NR listed 9/04/92

OMB No. 1024-0018

NPS Form 10-900 (Rev. 8-86)

United	States	Department	of	the	Interior
Materia and	al Damle	Comrigo			

National Park Service

NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM

1. Name of Property	≤≈≠≈≈≈≈≈≈	*
historic name: <u>Aqgie Hall</u>		
other name/site number: <u>MR0017</u>		
2. Location		
street & number: <u>County Road 9</u>		
	not for	publication: <u>N/A</u>
city/town: Bruno	_	vicinity: <u>N/A</u>
state: <u>AR</u> county: <u>Marion</u> code:	<u>AR_089</u>	zip code: <u>72618</u>
3. Classification	₽₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	
Ownership of Property: <u>Private</u>		
Category of Property: <u>Building</u>		
Number of Resources within Property:		
Contributing Noncontributing		
1buildingssitesstructuresobjects		

1_____ 0__ Total

Number of contributing resources previously listed in the National Register: N/A

Name of related multiple property listing: <u>Public Schools in the Arkansas</u> <u>Ozarks, 1920-1940</u>

	ederal Agency Certification		s s s = = ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	
anner-reat			و و ه و ف و ک ک ک ک ک ک ک ک ک	
of 1986, a request fo standards Historic I set forth does sheet	signated authority under the as amended, I hereby certify or determination of eligibili for registering properties i places and meets the procedur in 36 CFR Part 60. In my op not meet the National Regist	that in ty meet in the cal and pinion	this <u>X</u> nominatio ets the documentati National Register d professional requ , the property <u>X</u>	on of irements meets continuation
Arkansas H	listoric Preservation Program	n		
	Federal agency and bureau			
Register o	nion, the property meets criteria See continuati of commenting or other offic	on she	eet.	National
State or H	Federal agency and bureau			
5. Nationa	l Park Service Certification) :=====:		
I, hereby	certify that this property i	is:		
deter Nati	ed in the National Register See continuation sheet. Emined eligible for the ional Register See continuation sheet. Emined not eligible for the			
Nati	ional Register			
remov	ved from the National Registe	er		
other	(explain):			
-		_		
		S	ignature of Keeper	Date of Action
6. Functio	on or Use			╶══╼═╧╧╧╧╧╧
Historic:	EDUCATION			
Current:	COMMERCE/TRADE	Sub:		
		_		

7. Description	
Architectural Classific	cation:
	TH CENTURY AMERICAN MOVEMENTS
<u>Craftsman</u>	
Other Description: Pla	in Traditional
Materials: foundation (<u>Concrete</u> roof <u>Asphalt</u> other <u>N/A</u>
	Other <u>N/A</u>
Describe present and his sheet.	istoric physical appearance. <u>X</u> See continuation
8. Statement of Signif:	icance
Certifying official has	s considered the significance of this property in erties: <u>Locally</u> .
Applicable National Rec	gister Criteria: <u>A</u>
Criteria Considerations	s (Exceptions): <u>N/A</u>
Areas of Significance:	EDUCATION
Period(s) of Significa	nce: <u>1926~1940</u>
Significant Dates: <u>N/A</u>	
Significant Person(s):	<u>N/A</u>
Cultural Affiliation:	N/A
Architect/Builder: <u>Smit</u>	th-Hughes Aggie Boys

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State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above. <u>X</u> See continuation sheet.

9. Major Bibliographical References
See "Public Schools in the Arkansas Ozarks, 1920-1940" Multiple Propert Form, Section H.
See continuation sheet.
Previous documentation on file (NPS):
<pre>preliminary determination of individual listing (36 CFR 67) has been requested. previously listed in the National Register designated a National Historic Landmark recorded by Historic American Buildings Survey # recorded by Historic American Engineering Record # Primary Location of Additional Data: X State historic preservation office Other state agency Federal agency Local government University Other Specify Repository:</pre>
10. Geographical Data
Acreage of Property: Less than one
UTM References: Zone Easting Northing Zone Easting Northing
A <u>15 519710 3999480</u> B C D D
See continuation sheet.

Verbal Boundary Description: ____ See continuation sheet.

Beginning at a point formed by the intersection of a line running along the western edge of County Road 9 with a perpendicular line running parallel with the building's southern elevation and located 50 feet to the south thereof, proceed westerly along said line for a distance of approximately 200 feet to its intersection with a perpendicular line running parallel to the building's western elevation; thence proceed northerly along said line for a distance of approximately 200 feet to its intersection with a line running parallel to the building's northern elevation; thence proceed easterly along said line for a distance of approximately 200 feet to its intersection with a perpendicular line running along the western edge of County Road 9; thence proceed southerly along said line for a distance of approximately 200 feet to the point of beginning.

Boundary Justification: ____ See continuation sheet.

This boundary includes both the historic resource and all the surrounding property known to have been historically associated therewith that retains its integrity.

CT.		
	11. Form Prepared By	
ī	Name/Title: <u>Kenneth Story, National Registe</u>	er Coordinator
	Organization: Arkansas Historic Preservation	Program Date:July 15, 1992
	Street & Number: <u>225 E. Markham, Suite 300</u>	Telephone: <u>(501) 324-9346</u>
	City or Town: Little Rock	State: <u>AR</u>

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Summary

The Aggie Hall is a single-story building with a clerestory built in the Plain Traditional style of architecture. A hipped roof covers the rubble-finished, field-stone, first-story walls, which rest on a continuous cast-concrete foundation. A hipped roof likewise covers the weatherboard-clad clerestory.

Elaboration

Originally a gymnasium, the Aggie Hall was built in 1926. The plans and specifications were drawn by Smith-Hughes Aggie Boys, and the building was erected by twenty-six students (each working more than forty hours on the building) under their supervision.

The wood-frame, weatherboard-clad clerestory is covered by a composition-shingled, hipped roof with Craftsman exposed rafters. The clerestory is lighted by four six-pane windows, with two of them unevenly spaced in the western portion of the northern elevation and a pair in the northern corner of the western elevation.

The first story is likewise covered with a composition-shingled, hipped roof with Craftsman exposed rafters. The continuous cast concrete foundation supports an unknown wall construction with a rubble-finished, field-stone veneer. The northern or front elevation features a centrally placed recessed porch with double doors and an eight-pane transom covered by a gable roof. Four symmetrically placed sets of three six-over-six, double-hung windows surround the recessed porch; however, the entire set at the eastern corner has been filled in with concrete blocks. Two interior block chimneys are symmetrically arranged between the center gable roof and the northeast and northwest corners of the building.

Vines partially obscure the eastern elevation, which is fenestrated by eight sets of paired, sixpane fixed windows. A pair of six-over-six, double-hung windows are located at the northern corner of the eastern elevation. The southern elevation consists of an original hipped roofed, single-story "T" addition with the same width as the clerestory. The southern facing aisles of the main block are blank, a small fixed window in the western aisle having been filled in with rubble-finished field stone. The extension once contained a single set of paired, six-over-six, double-hung windows in both the eastern and western elevations; however, these windows have since been boarded over with wood. A single-leaf door, approximately two feet above ground level, remains to the south of the western elevation's boarded-over window. In the southern United States Department of the Interior National Park Service

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elevation, an identical pair of six-over-six windows once flanked the centrally placed single-leaf door, which is covered by a shed roof. These windows have likewise been boarded over with wood. An exterior brick chimney, probably a later addition, stands in front of the eastern boarded-over window and pierces the eave of the roof.

The western elevation is lighted by four sets of paired, six-pane fixed windows to the south of the centrally placed entrance, and four sets of paired, six-over-six double-hung windows to the north of the entrance. The western elevation entrance features recessed double doors covered by a shed roof.

Aggie Hall is now used as a warehouse.

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Aggie Hall

In the early twentieth century, the isolated community of Bruno, fifteen miles from the nearest railroads in Yellville and St. Joe, was divided into two school districts, Numbers 6 and 63. Newspaper accounts reported that students of the respective schools would do battle with taunts and rocks across a stream which divided the two districts. In 1921, J. B. Ewart, a recent graduate of Arkansas State University, arrived in Bruno and founded the Bruno Agricultural School. During Ewart's tenure the two districts were consolidated into the Bruno Consolidated School, and over the years Ewart oversaw the construction of an auditorium-gymnasium, a stone and cement workshop, and a swimming pool.¹

The implementation of the Smith-Hughes Act in Arkansas concentrated initially on agricultural education, with impressive results. In 1923, the vocational agricultural students at Bruno High School organized the Lincoln Aggie Club, believed to be the first Future Farmers organization of its kind in the nation. Smith-Hughes and later New Deal programs allowed the Bruno School to grow into an impressive educational complex, one of the largest in the Ozarks and certainly atypical for a town the size of Bruno.

Aggie Hall was originally built in 1926 as a gymnasium for the nearby Bruno School building, but was later adapted to accommodate the activities of the Smith-Hughes agricultural education program and the Lincoln Aggie Club. The building was designed and constructed by students in the agricultural education program, some of whom still live in the area.²

Aggie Hall, constructed during the period covered by the historic context *The Evolution* of the Public School System in the Arkansas Ozarks, 1920-1940, is a representative example of a large stone school building constructed for a rural school district. Its use during this period as a local school building clearly identifies it with this historic context and with this property type. It is significant locally under Criterion A through its direct associations with both the history of the evolution of the public school system in the Ozark Mountain region of the state during this period and the relatively early efforts of J.B. Ewart to create a consolidated local school district that would more effectively educate and train the youth of Bruno and the surrounding area.

¹Harrison Daily Times, April 5, 1940.

²Frank W. Cannaday, "Arkansas," in <u>Education in the States: Historical Development and</u> <u>Outlook: A Project of the Council of Chief State School Officers</u>, 79-115.





