Karst feature characterization to identify locations for opportunistic recharge enhancement in Arizona

Ryan E. Lima[1,2,3], **Abraham E. Springer**[1,3], **Temuulen Tsagaan Sankey**[1,2]

[1]Northern Arizona University,
[2]School of Informatics, Computing & Cyber Systems,
[3]School of Earth and Sustainability,

Corresponding author: Ryan E. Lima, ryan.lima@nau.edu

Abstract

This research utlizes remote sensing and GIS to characterize karst surface features and map areas suitable for opportunistic groundwater recharge enhancement in the State of Arizona

Plain Language Summary

This research utlizes remote sensing and GIS to characterize karst surface features and map areas suitable for opportunistic groundwater recharge enhancement in the State of Arizona

1 Introduction

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2 Data & Methods

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3 Conclusion

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References

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