United States Department of the InteriorNational Park Service

National Register of Historic Places Registration Form

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NATIONAL REGISTER

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines* for Completing National Register Forms (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

1. Name of Property						
historic name Bransford Spring	Pumphouse					
other names/site number 25						
2. Location						
street & number Mammoth Cave Na	tional Park		not for publication NA			
city, town Mammoth Cave			vicinity NA			
state Kentucky code KY	county Edmonson	code061	zip code 42259			
3. Classification	· · · · · · · · · · · · · · · · · · ·					
F	tegory of Property		urces within Property			
private	building(s)	Contributing	Noncontributing			
public-local	district	 -	buildings			
public-State	site	1	sites			
X public-Federal X	structure	structures				
	object		objects			
		3	0 Total			
Name of related multiple property listing: Historic Resources of Mamm	ath Gass Natil B. I.		buting resources previously			
HISCOITC RESOURCES OF Manin	oth Cave Nat'l Park	listed in the Natio	onal Register0			
4. State/Federal Agency Certification						
4. Otater edetal Agency Certification						
National Register of Historic Places and In my opinion, the property meets Signature of certifying official State or Federal agency and bureau In my opinion, the property X meets	meets the procedural and profession does not meet the National Regist	enal requirements s	et forth in 36 CFR Part 60. continuation sheet. 3/20 4 Date continuation sheet.			
Signature of commenting or other official Da	Divid I Wongon		<u>Jan. 8, 1991</u> Date			
State Historic Preservation Offi		·m oil	Date			
State Instorte Freservation Off	icer, kentucky Heritage Col	men				
Clair of Fourier agond, and Darson						
5. National Park Service Certification						
I, hereby, certify that this property is:						
entered in the National Register. See continuation sheet. determined eligible for the National	Patrick Andr	us	5/8/91			
Register. See continuation sheet.						
determined not eligible for the						
National Register.						
National Register.						
removed from the National Register. other, (explain:)						
	Signature of the	Keeper	Date of Action			

6. Function or Use				
Historic Functions (enter categories from instructions) Industry/Processing/Extraction:	Current Functions (enter categories from instructions)			
waterworks	Vacant/Not in use			
		N.		
7. Description				
Architectural Classification (enter categories from instructions)	Materials (enter categories from instructions)			
	foundation	sandstone		
other:NPS rustic	walls	sandstone		
	roof	asphault shingle		
	other	wood, concrete		

Describe present and historic physical appearance.

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		historic Resources of Mammoth Cave National Park, Mr
		Edmonson, Hart, and Barren Counties, Kentucky
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		,

7. Description of present and historic physical appearance.

The Bransford Spring pumphouse, located on an access road 2/10 mile east of Great Onyx Road, consists of 1 contributing site, Bransford Spring, and 2 structures, the pumphouse and cistern. The facility is set in a wooded area on Flint Ridge.

The Bransford Spring pumphouse, built by the Civilian Conservation Corps in 1939, is a cottage-like, one story, two room sandstone and wood building with an asphault shingled, gable roof. The structure, which faces west, has rough-cut sandstone foundation, walls, window sills, chimney, and porch steps and a concrete interior floor. There are five casement windows of varying sizes and two batten doors. The rafters extend to the exterior of the building and the board and batten upper gable ends of the structure have decorative scalloped edges. Inside the structure are abandoned water and pumping equipment. A 10 X 10 feet entry extension with a shed roof has been added to the front door on the west side of the building. This addition does not detract from the historic character of the structure.

Just southwest of the building is a circular concrete cistern which measures approximately 25 feet in diameter and 2 feet in height. Until the early 1980's the cistern held water that was pumped from Bransford Spring.

The structures and sites associated with the Bransford Spring pumphouse are in excellent condition. Though the facility is no longer used for its original purpose and the water pumping and treatment equipment has been abandoned, integrity of location, setting, design, materials, workmanship, feeling, and association are intact.

8. Statement of Significance		
Certifying official has considered the significance of this proper nationally	ty in relation to other properties: statewide X locally	
Applicable National Register Criteria XA B C	D	
Criteria Considerations (Exceptions)	□D □E □F □G N/A	
Areas of Significance (enter categories from instructions) Entertainment/recreation	Period of Significance 1939-1942 Cultural Affiliation	Significant Dates 1939
Significant Person N/A	Architect/Builder Civilian Conservation	Corps
State significance of property, and justify criteria, criteria considerations of property and instify criteria.	derations, and areas and periods of sign	ificance noted above.

	and the second of the second
	X See continuation sheet
Previous documentation on file (NPS):	
preliminary determination of individual listing (36 CFR 67)	Primary location of additional data:
has been requested	X State historic preservation office
previously listed in the National Register previously determined eligible by the National Register	Other State agency Federal agency
designated a National Historic Landmark	Local government
recorded by Historic American Buildings	University
Survey #	Other
recorded by Historic American Engineering	Specify repository:
Record #	
40. Cooperation Date	
10. Geographical Data	
Acreage of property	
UTM References	
$A \mid A \mid$	B
Zone Easting Northing	Zone Easting Northing
C	D
	X See continuation sheet
Verbal Boundary Description	
	X See continuation sheet
Boundary Justification	
	X See continuation sheet
11 Form Prepared By	
name/title Kelly Lally, consultant	
organization Kentucky Heritage Council	date June 1989
street & number 701 D Daniels St.	telephone 919-828-9123
city or town Raleigh	state NC zip code 42259

9. Major Bibliographical References

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8. Statement of significance, criteria justification, criteria considerations, and areas and periods of significance.

Bransford Spring Pumphouse is historically significant under the context discussing "The Development of the Mammoth Cave Area into a National Park (1926 to 1942) and represents the property type "Civilian Conservation Corps Buildings and Structures." The period of significance, 1939-1942, falls within the years that the CCC was constructing buildings and structures during the development of Mammoth Cave National Park, i.e., 1933-1942.

When the Civilian Conservation Corps was created in 1933 by the Roosevelt administration, the Mammoth Cave properties were in transition from private and state ownership to national park status. The CCC was charged with the responsibility of developing a recreational wilderness area out of what had been primarily agricultural land for decades. In addition to razing structures, planting trees, and building roads and park facilities, the CCC also constructed buildings and structures to meet the operational needs of a National Park, such as employee housing, maintenance facilities, ranger stations, and an entire plumbing system.

Bransford Spring Pumphouse is one of two water pumping facilities in Mammoth Cave National Park. The pumphouse and cistern were built on Flint Ridge, near Bransford Spring, in close proximity to the Park Headquarters, Mammoth Cave Hotel, and residential and maintenance areas of the park. This facility, along with that at nearby Three Springs, provided water to these areas and allowed the park to be self-sufficient in meeting its water needs. Bransford Spring Pumphouse met these needs until the early 1980s, when the park began receiving water from the Green River Resevoir System.

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		Edmonson, Hart, and Barren Counties, Kentucky
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9. Major Bibliographical References

Blakey, George. <u>Hard Times and the New Deal in Kentucky, 1929-1939</u>. Lexington: University Press of Kentucky, 1986.

Lally, Kelly A. "A History of the Civilian Conservation Corps at Mammoth Cave National Park." Unpublished paper, Mammoth Cave National Park Library, Mammoth Cave, Kentucky, 1987.

Salmond, John A. The <u>Civilian Conservation Corps. 1933-1942: A New Deal Case Study</u>. Durham, NC: Duke University Press, 1967.

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		Historic	Resources	of	Mammoth	Cave	National	Park,	MPS
		Edmonson	, Hart, and	d B	arren Cou	ınties	s, Kentuc	ky	
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10. Geographical Data
Acreage of property: less than one acre

UTM References A 16 4117420 581920

Verbal Boundary Description

Beginning at a point on Bransford Spring 60' northeast from the northeast corner of the Bransford spring Pumphouse, proceed south 145' along the east bank of Bransford spring. Then proceed 150' along the woodline south of the pumphouse. Then proceed north 120' along the woodline west of the pumphouse. Then proceed 100' east to the point of origin.

Boundary Justification

The boundary includes the pumphouse, cistern, and the portion of Bransford Spring in close proximity to the pumphouse, all of which are historically associated with the Bransford Spring Pumphouse.

