



Interactive comment on “Changes in streamflow and sediment discharge and the response to human activities in the middle reaches of the Yellow River” by P. Gao et al.

P. Gao et al.

gaopeng@ms.iswc.ac.cn

Received and published: 5 December 2010

Revised list: 1. Modify abstract and re-upload new abstract. 2. Modify part 3.3 and re-upload it. 3. Delete P.6801 line 11-12: “The reasons for this are similar to those given in the end of the section above.” 4. Add three reference. Merriam, C. F.: A comprehensive study of the rainfall on the susquehanna valley. Trans. Amer. Geophys. Union, 18,471-476,1937. Mu, X. M., Zhang, X. Q., Gao, P., and Wang, F.: Theory of double mass curves and its applications in hydrology and meteorology, J. China Hydrology, 30(4),47-51,2010. Searcy, J. K., Hardisoni, C. H., and Langbein, W.B.:

Double mass curves. Geological Survey Water Supply Paper 1541-B. U.S. Geological Survey, Washington, D.C., 1960. 5. Modify Fig.2. comments. Fig. 2. Observed annual precipitation, streamflow and sediment discharge during 1950–2008 in the MRYR basin. The black arrow is change-point year.

Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/7/C3902/2010/hessd-7-C3902-2010-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 7, 6793, 2010.

HESSD

7, C3902–C3903, 2010

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

