Exhibit B-89: Ryan Ransavage Resume

Ryan Ransavage

Professional Experience	 Collaborate with county level government to identify and protect Mineral Resource Lands through Comprehensive Plans and other public policies Develop innovative solutions to complex environmental problems with public, private, and environmental stakeholders Evaluate and develop Greenfield and Brownfield sites for construction aggregate and/or concrete facilities throughout Western Washington Identify and implement new technologies related to the physical environment that improve compliance, efficiency, and accuracy
	 Environmental Manager / Geologist Miles Sand & Gravel Company 2016-2019 Ensure compliance with local, state, and federal environmental laws at 70 different facilities with 300+employees across Western Washington Design and manage new or upgrade existing stormwater, water quality, and air quality infrastructure Interpret state and local zoning and land use regulations in facility development Determine market potential of new aggregate resources based on geologic, environmental, economic, and geospatial data Represent the company at various industry, community, and government committees or events
	 Environmental Scientist / Geologist Miles Sand & Gravel Company 2013-2016 Collect samples to ensure compliance with various permit requirements Ensure proper environmental permitting based on site use and prepare associated permits for review Understand processes related to aggregate mining and ready-mix concrete to identify sources of water and air quality issues Prepare exploration plan, prepare boring logs and associated reports
Education	University of Washington M.S. Applied Geoscience Pacific Lutheran University B.S. Geoscience 2015-2017 2009-2013
Certifications	Licensed Geologist, EPA Method 9, CESCL, NRMCA Environmental Professional
Other Experience	 Washington Aggregate and Concrete Association – Environmental Committee Chair Review and shape state level environmental regulations relating to mining, concrete, recycling, and solid waste handling National Ready-Mix Concrete Association - Developing Industry Leader Government Affairs – Present actionable items to congressional members in Washington, D.C. relevant to the Ready-Mix Concrete Industry
Valuetaarina	Student Outroach

Volunteering Student Outreach

• Facilitated site visits and workshops with graduate and undergraduate students expose the next generation to the concrete and construction aggregate industry