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Golden Research Thoughts

This is to certify that our Editorial, Advisory, and Review Board Accepted Research Paper of Dr. /Shri. /Smt.: Salunke M. S. and Thorat S. K. Topic:- An Assesment Of The Physico – Chemical Properties At The Origin Of Pravara River (ratangad) In Akole Tehsil, Ahmednagar District, M.s. (india) College:- Department of Chemistry , Adv.M.N.Deshmukh Arts,Science and Commrce College Rajur.Tal-Akole Dist- Ahmednagar (MS) India. The Research paper is Original & Innovative it is Done Double Blind Peer Reviewed. Your Article is Published in The Month of January Year 2015

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AN ASSESMENT OF THE PHYSICO – CHEMICAL PROPERTIES AT THE ORIGIN OF PRAVARA RIVER (RATANGAD) IN AKOLE TEHSIL, AHMEDNAGAR DISTRICT, M.S. (INDIA)

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ABSTRACT:

The present study deals with an assessment of the physico – chemical paratmeters of Pravara river at Ratangad, Akole tehsil Ahmednagar district, M.S. (India).The physico – chemical parameters were assessed such as pH, E.C., Calcium, (Ca +) Magnesium (Mg ++), Sodium (Na +), Potassium (k +) Sulphate (So4) All the parameters were compared with standards prescribed by WHO (1973) and ISI (10500-91).

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

INTRODUCTION:

Water has prime importance in the life of human and ecology. Water is the good solvent for life. Water on the earth surface is never found in pure form. Only rain water is the nearest approach to chemically pure water. Without water there is no imagination of life. Water is present in ocean, glaciers, rivers, wells, lakes etc.on the surface of the earth.

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

METHODS & MATERIALS:

The samples were collected at the origin of Pravara river (Ratangad) . It is located at latitude 19.32 and longitude 73.18, also the mean sea level at Ratangad is 3523 Ft. Akole tehsil is full of Historical places like Ratangad,Kalsubai peak, highest in M.S.,Patta fort, Amruteshwar Temple etc.At Ratangad there are some manmade small ponds built under stone, construction knowen as 'Take'.

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:

Means the hydrogen ion concentration. Most natural waters will have pH values from pH 5.0 to pH 8.5 The freshly fallen rain water may have a pH value of 5.5 to 6.0 If water reacts with surface of soil, consisting of minerals and salts, these salts get solubalized with water and contaminate introduced in water. pH scale is a useful index for physical property of water (substances).

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

CONCLUSION:

It is found that the water at the origin of river Pravara is in permissible limits prescribed by WHO. It is pure, it can be used for drinking purpose, domestic use, agriculture purpose.

Acknowledgement- We sincerely thank to Dr.Pondhe. H.O.D. Dept. of Environment Science, P.V.P.College, Loni for their kind cooperation and full support.

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.

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Reference Report: There are Places where the Author Salunke M. S. and Thorat S. K. 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. Related Research Areas : polymer chemistry, supramolecular engineering, physico-chemistry, polyelectrolytes.
2. 2014 International Conference on Electronics and Electrical Engineering (ICEEE 2014) Chennai, India http://www.saise.org/iceee2014
3. National conference on Physics and Chemistry of Solids (NCPCS-2014) Khammam, India http://www.ncpcs2013.350.com/
4. Online Chemistry Courses http://chemistry.about.com/od/onlinecourses/

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Salunke M. S. and Thorat S. K.