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# EMPIRICAL MODELS OF WIND CONDITIONS ON UPPER KLAMATH LAKE, OREGON: USGS SCIENTIFIC INVESTIGATIONS REPORT 2010-5201



Empirical models of wind conditions or Upper Klamath Lake, Oregon: USGS Scientific Investigations Report 2010– 5201

Norman L. Buccola, Tamara M. Wood Bibliogov, United States, 2011. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*\*. Upper Klamath Lake is a large (230 square kilometers), shallow (mean depth 2.8 meters at full pool) lake in southern Oregon. Lake circulation patterns are driven largely by wind, and the resulting currents affect the water quality and ecology of the lake. To support hydrodynamic modeling of the lake and statistical investigations of the relation between wind and...

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- Authored by Dhaval Shah, Norman L Buccola, Tamara M Wood
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