Geosci. Instrum. Method. Data Syst. Discuss., doi:10.5194/gi-2016-8-AC2, 2016

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## **GID**

Interactive comment

## Interactive comment on "About the Possibility of Identification of Hydrocarbon Deposits with the Help of NMR" by P. Ivashchenko et al.

P. Ivashchenko et al.

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We thank the reviewer for detailed study our manuscript. 1. Title of the manuscript "About the Possibility of Identification of Hydrocarbon Deposits with the Help of NMR", and in accordance with this The main purpose of this article is to review the theoretical prerequisites of nuclear magnetic resonance application in tasks of search and exploration of hydrocarbon deposits. Unfortunately, the limited content of the manuscript did not allow us to give a number of examples of the implementation of practical work. The same applies to comments that were made to the figures. 2. We agree with the reviewer that the examples the executed works is necessary to expand and plan to do so in preparation of the following manuscript about features and experience the application of NMR to search and exploration deposits of hydrocarbons. 3. On page 5, line 10-15 is set out clear and precise position of the manuscript's authors. We are ready

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to eliminate grammatical mistakes, but  ${\sf GI}$  administration is not indicated on them.

With respect Authors the Manuscript

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