Form No. 10-300 (Rev. 10-74)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

DATA SHEET

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FEB 4 1977

NOV 9 1977

NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

	SEE	NSTRUCTIONS IN HOW T	O COMPLETE NATION COMPLETE APPLICABI		S		
1	NAME	THE MEE ENTINES	301111 2711 7 2737101				
	HISTORIC						
	AND/OR COMMON	rome Clark House					
		''Old Stone House''					
	LOCATION	1					
	STREET & NUMBER	For malford					
	CITY, TOWN	W, S ¹ ₂ SW ¹ ₄ Sec. 2	 	NOT FOR PUBLICATION CONGRESSIONAL DISTR	ICT		
	Milfo	rd <u>X</u>	. VICINITY OF	Sixth			
	STATE Iowa		CODE	county Dickinson	CODE		
	CLASSIFIC	ATION					
	CATEGORY	OWNERSHIP	STATUS	PRES	PRESENT USE		
	DISTRICT	PUBLIC	OCCUPIED	AGRICULTURE	MUSEUM		
	$\frac{X}{B}$ BUILDING(S)	$\underline{\underline{X}}_{PRIVATE}$	X_UNOCCUPIED	COMMERCIAL	PARK		
	STRUCTURE	ВОТН	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENC		
	SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS		
	OBJECT	_IN PROCESS	X_YES: RESTRICTED	GOVERNMENT	SCIENTIFIC		
		BEING CONSIDERED	YES: UNRESTRICTEDNO	INDUSTRIAL MILITARY	TRANSPORTATIONOTHER:		
	OWNER OI	FPROPERTY	100 Miles (100 Miles (
	NAME _	1 r m:		• •			
	Jaco STREET & NUMBER	ob L. Williams III	Mrs. Robert Le	1gh			
		2 Princeton	4 Webb Drive				
	CITY, TOWN Mid	land, Texas	VICINI Marion, Indiana	STATE a			
į	LOCATION	OF LEGAL DESCR	RIPTION				
•	COURTHOUSE.				ı		
	REGISTRY OF DEEDS,	Dickinson County	Courthouse				
	STREET & NUMBER						
	CITY, TOWN	pirit Lake	· · · · · · · · · · · · · · · · · · ·	STATE Iowa			
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D		TATION IN EXIST	INGSURVEIS				
	TITLE						
	DATE						
			FEDERALS	STATECOUNTYLOCAL			
	DEPOSITORY FOR SURVEY RECORDS						
	CITY TOWN			STATE			

CONDITION

__EXCELLENT X__DETERIORATED
__GOOD __RUINS
__FAIR __UNEXPOSED

CHECK ONE

__UNALTERED __ALTERED

CHECK ONE

_XORIGINAL SITE
__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Clark House is an L-shaped structure made of multicolored glacial boulders found in the immediate area. It was built in two sections, the first begun in 1869, the second completed in 1888. Both sections are rectangular, with gable roofs and a central chimney on each. The wall stones were originally held in place by mortar; since then cement has been laid on in some places. Walls are 2 feet thick throughout.

The earlier portion is two stories high, set into a slight incline. Windows are for the most part 6/6 lights in double hung sash, and an entrance is at the southeast end. There are two small square windows on the southwest face (first floor), their shape dictated by the rise of ground outside.

The later portion is one story high, but its location on ground higher than that of the early section causes it to seem higher. Windows here are 2/2 lights in double hung sash, with a small square opening on each end at attic level. There are entrances on the northeast, southeast, and southwest facades.

The interior of the house originally had plaster walls and ceilings, and 6" hardwood floors. A staircase at the far end of the earlier section led to bedrooms on the second floor. Room arrangement has varied over time.

There is a small, gable-roof frame porch off the corner formed by the southwest and northwest walls. It has small windows with 6/6 lights, and the roof ridge extends to the bottom of a gable-end opening in the wall of the house itself. This porch is not contemporary with the house, but no date is available for it.

The house has been uninhabited since 1967. Neglect and vandals have contributed to the general deterioration of the house. Except for a very few trees near the house, the surrounding area is wholly open. The house sits on a small grassy area in the midst of corn and soybean fields. There are two small modern agricultural structures nearby; older, frame barns and outbuildings have been razed.

8 SIGNIFICANCE

PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	_ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	X ARCHITECTURE	EDUCATION	MILITARY	_SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
X_1800-1899	COMMERCE	X X X X X X X X X X X X X X X X X X X	РНІЦОЅОРНҮ	TRANSPORTATION
1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
		INVENTION		
SPECIFIC DAT	ES 1869-1888	\$UILDER/ARCH	HITECT Gerome Clark	-

STATEMENT OF SIGNIFICANCE

The Gerome Clark house is a fairly unexceptionable example of Iowa pioneer architecture, whose significance lies chiefly in the creative adaptation of unusual building materials (glacial rock) in its construction.

The house was built by Gerome Clark, a native of New York who came with his family to the area about 1867. The use of uncut rock in building was probably known to him from experiences in his former home; as he cleared land for planting, he and his sons collected the many small boulders which dotted the area. Construction went slowly, and the entire house was not completed until 1888.

The house remained in the Clark family until 1905, when Frank Clark sold it to Jacob L. Williams, grandfather of the present owner.

TO STEEL SHOW

9 MAJOR BIBLIOG	RAPHICAL REFER	ENCES			
Records, Dickinson County Courthouse, Spirit Lake. Arnold, Vinton C., "Greeley's Advice let Pioneer to Lakes," in Sioux City Journal,					
5 November 1973. Written communication	from Jacob L. William	s, Jr., 5 Fe	bruary 1976.	7	
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10 GEOGRAPHICAL ACREAGE OF NOMINATED PROPUTE NUMBER OF NUMB	DATA PERTY less than one				
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VERBAL BOUNDARY DES	CRIPTION				
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LIST ALL STATES AN	ID COUNTIES FOR PROPERTIES	S OVERLAPPING	STATE OR COUNTY BO	UNDARIES	
STATE	CODE	COUNTY		CODE	
STATE	CODE	COUNTY		CODE	
11 FORM PREPARE	D BY				
NAME / TITLE					
Jacob L. Willia ORGANIZATION	IIIS 111		DATE		
STREET & NUMBER			TELEPHONE		
1502 Princet	on				
city or town Midland			Texas 79701	No. 4	
12 STATE HISTORIC	C PRESERVATION	OFFICER (CERTIFICATIO)N	
THE EVA	LUATED SIGNIFICANCE OF TH	IIS PROPERTY W			
NATIONAL	STATE_		LOCAL X		
As the designated State Historic hereby nominate this property for criteria and procedures set forth	for inclusion in the National Reg				
STATE HISTORIC PRESERVATION	OFFICER SIGNATURE	~ KI.	Anderses		
·	vision of Historic Pre	servation	DATE	19/27	
FOR NPS USE ONLY I HEREBY CERTIFY THAT TH	IS PROPERTY IS INCLUDED IN	THE NATIONAL I	REGISTER	11/21-	
ATTEST:	TO MANUAL TO THE PARTY OF THE P	NEWSON	KEEPER OF THE NA	ATIONAL/HEGZSTEH	
KERESTOT PHENNISHAS	REGIOTER				

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Jerome Clark House, Milford vicinity, Dickinson County, Iowa

CONTINUATION SHEET

ITEM NUMBER

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The use of glacial till as construction material in this house contributes substantially to the significance of the property. The property is located at the extreme western edge of the Des Moines Lobe, the only landform region in the state exhibiting surface characteristics of glacial occupation.

Iowa experienced four glacial occupations, Nebraskan, Kansan, Illinoian (though only in the southeast portion of the state) and Wisconsinan. Evidence of the first three has been modified by later actions of wind and water. Thus, only in the Des Moines Lobe (an extension of the Wisconsinan glacier into central Iowa) are the residual characteristics of glacial activity, such as knob and kettle topography and the indiscriminate scattering of glacial erratics, found.

Given, then, the ready availability of glacial till for construction, it is interesting to note that its use has been extremely rare. Although no comprehensive survey has been conducted along these lines, the general impression given by persons familiar with the area is that structures such as the Clark House are quite unusual. Several factors may have contributed th this, including the relative difficulty (particular for early settlers) in working with this material, and the preference of these people for more familiar construction materials. Generally speaking, early dwellings were probably of sod construction, and of timber in the few areas where it was readily accessible. Limestone, another natural construction material used widely in the state, was rarely, if at all available in the region, due to its geologic history. Finally, the railwoad, which came into the Dickinson County area in the 1880's, brought alternative construction materials, brick or precut lumber for frame dwellings.

Jerome Clark's preference for glacial boulders, then, may be considered very unusual in this area, and his house an interesting and uncommon illustration of a pioneer building technique.