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shale gas and or oil play identification is subject to many screening processes for characteristics such as porosity permeability and brittleness evaluating shale gas and or oil reservoirs and identifying potential sweet spots portions of the reservoir rock that have high quality kerogen content and brittle rock requires taking into consideration multiple rock reservoir and geological parameters that govern production the early determination of sweet spots for well site selection and fracturing in shale reservoirs is a challenge for many operators with this limitation in mind optimization of hydraulic fracture stages and sequencing in unconventional formations develops an approach to improve the industry's ability to evaluate shale gas and oil plays and is structured to lead the reader from general shale oil and gas characteristics to detailed sweet spot classifications the approach uses a new candidate selection and evaluation algorithm and screening criteria based on key geomechanical petrophysical and geochemical parameters and indices to obtain results consistent with existing shale plays and gain insights on the best development strategies going forward the work introduces new criteria that accurately guide the development process in unconventional reservoirs in addition to reducing uncertainty and cost

the argument handbook is a classroom text for first year composition that is designed to help students understand complex rhetorical situations and navigate the process of transforming private thoughts into persuasive public writing the book is organized around three key lenses of argumentation that help students focus on the practical challenges of persuasive writing invention audience and authority its modular organization makes it easier for students to find what they need and easier for instructors to assign the content that fits their course

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