National Register of Historic Places Continuation Sheet

Section number	. Page			
	SUPPLEMENT	ARY LISTING	G RECORD	
NRIS Reference	Number: 930	00526	Date Listed:	6/10/93
<u>Pinal Ranger St</u> Property Name	<u>ation</u>			
<u>Gila</u> County	<u>AZ</u> State			
<u>Depression-Era</u> <u>Arizona MPS</u> Multiple Name	USDA Forest Se	<u>ervice Admi</u>	nistrative Com	nplexes in
This property in Places in according the notwithstanding in the nominati	dance with the following excent the National	e attached eptions, ex Park Servi	nomination doc clusions, or a	cumentation mendments,
Signature of th	e Keeper		<u>6/10/43</u> Date of Actio	on
Amended Items i	n Nomination:		=========	=======
Statement of Si the statewide l			ty has been ev	valuated at
This informatio Archeologist wi DeBloois, Feder	th the Tonto I	National Fo	rest, and Evar	ı I.
	egister proper Authority (w		nation attachm	nent)

NPS form 10-900

MAY 1 2 1993

NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM

NATIONAL

	ŀ	att GIUI ER
1. Name of Property		
historic name Pinal Ranger Station		
other names/site number Globe Ranger Station;	AR-03-12-02-598	
2. Location		
street & number N/A		r publication
city, town Globe	/XX/vicini	
state Arizona code AZ county Gila	code 007 zip c	ode 85501
3. Classification		
Ownership of Property Category of Property	Number of Resources	
		ontributing
public-local district	<u>3</u> <u>1</u>	_ ~
public-State site		_sites
$ \underline{\mathbf{x}} $ public-Federal structure	3	
_ object		_objects
		_Total
Name of related multiple property listing:	Number of contribut	
DEPRESSION-ERA USDA FOREST SERVICE	previously listed in	the National
ADMINISTRATIVE COMPLEXES IN ARIZONA	Register <u>None</u>	
4. State/Federal Agency Certification		
1		5 1066
As the designated authority under the Nationa		
as amended, I hereby certify that this nom		
of eligibility meets the documentation standa		
National Register of Historic Places and meet	s the procedural and	professional
requirements set forth in 36 CFR Part 60. In		
does not meet the National Register criter	ia. _ See continuat	ion sheet.
- Wan I. Defloois		93
Signature of certifying official	Date/ *	
USDA - Forest Service		
1 -		
In my opinion, the property meets does n	ot meet the National	Register
criterial See continuation sheet.	_	-5-9)
cera i i i)		5 12
Signature of certifying official	Date	
51/0°0		
State Historic Preservation Officer		
F. Wastered Barb Complete Complete and an		
5. National Park Service Certification		
I, hereby, certify that this property is:		
Ventered in the National Register.	A-10,	11.10-
See continuation sheet	U. DILLO	6/10/93
determined eligible for	·	
the National Register.		
_ See continuation sheet.		+
_determined not eligible for		
the National Register.		
removed from the National		
Register.		
other, (explain:)		
· · · · · · · · · · · · · · · · · · ·		
Signature of	the Keeper	Date of Action
	-	

6. Function or Use		
Historic Functions (enter categories	Current Functions (enter categories	
from instructions	from instructions)	
GOVERNMENT/government office	GOVERNMENT/government office	
DOMESTIC/institutional housing	GOVERNMENT	
GOVERNMENT		
7 December 1		
7. Description		
Architectural Classification	Materials enter categories from	
enter categories from instructions)	instructions)	
Mission/Spanish Colonial Revival	foundation CONCRETE	
	walls CERAMIC TILE	
	STUCCO	
	roof ASPHALT	
	other CERAMIC TILE	

Describe present and historic physical appearance.

Summary

Pinal Ranger Station is a Forest Service administrative complex that includes four buildings, a loading dock, corrals, and an entry wall. Three of the buildings, a residence, barn/garage/shop, and hen house, are considered contributors to the district. The noncontributing building is a modern office which replaced the original office (demolished) in the 1970s. The loading dock and the corrals, located, respectively, to the southeast and south of the barn/garage/shop, also postdate the historic period of significance and are noncontributing structures. Due to alterations, the original entry wall has lost integrity and is therefore considered a noncontributing structure.

Setting

The Pinal Ranger Station is located in the desert foothill region northeast of the Pinal Mountains. The facility is situated on a terrace along the west side of Pinal Creek. The area consists of a series of low ridges seperated by entrenched drainages. Elevation at the station is approximately 3700 feet. Vegetation in the vicinity is primarily desertscrub that includes mesquite, prickly pear, and a variety of shrubs and grasses.

Physical Description

Pinal Ranger Station is a Forest Service administrative complex with four buildings, a loading dock, corral, and a entry wall. The historic core of the complex consists of three buildings (a residence, a barn/garage/shop, and a hen house) and the entry wall. All the historic buildings are considered to be contributors to the property. The entry wall although constructed during the period of significance has been altered several times so that its integrity has been greatly diminished. These alterations have so impacted the wall that it is not considered to be a contributing element. One of the historic buildings is no longer standing. This is the original office that was replaced by the present office during the 1970s. The present office is of recent origin and not considered eligible for the National Register. The loading dock is located to the southeast of the barn/garage/shop. This structure is of recent origin and is not considered a contributing element. The corrals, located to the south of the barn/garage/shop, like the loading dock are of recent construction and treated as a noncontributing element in the complex. The

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nominated property is the only example of USDA Forest Service, Region 3 Depression-era standard plan architecture ever erected that was constructed to the Spanish style plans that called for ceramic hollow tile wall construction. As such the complex is a unique example of a Forest Service administrative site built during the Depression.

The residence was built to an A-15 plan. This plan is for a 5 room Spanish style building. Exterior walls were composed of ceramic hollow tile with covered with stucco. The floor plan is basicly rectangular, however the living room and front porch project slightly on the left side. In keeping with the Spanish flavor of the design, the roof over the main portion of the building is flat with parapeted walls. This portion of the roof is covered with rolled asphalt. Over the porch the roof has a low pitch and is covered with with spanish tiles. In this variation off the basic Forest Service bungalow style residence the porch is fully enclosed. The entry is a panel door located at the center of the primary facade. Windows in this building are all multilight casements. The focal windows on the front facade are set in recessed areas moulded to simulated arched windows. The building sits over a full basement. Since its construction the primary change to this building has been to the windows. All the front windows have been replaced with fixed single pane windows. Those on the side now have fixed large pane windows with smaller sliding windows set into the bottom 1/3 of the window space. Other than these alterations the building appears very much as it did when was built. Presently the residence is being used as office space for the Globe Ranger Station.

The barn/garage/shop is located approximately 100 feet to the south of the dwelling. This building was built to a C-9 plan which is a Spanish type with walls of hollow ceramic tiles covered with stucco. The floor plan is for three stalls, two garage areas, a store room, and a shop on the first floor. A loft and an additional storage area occupy the second story. The roof is flat with double roof planes and parapeted walls. Five sets of bay doors are set in the primary facade. These were glazed, panel doors hung on strap hinges. Windows throughout the building were multiple pane casement type. Over the years since its construction the barn/garage/shop has undergone several alterations. As with the dwelling the original windows have been replaced with fixed single pane windows. Also the original bay doors have been replaced with track mounted retractable metal garage doors. Additionally, one of the bay openings has been sealed to create more office space. Despite these changes the overall impression of the building is quite similar to that of its original appearance. This, plus the fact that the construction technique is unique for Region 3 standard plans argues for the inclusion of the building as a contributing element in this complex. Much of the building is still used as it was historically, as a barn/garage/shop, but some of the space has been given over to provide office space for the fire crews that work out of the station.

Immediately behind the barn/garage/shop is the hen house. This small structure was constructed in the same manner as the primary structures at the complex, however, no standard plan for it has been located. It is assumed, therefore, that the structure

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was built to a unique plan. The roof is similar to those of the primary structures in that it is flat with parapeted walls. Only the end walls have parapets leaving the front and rear walls ending at the wall roof junction. Rolled asphalt is the material used for covering the roof. The structure is a single room building with a door and no windows. The only alteration of note since the buildings construction is the addition of a small shade with some cabinets, both built of wood, covered with a corrugated roof that has been added to the rear of the building. Today it is used as a storage shed rather than as a hen house.

Integrity

The Pinal Ranger Station has undergone some modifications since its construction. The only change made to the residence has been the alterations to the windows. Most of the alterations to the barn/garage/shop (window and bay door replacement) have minor impact on the overall visual or structural integrity of the building. Sealing of one of the bay doors had a more dramatic impact. This change affected the fenestration pattern of the primary facade but had little impact on the configuration of the building. In spite of these modifications the barn/garage/shop is felt to retain sufficient integrity to be considered a contributing element of the complex. The addition of the shade to the hen house has had minimal impact on the visual and structural integrity of this building. By far the most dramatic impact to the complex has been the removal of the original office and the construction of the present office. The new office is screened from the historic elements of the property by vegetation lessening the detraction to the historic setting. The loss of a primary element is somewhat offset by the level of integrity and the uniqueness of the construction style of the remaining primary buildings. The loading dock and the corral though modern intrusions are of a scale that does not distract visually from the complex. The complex, though altered, is felt to possess integrity of design, workmanship, materials, setting, feeling, and association of sufficent degree to provide a good representation of a USDA Forest Service administrative complex from the Depression-era.

8. Statement of Significance		
Certifying official has considered the si	gnificance of this property	in relation to
other properties: _ n	ationally statewide	_ locally
Applicable National Register Criteria $ \overline{\underline{X}} A$	$ \underline{\ } B \underline{\overline{x}} C \underline{\ } D$	
Criteria Considerations (Exceptions)	_ B _ C _ D _ E _ F	_[G
Areas of Significance (enter categories from instructions)	Period of Significance Si	gnificant Dates
ARCHITECTURE	1934-1942	1934
SOCIAL HISTORY		
POLITICS/GOVERNMENT		
CONSERVATION		
	Cultural Affiliation N/A	
Significant Person N/A	Architect/Affiliation USDA Forest Service,Regi	on 3

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

Summary

The Pinal Ranger Station is significant under criterion "A" for its association with the history of the U.S. Forest Service and the Federal response to the Depression in Arizona. It is also significant under criterion "C" because it embodies a distinctive style of architecture developed by the Forest Service during the Depression-era. Further, the complex is the only example of hollow tile construction developed by Regional Office architects. The Period of Significance dates from 1934, when the buildings were constructed, to 1942, corresponding to the end of the Great Depression and the disbanding of the Civilian Conservation Corps.

Historic Contexts/Background

Pinal Ranger Station is significant for its association with expansion of Forest Service administration from custodial superintendence to active resource management. Built by the Civilian Conservation Corps with Civilian Conservation Act funds, it reflects the role of the Forest Service in relieving unemployment during the Depression-era. As the sole representative of a type of standard plan developed by Regional Office architects in the 1930s to reflect the Spanish style and that required hollow tile construction, it represents an unique aspect of Depression-era Forest Service architectural design style and philosophy. (See "Depression-Era USDA Forest Service Administrative Complexes in Arizona Multiple Property Form" for additional context information.)

The location of the Forest Serivce office varied during the first 30 years after the Ranger District was established. The ranger station began in 1906 when a parcel of land in the Pinal Mountain Forest Reserve was withdrawn for administrative purposes. The land involved in this first withdrawal was located approximately two miles south of the present ranger station. This site was occupied until 1912 when conflicts with the needs of the public and the desire for an expanded

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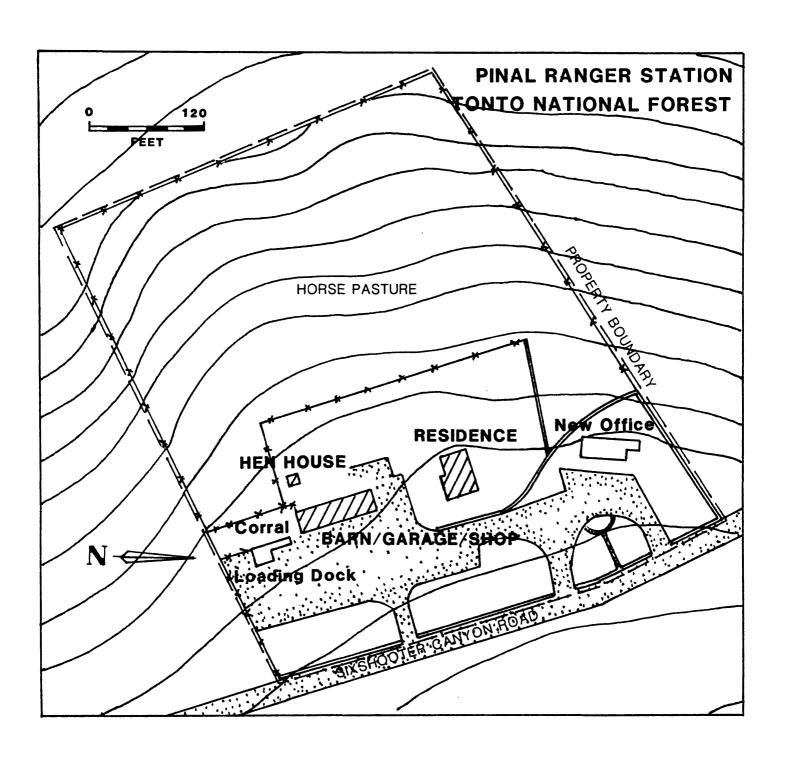
pasture area resulted in the relocation of the station to a site a mile and a half to the east of the original location. By this time the station was part of the Crook National Forest. The facilities at this new location began to be inadequate at the beginning of the 1930s so plans were being made to use the opportunity provided by the Depression-era work relief programs to upgrade the station's facilities.

The contemplated improvements were put on hold by an unusual turn of events. Forest Service was approached by the Gila Pueblo Archaeological Foundation, in the persons of Winifred and Harold Gladwin and Albert V. Kidder, about the possibility of the Forest Service accepting a donation of land for a new ranger station. As the offered location was much better situated with respect to Globe, the main population center of the area, the Forest Service agreed to the donation. The deed was executed and recorded in 1934 but due to the need to take care of some legalities the title was not accepted until 1937. Notwithstanding the fact that the title had not been accepted construction began on this new ranger station in the summer of 1934. The Forest and the District requested plans from the Regional Office for buildings with a Spanish or Pueblo design. The intent of this request was so the new buildings would blend well with the already existing facilities that the Gila Pueblo Archaeological Foundation had nearby. The Regional Office responded with the plans for the present buildings and an office. They suggested that the buildings be constructed using hollow ceramic tile. Hollow tile construction, although initially more expensive, was seen as being less of a maintenance problem as it greatly reduced the problem of cracking in the stucco coating.

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Previous documentation on file (NPS):	See continuation sheet. Primary location of additional data: State hist. preservation office Other State agency Federal agency Local government University Other Specify repository: Tonto National Forest
10. Geographical Data	
Acreage of property 5 Acres	
UTM References A 1 2 5 2 1 3 7 0 3 6 9 3 0 0 0 B Zone Easting Northing C	Zone Easting Northing
Verbal Boundary Description	
The southeast corner of the property is locat corner of the barn/garage/shop. From this pos	int the southern line runs 446 feet to e southwest and the northwest corner is 447 feet to the northeast corner. The of Sixshooter Canyon Road 482 feet to
ľ	See continuation sheet
Boundary Justification The boundary of the complex corresponds wit donated to the Forest Service by the Gila Pueb	th the original limits of the parcel
	See continuation sheet
11. Form Prepared By	
name/title Michael A. Sullivan, Assistant Fore	st Archaeologist
organization Tonto National Forest	date 21 September 1989
street & number 2324 E. McDowell Road	telephone (602) 225-5233
city or town Phoenix	state AZ zip code 85010

Forest Service Historical and Withdrawal files, Tonto National Forest, Phoenix, AZ.

9. Major Bibliographical References



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Photographs Page 1

THE FOLLOWING INFORMATION IS THE SAME FOR ALL PHOTOGRAPHS ACCOMPANYING THIS NOMINATION:

- 1) Pinal Ranger Station
- 2) Vicinity of Globe, Arizona
- 3) J. Scott Wood
- 4) 5 January 1989
- 5) Tonto National Forest, Phoenix, Arizona

INFORMATION FOR INDIVIDUAL PHOTOGRAPHS:

- 6) Facing west, primary elevation of residence
- 7) TNF 4
- 6) Facing westsouthwest, primary elevation of barn/garage/shop
- 7) TNF 5
- 6) Facing southwest, elevation of hen house
- 7) TNF 6
- 6) Facing south, primary elevation of loading dock
- 7) **TNF** 7