Site Number_104
lowa State Historical Department
East 12th \& Grand Avenue
Des Moines. Iowa 50319

District Name<br>Map Reference \#_104

## Identification




## Description

Date of Construction 1912 Architect/Builder $\qquad$
10. Building Type:
single-family dwelling multiple-family dwellingindustrial educational
other institutional $\square$ public
religious agricultural
commercia
11. Exterior Walls: $\square$ clapboard $\square$ stone $\square$ brick $\square$ board and batten $\square$ shingles $\square$ stucco T other vertical sawed wood
12. Structural System: $\square$ wood frame with interlocking joints wood frame with light members (balloon frame) $\square$ masonry load-bearing wallsiron framesteel frame with curtain wallsreinforced concreteother
13. Condition: $\square$ excellent $\square$ good $\square$ fair $\square$ deteriorated
14. Integrity: $\square$ original site $\square$ moved-if so, when? $\qquad$ Notes on alterations, additions (with dates and architect, if known) and any other notable features of building and site:
See reverse side.
15. Related Outbuildings and Property: $\square$ barn other farm structures $\square$ carriage house $\square$ garage $\square$ privy $\square$ other
16. Is the building endangered? no $\square$ yes-if so, why?
17. Surroundings of the building: $\square$ open land woodland $\square$ scattered outbuildings $\square$ densely built-up commercial $\square$ industrial $\square$ residential $\square$ other
18. Map
$\square$ a. Key structureindividually may qualify for the National Registerb. Contributing structure
$\square$ c. Not eligible/intrusion

## N/A

Continuation of 14. Integrity.
Circular interior around central wood stave silo. Barn diameter 60' Silo diameter 18' wood shingles.
21. Historical Significance Themets) True-Round: Illinois/Crouch type.
a. Key structure individually mav qualify forthe National Register
$\square$ b. Contributing structure
$\square$ c. Not eligibleintrusion
The true-round form, wood frame construction, central silo, circular interior
arrangement, and self-supporting single hip gambrel roof characterize this barn as an
lllinois Agricultural Experiment Station / H.E. Crouch type round barn. A 1910 bulletin
from the lllinois Ag. Exp. Station successfully promoted the round barn and is
responsible, directly or indirectly, for influencing the design of many round barns
throughout the midwest.
22. Sources (for primary and secondary sources, give complete facts of publication: author, title, place of publication, date, etc.):
Ray and Phyllis Barr, RR 2, Red Oak, IA 51566
Soike, Lowell J. Without Right Angles. Des Moines, lowa: lowa State Historical Department,
Office of Historic Preservation, 1983 .

Prepared bv Date


Organization.

## For Office of Historic Preservation Use Only

| 1. Office Information Sources on this Property | $\square$ Review and Compliance Propect: |
| :---: | :---: |
| $\square$ Countr Resource file |  |
| $\square$ Windshield Surver | EOther |
| $\square$ National Register | $\square$ Other |
| $\square$ Grants-In-Aid: | O Oher |
| $\square$ Determination of Fligibilit |  |
|  | 3. Photolmages |
| 2. Subject Traces |  |
| a. $\qquad$ |  |
| b. |  |
| c. |  |
| d. |  |
| e. |  |

