
16
18
Altitude of Trajectory