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

OMB No. 1024-0018

United States Department of the Interior National Park Service

NATIONAL REGISTER

NATIONAL	REGISTER	OF	HISTORIC	PLACES
REGISTRAT	TION FORM			

1. Name of Property
historic name: Aggie Workshop
other name/site number: MR0019
2. Location
street & number: State Highway 235 Spur
not for publication: N/A
city/town: Bruno vicinity: N/A
state: AR county: Marion code: AR 089 zip code: 72618
3. Classification
Ownership of Property: Private
Category of Property: <u>Building</u>
Number of Resources within Property:
Contributing Noncontributing
buildings sites structures objects 0 Total
Number of contributing resources previously listed in the National Register: $\underline{\text{N/A}}$
Name of related multiple property listing: <u>Public Schools in the Arkansas</u> <u>Ozarks, 1920-1940</u>

4. State/E	ederal Agency Certification		
of 1986, a request for standards Historic F set forth does sheet.	as amended, I hereby certify or determination of eligibil for registering properties Places and meets the procedu in 36 CFR Part 60. In my on not meet the National Regis	that the ity med in the ral and pinion	ets the documentation National Register of d professional requirements
Card	of certifying official		7-16-92 Date
Signature	of certifying official		Date
	<u>listoric Preservation Progra</u> Pederal agency and bureau	m	
In my opir Register o	nion, the property meet criteria See continuat	s ion she	does not meet the National
Signature	of commenting or other offi	cial	Date
State or F	ederal agency and bureau		· · · · · · · · · · · · · · · · · · ·
	l Park Service Certification		
entere deter Nati	certify that this property ed in the National Register See continuation sheet. mined eligible for the conal Register See continuation sheet. mined not eligible for the conal Register red from the National Regist (explain):	is: er	Sclour Byus 9/4/8 2
6. Function	n or Use		
Historic:	EDUCATION	_ Sub:	School
Current:	COMMERCE/TRADE	Sub:	Warehouse

7. Description
Architectural Classification:
LATE 19TH AND EARLY 20TH CENTURY AMERICAN MOVEMENTS Craftsman
Other Description: Plain Traditional
Materials: foundation <u>Concrete</u> roof <u>Asphalt</u> walls <u>Stone</u> other <u>N/A</u>
Describe present and historic physical appearance. \underline{X} See continuation sheet.
8. Statement of Significance
Certifying official has considered the significance of this property in relation to other properties: <u>Locally</u> .
Applicable National Register Criteria: A
Criteria Considerations (Exceptions): N/A
Areas of Significance: <u>EDUCATION</u>
Period(s) of Significance: 1935-1940
Significant Dates: N/A
Significant Person(s): N/A
Cultural Affiliation: N/A
Architect/Builder: Smith-Hughes Aggie Boys
State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above. X See continuation sheet.

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Summary

The Aggie Workshop is an ell-shaped, single-story building of the Plain Traditional style of architecture. A hipped roof with an intersecting gable covers the rubble-finished, field-stone veneer walls which rest upon a continuous cast-concrete foundation. The nomination also includes a concrete pumphouse and swimming pool.

Elaboration

The plans and specifications of the Aggie Workshop were drawn by the Smith-Hughes Aggie Boys, and the building was erected under their supervision. WPA officials approved and enabled the construction of the new facility. Constructed in 1935, the Aggie Workshop features a composition-shingled hipped roof with an intersecting gable and exposed Craftsman rafters. Four interior brick chimneys protrude from the roofline. The rubble-finished, field-stone veneer walls rest on a continuous cast-concrete foundation.

The front or eastern elevation consists of two bays with the northern bay stepped to the east approximately two feet. The northern bay contains the main entrance, which is located in a center bay that extends from the main block of the building approximately one foot. This bay is covered by a gable roof with weatherboarding in the pediment. The arched entry is bricked and contains double doors each consisting of eight glass panes with the upper four panes cut to form a semi-circle consistent with the arched entrance. A six-over-six, double-hung window is symmetrically placed on each side of the entrance. Likewise, the center entrance bay is flanked on each side by two sets of paired, eight-over-eight, double-hung windows.

The southern bay of the eastern elevation likewise contains a centrally placed entrance. This entrance is also covered by a gable roof, but it is much narrower and steeper in pitch than the northern bay gable end. A bricked, hooded crown adorns the entrance, which contains a single-leaf door. The upper-half of the door is fenestrated by fourteen glass panes with the upper five panes arranged in a semi-circle that constitutes the top of the door. Lighting for the southern bay is similar to that of the northern bay with four sets of paired windows symmetrically arranged around the entrance. The original windows, however, have been replaced with modern six-pane stationary windows. A shed roof at the southern end completes the eastern elevation.

The southern elevation consists of the above-mentioned shed roof to the east and the hipped-roof ell to the west. An overhead door is located underneath the shed roof, and two more are

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positioned in the ell. Two narrow, five-pane, stationary windows are placed at the ends of the ell with a large rectangular window opening between the two overhead doors. The western elevation of the ell consists of three large, rectangular composite windows. The northern elevation of the ell is lighted by eight nine-over-nine, double-hung windows arranged in two sets.

The western elevation of the building is comprised of six nine-over-nine, double-hung windows positioned near the intersection with the ell and eight small, six-pane, stationary windows symmetrically arranged and located just underneath the eaves. A gable-roof covered bay intersects with the roofline at the same point as the eastern elevation gable end. Although similar, the western elevation gable end bay is completely covered with rubble-finished field stone and the arched entrance is only bricked to the effect of a hooded crown. The double-leaf doors and window placement are identical.

The narrow, northern elevation of the main structure is fenestrated by a set of five eight-overeight, double-hung windows. No interior details are known; the building is currently used for storage. A concrete swimming pool, long in disuse, is nestled within the ell and is included in this nomination along with the associated concrete pumphouse, located at the southwest corner of the pool.

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Aggie Workshop

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.

The Great Depression and Roosevelt's New Deal relief programs brought further opportunity for the Bruno campus to expand, while offering employment to local citizens. WPA officials approved and enabled the construction of the Aggie Workshop in 1935. The plans and specifications for the building were drawn by the Smith-Hughes Aggie Boys, and the building was erected under their supervision. W.P.A. officials approved and enabled the construction of new facility.²

Aggie Workshop, 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

¹Harrison Daily Times, April 5, 1940.

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

9. Major Bibliographical References
See "Public Schools in the Arkansas Ozarks, 1920-1940" Multiple Property 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 previously determined eligible by the National Register designated a National Historic Landmark recorded by Historic American Buildings Survey # recorded by Historic American Engineering Record #</pre>
Primary Location of Additional Data:
<pre>X State historic preservation office Other state agency Federal agency Local government University Other Specify Repository:</pre>
10. Geographical Data
Acreage of Property: Approximately 2.3
UTM References: Zone Easting Northing Zone Easting Northing
A 15 519710 3999550 B C D
See continuation sheet.
Verbal Boundary Description: See continuation sheet.
Beginning at a point formed by the intersection of a line running along the eastern edge of State Highway 235 Spur with a perpendicular line running parallel with the building's southern elevation and located 50 feet to the south thereof, proceed easterly along said line for a distance of approximately 400 feet to its intersection with a perpendicular line running parallel to the building's eastern elevation; thence proceed northerly along said line for a distance of approximately 250 feet to its intersection with a line running parallel to the building's northern elevation; thence proceed westerly along said line for a distance of approximately 400 feet to its intersection with a perpendicular line running along the eastern edge of State Highway 235 Spur; thence proceed southerly along said line for a distance of approximately 250 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.

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school district that would more effectively educate and train the youth of Bruno and the surrounding area.

11. Form Prepared By
Name/Title: <u>Kenneth Story, National Register Coordinator</u>
Organization: Arkansas Historic Preservation Program Date: July 15, 1992
Street & Number: 225 E. Markham, Suite 300 Telephone: (501) 324-9346
City or Town: Little Rock State: AR ZIP: 72201

ayetteville

92001106 Jamestown School

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National Register of Historic Places Continuation Sheet

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Public S ARKANSAS	chools in the Ozarks MPS	
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92001210 Hughes Hall--Arkansas Tech University Substantive Neview

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINATION
PROPERTY Aggie Workshop NAME:
MULTIPLE Public Schools in the Ozarks MPS NAME:
STATE & COUNTY: ARKANSAS, Marion
DATE RECEIVED: 7/28/92 DATE OF PENDING LIST: 8/14/92 DATE OF 16TH DAY: 8/30/92 DATE OF 45TH DAY: 9/11/92 DATE OF WEEKLY LIST:
REFERENCE NUMBER: 92001113
NOMINATOR: STATE
REASONS FOR REVIEW:
APPEAL: N DATA PROBLEM: N LANDSCAPE: N LESS THAN 50 YEARS: N OTHER: N PDIL: N PERIOD: N PROGRAM UNAPPROVED: N REQUEST: N SAMPLE: N SLR DRAFT: N NATIONAL: N
COMMENT WAIVER: N
VACCEPT RETURN REJECT 9/4/92 DATE National Register
ABSTRACT/SUMMARY COMMENTS:
RECOM./CRITERIA
REVIEWERDISCIPLINE
DATE

DOCUMENTATION see attached comments Y/N see attached SLR Y/N

CLASSIFICATION	TAX
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STATE/FEDERAL AGENCY CERTIFICATION	SECTION OF THE SECTIO
FUNCTION	andshaw residen
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descriptive text	
SIGNIFICANCE	1715
Period Areas of SignificanceCheck a	and justify below
Specific dates Builder/Archi Statement of Significance (in one paragraph	
summary paragraphcompletenessclarityapplicable criteriajustification of areas checkedrelating significance to the resourcecontextrelationship of integrity to significancjustification of exceptionother	ce
BIBLIOGRAPHY	
GEOGRAPHICAL DATA	
acreageverbal boundary descript UTMsboundary justification	cion
ACCOMPANYING DOCUMENTATION/PRESENTATION	
sketch mapsUSGS mapsphotograp	hspresentation
OTHER COMMENTS	
Questions concerning this nomination may be	directed to
	hone
Signed	Date



AGGIE WORK SHOP

BRUND, MARION CO. ARKANSAS

PHOTOGRAPHED BY V. DEROSE

FEBRUARY 1990

NEGATIVE ON FILE AT AHPO

VIEW FROM NORTHWEST



AGGIE WORK SHOP

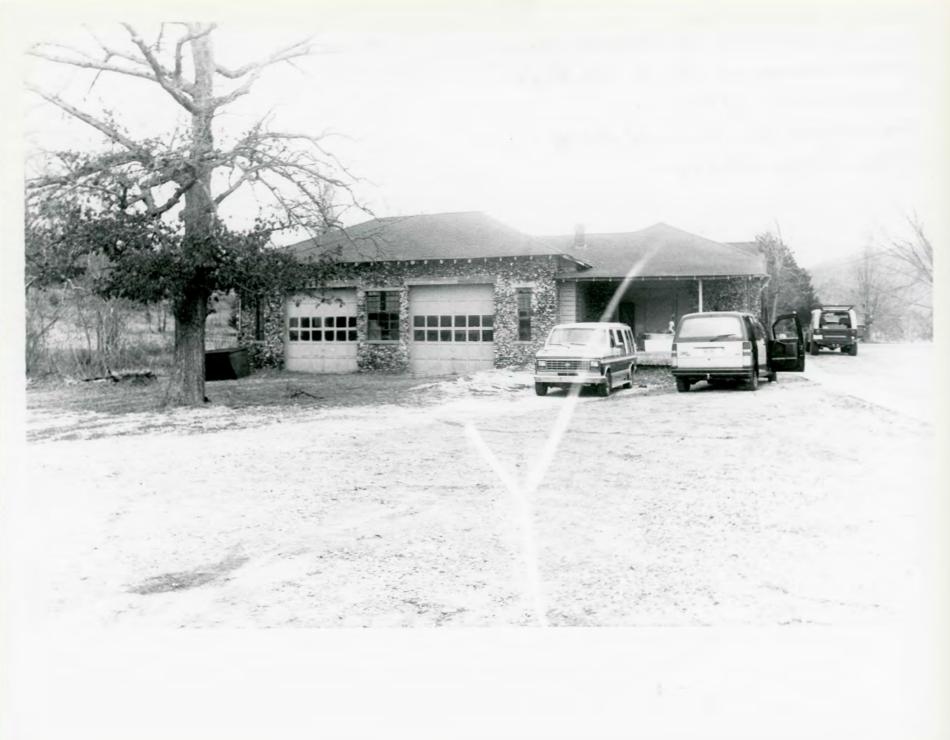
BRUND, MARION CO., ARKANSAS

PHOTOGRAPHED BY V. DEBOSE

FEBRUARY, 1990

NEGATIVE ON FILE AT AHPP

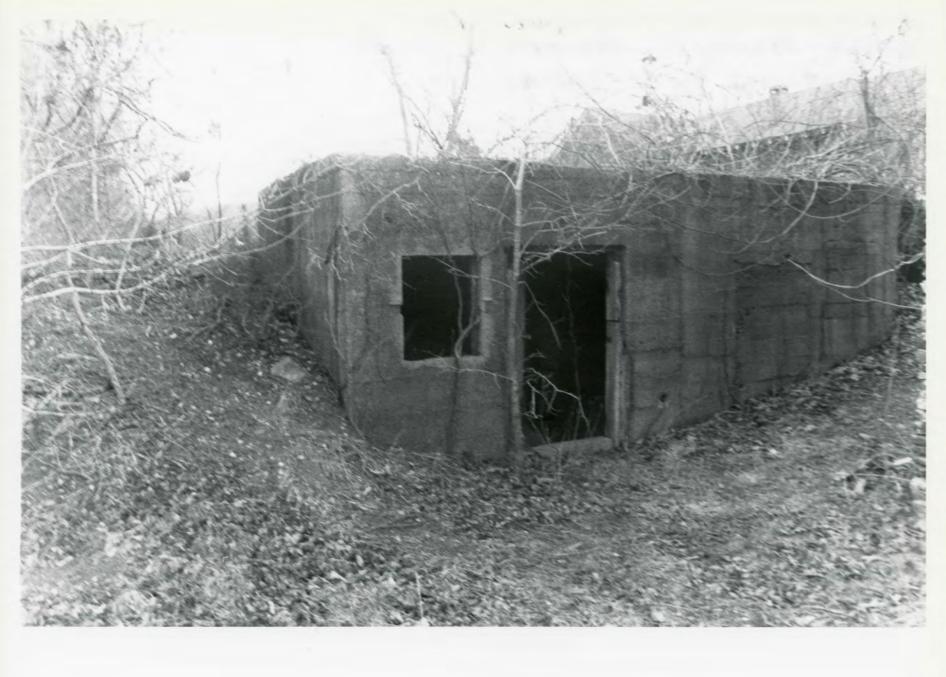
VIEW FROM EAST



AGGIE WARK PHOP
BRUND, MARION CO., ARKANSAS
PHOTOGRAPHED BY V. DEROSE
FEBRUARY, 1990
NEGATIVE ON FILE AT AHPP
VIEW FROM POUTH



AGGIE WORK SHOP; Swimming POOL BRUND, MARION Co., ARKANSAS PHOTOGRAPHED BY V. DEBOSE FEBRUARY 1990 NEGATIVE ON FILE AT AHPP VIEW FROM VOUTHEAST



AGGIE WORK PHOP; PUMPHOUSE BRUND, MARION BO., ARKANSAS PHOTOGRAPHED BY V. DEROSE FEBRUARY, 1990 NEGATIVE ON FILE AT AHPP VIEW FROM POUTHWEST

Please refer to the map in the Multiple Property Cover Sheet for this property

Multiple Property Cover Sheet Reference Number:

64500028