VLR-3/17/81 NRHP-7/8/82

**United States Department of the Interior Heritage Conservation and Recreation Service** 

## **National Register of Historic Places** Inventory—Nomination Form

date entered

received

For HCRS use only

See instructions in How to Complete National Register Forms

	-complete applicable se			
1. Nam	e			
historic L	oudoun Agricultural	and Mechanical Ins	stitute	
a <sub>n</sub> d/ <sub>o</sub> r <sub>common</sub>	Institute Farm (Pre	eferred)		
2. Loca	tion			
street & number	Route 650		N	<u> </u>
city, town	Aldie	X_ vicinity of	congressional district	Tenth (Frank R. Wolf)
state Virgin	i a code	51 county	Loudoun	code 107
3. Class	sification			
Category district X building(s) structure site object	Ownership public private both Public Acquisition in process being considered N/A	Status X occupied unoccupied w o r k in progress Accessible X yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation _X_ other: clubhouse
4. Own	er of Proper	ty	to diversion and	
name The I	nstitute Corporation	n, c/o David B. Si	harp, President	
street & number	RFD I			
	dleburg	N/A vicinity of	state	Virginia 22117
5. Loca	tion of Lega	I Description	on	
courthouse, regis	try of deeds, etc. Loudo	oun County Courtho	use	
street & number	N/A			
city, town	Leesburg		state	Virginia
	esentation i	n Existing	V	vargimad.
Virginia	Historic Landmarks ssion Survey		perty been determined e	elegible? yes _X_ no
date 1971,	1973, 1980		federal X st	ate <u>county</u> local
depository for sur	rvey records Virginia	Historic Landmark	s Commission, 221	Governor Street
city, town	Richmond		state	Virginia 23219

# 7. Description Condition Check one Check one

Condition X excellent	deteriorated	Check one X unaitered	Check one _X_ original site	NT / A
_a_ excellent	ueteriorateu	unaitereu	Original site	N/A
good	ruins	altered	moved dat	le
fair	unexposed			

#### Describe the present and original (if known) physical appearance

The Institute Farm at Aldie is located at the foot of a small hill in a heavily wooded area off Route 650 in Loudoun County. The rectangular, 32-story main structure was erected in stucco-covered stone ca. 1854. The main entrance formerly was situated on the rear (south) elevation and originally fronted a formal multi-terraced garden. The first-story entrances are positioned asymmetrically within a recessed one-story porch which has decorative sawn trim and plain square posts. Three entrances pierce the south wall. The main entrance has a multi-paned glass transom topped by a lintel-type head with turned corner blocks; two auxiliary entrances have lintel-type heads without transoms. A similarly executed entry providing access to the director's office is found on the flanking east wall of the porch. The present main (north) elevation contains an asymmetrically positioned doorway covered by a ca. 1975 gable-roofed porch. The west entrance to the caretaker's apartment has a screened porch, also a 20th-century addition. Twin basement entrances are on the east elevation. Fenestration consists of 6/6 hung-sash windows on the basement story, 9/9 hung sash on the first story, and 6/6 hung sash on the second story. All windows originally had lintel-type heads with turned corner blocks. The gable roof, covered with standing-seam sheet metal, is broken by gabled dormers on both the north and south elevations. The dormers have 6/6 hung-sash windows. All elevations but the north one have decorative sawn trim along Three chimneys project from the roof.

The interior floor plan of the Institute building has not been altered greatly since the structure served as a school. A lateral stair hall with a closed-well stair ascends to the second floor. A large meeting room is located to the east of the hall and leads to the director's office. The office has a built-in cupboard topped by projecting segmental wooden arches on molded wood piers. All the first-floor rooms have openings framed by molded wood trim.

The second and attic floors contain small sleeping chambers that are entered from main halls that run east and west. The chambers are plain and have molded wooden architrave trim around all the openings. Small cast-iron wood burning stoves were installed in the rooms ca. 1920 and replaced earlier models.

Flanking the main Institute building to the east and south are a number of log structures that date from 1917 to 1971. The cabins are used by beagle and basset clubs during their various events. Eleven of the thirteen cabins consist of single pens with square notch construction and plaster chinking. The front gables are covered with wooden shingles and the rear walls with either rough stone or cement. The remaining two cabins, called the "squaw cabins," are of board-and-batten and were erected in the 1920s at some distance from the main building. They have since been moved in line with the log structures.

The woods around the estate remain undisturbed with hemlocks planted near the main building and cabins. A modern open pavilion recently was built on a hill to the north of the Institute building.

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#### BOUNDARY JUSTIFICATION:

The nominated property for Institute Farm consists of sixteen acres. This acreage includes the main Institute building, the cabins, and the terraced south lawn. It is a fraction of the 507 acres presently owned by the Institute Corporation and a fraction of the 117 acres owned by the Loudoun County Agricultural Institute and sold to James Gulick in 1846. The nominated acreage includes sections of the dog trails used since 1916 by the National Beagle Club of America.

## 8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 X 1800–1899 X 1900–	Areas of Significance—C — archeology-prehistoric — archeology-historic —X agriculture — architecture — art — commerce — communications		landscape architectur   law   literature   military   music	re religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1854	Builder/Architect ur	nknown	

#### Statement of Significance (in one paragraph)

#### STATEMENT OF SIGNIFICANCE

Institute Farm near Aldie is a picturesque reminder of the establishment of the first agricultural school in the Commonwealth and of one of the first schools of scientific agronomy in the United States. The stone-and-stucco building was erected ca. 1854 for the Loudoun County Agricultural Institute and Chemical Academy. From the late 18th century, Loudoun's citizens had pioneered in agricultural experimentation, and the school's founders included a number of prominent landholders and scientists. Once part of the Oak Hill estate of President James Monroe, the property has since 1916 achieved national notice as the headquarters of the National Beagle Club of America whose activities complement Northern Virginia's abiding interest in horsemanship and fox hunting.

#### HISTORICAL BACKGROUND

The Loudoun Agricultural and Mechanical Institute, the organization that built the academy building, followed in the footsteps of Loudoun resident John A. Binns, a pioneer in scientific farming experiments during the late 18th and early 19th centuries. Binns carried on a vigorous campaign for the use of gypsum in farming to stimulate greater soil productivity. Binns also advocated deep plowing and the cultivation of red clover in crop rotation. Other early Loudoun citizens who were leaders in agricultural experimentation included Stephen McCormick, who developed one of the best-known deep plows of the period, and John Balthrop, who invented a "double shovel" plow to cultivate corn.

In addition to their innovations and inventions, Loudoun's antebellum farmers succeeded in the establishment of a county agricultural society. In 1825-26 the Agricultural Society of Loudoun, Fauquier, Prince William and Fairfax was founded to serve the needs of Northern Virginia farmers. In March 1842 the Agricultural Society of Loudoun was organized and subsequently sponsored the county fair. An outgrowth of the Agricultural Society was the Loudoun County Agricultural Academy and Chemical Institute founded in 1854 by Benjamin Hyde Benton, Harmon Bitzer, and James Gulick, who erected the present 3½-story, stone-and-stucco edifice on land that once formed part of James Monroe's Oak Hill estate. An ad in the Leesburg Washingtonian of September 1854 described the scope of activities at the Institute:

In this institution thorough instruction is given in all the branches of mathematics and science useful to the farmer and the man of business. The students are not taught the theory only, but they are instructed in the practical application of their studies to the everyday affairs of life. They are made acquainted with the phenomena of nature, taught the properties of soils, the requirements of plants, the composition of minerals, the utility of different kinds of rocks, laws of mechanical forces, calculations of the cost... Agricultural chemistry is thoroughly taught, and illustrated by thousands of interesting experiments in the lecture room, in the laboratory, and on the

9. Ma	ajor Bibl	iographica	Refer	ences		
Head, Jam		y and Comprehensi	ve Descript	ion of Loud	loun Co., V	Va. Park View Press
1908 Poland, C	Tharles Presto	n, Jr. From Fron	tier to Sub	<u>ırbia</u> . Mar	celine, M	issouri: Walsworth
Publ	ishing Co., 1	976.	(See Con	tinuation S	Sheet #1)	
10. C	eograp	hical Data				
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C 1 8 L E L L	2 6 9 7 3 0	4,3 2,0 4,6,0	D <u>1</u> F <u> </u>	18  2 6 <sub>1</sub> 9	5 3 0 4	1 <sup>3</sup>   <sup>2</sup>  0 7 4 0
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state	n/A	code	county	N/A		code
	orm Pre	pared By			<u>.                                      </u>	
name/title	·	storic Landmarks	Commission	Staff	· <del></del>	
					March 10	01
organization		storic Landmarks	Commission	date	March 19	
street & nur	nber 221 Gove	rnor Street		telephone	(804) 78	6-3144
city or town				state	Virginia	
12. \$	State His	storic Pres	ervatio	n Offic	er Ce	rtification
The evaluat	ed significance of	this property within the	state is:			
	national	X_ state	local			
665), I hereb according to	ov nominate this p	oric Preservation Officer or or operty for inclusion in the procedures set forth by the officer signature	he∡Ñational Rec	ister and certi	fy that it has I	peen evaluated
		l, Executive Direc	tor		M	AV 1 A SEE
					date (7)	AT 1 () 1982
For HCRS	ginia Historio Luse only Lusy certify that this	Landmarks Commis	sion the National Re	gister	date (7)	AY 1 0 1982

### **United States Department of the Interior** Heritage Conservation and Recreation Service

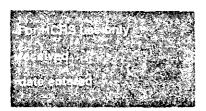
## **National Register of Historic Places Inventory—Nomination Form**

Institute Farm, Loudoun County, Virginia

Continuation sheet

#1

item number 8,9



#### SIGNIFICANCE

farm... The buildings are new and commodious...the location has all the advantages of purity of water, salubrity of atmosphere and beauty of scenery.1

A precursor of the agricultural colleges that would be established under federal auspices with the passage of the Morrill Act by Congress in 1862, the Loudoun Agricultural Institute was formally incorporated in the 1855-56 session of the General Assembly but was not taxed for its new buildings by the county until 1857.

Despite its forward-looking character, the Institute failed to thrive and in 1860 folded. The property was acquired by James H. Gulick, who put the land and buildings up for sale. An ad for the property dated, January 1, 1861, noted:

> Buildings new, large and commodious, well calculated for a boarding school, a shoe or other factory or a private residence. It has a young orchard of between 400 to 500 choice fruit trees and almost every other convenience that makes a place desirable.<sup>2</sup>

With the outbreak of the Civil War, Gulick was unable to sell. During the war an intense cavalry battle was fought in the vicinity of Snickersville Pike, and a marker erected in 1889 at the Institute commemorates the battle. After Gulick's death in 1867, the Institute Farm's 117 acres again were offered for sale along with Gulick's 375-acre farm tract. The property was acquired by Isabella Turner, whose estate sold the property to the Institute Corporation in 1916. The former agricultural institution then became the headquarters for the National Beagle Club of America.

The men who incorporated this club were all masters of show packs of beagles, many of which were located in the northeast. The interest in hunting in the northern Virginia area made the Aldie vicinity of Loudoun a particularly hospitable site for such an organization. Following their acquisition of the property, the National Beagle Club built a number of rusticstyle log cabins to house their members during the annual beagle trials. The cabins are used today for both beagle and basset club events. The club continues to use the old Institute building for administrative offices, club rooms, and a member's dormitory.

MTP/RCC

Scheel, Eugene M. "The Oldest Agricultural Institute." Loudoun Times-Mirror, December 8, 1977. Washingtonian, Leesburg, Va., June 2, 1854; September 29, 1854; June 15, 1855.

<sup>&</sup>lt;sup>1</sup>Washingtonian, September 29, 1854.

<sup>2</sup>Eugene M. Scheel, "The Oldest Agricultural Institute," Loudoun Times-Mirror, December 8, 1977, p.4.

MAJOR BIBLIOGRAPHICAL REFERENCES

