UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR FEDERAL PROPERTIES

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FOR NPS USE OF		

RECEIVED

11/1/86

DATE ENTERED

SEE INSTRUCTIONS IN HOW TYPE ALL ENTRIES	COMPLETE APPLICABLES	
1 NAME		
HISTORIC		
Daniels Farm House		
AND/OR COMMON		
2 LOCATION		
STREET & NUMBER		
. Big Bend National	Park	_NOT FOR PUBLICATION
CITY, TOWN	I GIA	CONGRESSIONAL DISTRICT
_	_ VICINITY OF Rio Grande	Village
STATE	CODE	COUNTY CODE
-/ X	48	Brewster 475
3 CLASSIFICATION		
o childrichiasi.	•	
CATEGORY OWNERSHIP	STATUS	PRESENT USE
•	_OCCUPIED	AGRICULTUREMUSEUM
	X_UNOCCUPIED	COMMERCIAL X_PARK
_STRUCTURE _BOTH '	WORK IN PROGRESS	EDUCATIONALPRIVATE RESIDENCE
_SITE PUBLIC ACQUISITION	MOODOUBLE	ENTERTAINMENTRELIGIOUS
OBJECTIN PROCESS	X YES: RESTRICTED	GOVERNMENTSCIENTIFIC
BEING CONSIDERED	YES: UNRESTRICTED	_INDUSTRIAL _TRANSPORTATION
	_NO	MILITARYOTHER:
4 AGENCY		
A AGENCI		B 1
REGIONAL HEADQUARTERS: (If applicable)		
	st Region Office,	National Park Service
STREET & NUMBER		
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REGISTRY OF DEEDS, ETC Brewster Count	y Courthouse	
STREET & NUMBER	7	•
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TITLE		
Brown & Wauer. Historic Resour	rces Management Pl	an: Big Bend Nat'l Park
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DEPOSITORY FOR		
SURVEY RECORDS		

_G00D

__FAIR

CONDITION

*DETERIORATED EXCELLENT __RUINS UNEXPOSED

CHECK ONE

__UNALTERED XALTERED

CHECK ONE

XORIGINAL SITE __MOVED DATE.

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Daniels Farm House (BBH-443), situated on 0.18 acres of land, is located on the south bank of the Rio Grande approximately threequarters of a mile west of present Rio Grande Village in Big Bend National Park, Texas. Constructed in the traditional Southwest architectural style, the farm house stands relatively unaltered from its original appearance. Man-made irrigation ditches and open fields, once under cultivation, provide a setting in which the integrity and historic appearance of the farm remains intact. In effect, Daniels Farm House stands as one of the best historical representations of irrigated agricultural production in the Big Bend region.

Daniels Farm House is a simple rectangular two-room adobe structure. Oriented along an east-west axis, the building is approximately 44 feet in length and 15 feet in width. Of the two rooms, the western most is the larger measuring 23'-2", while the smaller room measures 15'-9". The central wall which divides the two rooms is a twelve-inch thick adobe wall with a centrally located opening. Both the east and west elevations also have centrally located doors, so that each room has a door with the exception of the north elevation.

The adobe walls are built on a stone rubble foundation measuring approximately 18" to 24" wide. The south elevation has two doors, one at each end and a single window located just west of the central interior wall. The north elevation is broken by three window openings, two of which open into the western room. The average size of all windows is 3'-6" X 4'9". All window frames and door jambs are constructed of rough-cut, dimensional lumber measuring 2" X 12". The lintels extend through the entire thickness of the wall and are exposed on the interior. None of the window sashes remain and only one of four doors is in existence. The latter is constructed of five equally-sized panels of rough-cut dimensional lumber held together by heavier stiles and rail

The construction of the exterior walls is abobe brick, which appears rather rough in texture. The parapet along the south is broken by six existing canales that extend beyond the surface of the wall approximately 24". Vigas, which support the roof, are also visible on this elevation, extending to about 10".

The interior finishes of Daniels Farm House are traditionally simple. The floor consists of irregularly shaped flagstones, uniformly dark grey in color and randomly laid on a compacted earth floor. The floor is intact and in generally good condition. All interior wall: are finished with an uneven coat of lime and gypsum plaster that is off white in color. While 70% of the plaster is still visible, it must be noted that this layer of plaster is not the original. Rather, it is the result of a National Park Service rehabilitation project conducted in the spring of 1972. At present, the interior walls have been badly scarred by graffitti.

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received date entered

Continuation sheet

Item number

Page 2

The most striking feature of the interior is the ceiling, which is actually the underside of the roof construction. A series of unevenly spaced aspen vigas, measuring 9-11" in diameter, support the weight of the roof. These supports rest on a dimensional lumber bearing plate that is an integral part of the wall construction. Running perpendicular to the vigas are river cane and reed latillas woven together into a series of mats that give a corrugated look to the ceiling. Above the latillas is a covering of reeds and grass thatching capped with adobe mud. Notably, this roof is also not the original, but also part of the 1972 rehabilitation project. Today, the roof shows signs of serious deterioration. Several of the vigas are fractured and are presently being held by vertical supports. Portions of the latilla ribbing have also deteriorated beyond reuse.

The grounds around the building are not landscaped. They do, however, convey a strong sense of irrigated farming activity in which the rectangular outlines of the fields are still clearly visible. The remains of a small, flagstone irrigation canal--perhaps part of the original system built in 1918--runs parallel to the farm house near the north elevation. In addition, there are several large cottonwood trees and a variety of grasses and carrizo cane outcrops growing along the river bank. On the north elevation there is evidence of a patio or ramada, which no longer exists. Also, there is a clearly outlined rectangular rock foundation adjacent to the main structure measuring 41' in length and 21'-6" in width Inasmuch as there are no door openings within this outline, it was presumably utilized for outdoor purposes only.

While there is evidence of the existence of a smaller rectangular one-room adobe outbuilding located approximately 100 yards east of the main building, it has deteriorated beyond recognition and no longer retains sufficient integrity required for inclusion in this nomination.

PERIOD	AF	REAS OF SIGNIFICANCE CH	ECK AND JUSTIFY BELOW	
PREHISTORIC 1400-1499 1500-1599 1600-1699 1700-1799 1800-1899 X1900-	ARCHEOLOGY PREHISTORIC ARCHEOLOGY HISTORIC ARCHITECTURE ART COMMERCE COMMUNICATIONS	COMMUNITY PLANNING CONSERVATION LECONOMICS EDUCATION ENGINEERING EXPLORATION/SETTLEMENT INDUSTRY	LANDSCAPE ARCHITECTURE LAW LITERATURE LMILITARY LMUSIC LPHILOSOPHY LPOLITICS/GOVERNMENT	RELIGION SCIENCE SCULPTURE SOCIAL/HUMANITARIAN THEATER TRANSPORTATION OTHER (SPECIFY)

SPECIFIC DATES 1918, 1927, 1937

BUILDER/ARCHITECT John O. Wedin; John R. Daniels

STATEMENT OF SIGNIFICANCE Daniels Farm House is historically significant under category "A" of the National Register Criteria because of its long-term association with the social, cultural, and economic development of the Big Bend. the first place, it is one of a few remaining physical structures throughout the entirety of Big Bend National Park that adequately represents the farming activities of early West Texas pioneers. In a region traditionally dominated by stock raisers, flood plain and irrigated farming emerged as a viable economic alternative for both Anglo and Hispanic residents. Secondly, since 1918 the growing dependency of these lower Rio Grande communities upon farming centered around Daniels Farm House. After the establishment of Big Bend National Park in 1944, nearly all evidence of this activity -- with the exception of this structure -- disappeared. Daniels Farm House is the last remaining physical representation of a social and economic lifestyle once common along the Rio Grande. While no longer evident in the Big Bend region today, irrigated and flood-plain farming played a significantly historic role in the early settlement of the region.

In 1918 Jesus Estrada, the original deed holder of Block G-19, section 6 (Daniels Farm House), sold his land to a Swedish immigrant named John O. Wedin. That same year, Wedin, an experienced wheat farmer from Kansas, leveled the land and installed an 8-inch centrifugal pump irrigation system. Although the Hispanic residents of the area had practiced subsistence, flood plain farming for decades before Wedin's arrival, it was he who introduced one of the earliest commercial, irrigated farms into this portion of the Rio Grande valley. The remains of a flagstone canal still visible near the north elevation of the farm house are all that remain of the original irrigation network.

In addition, in 1918 Wedin built the structure known today as Daniels Farm House (BBH-443). While it appears that he did not use the building as his residence, he did use it to house farming equipment. Wedin's residence was located about one mile farther east of the present Daniels Farm For the next eight years, Wedin raised wheat, alfalfa, hay and other crops that he marketed among Anglo and Hispanic residents living in the near-by mining communities of Boquillas and San Vicente, Texas. 1926 Wedin sold his farm to Joe H. Graham of Del Rio, Texas.

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received date entered

Continuation sheet

Item number 8

Page 2

Joe Graham, a prominent West Texas cattleman and owner of the famous Lou Buttrill Ranch Complex located in the Rosillos Mountains north of Big Bend National Park, expanded the commercial importance of the farm. Graham continued to raise a variety of grains, alfalfa, and other "feed crops" which he used primarily as winter range for his cattle. Graham marketchis cattle in Kansas City and other Midwestern cities. In addition Graham owned feed lots in the Midwest where he fattened his cattle before shipment to the packing houses. By linking his farming operation to his West Texas cattle enterprise, Joe Graham introduced a fully integrated system of ranching into the Big Bend. Thus during the tenure of Graham's ownership the farm assumed regional as well as local economic importance.

Upon their arrival to the Big Bend in 1927, Graham and his two sons placed more acreage under cultivation, modernized and improved upon Weding original irrigation system, and built two or three smaller adobe outbuildings for storage purposes. The Grahams continued to utilize the main structure (Daniels Farm House) for storage and maintenance of equipment.

It was not until 1937, when Joe Graham sold the upper portion of his farm to John R. Daniels, that the building (BBH-443) was utilized as an actual residence. John and Mary Coe Daniels of Presidio, Texas, enlarged the original one-room structure to two rooms in order to accommodate a small mercantile store from which they serviced the needs of local residents living on both sides of the Rio Grande. Known affectionately among the Hispanic population as "Tia Maria", Mrs. Daniels sold the grains, melons, and vegetables grown on their irrigated property to consumers on both sides of the international border.

Shortly after his arrival, John Daniels converted approximately one-half of the 200-acre farm to cotton cultivation. In doing so, he not only introduced the concept of raising cash crops in this section of the Rio Grande valley, but also he provided a means of steady employment for local Hispanic neighbors. By introducing cotton into the region, the Daniels operation—albeit comparatively small—scale—kept pace with economic trends in the late 1930s that witnessed a gradual shift away from cattle ranching in West Texas toward agri-business. While cotton farming in Brewster County declined after W. W. II, it currently retains economic importance in other counties of West Texas. While John and Mary Daniels only occupied their property until the establishment of Big Bend National Park in 1944, they stimulated and diversified a local economy upon which Rio Grande residents became increasingly dependent.

United States Department of the InteriorNational Park Service

National Register of Historic Places Inventory—Nomination Form

For HPS use only received determinent

Continuation sheet

Item number 8

Page 3

For more than three decades before the establishment of Big Bend National Park, Daniels Farm House, and the rich agricultural farmlands that enclosed it, served the economic and social needs of a bi-cultural community. Just as the mining and ranching pioneers of the early frontier period blazed the way for the eventual settlement of this region, the farmer brought stability and a promise of long-term occupation through the cultivation and irrigation of the land. At present, there is little historical evidence that remains of the farming frontier in the Big Bend. Daniels Farm House, therefore, is a significant reminder of an important episode in the region's diverse historic past. Generally speaking, the overall size of the farm has been reduced and altered through park development projects. Nevertheless, the remarkably well-preserved integrity of Daniels Farm House and the now-abandoned fields that immediately surround it, remain to capture the essence of these early pioneer activities in West Texas.

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ч.	MA	UK	BIBLICATE	APHILAL	REFERENCES
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Brewster County Records of Deed. Vols. 75-76. Brewster County County Courthouse, Alpine, Texas.

Brown, William E. and Roland H. Wauer. Historic Resources Management Plan: Big Bend National Park. Washington, D.C.: United States Department of the Interior, National Park Service, 1968.

10 GEOGRAPHICAL DATA	
ACREAGE OF NOMINATED PROPERTY ONE	
UTM REFERENCES	
AL 3 6 97 2 40 B 2 30 08 0 B ZONE EASTING NORTHING ZONE VERBAL BOUNDARY DESCRIPTION The Northwest corner of the boundary be near the junction of the service road leading gation pumphouse. This point of the boundary side of the above road junction, and south feeder ditch. This corner bear 195 degrees	ing to Rio Grand Village irri- ary is located on the northeast of the confluence of the main
the southeast corner of the stone culvert	
LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPIN	
STATE CODE COUNTY	CODE
STATE CODE COUNTY	CODE
Arthur R. Gomez / Research Historian ORGANIZATION Southwest Region Office National Park S	February 4, 1986
Southwest Region Office, National Park S	Service
P.O. Box 728	(505) 988-6787
CITY OR TOWN	STATE
Santa Fe	New Mexico
In compliance with Executive Order 11593, I hereby nominate this property to Historic Preservation Officer has been allowed 90 days in which to present the evaluate its significance. The evaluated level of significance isNational	STATE HISTORIC PRESERVATION OFFICER SIGNATURE to the National Register, certifying that the State
FEDERAL REPRESENTATIVE SIGNATURE	
FEDERAL REPRESENTATIVE SIGNATURE TITLE	DATE
TITLE .	DATE
TITLE . FOR NPS USE ONLY	
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United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received data entered

Continuation sheet

Item number 9

Page 2

- Casey, Clifford B. "The Boquillas-Hot Springs Area." Unpublished paper, 1970. Resources Management History File, Big Bend National Park, Texas.
- Godbold, Susan. "Mary Coe Daniels: Woman of the West." Unpublished paper, 1969. Marfa Historical Society, Marfa, Texas.
- Gomez, Arthur R. "A Most Singular Country: A History of Occupation on the West Texas Frontier." National Park Service report, 1986. Southwest Region Office, Santa Fe, New Mexico.
- Graham, Jeff. Interview with Art Gomez, June 1, 1985, Alpine, Texas.

 On file with Resources Management Division, Big Bend National Park,
 Texas.
- Maxwell, Ross A. Interview with Art Gomez, June 6, 1985, Austin, Texas.
 On file with Resources Management Division, Big Bend National Park,
 Texas.
- National Park Service Records. Region III. Big Bend Correspondence, Box 932216, File 660-05. National Archives and Records Administration, Federal Records Center, Denver, Colorado.

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National Register of Historic Places Inventory—Nomination Form

For NPS use only received date entered

Continuation sheet

Item number 10

Page 2

irrigation feeder; and bearing 150 degrees true azimuth, 9.7 feet from the southeast corner of the secondary feeder ditch culvert. A large tamarisk tree grows due north of this point. The northeast corner bears 90 degrees true azimuth, a distance of 75.0 feet from the northwest corner. This point is approximately 18 feet south of the present centerline of the main feeder ditch. The southeast corner of the boundary bears 180 degrees true azimuth and a distance of 120 feet from the northeast corner. The southwest corner runs southward from the northwest corner, bearing 180 degrees true azimuth at a distance of 90 feet. From the southeast corner, a line bearing 293 degrees true azimuth, a distance of 79.3 feet. The southwest corner of the Daniels adobe structure bears 36 degrees true azimuth, a distance of 16.1 feet from the southwest boundary corner.

Since the establishment of Big Bend National Park in 1944, this area of the park has undergone substantial development. Thus the original size of the Daniels Farm has been reduced to 0.18 acres which has remained relatively unaltered. The above boundary, therefore, includes only the main sturcture (BBH-443) and that portion of land that has been the least altered.

WASO Form - 177 ("R" June 1984)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

Daniels Farm House	
Brewster County	
TEXAS	11-4-86
	Working No
	Fed. Reg. Date:
	Date Due:
	Action: ACCEPT
resubmission	
nomination by person or local government	REJECT
owner objection	Federal Agency:
appeal	
Substantive Review: sample request app	
Reviewer's comments: This is a well written nomination which	h
clearly shows that the Daniels Farm House meets the criteria listing on the National Register. No significant alterations of revisions need be made prior to submitting the final version of	for
listing on the National Register. No significant alterations or	Recom./Criteria
revisions need be made prior to submitting the final version of	this Reviewer Bruce Noble
nomination.	Discipline Transfer
	Date 12 / 19 / 86
	see continuation sheet
Nomination returned for:technical corrections cited below	
substantive reasons discussed below	
1. Name	
2. Location	
3. Classification	
Category Ownership Status	Present Use
Public Acquisition Accessible	
4. Owner of Property	
5. Location of Legal Description	
5. Location of Legal Description	
6. Representation in Existing Surveys	
Has this property been determined eligible?	
7. Description	
Condition Check one	Check one
excellent deteriorated unaltered	original site
good ruins altered	moved date
air unexposed	
Describe the present and original (if known) physical appearance	
summary paragraph	
completeness	
clarity	
alterations/integrity	
dates	
boundary selection	

8. Significance	OCHE SERVICE AND S		
Period Areas of Significance—Check and justify below	Just to Buttill and		
Specific dates Builder/Architect			
Statement of Significance (in one paragraph)			
summary paragraph	HALLAN BATTONIA	6	
completeness			
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applicable criteria			
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relating significance to the resource			
context			
relationship of integrity to significance			
☐ justification of exception			
other			
9. Major Bibliographical References			
10. Geographical Data			
Acreage of nominated property			
Quadrangle name			
UTM References			
O TWI THETETETICES			
Verbal boundary description and justification			
11. Form Prepared By	- 1 S S S S S S S S S S S S S S S S S S		
12. State Historic Preservation Officer Certification			
The evaluated significance of this property within the state	e is:		
The evaluated significance of this property within the state	0 101		
nationalstateloca	ı		
State Historic Preservation Officer signature			
title date			
13. Other			
Maps			
Photographs			
Other			
	Bon Nolla	@ (202) 343-9547	
Questions concerning this nomination may be directed to	Nive ivone	(202) 070 7077	
Signed	Date	Phone:	
Signed	Date	riiofie;	

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR FEDERAL PROPERTIES

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DISTRICT X_PUBLIC	_OCCUPIED	AGRICULTUREMUSEUM
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STRUCTUREBOTH	WORK IN PROGRESS	EDUCATIONALPRIVATE RESIDENC
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CONDITION

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CHECK ONE

_UNALTERED

CHECK ONE

XORIGINAL SITE

__MOVED DATE_____

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PERIOD	AF	REAS OF SIGNIFICANCE CH	HECK AND JUSTIFY BELOW	14 CT CHAPTER
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION
_1400-1499	_ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
_1500-1599	MAGRICULTURE	X_ECONOMICS	LITERATURE	SCULPTURE
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	_SOCIAL/HUMANITARIAN
_1700-1799	_ART	ENGINEERING	MUSIC	THEATER
_1800-1899	COMMERCE	_EXPLORATION/SETTLEMENT	PHILOSOPHY	_TRANSPORTATION
X 1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIEV)
		INVENTION		

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BUILDER/ARCHITECT John O. Wedin; John R. Daniels

STATEMENT OF SIGNIFICANCE Daniels Farm House is historically significant under category "A" of the National Register Criteria because of its long-term association with the social, cultural, and economic development of the Big Bend. the first place, it is one of a few remaining physical structures throughout the entirety of Big Bend National Park that adequately represents the farming activities of early West Texas pioneers. In a region traditionally dominated by stock raisers, flood plain and irrigated farming emerged as a viable economic alternative for both Anglo and Hispanic residents. Secondly, since 1918 the growing dependency of these lower Rio Grande communities upon farming centered around Daniels Farm House. After the establishment of Big Bend National Park in 1944, nearly all evidence of this activity -- with the exception of this structure -- disappeared. In effect, Daniels Farm House is the last remaining physical representation of a social and economic lifestyle once common along the Rio Grande. While no longer evident in the Big Bend region today, irrigated and flood-plain farming played a significantly historic role in the early settlement of the region.

In 1918 Jesus Estrada, the original deed holder of Block G-19, section 6 (Daniels Farm House), sold his land to a Swedish immigrant named John O. Wedin. That same year, Wedin, an experienced wheat farmer from Kansas, leveled the land and installed an 8-inch centrifugal pump irrigation system. Although the Hispanic residents of the area had practiced subsistence, flood plain farming for decades before Wedin's arrival, it was he who introduced one of the earliest commercial, irrigated farms into this portion of the Rio Grande valley. The remains of a flagstone canal still visible near the north elevation of the farm house are all that remain of the original irrigation network.

In addition, in 1918 Wedin built the structure known today as Daniels Farm House (BBH-443). While it appears that he did not use the building as his residence, he did use it to house farming equipment. Wedin's residence was located about one mile farther east of the present Daniels Farm House site. For the next eight years, Wedin raised wheat, alfalfa, hay and other crops that he marketed among Anglo and Hispanic residents living in the near-by mining communities of Boquillas and San Vicente, Texas. In 1926 Wedin sold his farm to Joe H. Graham of Del Rio, Texas.

9 MAJOR BIBLIOGR HICAL REFERENCES Brewster County Records of Deed. Vols. 75-76. Brewster County County Courthouse, Alpine, Texas.
Brown, William E. and Roland H. Wauer. Historic Resources Management Plan: Big Bend National Park. Washington, D.C.: United States Department of the Interior, National Park Service, 1968.
ACREAGE OF NOMINATED PROPERTY UTM REFERENCES A 1 3 6 97 2 40 B 2 30 08 0 B ZONE EASTING NORTHING C ZONE EASTING NORTHING ZONE EASTING NORTHING The Northwest corner of the boundary begins west of Rio Grande V: near the junction of the service road leading to Rio Grand Village is gation pumphouse. This point of the boundary is located on the north side of the above road junction, and south of the confluence of the redeer ditch. This corner bear 195 degrees true azimuth, 21.4 feet the southeast corner of the stone culvert through which flows the man

ZONE EASTING NORTHING ZONE EASTING	NORTHING
The Northwest corner of the boundary begins near the junction of the service road leading to gation pumphouse. This point of the boundary is side of the above road junction, and south of the feeder ditch. This corner bear 195 degrees true the southeast corner of the stone culvert through	Rio Grand Village irri- located on the northeast e confluence of the main azimuth, 21.4 feet from h which flows the main
LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE C	OR COUNTY BOUNDARIES
STATE CODE COUNTY	CODE
STATE CODE COUNTY	CODE
11 FORM PREPARED BY	
Arthur R. Gomez / Research Historian ORGANIZATION	February 4, 1986
Southwest Region Office, National Park Service	TELEPHONE
P.O. Box 728 10000 0550 Langue of the contract	(505) 988-6787
Santa Fe	New Mexico
12 CERTIFICATION OF NOMINATION	
STATE HISTORIC PRESERVATION OFFICER RECOMMENDATE NO	ATION MUSTINIAN TORIC PRESERVATION OFFICER SIGNATURE
In compliance with Executive Order 11593, I hereby nominate this property to the Nation	
Historic Preservation Officer has been allowed 90 days in which to present the nomination evaluate its significance. The evaluated level of significance isNationalState! FEDERAL REPRESENTATIVE SIGNATURE	
TITLE Whief Herboren Mature Porte Sames	DATE 8/ 21/81
FOR NPS USE ONLY IMAREBY CERTIFY THAT THIS PROPERTY IS INCLUDED IN THE NATIONAL REGISTE	R
Patrick Andrus	DATE 10/20/89
DIRECTOR, OFFICE OF ARCHEOLOGY AND HISTORIC PRESERVATION ATTEST:	DATE
KEEPER OF THE NATIONAL REGISTER	
	GPO 899-214

OMB No. 1024-0018 Exp. 10-31-84

NPS Form 10-900-a

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

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received
date entered

Continuation sheet

Item number 8

Page 2

Joe Graham, a prominent West Texas cattleman and owner of the famous Lou Buttrill Ranch Complex located in the Rosillos Mountains north of Big Bend National Park, expanded the commercial importance of the farm. Graham continued to raise a variety of grains, alfalfa, and other "feed crops" which he used primarily as winter range for his cattle. Graham market his cattle in Kansas City and other Midwestern cities. In addition Graham owned feed lots in the Midwest where he fattened his cattle before shipment to the packing houses. By linking his farming operation to his West Texas cattle enterprise, Joe Graham introduced a fully integrated system of ranching into the Big Bend. Thus during the tenure of Graham's ownership the farm assumed regional as well as local economic importance.

Upon their arrival to the Big Bend in 1927, Graham and his two sons placed more acreage under cultivation, modernized and improved upon Wedin's original irrigation system, and built two or three smaller adobe outbuildings for storage purposes. The Grahams continued to utilize the main structure (Daniels Farm House) for storage and maintenance of equipment.

It was not until 1937, when Joe Graham sold the upper portion of his farm to John R. Daniels, that the building (BBH-443) was utilized as an actual residence. John and Mary Coe Daniels of Presidio, Texas, enlarged the original one-room structure to two rooms in order to accommodate a small mercantile store from which they serviced the needs of local residents living on both sides of the Rio Grande. Known affectionately among the Hispanic population as "Tia Maria", Mrs. Daniels sold the grains, melons, and vegetables grown on their irrigated property to consumers on both sides of the international border.

Shortly after his arrival, John Daniels converted approximately one-half of the 200-acre farm to cotton cultivation. In doing so, he not only introduced the concept of raising cash crops in this section of the Rio Grande valley, but also he provided a means of steady employment for local Hispanic neighbors. By introducing cotton into the region, the Daniels operation—albeit comparatively small—scale—kept pace with economic trends in the late 1930s that witnessed a gradual shift away from cattle ranching in West Texas toward agri-business. While cotton farming in Brewster County declined after W. W. II, it currently retains economic importance in other counties of West Texas. While John and Mary Daniels only occupied their property until the establishment of Big Bend National Park in 1944, they stimulated and diversified a local economy upon which Rio Grande residents became increasingly dependent.

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received date entered

Continuation sheet

Item number 8

Page 3

For more than three decades before the establishment of Big Bend National Park, Daniels Farm House, and the rich agricultural farmlands that enclosed it, served the economic and social needs of a bi-cultural community. Just as the mining and ranching pioneers of the early frontier period blazed the way for the eventual settlement of this region, the farmer brought stability and a promise of long-term occupation through the cultivation and irrigation of the land. At present, there is little historical evidence that remains of the farming frontier in the Big Bend. Daniels Farm House, therefore, is a significant reminder of an important episode in the region's diverse historic past. Generally speaking, the overall size of the farm has been reduced and altered through park development projects. Nevertheless, the remarkably well-preserved integrity of Daniels Farm House and the now-abandoned fields that immediately surround it, remain to capture the essence of these early pioneer activities in West Texas.

United States Department of the InteriorNational Park Service

National Register of Historic Places Inventory—Nomination Form

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Continuation sheet

Item number 9

Page 2

- Casey, Clifford B. "The Boquillas-Hot Springs Area." Unpublished paper, 1970. Resources Management History File, Big Bend National Park, Texas.
- Godbold, Susan. "Mary Coe Daniels: Woman of the West." Unpublished paper, 1969. Marfa Historical Society, Marfa, Texas.
- Gomez, Arthur R. "A Most Singular Country: A History of Occupation on the West Texas Frontier." National Park Service report, 1986. Southwest Region Office, Santa Fe, New Mexico.
- Graham, Jeff. Interview with Art Gomez, June 1, 1985, Alpine, Texas.

 On file with Resources Management Division, Big Bend National Park,
 Texas.
- Maxwell, Ross A. Interview with Art Gomez, June 6, 1985, Austin, Texas.

 On file with Resources Management Division, Big Bend National Park,
 Texas.
- National Park Service Records. Region III. Big Bend Correspondence, Box 932216, File 660-05. National Archives and Records Administration, Federal Records Center, Denver, Colorado.

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only received date entered

Continuation sheet

Item number 10

Page 2

irrigation feeder; and bearing 150 degrees true azimuth, 9.7 feet from the southeast corner of the secondary feeder ditch culvert. A large tamarisk tree grows due north of this point. The northeast corner bears 90 degrees true azimuth, a distance of 75.0 feet from the northwest corner. This point is approximately 18 feet south of the present centerline of the main feeder ditch. The southeast corner of the boundary bears 180 degrees true azimuth and a distance of 120 feet from the northeast corner. The southwest corner runs southward from the northwest corner, bearing 180 degrees true azimuth at a distance of 90 feet. From the southeast corner, a line bearing 293 degrees true azimuth, a distance of 79.3 feet. The southwest corner of the Daniels adobe structure bears 36 degrees true azimuth, a distance of 16.1 feet from the southwest boundary corner.

Since the establishment of Big Bend National Park in 1944, this area of the park has undergone substantial development. Thus the original size of the Daniels Farm has been reduced to 0.18 acres which has remained relatively unaltered. The above boundary, therefore, includes only the main sturcture (BBH-443) and that portion of land that has been the least altered.

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

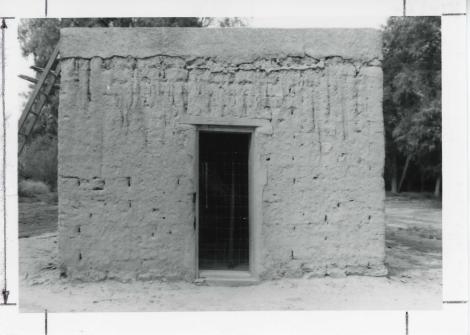
NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINATION
PROPERTY Daniels Farm House NAME:
MULTIPLE NAME:
STATE & COUNTY: TEXAS, Brewster
DATE RECEIVED: 9/07/89 DATE OF PENDING LIST: 9/19/89 DATE OF 16TH DAY: 10/05/89 DATE OF 45TH DAY: 10/22/8 DATE OF WEEKLY LIST:
REFERENCE NUMBER: 89001627
NOMINATOR: FEDERAL -NPS
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: Y SLR DRAFT: N NATIONAL: N
ACCEPT RETURN REJECT 10/20/89 DATE ABSTRACT/SUMMARY COMMENTS: Nistarically Dignificant, rare surviving suilding associated with early 20th Century farming Practices in the big Bun area.

RECOM./CRIT	ERIA WEST A
REVIEWER	Catrick Andres
DISCIPLINE	Historian
DATE	10/00/89

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

CLASSIFICATION
countresource type
STATE/FEDERAL AGENCY CERTIFICATION
FUNCTION
historiccurrent
DESCRIPTION
architectural classificationmaterialsdescriptive text
SIGNIFICANCE
Period Areas of SignificanceCheck and justify below
Specific dates Builder/Architect Statement of Significance (in one paragraph)
summary paragraphcompletenessclarityapplicable criteriajustification of areas checkedrelating significance to the resourcecontextrelationship of integrity to significancejustification of exception
other
BIBLIOGRAPHY
GEOGRAPHICAL DATA
acreageverbal boundary descriptionboundary justification
ACCOMPANYING DOCUMENTATION/PRESENTATION
sketch mapsUSGS mapsphotographspresentatio
OTHER COMMENTS
Questions concerning this nomination may be directed to
Phone
Signed



Daniels Farm House
Big Bend National Park, Texas
Tom Vitanza November 1984
NPS/ Southwest Region Office
Santa Fe, New Mexico
East elevation view of doorway (facing west)
Photo Number 1



Daniels Farm House
Big Bend National Park, Texas
Tom Vitanza November 1984
NPS/ Southwest Region Office
Santa Fe, New Mexico
View of southern elevation exposed vigas & caneles. (camera facing north)
Photo Number 2



C 31

Daniels Farm House
Big Bend National Park, Texas
Tom Vitanza November 1984
NPS/ Southwest Region Office
Santa Fe, New Mexico
View of NW corner showing both north elevation and west elevation. (facing southeast)
Photo Number 3



W

Daniels Farm House
Big Bend National Park, Texas
Tom Vitanza November 1984
NPS/ Southwest Region Office
Santa Fe, New Mexico
View of west elevation showing doorway.
(camera facing east)
Photo Number 4



4 6 51

Daniels Farm House
Big Bend National Park, Texas
Tom Vitanza November 1984
NPS/ Southwest Region Office
Santa Fe, New Mexico
View of SE elevation (camera facing NW)
Photo Number 5



10-25 DANIEL'S RANCHU 600

INT. C.

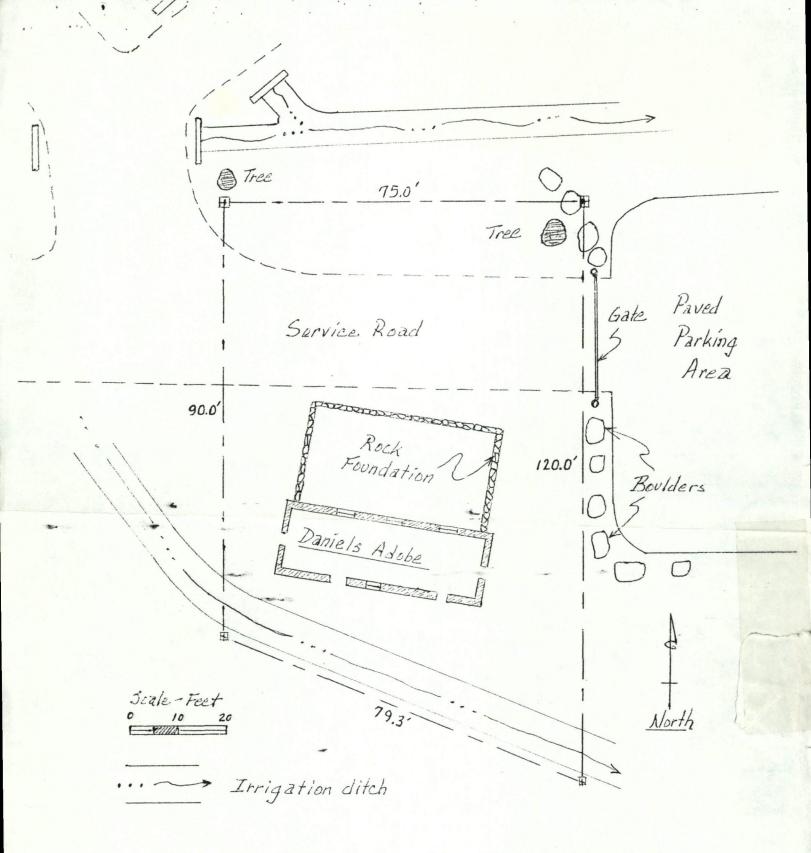
Daniels Farm House
Big Bend National Park, Texas
Tom Vitanza November 1984
NPS/ Southwest Region Office
Santa Fe, New Mexico
Interior view of cane and viga roof construction. Note deterioration & graffitti
(facing east). Photo Number 6



0-1

Daniels Farm House
Big Bend National Park, Texas
Tom Vitanza November 1984
NPS/ Southwest Region Office
Santa Fe, New Mexico
View of roof construction (restabilized in 1972).
Photo Number 7





DANIELS RANCH NATIONAL REGISTER SITE

Drawn 1.5.86 Thomas C. Alex

Daniels Farm House UTM Zone 13 Easting 697 240 Northing 3230 080 Big Bend National Park, Texas



United States Department of the Interior

NATIONAL PARK SERVICE P.O. BOX 37127 WASHINGTON, D.C. 20013-7127

OCT 3 1 1986

Memorandum

To:

Chief of Registration Shull, Interagency Resources Division

From:

Chief Historian

Subject: Preliminary Review of National Register Nominations for the Daniels

Farm House at Big Bend National Park and the Barataria Unit of

Jean Lafitte National Historical Park

Attached you will find the subject nominations for your preliminary review and comment.

The forms have been reviewed by my staff and they report that the "Description" and "Significance" sections are well organized and written. The National Register criteria are identified and contexts have been developed. The preparers--Research Historians Gomez and Holmes--are to be commended for their efforts. Consequently, our substantive comments are limited to one, and it concerns the Barataria Unit nomination: an attachment is needed identifying the archeological sites found on the sketch map of the junction of Bayous de Familles and Coquilles.

In the margins of the forms we have identified a few editorial concerns.

Sanassands

Attachments



United States Department of the Interior



NATIONAL PARK SERVICE P.O. BOX 37127 WASHINGTON, D.C. 20013-7127

IN REPLY REFER TO: H30(418)



SEP 0 7 1989

NATIONAL REGISTER

Memorandum

Chief of Registration, Interagency Resources Division

From:

To:

Chief Historian

Subject: Transmittal of National Register Form for Daniels Farm House,

Big Bend National Park

Attached please find the form documenting the subject property for listing in the National Register. The subject form was submitted for preliminary review by our staffs and returned to the Southwest Region along with our comments.

Our comments have been assessed and addressed and the revised form reviewed and signed by Texas State Historic Preservation Officer Curtis Tunnell. I, as the Service's Federal Preservation Officer, after evaluating the property to be of local significance, have signed the form.

Elmorana

Attachment