

Buchanan Life and General Insurance Co.,
Offers our 20 and 30 days.
INSURANCE AT THE LAST QUOTE OF THE MO. LEG
Authorized Capital \$3,000,000.
DIRECTOR.

J. B. Jennings, L. R. Howard, J. A. Owen, Milton
oth, John Colman, John H. Jones, W. H. Paetz,
and Kay, N. J. McLean, A. G. Mathews.

N. R. McLean, Secy. T. H. Jennings, Pres.
I am now ready to receive application for Life, Fire,
Marine and Marine. A case returning 25 per cent.
will be allowed extra premium. I am
promptly adjusted, and the usual facilities given
to parties of the office.
April 16th, 1857.

A. B. HOLLABIRD & CO.,
Machinists, Founders and
Engine Builders,
Front street, West of Smith,
CINCINNATI, O.

We could most respectfully inform their friends and
the public generally, that they are now prepared
to execute all orders in the building, with prompt-
ness, having fully equipped their shop and with
the intention of fulfilling their engagements, they hope to
make a continuation of the liberal patronage which
has heretofore been extended to them.

They have also a Boiler Yard attached to their
works, where all kinds of iron work are done, and
are ready to turn out any article required by
those engaged in the business.

Please be kind to refer to our works, we will be
glad to give you a full account of our present position.

GEO. S.AYER & CO.

REAL ESTATE BROKERS,

AND

General Land Agents,

Glenwood, Carrollton, Harrison, New Haven,
Cincinnati, Ohio.

WILL promptly attend to Land Agencies, Investi-
gating Title, Paying Taxes, Investing in
Real Estate, Building, Manufacturing, and
Lending Land, Mortgages, and other business
connected with their profession in Western Louisiana.

J. M. BEWS, Associate Attorney.

REFERENCES:

Greene, Weare & Benten, Cincinnati, Ohio.

Douglas & Co., Cincinnati, Ohio.

Greene, Weare & Benten, Cincinnati, Ohio.

Green, Weare & Benten, Cincinnati, Ohio.

Green, Weare & Benten, Cincinnati, Ohio.

N. W. Thomas, Cincinnati, Ohio.

Schlesinger & Son, Cincinnati, Ohio.

Gen. Win. Brooks, Cincinnati, Ohio.

U. Reed & Son, Cincinnati, Ohio.

Hollister & Benten, Cincinnati, Ohio.

Moffit, N. J., Cincinnati, Ohio.

Eagle Mills.

ST. JOSEPH, MO.

JAMES C. CARGILL—Proprietor.

MANUFACTURES and keeps constantly
on hand for sale, all kinds of Flour, Meal,
and Feed stuffs. Orders solicited and promptly filled
on most favorable terms. Cash paid constantly for
Wheat. For character of Flour refer to everybody
that ever used it.

St. Joseph, Mo., Aug. 26, 1857. v1n3-y

COMBINATION PATENT.

THE STEAM SAW MILL.

This Mill commands the universal admiration of
engineers everywhere. As far as we are aware, it is the
first of its country, Canada, Cuba, and South America.

It is used for every section of the world whenever
there is a demand for the same. The extensive man-

ufactures success secured in building these mills, is
as follows:—able to turn them out as fast as they
are made, and at a much less cost than any other
and improvements, and finally all of the following ad-
vantages.—1. In the mill there is power, so ample, so
concentrated, and so well distributed, that it can be
used in the various departments of industry, and manu-
facture, that it is difficult to find any other mill equal
in value or convenience.

2. The mill is so simple in construction, that it can be
easily managed, and requires but little labor.

3. The mill is so strong, that it can be used for
any purpose, and can be easily repaired.

4. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

5. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

6. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

7. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

8. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

9. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

10. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

11. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

12. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

13. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

14. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

15. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

16. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

17. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

18. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

19. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

20. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

21. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

22. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

23. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

24. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

25. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

26. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

27. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

28. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

29. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

30. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

31. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

32. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

33. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

34. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

35. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

36. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

37. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

38. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

39. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

40. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

41. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

42. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

43. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

44. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

45. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

46. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

47. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

48. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

49. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

50. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

51. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

52. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

53. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

54. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

55. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

56. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

57. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

58. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

59. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

60. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

61. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

62. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

63. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

64. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

65. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

66. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

67. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

68. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

69. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

70. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

71. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

72. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

73. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

74. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

75. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

76. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

77. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

78. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

79. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

80. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

81. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

82. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

83. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

84. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

85. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

86. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

87. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

88. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

89. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

90. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

91. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

92. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.

93. The mill is so rapid in its action, that it can be
used for any purpose, and can be easily repaired.