

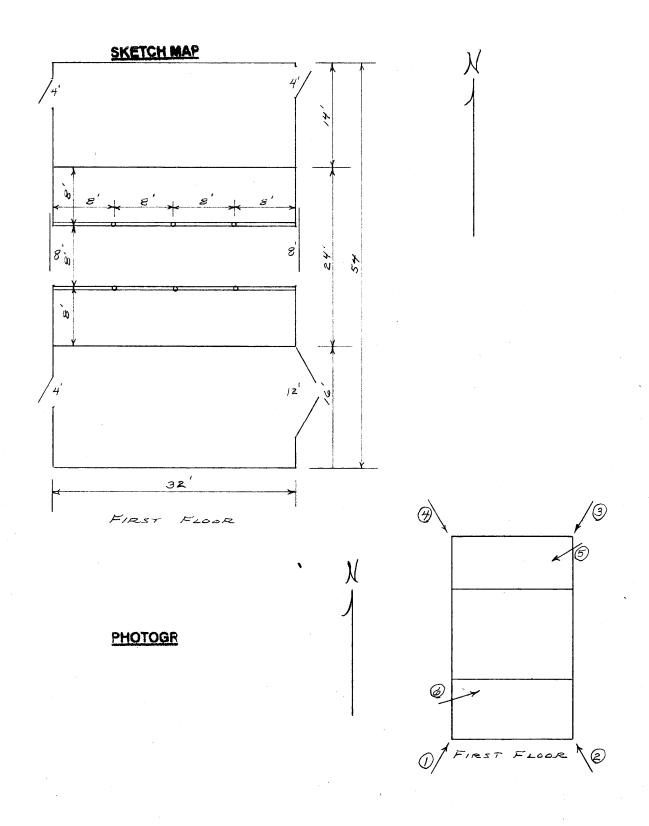
SITE INFORMATION					
*SURVEY DATE: August 16, 20	13 *ADDRESS: 45668 305 th Street				
*SURVEYOR: Jim Stone	*COUNTY: Clay				
	*CITY: Wakonda				
LOCATION DESCRIPTION: From Vermillion, intersection of South Dakota Highway 50 bi-pass and					
South Dakota Highway 19, North about 12 miles to 305 th Street, turn left (West) about 5-1/4 miles, on the					
right (North) side.					
LEGAL DESCRIPTION: W ½, SE ¼, NE 1/4, 11 – 94 – 53 Bethel Twp.					
*QUARTER 1: SE 1/4	OWNER NAME: Toby J. Harvey				
*QUARTER 2:	OWNER ADDRESS: 45668 305 th Street				
*TOWNSHIP: Bethel	OWNER CITY: Wakonda				
*RANGE: <u>53</u>	OWNER STATE: South Dakota				
*SECTION:11	OWNER ZIP: <u>57073</u>				
ACRES: <u>10.44</u>	QUAD NAME:				
OWNER CODE 1: P					
OWNER CODE 2:					
OWNER CODE 3:					
HISTORIC SIGNIFICANCE					
HISTORIC SIGNIFICANCE					
	REGISTER NAME:				
*DOE DATE: MULTIPLE PROPERTY NAME:					
REASON INELIGIBLE:					
	CATEGORY:				
NOMINATION STATUS: SIGNIFICANCE LEVEL 1: N S					
DATE LISTED:	SIGNIFICANCE LEVEL 2: N S L				
REFERENCE NUMBER:					
HISTORIC DISTRICT RATING: C or NC	CRITERIA 1: A B C D				
PERIOD:	CRITERIA 2: A B C D				
	CRITERIA 3: A B C D				
	CRITERIA 4: A B C D				
SIGNIFICANCE NOTES:					

STRUCTURE DETAILS

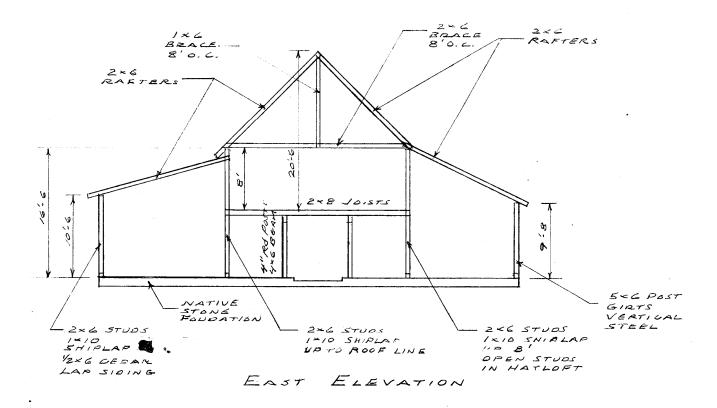


*PROPERTY NAME: OTHER NAME: CURRENT FUNCTION: Storage FOUNDATION: Storage ROOF MATERIAL: cedar shingles HISTORIC SUBFUNCTION: Hay storage STRUCTURAL SYSTEM: Balloon framing STYLE: Gable roof barn OCCUPIED: No TYPE: Livestock barn 2X6 studs, 1x10 Shiplap sheathing and %"x6" cedar lap siding **STORIES: 2 SIGNIFICANT PERSON: Patrick Keeley **DATE OF CONSTRUCTION: 1900's CULTURAL AFFILIATION: ALTERED/MOVED NOTES: Original site. Roof covered with 1-1/4" x 26" corrugated galvanized steel roofing over cedar shingles. All evidence of milk cow stanchions and horse stalls has been removed. 16' x 32' lean-to added on the South side. North wall of North lean-to has been replaced with pole barn construction, 5x6 posts, horizontal girts 2' O. C. and vertical 1-1/4" x 26" corrugated, galvanized steel Roofing. INTERIOR NOTES: Two rows of 4" round posts with 4x6's for beams support 2x8 joists for hayloft floor. Wall between the barn and South lean-to is 2x6 studs with 1x10 shiplap to roofline. OTHER NOTES: 2x6 stud walls with 1x10 shiplap sheathing and "x"6" cedar lap siding. Rafters are 2x6's with a horizontal 2x6 brace 8' O. C. and a 1x6 vertical brace from this 2x6 to the peak. Windows were 9" x12" four light. No cupola. Lean-to on the North appears to have been built at the same time as the barn. All 2x6 studs, 2x8 floor joists, 2x6 rafters, 4x6 beams and roof sheathing is rough sawn cottonwood. "HYSICAL "UTM NORTHING: "UTM NORTHING: "UTM NORTHING: "Two rows of a representation on the North appears to have been built at the same time as the barn. All 2x6 studs, 2x8 floor joists, 2x6 rafters, 4x6 beams and roof sheathing is rough sawn cottonwood. "RESTRICTED: Y or N	SHPO ID:				
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CURRENT FUNCTION: Storage ROOF MATERIAL: cedar shingles HISTORIC FUNCTION: Storage ROOF MATERIAL: cedar shingles Gable roof HISTORIC SUBFUNCTION: Hay storage STRUCTURAL SYSTEM: Balloon framing STYLE: Gable roof barn OCCUPIED: No TYPE: Livestock barn ROOF SHAPE: Gable roof barn OCCUPIED: No TYPE: Livestock barn TYPE: Livestock barn RYAG* cedar lap siding ACCESSIBLE: permission WALLS: SIGNIFICANT PERSON: Patrick Keeley "DATE OF CONSTRUCTION: 1990's CULTURAL AFFILIATION: Irish ALTERED/MOVED NOTES: Original site. Roof covered with 1-1/4" x 26" corrugated galvanized steel roofing over cedar shingles. All evidence of milk cow stanchions and horse stalls has been removed. 16' x 32' lean-to added on the South side. North wall of North lean-to has been replaced with pole barn construction, 5x6 posts, horizontal girts 2' O. C. and vertical 1-1/4" x 26" corrugated, galvanized steel Roofing. INTERIOR NOTES: Two rows of 4" round posts with 4x6's for beams support 2x8 joists for hayloft floor. Wall between the barn and North lean-to is 2x6 studs with 1x0 shiplap up 8' and studs are open to hayloft. Wall between the barn and South lean-to is 2x6 studs with 1x10 shiplap to roofline. OTHER NOTES: 2x6 stud walls with 1x10 shiplap sheathing and ½"x6" cedar lap siding. Rafters are 2x6's with a horizontal 2x6 brace 8' O. C. and a 1x6 vertical brace from this 2x6 to the peak. Windows were 9" x12" four light. No cupola. Lean-to on the North appears to have been built at the same time as the barn. All 2x6 studs, 2x8 floor joists, 2x6 rafters, 4x6 beams and roof sheathing is rough sawn cottonwood. *RESTRICTED: Y or N **UTM EASTING: **CONTRICTED: Y or N	OTHER NAME:				
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CURRENT SUBFUNCTION: Livestock barn ROOF MATERIAL: cedar shingles HISTORIC FUNCTION: Livestock barn ROOF SHAPE: Gable roof HISTORIC SUBFUNCTION: Hay storage STRUCTURAL SYSTEM: Balloon framing OCCUPIED: No TYPE: Livestock barn OCCUPIED: No TYPE:	CORRENT FORCTION.	Storage			
HISTORIC SUBFUNCTION: Hay storage STRUCTURAL SYSTEM: Balloon framing STYLE: Gable roof barn CCUPIED: No TYPE: Livestock barn 2x6 studs, 1x10 shiplap sheathing and ½"x6" cedar lap siding. STORIES: 2 SIGNIFICANT PERSON: Patrick Keeley "DATE OF CONSTRUCTION: 1900's CULTURAL AFFILIATION: Irish ALTERED/MOVED NOTES: Original site. Roof covered with 1-1/4" x 26" corrugated galvanized steel roofing over cedar shingles. All evidence of milk cow stanchions and horse stalls has been removed. 16' x 32' lean-to added on the South side. North wall of North lean-to has been replaced with pole barn construction, 5x6 posts, horizontal girts 2' O. C. and vertical 1-1/4" x 26" corrugated, galvanized steel Roofing. INTERIOR NOTES: Two rows of 4" round posts with 4x6's for beams support 2x8 joists for hayloft floor. Wall between the barn and North lean-to is 2x6 studs with 1x10 shiplap up 8' and studs are open to hayloft. Wall between the barn and South lean-to is 2x6 studs with 1x10 shiplap to roofline. OTHER NOTES: 2x6 stud walls with 1x10 shiplap sheathing and ½"x6" cedar lap siding. Rafters are 2x6's with a horizontal 2x6 brace 8' O. C. and a 1x6 vertical brace from this 2x6 to the peak. Windows were 9" x12" four light. No cupola. Lean-to on the North appears to have been built at the same time as the barn. All 2x6 studs, 2x8 floor joists, 2x6 rafters, 4x6 beams and roof sheathing is rough sawn cottonwood. "PHYSICAL NOTES: Barn is in good condition. "RESTRICTED: Y or N	CURRENT SUBFUNCTION:	Storage	ROOF MATERIAL:	_	
OCCUPIED: No TYPE: Gable roof barn OCCUPIED: No TYPE: Livestock barn 2x6 studs, 1x10 Shiplap Sheathing and ½"x6" cedar lap siding STORIES: 2 Very early DATE OF CONSTRUCTION: 1900's CULTURAL AFFILIATION: Irish ALTERED/MOVED NOTES: Original site. Roof covered with 1-1/4" x 26" corrugated galvanized steel roofing over cedar shingles. All evidence of milk cow stanchions and horse stalls has been removed. 16' x 32' lean-to added on the South side. North wall of North lean-to has been replaced with pole barn construction, 5x6 posts, horizontal girts 2' O. C. and vertical 1-1/4" x 26" corrugated, galvanized steel Roofing. INTERIOR NOTES: Two rows of 4" round posts with 4x6's for beams support 2x8 joists for hayloft floor. Wall between the barn and North lean-to is 2x6 studs with 1x0 shiplap up 8' and studs are open to hayloft. Wall between the barn and South lean-to is 2x6 studs with 1x10 shiplap to roofline. OTHER NOTES: 2x6 stud walls with 1x10 shiplap sheathing and ½"x6" cedar lap siding. Rafters are 2x6's with a horizontal 2x6 brace 8' O. C. and a 1x6 vertical brace from this 2x6 to the peak. Windows were 9" x12" four light. No cupola. Lean-to on the North appears to have been built at the same time as the barn. All 2x6 studs, 2x8 floor joists, 2x6 rafters, 4x6 beams and roof sheathing is rough sawn cottonwood. **PHYSICAL NOTES: Barn is in good condition. *RESTRICTED: Y or N **UTM EASTING:	HISTORIC FUNCTION:	Livestock barn	ROOF SHAPE:	Gable roof	
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ACCESSIBLE: Permission WALLS: Shiplap sheathing and ½"x6" cedar lap siding STORIES: 2 SIGNIFICANT PERSON: Patrick Keeley "DATE OF CONSTRUCTION: 1900's CULTURAL AFFILIATION: Irish ALTERED/MOVED NOTES: Original site. Roof covered with 1-1/4" x 26" corrugated galvanized steel roofing over cedar shingles. All evidence of milk cow stanchions and horse stalls has been removed. 16' x 32' lean-to added on the South side. North wall of North lean-to has been replaced with pole barn construction, 5x6 posts, horizontal girts 2' O. C. and vertical 1-1/4" x 26" corrugated, galvanized steel Roofing. INTERIOR NOTES: Two rows of 4" round posts with 4x6's for beams support 2x8 joists for hayloft floor. Wall between the barn and North lean-to is 2x6 studs with 1x0 shiplap up 8' and studs are open to hayloft. Wall between the barn and South lean-to is 2x6 studs with 1x10 shiplap to roofline. OTHER NOTES: 2x6 stud walls with 1x10 shiplap sheathing and ½"x6" cedar lap siding. Rafters are 2x6's with a horizontal 2x6 brace 8' O. C. and a 1x6 vertical brace from this 2x6 to the peak. Windows were 9" x12" four light. No cupola. Lean-to on the North appears to have been built at the same time as the barn. All 2x6 studs, 2x8 floor joists, 2x6 rafters, 4x6 beams and roof sheathing is rough sawn cottonwood. *PHYSICAL NOTES: Barn is in good condition. *RESTRICTED: Y or N *UTM EASTING:	OCCUPIED:	No	TYPE:		
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*DATE OF CONSTRUCTION:	STORIES:		SIGNIFICANT PERSON:	Patrick Keeley	
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NOTES: Barn is in good condition. *RESTRICTED: Y or N *UTM EASTING:	· · · · · · · · · · · · · · · · · · ·				
	NOTES: Barn is i			or N	













PHOTOGRAPHER: Jim Stone ROLL NUMBER: DATE OF PHOTO: August 16, 2013 PHOTO NUMBER: 1

CAMERA DIRECTION: Looking NE, SW corner



PHOTOGRAPHER: Jim Stone ROLL NUMBER: DATE OF PHOTO: August 16, 2013 PHOTO NUMBER: 2
CAMERA DIRECTION: Looking NW, SE corner





PHOTOGRAPHER: Jim Stone ROLL NUMBER: DATE OF PHOTO: August 16, 2013 PHOTO NUMBER: 3

CAMERA DIRECTION: Looking SW, NE corner



PHOTOGRAPHER: Jim Stone ROLL NUMBER: DATE OF PHOTO: August 16, 2013 PHOTO NUMBER: 4
CAMERA DIRECTION: Looking SE, NW corner





PHOTOGRAPHER: DATE OF PHOTO:

Jim Stone August 16, 2013

ROLL NUMBER: PHOTO NUMBER:

Looking NE & up, at the North wall in South leanto, 2x6 stud wall with

CAMERA DIRECTION: 1x10 shiplap to roofline



PHOTOGRAPHER:

Jim Stone DATE OF PHOTO: August 16, 2013

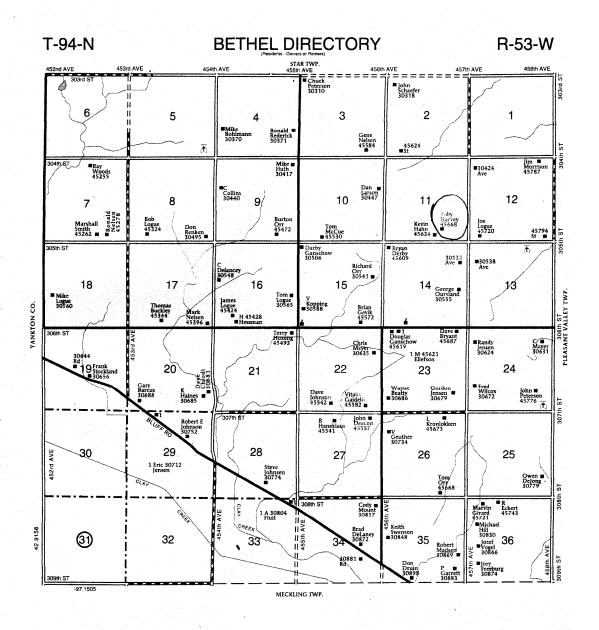
ROLL NUMBER: PHOTO NUMBER:

6

First floor, looking SW & up, at North wall of barn inside North lean-to, 2x6 studs with 1x10 ship lap

CAMERA DIRECTION: up 8'





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History

This farm located in the SE ¼ of Section 11, Bethel Township, Clay County was homesteaded by Patrick Keeley.

The 1894, 1901, 1912, 1924 Clay County Atlas lists Patrick Keeley as the owner.

The 1937 Clay County Atlas lists P. H. Keeley as the owner and also lists J. C. Carr as the operator (renter).

The 1948 Clay County Atlas lists Patrick Keeley as the owner.

The 1956 Clay County Atlas lists C. J. Keeley as the owner.

The Following Is From

Wakonda, S. D. Centennial Book 1885 – 1985

Patrick and Catherine Ann Keeley Family

Patrick James Keeley was born in County Clare, Western Ireland on March 17, 1840. He came to the United States in 1862 and settled in Bradford, Penn. Later he moved to Jackson County, Iowa, southwest of Dubuque, to an all Irish community – namely "Gary Owen".

At this community of Gary Owen, Patrick met Catherine Ann Wallace and later – Feb. 17, 1868, married her in St. Patrick's Catholic Church at Gary Owen, Iowa.

Their first child was born there, on St. Patrick's Day, March 17,1870, Mary Keeley Perry.

A claim was filed by Patrick Keeley in 1871 on the southwest Quarter, Section 11, Bethel Township, Dakota Territory. In 1872 he brought the family to Dakota – the last part of the trip was made by wagon. The rest of the Keeley family were born on this property – John and Patrick H., Anna J. Keeley Morrison, Mary A. Perry and Anselm Keeley – or nicknamed Sella K.



Mrs. Keeley died in 1913 after several years of poor health.

Lodi was six miles northeast of the Keeley homestead. The mail came to Lodi and there was a store where one could purchase staples, a blacksmith shop, etc., to take care of needs. Anna Keeley told as a young child, it was a great thrill to get to ride to Lodi. On one particular trip she was the only passenger. Her father gave her money for treats for the kids and told her to buy a length of calico for a new dress for herself.

John Keeley a farmer married Margaret Devine. Patrick H. Keeley married Mary Carr. They lived on the original homestead of Patrick Keeley. Mary Keeley married Joseph Perry and lived in Wakonda. Mr. Perry was a salesman. Sella Keeley married John Walsh and they lived in Wakonda. Later he became a partner in Dwyer & Walsh Hardware.