

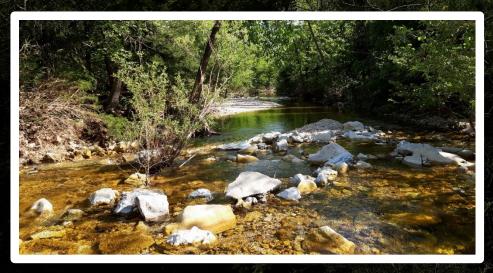
Resource Inventories



- Plant Survey
- Natural Community Map
- Breeding Bird Monitoring Plots
- Native Bee Survey
- Native Plant monitoring Plots

Natural Resource Inventories

- Water quality monitoring
- Aquatic survey
- Detailed geology survey



- Plant Survey
- Natural Community Map
- Breeding Bird Monitoring Plots
- Native Bee Survey
- Native Plant monitoring Plots











Restoration begins this fall ...!!

- Americorps NCCC crew grant they start in November
- Bids pending contract
 Prescribed burn

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Cultural Resources Research at Ozark Mountain State Park

Amanda Pesce, Archaeologist



<u>Methodology</u>

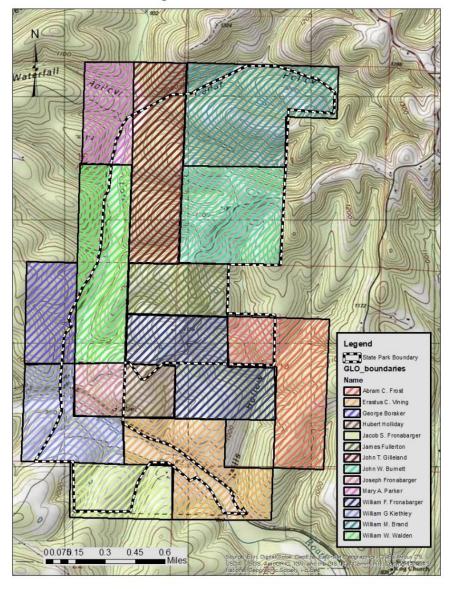
- 1. Archival Research Including:
- Archaeological Survey Reports
- BLM GLO Patents
- The Taney County Republican
- 1930s Plat Maps
- 1982 Atlas of Taney County
- White River Valley Historical Quarterly and other online accounts of Garber Residents or their descendants

- Creation of Maps to establish boundaries within which certain activities may have occurred.
- 3. Field confirmation as necessary



Homestead adjacent to Roark Creek built approximately 1924

Original Homesteaders



Maps

1873-1910

- The earliest homesteaders:
 - William G Kiethley (1873)
 - Mary A Parker (1879)
 - Within 5 years, Mrs. Parker transferred her land to the Keithley family
- The last homesteader: John T. Gilleland
- The most popular year to homestead in Garber was 1903, during which 4 land claims were established.

Garber - 1907 Garber - 1907 Legend State Park Boundary GLO boundaries

Garber History Highlights

Joel Garber:

- Patent in 1895
- Moved to Colorado in 1904
- Did not own land within State Park Boundaries

Town moved three times.

 Final location (approximately 1904) not within State Park Boundaries

Life in Garber:

- Railroad completed in 1905
- Primary Crops Fruit trees (peach and pear), tomatoes, strawberries, alfalfa, potatoes, corn, wheat, and lumber.
- Primary Livestock: goats (for mohair), cattle, pigs and chickens
 - Free Range

Remaining Structures and Foundations

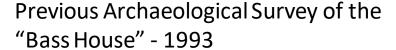


Archaeology at Ozark Mountain State Park

Limited Survey

9 Recorded Prehistoric Sites

- Date as far back as the Archaic Period (6000 B.C.)
- As recent the Late Prehistoric Period (A.D. 1450-1650).



- Chronological ownership with some data missing
- Described multiple stages of construction/modification
- Speculation as to why Frank Bush built the home



- Root Cellar
- Smokehouse
- Outhouse
- Chicken Coops
- Well 1950s modified into well house
- 2 Barns

Thanks to JK Ross and his weekly submissions to The Taney County Republican, we now know that:

- Frank Bush built the home in 1913 after purchasing the land from C.O. Bass (Charlie) and lived there for less than a year
- Charlie bought back the property from Frank and remodeled the home in 1914.
- January of 1915 He built a new barn and drilled the well near the home
- Aug 1916 CO Bass builds a concrete cellar
- June 1917 Charlie Bass is cutting his rye and decides he needs to build more barn room
- CO Bass Vacated the home in 1919

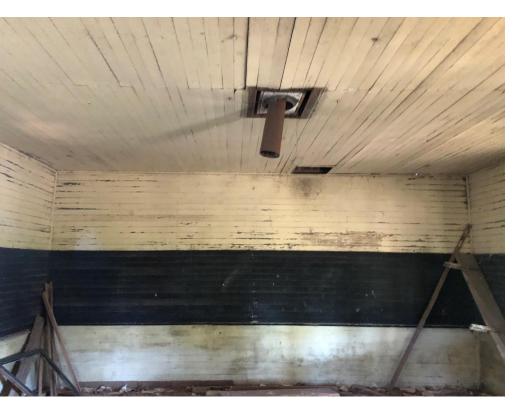


Fronabarger/Garber School House



- WF Fronabarger donated the land for the school house
- ❖ January 1903 School commences in Garber (the most popular year for homestead patents)
- Called the "Fronaberger School District" as late as 1907
- ❖ 1909 Land sold to Calvin Jones
- ❖ 1915 Leonard Jones married Pearl Fronaberger and were said to live near the school

Fronabarger/Garber School House



Condition of the School and Interpretation

Historical Events:

- Spelling Bees
- Literacy Society Meetings
- Sunday School (since 1914)
- Pie Suppers
- Kandy Kangaroo Kourt





Contact Information

Feel free to contact me regarding any information you would like to share about the history of Ozark Mountain State Park:

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Conceptual Development Plan

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CONCEPTUAL DEVELOPMENT PLAN

SIGNIFICANCE

- Long-term plan (20 Year)
- Produced by a team of specialists
- Represents the views of various disciplines, stakeholder interests and public input

PURPOSE

- Sets achievable goals
- 20 Year outlook
- Addresses public use
- Facility renovation and development
- Natural & Cultural resource protection
- Interpretation & Recreation Uses

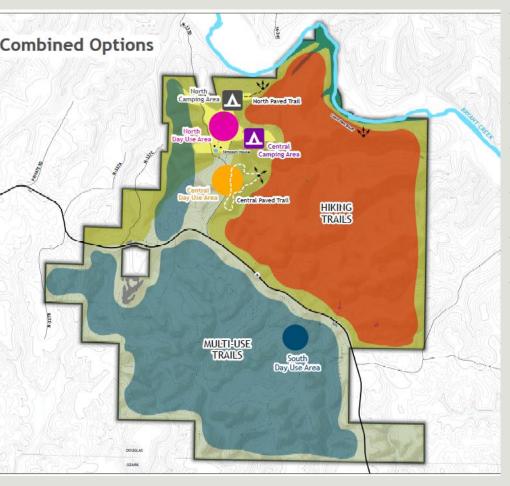
CONCEPTUAL DEVELOPMENT PLAN

PROCESS

- Team Formation
- On-Site Meeting
- Mission Statement & Preamble Creation
- Data Collection and Public Input
- Plan Formation with alternatives & maps
- Plan Review executive staff, division comments
- Plan Approval share with public and implement
- Amendable as Needed

CONCEPTUAL DEVELOPMENT PLAN

CDP's TYPICALLY INCLUDE



- Mission Statement
- Introduction
- Development Goals and Objectives
- Planning and Research Goals
- Contextual Planning Information
- Possible Acquisition Units
- Accompanying Map with Use Diagram ("Bubbles")

OZARK MOUNTAIN STATE PARK

PROCESS

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Questions??

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