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Short Profile:

Ranibai is a Research Scholar. She has completed B.Ed., M.Sc., Ph.D. She has professional experience of 1 year and research experience of 3 years.

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Article Review Report



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Vol : IV, Issue : VII, January - 2015 GROUND WATER QUALTY IN SOME VILLAGES OF SHAHAPUR TALUK, YADGIR DISTRICT, KARNATAKA, INDIA.		





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Happy Writing...

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ABSTRACT:

Quality of water is an important criterion for evaluating the suitability of water for drinking and irrigation. The physico-chemical status of water for drinking and irrigation. The physico-chemical status of water samples from eight-major parts of 4-villages in Shahpur taluk. The sampling points were selected on the basis of their importance. The physic-chemical parameters were extensively monitored for one year of study period, from October-2012 to September – 2013.

Abstract Report: The Title Accurately Said The Study was About.

INTRODUCTION:

Natural resources are the important health of our country, water is one of them. Water is a wander of the nature. “No Life without Water” is a common saying depending upon the fact that water is the one of the naturally occurring essential requirement of all life supporting activities. (Ayibatele et.al.,-1992).

Introduction Report: This Article Include Full Introduction, Methods, Results & Introduction Section.

METHODS & MATERIALS:

Groundwater samples were collected in polythene bottles. Date, time of collection and source of water and locality of the area were recorded properly. From each of the sampling site, water samples were collected for physic-chemical analysis, temperature and PH were determined immediately at the sampling station.

Methods & Materials Report: Tables/Boxes/Diagram & Images are Used to Explain Specific Points or Background Information. Figures That The Plotted Parameters are Clearly Mentioned.

RESULT:

The various physico-chemical characteristics were analysed for groundwater from 8-different sampling stations. The details of the results were summarized in table -2.

Result Report: Figures are Imported to Provide Explanation for Background Information. Conclusion of This Paper Clearly Supported Results.

CONCLUSION:

The present study was undertaken with an aim to analyze certain physic-chemical characteristics in the groundwater samples of some villages in Shahpur taluk. Samples were collected from 8-different locations of Shahpur taluk analyzed monthly, for PH, turbidity, TDS, TH, EC, Cl-, and CO2 using standard procedures. (APHA, Trivedi).

Conclusion Report: The Text is Rounded off with a Conclusion that Discusses the Implication of The Findings & Ideas Discussed & Their Impact on Future Research Direction.

REFERENCES:

• Ayibetele N. B.; First Seosun Environmerital Baseline Survey, In proc. Of internal. Conf. On water and environ. 1, 4-26, (1992).

• Mishra K. R., Pradip, Tripathi ; S.P., Groundwater Quality of Open wells Tube wells, Acta Cieneia Indica, XXXIIIC, 2, 179 (2002).

• Gupta V., Agarwal J., Sharma S,; Adsorption Analysis of Mn (VII) from Aqueous Medium by Natural polymer chitin and Chitosan, Asian J. Of chem., 20(8), 6195-98 (2008).

• Tahir M.A., Rasheed H.and Malana A., Method development for arsenic analysis by modification in spectrophotometric technique, Drink. Water Eng. Sa. Discuss. 1, 135-154 (2008).

• Mahananda M.R., Mohanty B.P. and Behera Mahananda N.R., physic-chemical Analysis of surface and Ground water of Bargarh district, Orissa India. IJRRAS, 2 (3) (2010).

• Raja R E, Lydia Sharmila, Princy Merlin, Chiropher G, physic-chemical Analysis of some Groundwater samples of Kotputti Town Jaipur, Rajasthan, Indian J Environ. Prot., 22(2), 137, (2002).

• Patil P.R.,Badgujar S.R. and Warke A.M. Evaluation of Groundwater Quality in Ganesh colony Area of Jalgaon city, oriental J Chem., 17 (2), 283 (2001).

Reference Report: There are Places where the Author Ranibai Need to Cite a Reference, but Have Not

RECOMMENDATIONS:

Abstract Report: Introduce New Regular For Content & Communication.

SUMMARY OF ARTICLE:

	Very	High	Average	Low	Very Low
1. Interest of the topic to the readers	✓				
2. Originally & Novelty of the ideas	✓				
3. Importance of the proposed ideas		✓			
4. Timelines		✓			
5. Sufficient information to support the assertions made & conclusion drawn					
6. Quality of writing(Organization, Clarity, Accuracy Grammer)	✓				
7. References & Citation(Up-to-date, Appropriate Sufficient)			✓		

This Article is Innovative & Original, No Plagiarism Detected

Future Research Suggestions

This Article can expand further research for MINOR/MAJOR Research Project at UGC



Future Research Planning :

1. Career For Faculty (<http://academicprofile.org/Professor/CareerForFaculty.aspx>)
2. Academic Plan (<http://academicprofile.org/Professor/AcademicPlan.aspx>)
3. Regarding Professor Promotion (<http://academicprofile.org/Professor/regardingPromotion.aspx>)
4. Fellowship for Post Doctoral (<http://academicprofile.org/Professor/FellowshipForPD.aspx>)
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