[Home](http://docs.google.com/SS_output.html)

[Bio](http://docs.google.com/SS_output_Bio.html)

[Sel](http://docs.google.com/SS_output_Sel.html)

[Timeseries](http://docs.google.com/SS_output_Timeseries.html)

[RecDev](http://docs.google.com/SS_output_RecDev.html)

[S-R](http://docs.google.com/SS_output_S-R.html)

[SPR](http://docs.google.com/SS_output_SPR.html)

[Discard](http://docs.google.com/SS_output_Discard.html)

[Index](http://docs.google.com/SS_output_Index.html)

[Numbers](http://docs.google.com/SS_output_Numbers.html)

[CompDat](http://docs.google.com/SS_output_CompDat.html)

[LenComp](http://docs.google.com/SS_output_LenComp.html)

[AgeComp](http://docs.google.com/SS_output_AgeComp.html)

[Yield](http://docs.google.com/SS_output_Yield.html)

[Data](http://docs.google.com/SS_output_Data.html)

## Discard



Total discard for SMP\_BYC

*file:* [*discard\_dataSMP\_BYC.png*](http://docs.google.com/discard_dataSMP_BYC.png)

**

Total discard for SMP\_BYC

*file:* [*discard\_fitSMP\_BYC.png*](http://docs.google.com/discard_fitSMP_BYC.png)