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A geographic information system (GIS) is a computer system for capturing, storing, checking, and displaying data related to positions on Earth's surface. By relating seemingly unrelated data, GIS can help individuals and organizations better understand spatial patterns and relationships.

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AVSWAT - GIS Development SWAT and ArcView GIS version 3.0a software along with Geographical information systems in hydrology. Dordrecht: Kluwer

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Handbook for Project Development - Climate Action Reserve

Version 1.0a Notes on this GIS Geographical Information Systems GPP Grassland Project Protocol Alteration of natural hydrology

LIST OF REFERENCES - Agteca

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