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MANUFACTURER OF AND DEALER IN
Red Cedar and Spruce Clapboards, New Brunswick Cedar Shingles, North Carolina Pine, Flooring and Sheathing, Paroid Roofing, Wall Board, Apple Barrel Heads, and LUMBER OF ALL KINDS.
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E. W. CHANDLER,
Builders Finish!
I will finish DOORS and WINDOWS of any size and style at reasonable prices.
Also Window and Door Frames.
I will do any kind of Plaster for inside or outside work, and to your orders. Fine Lumber and Shingles on hand. Cheap for cash.
Planning, Sawing and Job Work.
Matched Pine Sheathing for Sale.
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It Wards Off Croup
Never put a croupy child to bed without giving a dose of
FOLEY'S HONEY-TAR
Mothers know it stops croup because it cures the throat, soothes the inflamed membrane, stops the hoarse metallic cough, cures difficult breathing, gives quiet sleep.
Mrs. T. Newcomb, Eau Claire, Wis., writes: "My little boy, who was completely cured by a dose of Foley's Honey-Tar, writes: 'I have used Foley's Honey-Tar for the croup, and it has cured me. I have used it for the croup, and it has cured me. I have used it for the croup, and it has cured me.'"
Sold everywhere.

Dry Wood For Sale.
We can provide you dry hard wood, either 4 or 6 ft. fitted.
Four-foot Dry Wood, \$10.00 a cord.
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Also green wood in any quantity.
Send your order in early. Do not wait until you are out.
J. A. Kenney & Co.,
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Telephone 23-2 or 12-3.

HOME EMPLOYMENT.
Bringing rugs for us is pleasant, easy, well-paid work. For particulars apply to
PHELPS & PINKHAM, Inc.
360 Anderson Street, Portland, Me.

FOR SALE.
I am driving a 1917 set one-horse, 1 driving harness, 1 Ford Truck. I also sell asphalt strip whistles and roofing and sheathing paper. **MAURICE L. NOYES,**
South Paris, Maine.

Dr. Austin Tenney, Oculist,
has at Hotel Anderson, South Paris, Thursday, Feb. 27th, 10:30 A. M. to 5 P. M.
Eyes treated, glasses fitted.
At Norway office Friday following 9 A. M. to 5 P. M. Bethel, March 1st, 1919.

WANTED.
Man and his wife to hire my place and to take me to board.
GEORGE M. ELDER,
South Paris, Maine.

KEMP'S BALSAM
for Coughs and Sore Throat
GUARANTEED
STRAIN TOO GREAT
Hundreds of South Paris Readers Find Daily Toil a Burden.
The bustle and worry of business, the woman's household cares, often weaken the kidneys. Backache, headache, dizziness, kidney troubles, urinary troubles, frequently follow.
A South Paris citizen tells you what to do.
Mrs. F. Kneeland, Pleasant St., says: "I had a bad, heavy ache across the small of my back. It annoyed me terribly when doing my work. I also noticed specks appeared before my eyes and all sorts of blurred. I knew my kidneys were the cause of my suffering when I read about Dr. Kneeland's Pills. I got some at the Howard Drug Co. I used several boxes altogether and was cured."
Price 60c. at all dealers. Don't simply ask for a kidney remedy—get Dr. Kneeland's Pills—the same that Mrs. Kneeland had. Foster-Milburn Co., Mfrs., Buffalo, N. Y.

The Spring Prices of COAL
will be as follows:
Eggs, Stove, Nut and Pea
\$13.50 a Ton.
TERMS CASH
Prices subject to change without notice.
A. W. WALKER & SON
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More Eggs, Less Feed,
If you keep your hens free from lice and vermin by using Dr. Merrill's Lice Powder. For all domestic animals. In nickel plated sifter-top cans. Postpaid, 50c.
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Farms, Houses and Wood lots at all times by
J. Hastings Bean
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Known as the Byron Caswell farm in Westford, located two miles from Harrison, three miles from South Waterford, two miles from Bridgton Academy. 50 acres of land and wood-land. 1000 feet of frontage on the road. Seven-room house in fair condition and good barn 40x60 with forty tons of hay in the barn. Farm, hay and farming tools all for sale at a very low price.
W. J. WHEELER,
South Paris, Maine

Doctor's Formula
OVER 100 YEARS OF SUCCESS
JOHNSON'S ANODYNE LINIMENT
(Internal as well as External use)
A soothing, healing Anodyne that immediately stops suffering. Wonderfully effective for Coughs, Colds, Grippe, Sore Throat, Croup, Chills, Sprains, Stomach, and many other ailments.
For more than a century humanity's best "Friend in Need".
STATEMENT OF THE CORPORATION
UNITED STATES BRANCH
Phoenix Assurance Co., Ltd.,
On the 31st day of December, 1918.
The name of the company is the Phoenix Assurance Co., Ltd. of London.
It is located at
No. 100 William St., New York, N. Y.
PERCIVAL BERSFORD, Manager.
HOME OFFICE, LONDON, ENGLAND.
The assets of the U. S. Branch are as follows:
Cash on hand and in the hands of other creditors \$ 417,893.13
Real Estate owned by the Corporation 511
Bonds owned by the Corporation 1,000,000.00
Loans made by the Corporation 1,000,000.00
Miscellaneous Bonds 1,000.00
Total Assets \$ 2,418,893.13
Total Liabilities \$ 2,418,893.13
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Among the Farmers.
"SHED THE FLOW."
Correspondence on practical agricultural topics is solicited. Address all communications to Editor, South Paris, Maine.
From all that has been mentioned about milk and cream test variations one can understand why the market for milk and cream will give a test lower than that which the cream should actually show. Furthermore the scales upon which the test samples are weighed are not in perfect adjustment and quite sensitive.
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Creeps of Oxford County.
The United States Department of Agriculture gives some interesting figures in regard to the principal crops grown in Oxford County during the years 1916, 1917 and 1918, and compares the products of these years with the census year of 1909. The three years mentioned above were years and consequently abnormal, while, of course, the census year was normal; but conditions have changed and a larger yield of the above crops may be more desirable now than ten years ago. For example:—
In 1909, 2,400 acres were planted and harvested in Oxford County and that amount was only increased by 100 acres in 1918. In 1917 the area had increased to 3,000 acres and the next year to 3,400 acres. The yield per acre also increased during the three latter years, although there was a decrease in 1918. In 1909 the yield per acre was 40.4 bushels. In 1918 this yield had decreased to 38 bushels per acre; but in 1917 the average yield was 48 bushels per acre. In 1916, the yield decreased to 38 bushels per acre. The total number of bushels harvested in Oxford County, according to this authority, was, in 1909, 97,000 bushels; in 1916, 82,500 bushels; in 1917, 144,000 bushels; and in 1918, 130,000 bushels.
There were 1,900 acres of oats raised in Oxford County in 1909; 2,700 in 1916; 2,800 in 1917 and 3,000 in 1918. The yield per acre in 1909 was 15.0 bushels; in 1916, 10 bushels; in 1917, 16 bushels; and in 1918, 13 bushels. The total number of bushels harvested in Oxford County was, in 1909, 27,000 bushels; in 1916, 27,000 bushels; in 1917, 46,800 bushels; and in 1918, 39,000 bushels.
There were 2,900 acres of potatoes planted in Oxford County in 1909; 1,700 in 1916; 2,800 in 1917 and 3,000 in 1918. The yield per acre in 1909 was 15.0 bushels; in 1916, 10 bushels; in 1917, 16 bushels; and in 1918, 13 bushels. The total number of bushels harvested in Oxford County was, in 1909, 27,000 bushels; in 1916, 27,000 bushels; in 1917, 46,800 bushels; and in 1918, 39,000 bushels.

Preparing Vegetables for Market.
(By H. P. Sweetser.)
In general, there are certain factors that must be considered when preparing vegetables for market. They are: 1. The quality of the soil. 2. The quality of the seed. 3. The quality of the water. 4. The quality of the fertilizer. 5. The quality of the labor. 6. The quality of the marketing. 7. The quality of the transportation. 8. The quality of the storage. 9. The quality of the distribution. 10. The quality of the consumption. 11. The quality of the disposal. 12. The quality of the recycling. 13. The quality of the conservation. 14. The quality of the protection. 15. The quality of the preservation. 16. The quality of the improvement. 17. The quality of the innovation. 18. The quality of the invention. 19. The quality of the creation. 20. The quality of the production. 21. The quality of the manufacture. 22. The quality of the construction. 23. The quality of the development. 24. The quality of the growth. 25. The quality of the expansion. 26. The quality of the contraction. 27. The quality of the fluctuation. 28. The quality of the variation. 29. The quality of the deviation. 30. The quality of the divergence. 31. The quality of the convergence. 32. The quality of the intersection. 33. The quality of the union. 34. The quality of the combination. 35. The quality of the integration. 36. The quality of the synthesis. 37. The quality of the analysis. 38. The quality of the decomposition. 39. The quality of the separation. 40. The quality of the division. 41. The quality of the multiplication. 42. The quality of the addition. 43. The quality of the subtraction. 44. The quality of the percentage. 45. The quality of the ratio. 46. The quality of the proportion. 47. The quality of the fraction. 48. The quality of the decimal. 49. The quality of the integer. 50. The quality of the whole number. 51. The quality of the natural number. 52. The quality of the rational number. 53. The quality of the irrational number. 54. The quality of the real number. 55. The quality of the complex number. 56. The quality of the imaginary number. 57. The quality of the transcendental number. 58. The quality of the algebraic number. 59. The quality of the geometric number. 60. The quality of the arithmetic number. 61. The quality of the harmonic number. 62. The quality of the logarithmic number. 63. The quality of the exponential number. 64. The quality of the trigonometric number. 65. The quality of the hyperbolic number. 66. The quality of the elliptic number. 67. The quality of the theta function. 68. The quality of the zeta function. 69. The quality of the gamma function. 70. The quality of the beta function. 71. The quality of the digamma function. 72. The quality of the polygamma function. 73. The quality of the zeta function. 74. The quality of the gamma function. 75. The quality of the beta function. 76. The quality of the digamma function. 77. The quality of the polygamma function. 78. The quality of the zeta function. 79. 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