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The Eclipse Project Federal Energy Regulatory Commission Reports Colorado River Interim Guidelines for Lower Basin Shortages and Coordinated Operations for Lake Powell and Lake Mead Glider Pilot Written Test Guide Using Data-Informed Decision Making to Improve Student Affairs Practice Brazos River Basin, Hubbard Creek Dam Synthesis of Highway Practice Sexual Behavior as a Model for the Study of Motivational Drive and Related Behaviors Distribution of Trace Metals in a Warm Water Release Impoundment Weapon Delivery Analysis and Ballistic Flight Testing Government Reports Announcements & Index Symposium Proceedings A Collection of Technical Papers Part I, 1988 and 1989 Florida Petroleum Production and Exploration Options for Management of Dynamic Ice Breakup on the Connecticut River Near Windsor, Vermont Annual Report 34th Aerospace Sciences Meeting & Exhibit Annual Report Proceedings Combined Effects of Radioactive, Chemical and Thermal Releases to the Environment Tom Tucker United States. Federal Energy Regulatory Commission United States. Federal Aviation Administration Kathleen M. Goodman Texas. Department of Water Resources National Cooperative Highway Research Program Fabrizio Sanna Joe Nix R. J. Arnold Society of Experimental Test Pilots. Symposium Jacqueline M. Lloyd Cold Regions Research and Engineering Laboratory (U.S.) University of Texas at Austin. Bureau of Economic Geology Defence Standards Laboratories (Australia)

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is the data available on your college campus fully utilized analyzing data does not have to be a complex process but there can be obstacles to putting data to good use overworked staff or understaffed departments silos that prevent crossing institutional boundaries lack of research training or simply being

overwhelmed by the possibilities addressing these obstacles this volume presents pragmatic ideas for implementing data informed decision making to improve student affairs practice it first illustrates how to easily analyze quantitative data and read assessment reportsdemonstrating that advanced research knowledge is not necessary to make meaning of survey findings it then provides suggestions for utilizing findings from large data sets typically available on campus and gives practical guidance for making sense of and using quantitative data to inform practice also included is how to use data to understand the experiences of non dominant populations on campus which is especially relevant given the diversity of todays college students several chapters speak directly to using data to understand marginalized groups based on race religion and sexual orientation while others focus on using data to understand campus diversity experiences this is the 159th volume of this jossey bass higher education quarterly series an indispensable resource for vice presidents of student affairs deans of students student counselors and other student services professionals new directions for student services offers guidelines and programs for aiding students in their total development emotional social physical and intellectual

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the cornish windsor bridge is the longest covered bridge in the united states and has significant historical value at a large peak flow dynamic ice breakup of the connecticut river can threaten the bridge and cause flood damage in the town of windsor vermont throughout the 1985 86 winter we regularly monitored ice conditions including a midwinter dynamic ice breakup on 27 january we conducted controlled release tests over the operating range of the turbines at wilder dam upstream during both open water and ice cover conditions these data and observations were analyzed in light of more than 60 years of temperature and discharge records our analysis indicates that river regulation presents alternatives for ice management that would minimize the probability of bridge damage and flooding during breakup the flow can be regulated early in the winter to promote the growth of a stable ice cover minimizing the total ice production in the reach in the weeks prior to breakup sustained releases and above freezing air temperatures cause melting weakening and gradual breakup of the ice greatly reducing the flooding potential also it is possible to produce a controlled ice breakup prior to an imminent natural event at lower stage and discharge all of these ice control alternatives have associated power production costs keywords cold regions field tests flood control hydraulics hydrology ice breakup ice management rivers river waves

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