United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form



See instructions in How to Complete National Register Forms Type all entries—complete applicable sections

1. Name

historic Scie	ence Hall			·	
and/or common	Fine Arts Bu	uilding			
2. Loca					
street & number	Northwestern Ol	clahoma Sta	ate Univer	sity	N/A not for publication
city, town A	Lva	<u>N/A</u> vi	icinity of	congressional distri	ct
state Oklahon	na cod	l e 40	county	Woods	code 151
3. Clas	sification				
Category district _X building(s) structure site object	Ownership _X_ public private both Public Acquisition N/A in process N/A being considered	Accessib yes: r	cupied in progress le	Present Use agriculture commercial X. educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Own	ner of Prope	rty			
name Stat	ce of Oklahoma, c/o	Roard of I	Paganta		
street & number			U	ty	
city, town	Alva	<u>N/A</u> vi	cinity of	stat	e Oklahoma
5. Loca	ation of Leg	al Des	criptie	on	
courthouse, regi	istry of deeds, etc.)ffice of t	he Presid	ent	
street & number	Northwestern Okla	nhoma State	e Universi	ty	
city, town A1	lva			stat	e Oklahoma
6. Rep	resentation	in Exi	sting §	Surveys	
title Oklahoma	Historical Preserv	vation	has this pro	perty been determined	elegible? yes no
date 1982	2			federal s	state county local

depository for survey records Preservation Office, Oklahoma Historical Society

city, town Oklahoma City

state Oklahoma

7. Description

X_excellent deterioratedX_unalteredX original site good ruins altered moved dateN/A fair unexposed
--

Describe the present and original (if known) physical appearance

Situated near the middle of the university campus, the Science Hall is a threestory building of red brick construction. It is seventy-two feet wide and one hundred and forty-six feet long. It is of a Jacobethan Revival styling with a tower on either side of the main entranceway and crenellation along the roof line. The windows are rectangular and in bands rather than Early Gothic Revival arches and have continuous sills and labels of white stone. White stone stringcourses and quoins on the corners also add to the modest ornamentation. The main entranceway is a recessed pointed arch also of white stone. Two other outside doors are on either end of the building. The building remains exactly at it appeared in the earliest photographs, there having been no exterior alterations or additions.

				tet e talen		production and solves			s ega
•	en visit ort.	and the second	e Betorne une	ter a ser a se	er mendens	e de la composición d		5 t. st.	3
	∎ing galating	n i ser ter	e state e state e	and the second second	$\mathbf{F} = \{1, 2, \dots, N_{n}\}$	ter ter er er	1	• • •	·· ·· · ·
	1993 (* 17	statistis non-							

		•		, •		1.1.1.47	-	1978	1 * 1 * L	
	t]6 2.	•	$\pi^{(1)}$	anar was	iet i	(ning			Star we	

and the end of the state of the state of the state

Contract the state

fill hagen

8. Significance

invention other (specify)	1400–1499	Areas of Significance—C archeology-prehistoric archeology-historic agriculture x architecture art commerce communications	 community planning conservation economics A education engineering exploration/settlement industry 	politics/government	 science sculpture social/ humanitarian theater transportation
---------------------------	-----------	--	---	---------------------	--

Specific dates 1906

Builder/Architect S.A. Layton

Statement of Significance (in one paragraph)

The Science Hall is significant because it is the oldest remaining building on the campus of Northwestern Oklahoma State University and because it is the design of Solomon Andrew Layton, one of Oklahoma's foremost architects.

Northwestern Oklahoma State University is the second oldest institution of higher learning established by the Oklahoma territorial legislature. Established in 1897 as a normal school, it expanded twenty-five years later to a four year college offering bachelor degrees in science and liberal arts and a master's degree in teaching.

The Science Hall was the second building on the campus. The cornerstone was set in December 1906 and the building was completed during the following year. It contained a library, a gymnasium, and a lecture hall with a capacity of three hundred students. Another feature highlighted in the school catalog was the absence of any interior heating plant that might cause a fire; the building was heated from a separate facility (built in 1908).

It is an excellent example of Jacobethan Revival architecture. This was a popular style for educational buildings in Oki. homa around the turn of the century.

Solomon Andrew Layton, the architect, was destined to become one of the most important and influential architects of Oklahoma's history. From 1902 to 1943 Layton designed more than 100 public, educational, and commercial buildings, including the state capital.

The Science Hall, one of Layton's early works, has served a variety of purposes. Originally, it housed the departments of Agriculture, Geography, Physics, Chemistry, Zoology, Botany, and Domestic Science. When the administration building (the only structure on campus which pre-dated the Science Hall) burned in the 1930's, it also provided offices for the various school officials and records keeper. Today, the interior has been altered to accommodate numerous small classrooms and academic offices. Although a number of other buildings have been added to the campus, the Science Hall retains a significant role in the university's effort to educate Oklahoma's youth.

9. Major Bibliographical References

Northwes	tern State N	ormal School Catal eer, December 18, 1	<u>og,</u> 1920-1921.	
Sanborn	Map Company,	"Alva, Oklahoma,"	1898; 1909; 1915	; 1920; 1930.
"Unpubli Nelson	shed Photogr Mary I The	aph of Campus," N Buildings of Solom	WOSU Special Colle	ections. Southwest Prologue Series
		hical Data		Sources Changer Serves
Acreage of r	nominated prope	rty Less than 1 ac	re	
-	nameA1.v	a, OK		Quadrangle scale <u>1:24000</u>
UMT Refere	nces			
	5 2 9 6 0 0	4 0 7 2 1 6 0 Northing	B Zone Ea	Isting Northing
cLLL				
E [G ,				
			ينهما و المساينية التي من التي التي ويوني. 	
		ion and justification		point 200 feet south of the
Universi		196 feet to west		e of Northwestern Oklahoma Sta 6 feet east, and 90 feet north
		es for properties overl	apping state or count	ty boundaries
state N/A		code	county	code
state		code	county	code
	Barres Dave			
<u>11. r</u>	orm pre	epared By		
name/title				
	Kenneth N.	Hopkins Si	upervised by Mary	Ann Anders
organization	Oklahoma H	<u>istorical Preserva</u>	tion Survey date	1982, August
street & num	ber 502 Math	Sciences, Oklahoma	a State Univ telep r	10ne 405-624-5678
		berences, onremain		+05 02+ 9070
ity or town	Stillwater			Oklahoma
12. S	tate His	storic Prese	ervation Of	ficer Certification
The evaluate	d significance of	this property within the s	state is:	
	national	state		
665), I hereby	nated State Histo y nominate this p	pric Preservation Officer for property for inclusion in the	or the National Historic I ne National Register and	Preservation Act of 1966 (Public Law 89– I certify that it has been evaluated n and Recreation Service.
-	c Preservation O			5/3//83
itle				date
For Pro-				

