National Register of Historic Places Continuation Sheet

Section number _____ Page _____

SUPPLEMENTARY LISTING RECORD

NRIS Reference Number: 93000994 Date Listed: 9/23/93

<u>Idaho State University Administration Building</u> Property Name

BannockIDCountyState

<u>N/A</u> Multiple Name

This property is listed in the National Register of Historic Places in accordance with the attached nomination documentation subject to the following exceptions, exclusions, or amendments, notwithstanding the National Park Service certification included in the nomination documentation.

	autair	00 1 60	00		
for	Signat	urevof	the	Keeper	

of Action

Amended Items in Nomination:

State/Federal Agency Certification: The property was evaluated at the local level of significance.

This information was confirmed with Lauren McCroskey of the Idaho State Historic Preservation Office.

DISTRIBUTION: National Register property file Nominating Authority (without nomination attachment) NPS Form 10-900 (Rev. 10/90)

United States Department of the Interior National Park Service

National Register of Historic Places Registration Form

This form is for use in nominating or requesting determinations for individual properties and districts. See instructions in *How to Complete the National Register of Historic Places Registration Form* (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If any item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

1. Name of Property			
historic name Idaho State University Adminis	tration Building		
other names/site number Old Student Union			
2. Location			
<u>street & number 919 South 8th Street, Bldg.</u> city or town Pocatello	#10, Idaho State Univ.		not for publication vicinity
	ounty Bannock		<u>zip code 83209</u>
3. State/Federal Agency Certification	•	<u>code 005</u>	<u>210 code 05207</u>
properties in the National Register of Historic forth in 36 CFR Part 60. In my opinion, the pr I recommend that this property be considered si sheet for additional comments.) 	operty <u>X</u> meets <u>does not meet</u> gnificant <u>nationally</u> statewide <u><u>3</u> <u>A</u> <u>A</u> <u>A</u> <u>A</u> <u>Date</u></u>	the National R locally. (_ 	egister criteria. See continuation
Signature of commenting or other official	Date		
State or Federal agency and bureau			
4. National Park Service Certification I, hereby, certify that this property is:			
<pre>X entered in the National Register. See continuation sheet determined eligible for the National Register See continuation sheet determined not eligible for the National Register. removed from the National Register. other, (explain:)</pre>	Contoniette Alore		9 23 93
	Disignature of Keeper		Date of Action

OMB No. 1024-0018

「「「」」

812) Internet and a second

RECEIVED

AUG 2 3 1993

NATIONAL REGISTER 1-7-4

USDI/NPS NRHP Registration Form

Property Name Idaho State Universi	ty Administration Buildi	ng		
County and State <u>Bannock County,</u>	Idaho	_	Page	e _2
5. Classification				
Ownership of Property	Category of Property		No. of Resources	within Property
private	X_ building(s)		contributing	noncontributing
public-local	district		_1	buildings
<u>X</u> public-State	site			sites
public-Federal	structure			structures
	object			objects
			_1	<u> 0 </u> Total
			resources previous	
Name of related multiple property	listing: listed i	n the Natior	nal Register:	0
n/a	**************************************			
6. Functions or Use				
Historic Functions (Enter categori Cat: <u>EDUCATION</u>	es from instructions.)	Sub: <u>Col</u>	lege (Student Union	n)
Current Functions (Enter categorie Cat:	s from instructions.)	Sub: <u>Cc</u>	ollege (Administrat	ion)
7. Description Architectural Classification (Enter categories from instruction Modern Movement: Art Deco		foundation walls <u>Bri</u> <u>Ter</u> roof <u>Asph</u>		

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

USDI/NPS NRHP Registration Form

Property NameIdaho State University Administration Building

County and State Bannock County, Idaho

Page 3

8. Statement of Significance

Applicable National Register Criteria (Mark "x" in one or more boxes for the criteria qualifying the property for National Register listing.)

_____ A Property is associated with events that have made a significant contribution to the broad patterns of our history.

_____B Property is associated with the lives of persons significant in our past.

- <u>X</u> C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.
- ____ D Property has yielded, or is likely to yield, information important in prehistory or history.

Criteria Considerations (Mark "x" in all the boxes that apply.)

- ____ A owned by a religious institution or used for religious purposes.
- ____ B removed from its original location.
- C a birthplace or a grave.
- ____ D a cemetery.
- ____ E a reconstructed building, object, or structure.
- ____ F a commemorative property.
- G less than 50 years of age or achieved significance within the past 50 years.

Areas	of	Sign	ifi	cance
-------	----	------	-----	-------

(Enter categories from instructions.) <pre>Architecture</pre>	Period of Significance 1939	Significant Dates
	Cultural Affiliation	
Significant Person n/a	Architect/Builder Frank G. Paradice	

Narrative Statement of Significance (Explain the significance of the property on one or more continuation sheets.)

Property NameIdaho State University Administration Building	-
County and State <u>Bannock County, Idaho</u>	Page _4
9. Major Bibliographical References	
(Cite the books, articles, and other sources used in prepar	ing this form on one or more continuation sheets.)
Previous documentation on file (NPS):	Primary location of additional data:
<u>X</u> preliminary determination of individual listing	State Historic Preservation Office
(36 CFR 67) has been requested	Other State agency
previously listed in the National Register	Federal agency
previously determined eligible by the National Register	Local government
designated a National Historic Landmark	University
recorded by Historic American Buildings	X_ Other
Survey #	Specify repository:
recorded by Historic American Engineering	Hudson & Wallace Architects, Pocatello, II
Record #	
10. Geographical Data Acreage of property <u>one acre</u>	
UTM References	
1 <u>1/2</u> <u>3/8/2/9/5/0</u> <u>4/7/4/6/2/7/0</u> 3 <u>/</u> Zone Easting Northing Zone	<u>/////</u> Easting Northing
2 / ///// 4 /	
-	_/////
-	See continuation sheet
- Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.)
	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.)
- Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u>	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril_15, 1992
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-333
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-33
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number city or town <u>Pocatello</u> Additional Documentation	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-333 stateIdaho zip code83209
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number city or town <u>Pocatello</u> Additional Documentation Submit the following items with the completed form:	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-333 stateIdaho zip code83209
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number city or town <u>Pocatello</u> Additional Documentation Submit the following items with the completed form: Continuation Sheets	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-33 stateIdaho zip code83209 poperty's location.
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril_15, 1992 telephone _(208) 236-2533, 236-333 stateIdaho zip code83209 Property's location. ring large acreage or numerous resources.
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number city or town <u>Pocatello</u> Additional Documentation Submit the following items with the completed form: Continuation Sheets Maps A USGS map (7.5 or 15 minute series) indicating the pr A sketch map for historic districts and properties hav Photographs Representative black and white photographs of the prop	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-333 stateIdaho zip code83209 Property's location. Ying large acreage or numerous resources. perty.
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-333 telephone _(208) 236-2533, 236-333 stateIdaho zip code83209 property's location. ring large acreage or numerous resources. perty. onal items.)
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-333 telephone _(208) 236-2533, 236-333 stateIdaho zip code83209 property's location. ring large acreage or numerous resources. perty. onal items.)
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were set 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D, Asst. Academic VP dateApril 15, 1992 telephone (208) 236-2533, 236-333 stateIdaho zip code83209 property's location. ring large acreage or numerous resources. perty. onal items.)
Verbal Boundary Description (Describe the boundaries of the Boundary Justification (Explain why the boundaries were sel 11. Form Prepared By name/title <u>Bill Vaughn, Campus Architect, Mary Jane Hogan,</u> organization <u>Idaho State University</u> street & number	See continuation sheet property on a continuation sheet.) ected on a continuation sheet.) Ph.D. Asst. Academic VP dateApril 15, 1992 telephone _(208) 236-2533, 236-333 stateIdaho zip code83209 stateIdaho zip code83209 Property's location. ring large acreage or numerous resources. Perty. onal items.)

National Register of Historic Places Continuation Sheet

Section number 7 Page 1 Name of Property Idaho State Univ. Administration Building

County and State Bannock County, Idaho

The Art Deco-style Administration Building is a two-story detached building with a raised basement. It stands on its original site. The site plan is rectangular, measuring roughly eighty-five by one hundred fifty feet. From the front, the building presents a symmetrical facade with an outset entry bay flanked by wings. The structure is steel-reinforced concrete in the basement and first stories and steel rigid frame with wooden purlins on the second floor. The building's buff-colored brick veneer is notable for its fine workmanship, intricate patterning of joints, and layering of materials that contribute to the vertical lines of the building. The facade has numerous zigzag setbacks, creating outset piers with triangular caps decorated with terra cotta geometric and foliate forms. Windows are multiple-pane steel sash with movable hopper sash. The building's bronze-colored entry doors and the multiple-pane windows above them are anodized aluminum replacements that closely match the originals in color and configuration. The building has a concrete foundation and flat asphalt roof. An inconspicuous handicapped access area has been added to the rear of the building. With the exception of the alterations noted above, the exterior has excellent integrity as an example of Frank G. Paradice's (a prominent southeast Idaho architect) work and of the Art Deco style.

Originally designed as a student union building, interior modifications have allowed for administrative offices, handicapped access and meeting rooms; however, the original stairway, foyer woodwork, foyer and stair flooring, and second-story ballroom and stage are still in place. There are two expansive second-story verandas that overlook the campus and allow for the circulation of fresh air and light to the ballroom. The building is in excellent condition, and the integrity of the original site, structural system, materials and architectural design have been maintained.

National Register of Historic Places Continuation Sheet

Section number <u>8</u> Page <u>1</u> Name of Property <u>Idaho State Univ. Administration Building</u> County and State Bannock County, Idaho

The Idaho State University Administration Building is significant as the finest regional example of the Art Deco style of prominent Southeast Idaho architect Frank G. Paradice. Completed in 1939, the building presents an outstanding exterior of stylized and textured terra cotta ornamentation and repetitive geometric forms incorporating sharp angles. Due to its original sitting on the highest elevation of the northeast corner of the Hutchinson Quadrangle, the building retains its distinctive focus as the center of the Idaho State University campus.

Idaho State University was officially recognized by that name in 1963. Originally established as the Academy of Idaho in 1901, renamed the Idaho Technical Institute in 1915, and reorganized as the twoyear Southern Branch of the University of Idaho, 1927, the institution became a four-year Idaho State College in 1947 after a lengthy political battle to achieve recognition as an entity distinct from the University of Idaho. Currently, Idaho State University awards certificates, diplomas, and associate, baccalaureate, masters and doctoral degrees in general education and specialized programs in six colleges: Arts and Sciences, Health Professions, Education, Engineering, Pharmacy, Applied Technology, and Business. Idaho State University has been given the role and mission by the Idaho State Board of Education to be the state institution for health-related professions and as a national center for the Doctor of Arts program. The 1993 student enrollment of 11,000 includes students at outreach centers in Twin Falls and Idaho Falls.

Frank G. Paradice, Jr. worked in Pocatello from 1913 until his death in 1952, at the age of 73. During his lifetime he designed or remodeled most of Pocatello's downtown buildings including the now demolished Kasiska Building (1914) and Fargo Building (1916). Other Paradice buildings in Pocatello include the Masonic Temple (1947), Hotel Whitman remodel (1935), Pocatello High School remodel and Gymnasium (1938), Gravely Hall at Idaho State University (1939), and the ISU Vocational Education Building (1941). A list of Paradice projects is on file in the office of Wallace-Hudson and Associates, Pocatello architects. Paradice worked throughout Southeast Idaho and designed over 100 buildings in the region, including the Groveland School in 1951, St. John's Lutheran Church in American Falls in 1950, Mackay Memorial Hospital in 1950, Bear Lake High School in 1940. Although he used a variety of architectural styles for his works, he was notable for his ornate terra cotta embellishments. These were molded by contractors who followed his detailed architectural sketch designs.

Paradice was born in St. Catherine, Ontario, Canada in 1879 and moved as a child to Denver, Colorado. He received his architectural training at the Chicago Art Institute and the Armour Institute of Technology. Paradice worked in Denver for one year as the supervising architect for the Denver and Rio Grande Railroad in the southwestern region. He then moved to Boise, Idaho where he worked

National Register of Historic Places Continuation Sheet

Section number <u>8</u> Page <u>2</u> Name of Property <u>Idaho State Univ. Administration Building</u> County and State <u>Bannock County</u>, <u>Idaho</u>

for seven years in partnership with architect M. Morgan Nisbet. Paradice established a solo firm in Pocatello in 1913, a time of major growth for the city, while Nisbet did the same in Twin Falls. They continued to collaborate on constructions in both cities. In 1949, Paradice began to work with projects construction engineer and Pocatello city commissioner Ray Hunter to design such projects as the Fargo Store remodel, Eddy's Bakery, and additions to Washington and Jefferson schools in Pocatello, Idaho. Paradice and Hunter also designed the Idaho State University gymnasium in 1949.

During his prolific career, Paradice used several different architectural styles, but always with ornate designs. "He was always for a lot of gingerbread," but he showed a decided preference for Renaissance Revival and art deco style buildings with terra cotta ornamentation, an associate told a local architectural historian during a recent historical study of downtown buildings.

From 1913 to the mid-1920s Paradice's work consisted almost exclusively of Renaissance Revival-style commercial buildings which featured terra cotta cornices, pilasters, string courses, storefronts, and other ornamentation. His finest design from this period, the Bannock Hotel tower of 1919 (Pocatello, no longer extant) represented a culmination of this part of his career. In Paradice's 1920s and 1930s commissions he began to turn from designing mostly commercial buildings to picking up more institutional commissions and he broke free of using Renaissance Revival to produce designs in Spanish Colonial Revival (1922 Bannock County Soldiers' Memorial Building, Pocatello) and in the art deco style. Paradice also accommodated the budgets of institutional clients by employing cast stone (i.e., concrete cast in molds) ornamentation in some of these depression-era commissions. Research to date (carried out for the ISHPO book Building Idaho) has identified nine of Paradice's Art Deco-style buildings; undoubtedly there are more awaiting discovery. They range from the 1928 Blackfoot High School to a series of Safeway stores designed using cast concrete facades (1940-41), in various southeast Idaho towns. Generally speaking, these are modest buildings designed in an austere era. They express their style through terra cotta and concrete ornamentation applied to the building (Venturi would call them "decorated sheds") rather than through elaboration of the building's massing. The ISU Administration Building is the premier regional example of Paradice's Art Deco style.

Construction began on the 42,012 square feet concrete and brick Student Union June 22, 1938. The \$250,910 construction cost was financed with \$112,090 Public Works Administration federal funding and \$138,000 in student fees. The construction project was contracted to Lovering Construction Company, Minnesota, and the work was supervised by project engineer George Newborn. This was one of the first student union buildings in the Intermountain West and was built after a group of vocal advocates, led by Professor A. C. Gough, argued that such a structure would add to the cultural and social life of the campus community. The original plans for a one-story structure were expanded to a more pretentious two-story building when federal grant funding seemed possible. The plans were drawn

National Register of Historic Places Continuation Sheet

Section number <u>8</u> Page <u>3</u> Name of Property <u>Idaho State Univ. Administration Building</u> County and State Bannock County, Idaho

after Frank Paradice and Dean of Women Marguerite Drew and Executive Dean of the Southern Branch, University of Idaho, John R. Nichols inspected student union buildings in surrounding states. The supplemental construction funding request to the Public Works Administration was granted in June, 1938. At this time, enrollment at the Southern Branch of the University of Idaho was approximately 900 students. This building was formally dedicated as the Student Union during Homecoming on November 11, 1939, along with two other new buildings: Graveley Hall men's dormitory (also a Paradice design) and the Vocational Building.

The Student Union Building is sited at the northeast corner of Hutchinson Quadrangle, the center of campus activities and location of the first football field. The area is dedicated to the first athletic coach of Idaho Technical Institute, Ralph Fielding Hutchinson, who, because of his Princeton background, was influential in the choice of the orange and black for school colors and the Bengal Tiger mascot. Hutchinson's ashes were scattered over the football field and stands after his death; a commemorative site marker was authorized by Idaho State Board of Education action October 22, 1959.

The Student Union became the center for student activities on the campus. The 1942-43 report made by the student Social Director to the Dean of Women noted 565 events were scheduled in the Student Union Building (165 council meetings, 152 fraternity and club meetings, 106 cultural events).

However, expanding enrollments at the Pocatello campus necessitated construction of an even larger facility, which was completed in 1961. At that time, renovations were made to the old Student Union to allow it to serve as the headquarters for the University President, Vice-Presidents, and support staff. Architect Henry J. Hulvey and contractor Rimrock Associates, Pocatello, Idaho, supervised the \$159,460 renovation project. Of this amount, \$125,000 came from state funds, and the remaining \$34,460 from local sources. Another renovation in 1969 cost \$42,160. Although interior space has been altered over the years to allow for offices, handicapped access, and other modifications, the exterior of the building is very close to the original construction. A small modification at the rear exterior of the building was made in 1982 for a handicapped-access elevator. The building is in excellent condition and has been well maintained.

National Register of Historic Places Continuation Sheet

Section number _9_ Page _1_ Name of Property <u>Idaho State Univ. Administration Building</u> County and State <u>Bannock County, Idaho</u>

Beal, Merrill D. History of Idaho State College, (Pocatello, 1952)

- Pocatello Historic Preservation Commission, <u>Historic Tour of Pocatello</u> (Pocatello: Community Development and Research Dept. 1987)
- Smith, Paul "Ubiquitous Architect Left Mark on Town" Idaho State Journal, June 21, 1982 (copy attached for record)

National Register of Historic Places Continuation Sheet

Section number <u>10</u> Page <u>1</u> Name of Property <u>Idaho State Univ. Administration Building</u> County and State <u>Bannock County, Idaho</u>

VERBAL BOUNDARY DESCRIPTION

Southwest corner of the intersection of Terry Street and 8th Avenue in Block 201 of Old Pocatello Townsite, Lots 1 through 6.

BOUNDARY JUSTIFICATION

The boundary is established by the property historically associated with the nominated building.

