

Woodville Karst Plain Cave Systems

WKP

- 450sq miles (1150sq km)
- 45+ Miles (72km) of Mapped Cave Systems
- WLS = 35 Miles
- Chip's = 6+ Miles

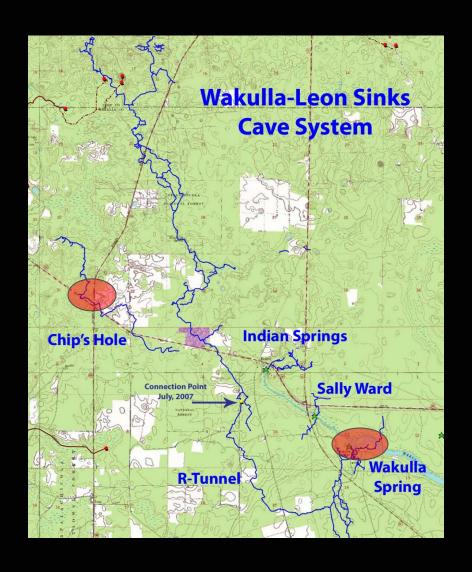






Woodville Karst Plain Cave Systems

- Chip's Hole Cave System
 - 6+ Miles Explored
 - St Joe Hunting Lease
 - Known Entrances
 - Chip's Hole Sink (Chip Rivers)
 - Cal's Cave (Moody Cave)
 - First explored 1974
 - Dye Traced to Wakulla 2021
 - Est 8 Miles and 8 Days to Wakulla
 - WKPP Divers Working on Physical Connection



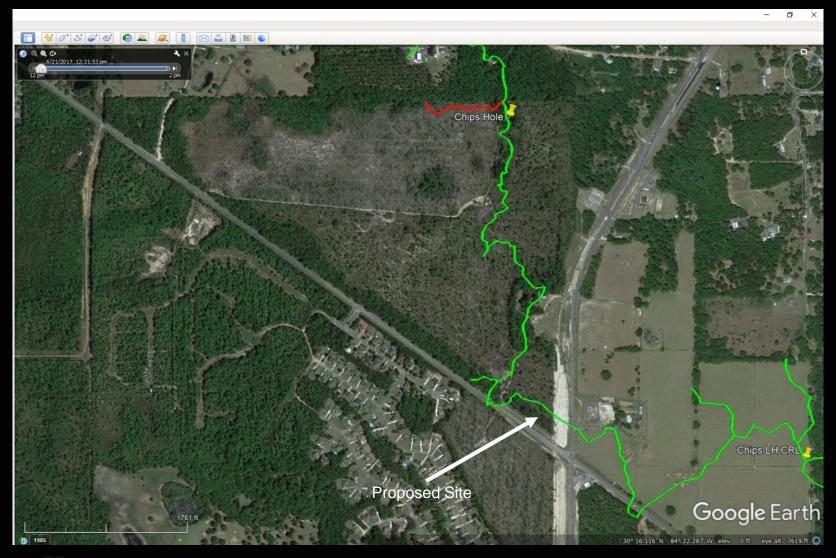








Chip's Hole Cave System





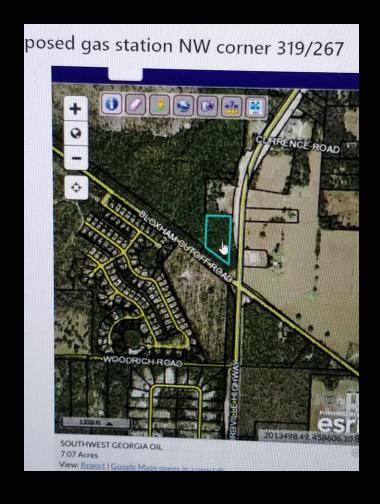






SW Georgia Oil Proposal

- NW Corner SR267/US319
- Proposed location directly above cave system
- Cave System Depth 100ft below the surface
- Cave system drains to Wakulla Springs – est 8 miles downstream – S-SE
- Est 8 day transit time to Wakulla Springs
- Threats from tank leakage and non-source point runoff



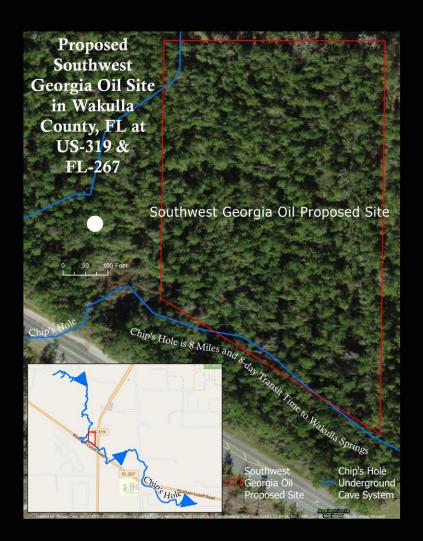






SW Georgia Oil Proposal

- NW Corner SR267/US319
- Proposed location directly above cave system
- Cave System Depth 100ft below the surface
- Cave system drains to Wakulla Springs – est 8 miles downstream – S-SE
- Est 8 day transit time to Wakulla Springs
- Threats from tank leakage and non-source point runoff

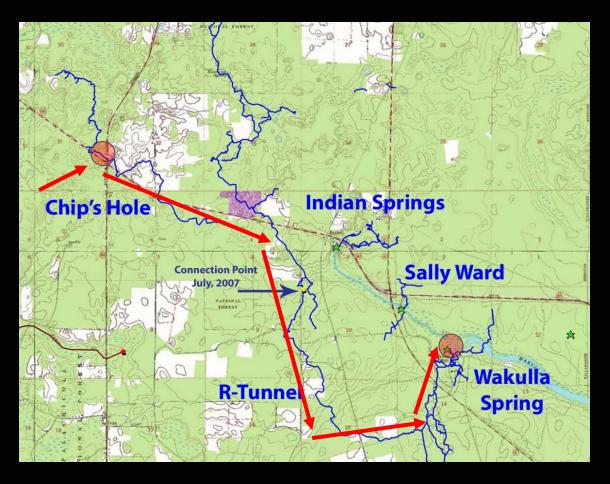






Woodville Karst Plain Cave Systems

 Water travels downstream (S-SE) from Chip's Hole to Wakulla Springs



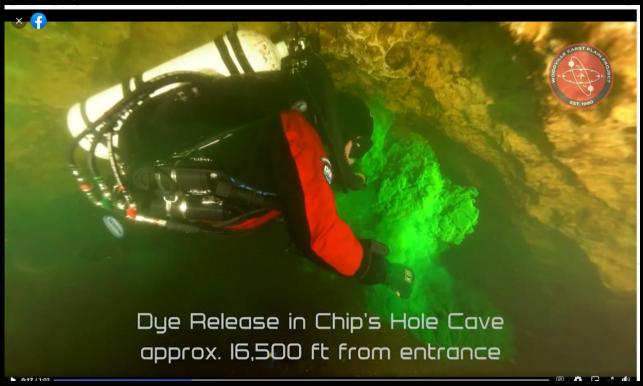




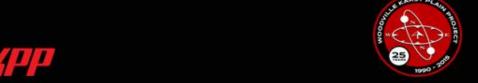
Woodville Karst Plain Cave Systems

WKP

- Dye trace –
 June 12, 2021
- Dye released in Chip's Hole was detected in the Wakulla Springs Cave System less than 5 days later.
- WKPP divers expect to map the connection in the coming months







Wakulla Cave System Between Chip's Hole and Wakulla Springs



David M Rhea PHOTOGRAPHY





