
Subject: [FIXED] Bug in PndDipoleMap

Posted by [Dariusch Deermann](#) on Mon, 01 Dec 2014 13:14:36 GMT

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The following lines in the constructor of PndDipoleMap prevent using 13.0 GeV/c as beam momentum:

```
36 else if (fBeamMom< 13.0 && fBeamMom >= 10.0)Suffix=".1191";
37 else if (fBeamMom> 13.0) Suffix=".1500";
```

In line 37, it should be >= instead of >, otherwise the filename will not get its suffix in case of fBeamMom=13.0 and the simulation is unable to read the dipolemap1 since there is no dipolemap1.root.

Best Regards
Dariusch

Subject: Re: Bug in PndDipoleMap

Posted by [Tobias Stockmanns](#) on Mon, 01 Dec 2014 13:27:58 GMT

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Fixed
