



Rice County (Minn.).
Superintendent of Schools:
Reports on Rural School Houses.

Copyright Notice:

This material may be protected by copyright law (U.S. Code, Title 17). Researchers are liable for any infringement. For more information, visit www.mnhs.org/copyright.

Report on Rural School House, by

Margaret McRae

teacher

DATE Oct. 30, 1939

District No. 98

County of Rice

School Site: Acres 2 acres Fence no

No. of trees 5 cherry, 1 male Condition of site fair

Building: Of what material wood & concrete

When erected 1921 Outside condition good

Inside condition fair & good

No. of school rooms 1

School room: Length 28

Width 28

Height 10

Length

Width

Height

What other rooms in building: cloak room, library, wash & fuel room.

If building was erected after June 1, 1913, have plans been approved by the State? yes

Heating and Ventilation: Has it been approved by the State? yes

VENTILATING ROOM HEATER

Name of system Waterbury No. 23.

When installed 1921

Diameter of fire pot 23" Diameter outside jacket 3.5'

*Size of intake 16" x 16" Size of foul air outlet 16" x 20"

Is foul air removed with smoke through chimney? yes

Is there a separate chimney for each room? no

Outside dimensions of each chimney 18" x 18"

If one chimney for all rooms, give outside dimensions 1

Does chimney have a metal stack inside? flue lining

Size of evaporating pan 15" diameter

Is the building heated by means of a steam plant? no

BASEMENT FURNACE

Name and No. of furnace

Size of fresh air intake

Outside size of chimney

Does chimney have metal stack inside?

Size of school room heat ducts

How high above floor is heat register?

Size of school room foul air outlet

Is foul air removed through chimney or separate duct?

Is lower edge of foul air register level with floor?

Size of evaporating pan

If so, fill out the blanks under Basement Furnace.

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 96 sq. ft. Kind regular Condition good
 Dictionaries—No. of advanced 2 ordered Copyright _____ Condition _____
 No. of elementary 3 Copyright '35, '37, '38 Condition good
 Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 4 Condition good
 Maps—No. 9 State Map? yes Condition good
 Globes—No. 1 Diameter of 12" Kind suspension Condition good
 Desks—No. of single 20 No. of double 0 Do they fit the pupils? yes Which do not? _____
 Is seat-work material provided? yes How kept well
 Water Supply—Drinking Fountain? yes Individual Cups? no Condition fair
 Facilities for Washing Hands—Kind wash basin, soap & paper towels
 Library—No. of Volumes 150 + 150 ^{yes} Condition fair Greatest need more up to date
 Latest encyclopedia—Kind World Book No. of volumes 19 Copyright date 1938
 Outbuildings—No. 2 Distance apart 50 ft. Concealed Entrance yes
 Is there a boys' urinal? yes Condition good Lighted? window Toilet Paper yes
 Improvement needed: _____
 Remarks: work table & chairs would be useful

Report on Rural School House, by

Marjorie Paulson teacher

DATE *Oct. 30* 193*9* District No. *99* County of *Rice*

School Site: Acres *One* Fence *No* No. of trees *27* Condition of site *Good*

Building: Of what material *Wood* When erected _____ Outside condition *Fair*

Inside condition *Fair* No. of school rooms *One*

School room: Length *28 ft.* Width *18 ft 2 in.* Height *11"*

Length _____ Width _____ Height _____

What other rooms in building: *Hall and Fuel room*

If building was erected after June 1, 1913, have plans been approved by the State? _____

Heating and Ventilation: Has it been approved by the State? *Yes*

VENTILATING ROOM HEATER

BASEMENT FURNACE

Name of system *Connection Heater* Name and No. of furnace _____

When installed _____ Size of fresh air intake _____

Diameter of fire pot _____ Diameter outside jacket *42"* Outside size of chimney _____

*Size of intake *12"* Size of foul air outlet *12"* Does chimney have metal stack inside? _____

Is foul air removed with smoke through chimney? *Yes* Size of school room heat ducts _____

Is there a separate chimney for each room? _____ How high above floor is heat register? _____

Outside dimensions of each chimney *22 X 26* Size of school room foul air outlet _____

If one chimney for all rooms, give outside dimensions _____ Is foul air removed through chimney or separate duct? _____

Does chimney have a metal stack inside? _____ Is lower edge of foul air register level with floor? _____

Size of evaporating pan *Holds 2 gallons* Size of evaporating pan _____

Is the building heated by means of a steam plant? *No* If so, fill out the blanks under Basement Furnace.

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 108 sq ft Kind slate & board Condition fair
 Dictionaries—No. of advanced one Copyright 1936 Condition Good
 No. of elementary four Copyright 1936 & 37 Condition Good
 Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 4 Condition Good
 Maps—No. 9 State Map? yes Condition Good
 Globes—No. 1 Diameter of 12" Kind stand Condition Good
 Desks—No. of single 18 No. of double 0 Do they fit the pupils? yes Which do not?

Is seat-work material provided? yes How kept
 Water Supply—Drinking Fountain? yes Individual Cups? No Condition Good
 Facilities for Washing Hands—Kind Wash dish & individual towels
 Library—No. of Volumes Condition fair Greatest need Books for lower grades
 Latest encyclopedia—Kind None No. of volumes Copyright date
 Outbuildings—No. 2 Distance apart 50 Concealed Entrance yes
 Is there a boys' urinal? yes Condition Good Lighted? yes Toilet Paper yes

Improvement needed:

Remarks: Halls in school room need painting. Floor is too dark.

Report on Rural School House, by

William D. Ring

teacher

DATE *October 28*, 193*9* District No. *100* County of RiceSchool Site: Acres *1.4* Fence *160'* No. of trees _____ Condition of site *good*Building: Of what material *frame* When erected *1916* Outside condition *good*Inside condition *good* No. of school rooms *one*School room: Length *26'* Width *20'* Height *12*

Length _____ Width _____ Height _____

What other rooms in building: *library - cloak room -*If building was erected after June 1, 1913, have plans been approved by the State? *yes*Heating and Ventilation: Has it been approved by the State? *yes*

VENTILATING ROOM HEATER

Name of system _____

When installed _____

Diameter of fire pot _____ Diameter outside jacket _____

*Size of intake _____ Size of foul air outlet _____

Is foul air removed with smoke through chimney? _____

Is there a separate chimney for each room? _____

Outside dimensions of each chimney _____

If one chimney for all rooms, give outside dimensions _____

Does chimney have a metal stack inside? _____

Size of evaporating pan _____

Is the building heated by means of a steam plant? _____

BASEMENT FURNACE

Name and No. of furnace *Green Colonial - No. 930*Size of fresh air intake *18 x 36"*Outside size of chimney *3 1/2' square*Does chimney have metal stack inside? *No*Size of school room heat ducts *2' x 2'*How high above floor is heat register? *7' 2"*Size of school room foul air outlet *2' x 2'*Is foul air removed through chimney or separate duct *separate duct*Is lower edge of foul air register level with floor? *yes*Size of evaporating pan *14 qt.*

If so, fill out the blanks under Basement Furnace.

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 188 Kind slate Condition good
 Dictionaries—No. of advanced 1 Copyright 1936 Condition good
 No. of elementary 6 Copyright 1935 Condition good
 Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 4-3 Condition Fair
 Maps—No. 2 State Map? yes Condition Good
 Globes—No. 1 Diameter of 16 Kind stand Condition New
 Desks—No. of single 29 No. of double 0 Do they fit the pupils? yes Which do not?
 Is seat-work material provided? yes How kept filed on shelves
 Water Supply—Drinking Fountain? yes Individual Cups? X Condition good
 Facilities for Washing Hands—Kind pedal-basin - soap - paper towels
 Library—No. of Volumes 259 Condition good Greatest need 0.28 is
 Latest encyclopedia—Kind New Practical Ref. No. of volumes 176 Copyright date 1913
 Outbuildings—No. 2 Distance apart 50 Concealed Entrance screened
 Is there a boys' urinal? yes Condition good Lighted? window Toilet Paper yes
 Improvement needed:

Remarks:

Report on Rural School House, by Martha Hanna teacher

DATE Oct 30 1939 District No. 4102 County of Rice
 School Site: Acres 1 Fence no No. of trees 18 Condition of site good
 Building: Of what material wood When erected about 1897 Outside condition Fair
 Inside condition Fair No. of school rooms one
 School room: Length 24 ft Width 15 ft Height 12 ft
 Length 24 ft Width 15 ft Height 12 ft
 What other rooms in building: Fuel room
 If building was erected after June 1, 1913, have plans been approved by the State? no
 Heating and Ventilation: Has it been approved by the State? no

VENTILATING ROOM HEATER

Name of system _____
 When installed _____
 Diameter of fire pot _____ Diameter outside jacket _____
 *Size of intake _____ Size of foul air outlet _____
 Is foul air removed with smoke through chimney? _____
 Is there a separate chimney for each room? _____
 Outside dimensions of each chimney 16 x 16
 If one chimney for all rooms, give outside dimensions _____
 Does chimney have a metal stack inside? _____
 Size of evaporating pan _____
 Is the building heated by means of a steam plant? _____

BASEMENT FURNACE

Name and No. of furnace _____
 Size of fresh air intake _____
 Outside size of chimney _____
 Does chimney have metal stack inside? _____
 Size of school room heat ducts _____
 How high above floor is heat register? _____
 Size of school room foul air outlet _____
 Is foul air removed through chimney or separate duct? _____
 Is lower edge of foul air register level with floor? _____
 Size of evaporating pan _____

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 36 sq. ft. Kind slate Condition Good
 Dictionaries—No. of advanced 2 Copyright — Condition Poor
 No. of elementary 2 Copyright 1929-1937 Condition Good
 Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) — Condition —
 Maps—No. 9 State Map? yes Condition Good
 Globes—No. 1 Diameter of 12 in. Kind supplement Condition Fair
 Desks—No. of single — No. of double 8 Do they fit the pupils? no Which do not? they are too large for the smaller children
 Is seat-work material provided? yes How kept in boxes
 Water Supply—Drinking Fountain? yes Individual Cups? — Condition Good
 Facilities for Washing Hands—Kind table, soap dispenser, towels, basin
 Library—No. of Volumes 26 Condition fair Greatest need Books for lower grade
 Latest encyclopedia—Kind Home & School Reference No. of volumes 10 Copyright date 1923
 Outbuildings—No. 2 Distance apart 10 ft. Concealed Entrance no
 Is there a boys' urinal? no Condition fair Lighted? yes Toilet Paper none

Improvement needed:

Remarks: we have 3 sets of supplementary readers for
grades one and two, two sets for third and fourth and
none for the upper grades

Report on Rural School House, by

Sadie Vellan

teacher

DATE *Oct 24* 193*9* District No. *103* County of *Rice*

School Site: Acres _____ Fence *2 sides* No. of trees *5* Condition of site *fair*

Building: Of what material *Wood frame* When erected *1879* Outside condition *Good*

Inside condition *Good* No. of school rooms *one*

School room: Length *22* Width *17* Height *12 ft 8*

Length _____ Width _____ Height _____

What other rooms in building: *cloak room*

If building was erected after June 1, 1913, have plans been approved by the State? *yes*

Heating and Ventilation: Has it been approved by the State? *yes*

VENTILATING ROOM HEATER

Name of system *Waterbury*

When installed _____

Diameter of fire pot _____ Diameter outside jacket _____

*Size of intake *6 x 16* Size of foul air outlet *16 x 20*

Is foul air removed with smoke through chimney? *yes*

Is there a separate chimney for each room? _____

Outside dimensions of each chimney *26 x 24*

If one chimney for all rooms, give outside dimensions _____

Does chimney have a metal stack inside? _____

Size of evaporating pan _____

BASEMENT FURNACE

Name and No. of furnace _____

Size of fresh air intake _____

Outside size of chimney _____

Does chimney have metal stack inside? _____

Size of school room heat ducts _____

How high above floor is heat register? _____

Size of school room foul air outlet _____

Is foul air removed through chimney or separate duct? _____

Is lower edge of foul air register level with floor? _____

Size of evaporating pan _____

Is the building heated by means of a steam plant? _____ If so, fill out the blanks under Basement Furnace.

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 100 sq ft Kind Slate Condition Good
 Dictionaries—No. of advanced 1 Copyright 1909 Condition Good
 No. of elementary 3 Copyright 1892 Condition Fair
 Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 3 Condition Good
 Maps—No. 9 State Map? No Condition Fair
 Globes—No. 1 Diameter of 12 in Kind Supernatural Condition Good
 Desks—No. of single 8 No. of double _____ Do they fit the pupils? yes Which do not? _____
 Is seat-work material provided? yes How kept Cupboard
 Water Supply—Drinking Fountain? yes Individual Cups? _____ Condition _____
 Facilities for Washing Hands—Kind Basin, tea bottle for pouring on hands
 Library—No. of Volumes 87 Condition Good Greatest need Intermittent
 Latest encyclopedia—Kind World Book No. of volumes 12 Copyright date 1928
 Outbuildings—No. 2 Distance apart 50 ft Concealed Entrance yes
 Is there a boys' urinal? yes Condition Good Lighted? yes Toilet Paper yes
 Improvement needed: _____
 Remarks: _____

Report on Rural School House, by

M. Martha Wible

teacher

DATE October 31 1939 District No. 104 County of Rice
 School Site: Acres 1 Fence none No. of trees 88 Condition of site Good
 Building: Of what material Frame When erected before war Outside condition Good
 Inside condition Good No. of school rooms 2 (1 in use)
 School room: Length 27' Width 23' Height ??
 Length Width Height
 What other rooms in building: 2 cloak halls
 If building was erected after June 1, 1913, have plans been approved by the State?
 Heating and Ventilation: Has it been approved by the State?

VENTILATING ROOM HEATER

Name of system Smith
 When installed ?
 Diameter of fire pot 20 Diameter outside jacket 14 1/2"
 *Size of intake 16" x 1 1/2" Size of foul air outlet 16" x 12"
 Is foul air removed with smoke through chimney? yes
 Is there a separate chimney for each room? yes
 Outside dimensions of each chimney 16" x 26"
 If one chimney for all rooms, give outside dimensions 16" x 26"
 Does chimney have a metal stack inside? no
 Size of evaporating pan
 Is the building heated by means of a steam plant?

BASEMENT FURNACE

Name and No. of furnace
 Size of fresh air intake
 Outside size of chimney
 Does chimney have metal stack inside?
 Size of school room heat ducts
 How high above floor is heat register?
 Size of school room foul air outlet
 Is foul air removed through chimney or separate duct?
 Is lower edge of foul air register level with floor?
 Size of evaporating pan

*If circular, give circumference; if rectangular, give length and width.

1. $\frac{1}{2}$ 2. $\frac{1}{3}$ 3. $\frac{1}{4}$ 4. $\frac{1}{5}$ 5. $\frac{1}{6}$ 6. $\frac{1}{7}$ 7. $\frac{1}{8}$ 8. $\frac{1}{9}$ 9. $\frac{1}{10}$ 10. $\frac{1}{11}$ 11. $\frac{1}{12}$ 12. $\frac{1}{13}$ 13. $\frac{1}{14}$ 14. $\frac{1}{15}$ 15. $\frac{1}{16}$ 16. $\frac{1}{17}$ 17. $\frac{1}{18}$ 18. $\frac{1}{19}$ 19. $\frac{1}{20}$ 20. $\frac{1}{21}$ 21. $\frac{1}{22}$ 22. $\frac{1}{23}$ 23. $\frac{1}{24}$ 24. $\frac{1}{25}$ 25. $\frac{1}{26}$ 26. $\frac{1}{27}$ 27. $\frac{1}{28}$ 28. $\frac{1}{29}$ 29. $\frac{1}{30}$ 30. $\frac{1}{31}$ 31. $\frac{1}{32}$ 32. $\frac{1}{33}$ 33. $\frac{1}{34}$ 34. $\frac{1}{35}$ 35. $\frac{1}{36}$ 36. $\frac{1}{37}$ 37. $\frac{1}{38}$ 38. $\frac{1}{39}$ 39. $\frac{1}{40}$ 40. $\frac{1}{41}$ 41. $\frac{1}{42}$ 42. $\frac{1}{43}$ 43. $\frac{1}{44}$ 44. $\frac{1}{45}$ 45. $\frac{1}{46}$ 46. $\frac{1}{47}$ 47. $\frac{1}{48}$ 48. $\frac{1}{49}$ 49. $\frac{1}{50}$ 50. $\frac{1}{51}$ 51. $\frac{1}{52}$ 52. $\frac{1}{53}$ 53. $\frac{1}{54}$ 54. $\frac{1}{55}$ 55. $\frac{1}{56}$ 56. $\frac{1}{57}$ 57. $\frac{1}{58}$ 58. $\frac{1}{59}$ 59. $\frac{1}{60}$ 60. $\frac{1}{61}$ 61. $\frac{1}{62}$ 62. $\frac{1}{63}$ 63. $\frac{1}{64}$ 64. $\frac{1}{65}$ 65. $\frac{1}{66}$ 66. $\frac{1}{67}$ 67. $\frac{1}{68}$ 68. $\frac{1}{69}$ 69. $\frac{1}{70}$ 70. $\frac{1}{71}$ 71. $\frac{1}{72}$ 72. $\frac{1}{73}$ 73. $\frac{1}{74}$ 74. $\frac{1}{75}$ 75. $\frac{1}{76}$ 76. $\frac{1}{77}$ 77. $\frac{1}{78}$ 78. $\frac{1}{79}$ 79. $\frac{1}{80}$ 80. $\frac{1}{81}$ 81. $\frac{1}{82}$ 82. $\frac{1}{83}$ 83. $\frac{1}{84}$ 84. $\frac{1}{85}$ 85. $\frac{1}{86}$ 86. $\frac{1}{87}$ 87. $\frac{1}{88}$ 88. $\frac{1}{89}$ 89. $\frac{1}{90}$ 90. $\frac{1}{91}$ 91. $\frac{1}{92}$ 92. $\frac{1}{93}$ 93. $\frac{1}{94}$ 94. $\frac{1}{95}$ 95. $\frac{1}{96}$ 96. $\frac{1}{97}$ 97. $\frac{1}{98}$ 98. $\frac{1}{99}$ 99. $\frac{1}{100}$ 100. $\frac{1}{101}$ 101. $\frac{1}{102}$ 102. $\frac{1}{103}$ 103. $\frac{1}{104}$ 104. $\frac{1}{105}$ 105. $\frac{1}{106}$ 106. $\frac{1}{107}$ 107. $\frac{1}{108}$ 108. $\frac{1}{109}$ 109. $\frac{1}{110}$ 110. $\frac{1}{111}$ 111. $\frac{1}{112}$ 112. $\frac{1}{113}$ 113. $\frac{1}{114}$ 114. $\frac{1}{115}$ 115. $\frac{1}{116}$ 116. $\frac{1}{117}$ 117. $\frac{1}{118}$ 118. $\frac{1}{119}$ 119. $\frac{1}{120}$ 120. $\frac{1}{121}$ 121. $\frac{1}{122}$ 122. $\frac{1}{123}$ 123. $\frac{1}{124}$ 124. $\frac{1}{125}$ 125. $\frac{1}{126}$ 126. $\frac{1}{127}$ 127. $\frac{1}{128}$ 128. $\frac{1}{129}$ 129. $\frac{1}{130}$ 130. $\frac{1}{131}$ 131. $\frac{1}{132}$ 132. $\frac{1}{133}$ 133. $\frac{1}{134}$ 134. $\frac{1}{135}$ 135. $\frac{1}{136}$ 136. $\frac{1}{137}$ 137. $\frac{1}{138}$ 138. $\frac{1}{139}$ 139. $\frac{1}{140}$ 140. $\frac{1}{141}$ 141. $\frac{1}{142}$ 142. $\frac{1}{143}$ 143. $\frac{1}{144}$ 144. $\frac{1}{145}$ 145. $\frac{1}{146}$ 146. $\frac{1}{147}$ 147. $\frac{1}{148}$ 148. $\frac{1}{149}$ 149. $\frac{1}{150}$ 150. $\frac{1}{151}$ 151. $\frac{1}{152}$ 152. $\frac{1}{153}$ 153. $\frac{1}{154}$ 154. $\frac{1}{155}$ 155. $\frac{1}{156}$ 156. $\frac{1}{157}$ 157. $\frac{1}{158}$ 158. $\frac{1}{159}$ 159. $\frac{1}{160}$ 160. $\frac{1}{161}$ 161. $\frac{1}{162}$ 162. $\frac{1}{163}$ 163. $\frac{1}{164}$ 164. $\frac{1}{165}$ 165. $\frac{1}{166}$ 166. $\frac{1}{167}$ 167. $\frac{1}{168}$ 168. $\frac{1}{169}$ 169. $\frac{1}{170}$ 170. $\frac{1}{171}$ 171. $\frac{1}{172}$ 172. $\frac{1}{173}$ 173. $\frac{1}{174}$ 174. $\frac{1}{175}$ 175. $\frac{1}{176}$ 176. $\frac{1}{177}$ 177. $\frac{1}{178}$ 178. $\frac{1}{179}$ 179. $\frac{1}{180}$ 180. $\frac{1}{181}$ 181. $\frac{1}{182}$ 182. $\frac{1}{183}$ 183. $\frac{1}{184}$ 184. $\frac{1}{185}$ 185. $\frac{1}{186}$ 186. $\frac{1}{187}$ 187. $\frac{1}{188}$ 188. $\frac{1}{189}$ 189. $\frac{1}{190}$ 190. $\frac{1}{191}$ 191. $\frac{1}{192}$ 192. $\frac{1}{193}$ 193. $\frac{1}{194}$ 194. $\frac{1}{195}$ 195. $\frac{1}{196}$ 196. $\frac{1}{197}$ 197. $\frac{1}{198}$ 198. $\frac{1}{199}$ 199. $\frac{1}{200}$ 200. $\frac{1}{201}$ 201. $\frac{1}{202}$ 202. $\frac{1}{203}$ 203. $\frac{1}{204}$ 204. $\frac{1}{205}$ 205. $\frac{1}{206}$ 206. $\frac{1}{207}$ 207. $\frac{1}{208}$ 208. $\frac{1}{209}$ 209. $\frac{1}{210}$ 210. $\frac{1}{211}$ 211. $\frac{1}{212}$ 212. $\frac{1}{213}$ 213. $\frac{1}{214}$ 214. $\frac{1}{215}$ 215. $\frac{1}{216}$ 216. $\frac{1}{217}$ 217. $\frac{1}{218}$ 218. $\frac{1}{219}$ 219. $\frac{1}{220}$ 220. $\frac{1}{221}$ 221. $\frac{1}{222}$ 222. $\frac{1}{223}$ 223. $\frac{1}{224}$ 224. $\frac{1}{225}$ 225. $\frac{1}{226}$ 226. $\frac{1}{227}$ 227. $\frac{1}{228}$ 228. $\frac{1}{229}$ 229. $\frac{1}{230}$ 230. $\frac{1}{231}$ 231. $\frac{1}{232}$ 232. $\frac{1}{233}$ 233. $\frac{1}{234}$ 234. $\frac{1}{235}$ 235. $\frac{1}{236}$ 236. $\frac{1}{237}$ 237. $\frac{1}{238}$ 238. $\frac{1}{239}$ 239. $\frac{1}{240}$ 240.

Dictionaries—No. of advanced _____ Copyright _____ Condition _____

Copyright 1932 Condition Good

books over 10 years old) 4 Condition FairCondition Good

Kind Susp. Condition Good

fit the pupils? Yes Which do not? —

How kept in desk

Individual Cups? no Condition Good

.....

002 Greatest need Sciences Intern

Copyright date 1932

Concealed Entrance ☒ Yes

Lighted? ☒ Yes Toilet Paper ☒ Yes

the greatest single

need is library books, which may be purchased later this year.

Report on Rural School House, by Phillip Sticha teacher

DATE October 30, 1934 District No. 105 County of Rice
 School Site: Acres 1 Fence _____ No. of trees 6 Condition of site Good
 Building: Of what material wood When erected 1900 Outside condition fair
 Inside condition fair No. of school rooms 1
 School room: Length 30 ft Width 15 ft Height 10 ft
 Length _____ Width _____ Height _____

What other rooms in building: none
 If building was erected after June 1, 1913, have plans been approved by the State? _____
 Heating and Ventilation: Has it been approved by the State? _____

VENTILATING ROOM HEATER

Name of system South Heat Retainer & Ventilator
 When installed _____
 Diameter of fire pot 20 in Diameter outside jacket 36 in
 *Size of intake 12 in Size of foul air outlet 12 in
 Is foul air removed with smoke through chimney? yes
 Is there a separate chimney for each room? No
 Outside dimensions of each chimney 21 X 26
 If one chimney for all rooms, give outside dimensions 21 X 26
 Does chimney have a metal stack inside? No
 Size of evaporating pan 1 gal
 Is the building heated by means of a steam plant? _____

BASEMENT FURNACE

Name and No. of furnace _____
 Size of fresh air intake _____
 Outside size of chimney _____
 Does chimney have metal stack inside? _____
 Size of school room heat ducts _____
 How high above floor is heat register? _____
 Size of school room foul air outlet _____
 Is foul air removed through chimney or separate duct? _____
 Is lower edge of foul air register level with floor? _____
 Size of evaporating pan _____

Is the building heated by means of a steam plant? _____ If so, fill out the blanks under Basement Furnace.

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 109½ sq. ft. Kind Slate Condition Good
Dictionaries—No. of advanced 4 Copyright 1935 Condition Good
No. of elementary 1 Copyright 1935 Condition Good
Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 1 Condition Fair
Maps—No. 50 State Map? 1 Condition Fair
Globes—No. 1 Diameter of 12 inch Kind suspension Condition Fair
Desks—No. of single 20 No. of double 0 Do they fit the pupils? yes Which do not?

Is seat-work material provided? *yes* How kept *Good*
Water Supply—Drinking Fountain? *yes* Individual Cups? *No* Condition *—*
Facilities for Washing Hands—Kind *Small stand & basin*
Library—No. of Volumes *205* Condition *Fair* Greatest need *028 & fiction*
Latest encyclopedia—Kind *The World Book* No. of volumes *18* Copyright date *1938*
Outbuildings—No. *2* Distance apart *50 ft.* Concealed Entrance *yes*
Is there a boys' urinal? *yes* Condition *Fair* Lighted? *yes* Toilet Paper *yes*
Improvement needed: *Supply cabinet, library shelves*
Remarks: *—*

Report on Rural School House, by Lyda Sandmann teacher

DATE October 30 1939 District No. 107 County of Rice

School Site: Acres 2 Fence no No. of trees 24 Condition of site good

Building: Of what material wood When erected 1922 Outside condition good

Inside condition good No. of school rooms 1

School room: Length 27' Width 20' Height 12'

Length _____ Width _____ Height _____

What other rooms in building: Basement - library - cloakroom

If building was erected after June 1, 1913, have plans been approved by the State? _____

Heating and Ventilation: Has it been approved by the State? yes

VENTILATING ROOM HEATER

Name of system _____

When installed _____

Diameter of fire pot _____ Diameter outside jacket _____

*Size of intake _____ Size of foul air outlet _____

Is foul air removed with smoke through chimney? _____

Is there a separate chimney for each room? _____

Outside dimensions of each chimney _____

If one chimney for all rooms, give outside dimensions _____

Does chimney have a metal stack inside? _____

Size of evaporating pan _____

Is the building heated by means of a steam plant? _____

BASEMENT FURNACE

Name and No. of furnace Zone (029) Lona

Size of fresh air intake 24" X 32"

Outside size of chimney 28" X 38"

Does chimney have metal stack inside? yes

Size of school room heat ducts 30" X 30"

How high above floor is heat register? 8 ft.

Size of school room foul air outlet 12" X 26"

Is foul air removed through chimney or separate duct? _____

Is lower edge of foul air register level with floor? yes

Size of evaporating pan 6" X 12"

Is so, fill out the blanks under Basement Furnace.

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 102 Kind slate Condition good
 Dictionaries—No. of advanced 2 Copyright 1932 Condition good
 No. of elementary 6 Copyright 1933 Condition good
 Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 4 Condition good
 Maps—No. 9 State Map? yes Condition good
 Globes—No. 1 Diameter of 12" Kind suspension Condition Fair
 Desks—No. of single 20 No. of double 0 Do they fit the pupils? yes Which do not?
 Is seat-work material provided? yes How kept Fair
 Water Supply—Drinking Fountain? yes Individual Cups? Condition good
 Facilities for Washing Hands—Kind pail & dish - pouring method
 Library—No. of Volumes 175 Condition Fair Greatest need primary
 Latest encyclopedia—Kind World Book No. of volumes 17 + 0 Copyright date 1927
 Outbuildings—No. 2 Distance apart 50 ft. Concealed Entrance yes
 Is there a boys' urinal? yes Condition good Lighted? yes Toilet Paper yes
 Improvement needed:

Remarks:

Report on Rural School House, by Helene Meckan teacher

DATE October 31, 1939 District No. 108 County of Rice
 School Site: Acres 1 Fence no No. of trees _____ Condition of site Good
 Building: Of what material Wood When erected 1894 Outside condition Quite Good
 Inside condition Good No. of school rooms 2
 School room: Length 35' Width 23 Height 10 1/2'
 Length 35 Width 23' Height 18 1/2'
 What other rooms in building: Library, 2 classrooms, hallway
 If building was erected after June 1, 1913, have plans been approved by the State? _____
 Heating and Ventilation: Has it been approved by the State? yes

VENTILATING ROOM HEATER

Name of system Waterbury
 When installed _____
 Diameter of fire pot 26" Diameter outside jacket 39"
 *Size of intake 16" Size of foul air outlet 16" x 20"
 Is foul air removed with smoke through chimney? yes
 Is there a separate chimney for each room? no
 Outside dimensions of each chimney _____
 If one chimney for all rooms, give outside dimensions 37" by 38"
 Does chimney have a metal stack inside? no
 Size of evaporating pan 17" by 6"
 Is the building heated by means of a steam plant? _____

BASEMENT FURNACE

Name and No. of furnace _____
 Size of fresh air intake _____
 Outside size of chimney _____
 Does chimney have metal stack inside? _____
 Size of school room heat ducts _____
 How high above floor is heat register? _____
 Size of school room foul air outlet _____
 Is foul air removed through chimney or separate duct? _____
 Is lower edge of foul air register level with floor? _____
 Size of evaporating pan _____

Is the building heated by means of a steam plant? _____ If so, fill out the blanks under Basement Furnace.

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 120 Kind Slate Condition Good
 Dictionaries—No. of advanced 6 Copyright 1936 Condition Good
 No. of elementary 4 Copyright 1933-1939 Condition Good
 Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 4 Condition Good
 Maps—No. 9 State Map? yes Condition Good
 Globes—No. 1 Diameter of 12 inches Kind Suspension Condition Good
 Desks—No. of single 22 No. of double 9 Do they fit the pupils? yes Which do not? Double not used
 Is seat-work material provided? yes How kept on shelves
 Water Supply—Drinking Fountain? yes Individual Cups? no Condition Good
 Facilities for Washing Hands—Kind Hot water - Basin water poured over
 Library—No. of Volumes 233 Condition Good Greatest need More science biography
 Latest encyclopedia—Kind World No. of volumes 19 Copyright date 1937
 Outbuildings—No. 2 Distance apart 50 Concealed Entrance yes
 Is there a boys' urinal? no Condition no Lighted? no Toilet Paper no
 Improvement needed: Boys' urinal needed
 Remarks: Books, schoolroom, and grounds are all really good. Science equipment is coming in with the addition of a new stove next year school conditions will be very good.

Report on Rural School House, by Al Hanson teacher

DATE Oct. 30 1931 District No. 111 County of Rice

School Site: Acres 4 Fence no No. of trees _____ Condition of site good

Building: Of what material brick When erected _____ Outside condition good

Inside condition good No. of school rooms 4

4 School rooms Length 29 Width 21 Height 12

Length _____ Width _____ Height _____

What other rooms in building: library, toilets, play room

If building was erected after June 1, 1913, have plans been approved by the State? _____

Heating and Ventilation: Has it been approved by the State? _____

VENTILATING ROOM HEATER

Name of system _____

When installed _____

Diameter of fire pot _____ Diameter outside jacket _____

*Size of intake _____ Size of foul air outlet _____

Is foul air removed with smoke through chimney? _____

Is there a separate chimney for each room? _____

Outside dimensions of each chimney _____

If one chimney for all rooms, give outside dimensions _____

Does chimney have a metal stack inside? _____

Size of evaporating pan _____

Is the building heated by means of a steam plant? yes If so, fill out the blanks under Basement Furnace.

BASEMENT FURNACE

Name and No. of furnace Wm Broo.

Size of fresh air intake 30" x 22"

Outside size of chimney 40" x 24"

Does chimney have metal stack inside? _____

Size of school room heat ducts 30" x 22"

How high above floor is heat register? 8'

Size of school room foul air outlet 30" x 22"

Is foul air removed through chimney or separate duct? yes

Is lower edge of foul air register level with floor? yes

Size of evaporating pan _____

*If circular, give circumference; if rectangular, give length and width.

EQUIPMENT OF SCHOOL

Blackboard—No. of square feet per room 135 Kind slate Condition good
Dictionaries—No. of advanced 3 Copyright 34 Condition good
No. of elementary 27 Copyright 35 Condition good
Supplementary Readers—No. of sets for each pupil (not counting books over 10 years old) 8 Condition good
Maps—No. 9 State Map? yes Condition v. good
Globes—No. 1 Diameter of 18 in Kind superior Condition poor
Desks—No. of single 76 No. of double _____ Do they fit the pupils? yes Which do not? _____
Is seat-work material provided? yes How kept filed
Water Supply—Drinking Fountain? yes Individual Cups? _____ Condition _____
Facilities for Washing Hands—Kind wash bowl
Library—No. of Volumes 758 Condition good Greatest need reference
Latest encyclopedia—Kind world book No. of volumes _____ Copyright date 1933
Outbuildings—No. _____ Distance apart _____ Concealed Entrance _____
Is there a boys' urinal? yes Condition good Lighted? yes Toilet Paper yes
Improvement needed: _____
Remarks: _____