BE BEAUTIFUL

By ELSIE PIERCE

FAMOUS BEAUTY EXPERT

The Household Lydia Le Baron Walker

QUILTS FOR BEAUTY, QUILTS FOR COMFORT, AND SOME INTERESTING PATTERNS PROCURABLE



Button-tied quilt of long ago in which the bits of broadcloth ornament

places where the tying comes.

warmth, and warm weather suggests and makes warmer and lighter weight prominent and useful part. In addithe idea that it would be wise to make quilts. one to be in readiness for chilly nights. So whether you are in the midst of Every part of the work of making a wintry frosts or are basking in sunny quilt can be done by the woman of the southern climes the consideration of house. The simplest method of fastenquilts is timely. The work of making ing the three thicknesses together-top, them is akin to fancywork, that plea- back and filling, it to button or tie surable occupation which has ever been them together every 4 inches, spacing associated with the leisure class. In alternately in alternate rows. I have quilt making the artistic and the prac- one antique quilt in which tiny circles tical are interestingly united. The com- of red broadcloth form the buttons, ing made accordingly to have Mr. 000. Gains were general in all groups, bining of patchwork pieces, or the ap- which must, in quilts, be soft. plique design, develops beauty, while word button is used more as descrip- Commission in place of Armand Ra- found among the metals. The value the soft wool filling, between the orna- tive of the method of fastening than mental top and the textile back, sup- of the fasteners, which may be any

made quilt. Timely Appeal

What is perhaps the greatest appeal terial. Or remnants at reduced cost is no quilting on it. may be combined for the back or lining | their regular name. of the quilt. The filling is inexpensive. (Copyright, 1935, by The Bell Syndi-Cotton wadding is very low-priced.

TRACTORS TRANSPORT MINE

Seventeen tractors are working out of Savant Lake on the C.N.R., east of Sicux Lookout, and almost due north of Port Arthur, hauling supplies into the factory. Central Patricia and Pickle Crow mining areas. The tractor trains make almost a steady flow, carrying not only | the local school: "A conservatory is mill construction material, but also a place for Conservatives.

35 Excuse.

Tied Quilts

broadcloth, felt, etc.

Button-Tied

of the quilt, in these times of financial centre of the broadcloth buttons and stress, is their cheapness. The decora- through all thicknesses of the quilt. tive top can be made from portions of The ends of the heavy medium are tied discarded frocks, and other materials at the back of the quilt and permitted of his political plans. for which there may be no other use. to fray thus further securing them by The back can be of one, or of many the matting of the frayed parts. Such pieces, either in strips or good size a quilt deserves to be termed a comsquares, so, here again, there is oppor- fortable, one of the quaint names for tunity to use left-over lengths of ma- a quilt, rather than quilt, since there

cate Inc).

so easily taken in during that season. concrete for the new Pickle Crow mill

Blairmore Enterprise—Georgie

17 Deity

It was the first

- building

erected in the

instruments.

2 Rails (birds).

It was first

occupied by

Garden tool. 2 Striped fabric.

4 To beseech.

36 Little devils.

43 Scythe handle.

41 Oat grass. 42 Musical note.

44 Snaky fish.

halloo.

49 Observed.

46 Sportsman's

48 Beast's home.

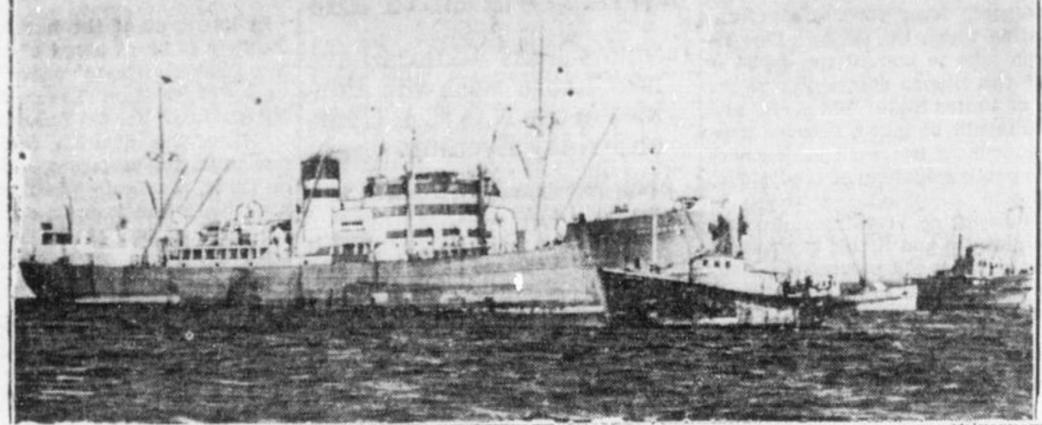
40 Cavity

President ----.

Capital.

21 Stringed

Freighter in Precarious Position, Grounded on Rock



Giving little indication of her comparatively danger-us position, the onver time freighter Silveryew is pictured as preparations were being made to move part of the 8,000 ton cargo of the vessel from the forward hold under which plates were punctured as she ran aground at Mar's Rock, off Herring Cove, Halifax,

Want Dan. Johnson

for the North.

said to be very strong opinion that one North. Matheson who has taken a noteworthy give the country excellent service. part in a large number of public services for which there is no pay but perhaps a lot of criticism. He has been mayor of Matheson for some ten different years and on other Matheson Cold weather suggests quilts for Wool wadding, however, is preferable bodies of various kinds he has taken tion the citizens of Matheson and dis- Gold Production Last Year trict also urge the fact that Mr. Johnson has a long record of service in the district to the Liberal party for which he has received no reward or special recognition. Further the point is made and his active touch with the country of Canada in 1934 is placed at \$278, him for knowing the needs and the mate. This is an increase of 26 per possibilities of the area. Effort is be- cent, above the 1933 value of \$221,495,-The Johnson appointed to the T. & N. O. but the most striking increases were cine of Windsor, or to take the place of the Canadian gold output was greatthat will be vacant when Col. Mac Lang er than ever before and new records in greater than in 1933 and 12 per cent. plies the luxurious warmth of the well material that does not ravel, such as resigns to contest the federal seat of cutput set up in nickel, copper, lead A few stitches are taken through the be noted in passing that there is a gen- association with copper-nickel ores, such a course may mean the dropping | Production of gold in Canada in 1934,

occasions and has also served as a ounces valued at \$7,764,000 showed an thing for this hazardous practice.

on T. & N. O. Board in other public and semi-public capa-price of silver rose steadily from a monthly average of 44.39 cents per fine Matheson Liberal Association for 25 ounce in January to 52.95 cents in Noyears, and has served ten years as pre- vember, the average price for the year Matheson Pioneer Strongly sident of the district Liberal Associa- being 47.48 cents as against 37.83 cents Recommended for Place tion for the federal field. He has cam- in 1933. The chief sources of silver in on Railway Commission paigned through the North with such Canada are the silver-lead-zinc ores of leaders as Sir Wilfred Laurier, Hon. W. British Columbia and the silver-cobalt L. M. King, Hon. Geo. P. Graham and ores of Ontario, though considerable Hon. Mr. Lemieux. He is widely known amounts are recovered as a by-product In the Matheson district there is and well respected all through the in the mining of gold, copper, and cop-

Mineral Output of Canada \$278,337,000

was Well over a Hundred Million Dollars. Mineral Wealth.

that his long residence in the North | The value of the mineral production since its pioneer days peculiarly fits 337,000 in a preliminary official esti-South Temiskaming in the coming and zinc. Production of the metals of election. In regard to the latter it may the platinum group, which occur in eral hope that Col. Lang will retain his was also much larger than any annual place on the commission, even though Canadian output heretofore recorded.

according to an estimate made by the From friends in Matheson comes a Dominion Bureau of Statistics, amountbrief sketch of the life of Dan John- ed to 2,964,395 fine ounces. The inson, in connection with the proposal crease from the 1933 output was slight to have him on the T. & N. O. Com- but the value rose to \$102,242,000 as mission. Mr. Johnson is a native of compared with \$84,350,000 in 1933. Nova Scotia, being born in 1874. He The average price of gold in Canada went to Nipigon in 1904 being first em- during 1934 was \$34.49 per fine ounce ployed on the Transcontinental Rail- as against an average of \$28.60 for the way and later by Reveillon Freres, the previous year. This increase in price merchants and fur buyers of the North. in 1934 resulted in some of the larger In 1907 he was transferred to Mathe- mines feeding ore of lower grade to large proportion of the summer supplies son. When he came to Matheson he their mills. This feature of operations EQUIPMENT TO PATRICIA of food, clothing, etc., which cannot be had to walk from the end of steel sev- was reflected in reduced output dureral miles away to "McDougall Chutes," ing the first half of the year; but, to-A report from Pickle Crow states that where now the town of Matheson wards the end of the year, new mills stands. In 1915 Mr. Johnston opened coming into production compensated is being poured, and progress is satis- the disastrous fire of 1916 wiped out this reduction in output from the older a store in Matheson and did well until properties. Prospecting for gold dehis buildings and business. The loss posits was active throughout the year. ran into a large figure with only \$2800 In the vicinity of the older and well insurance carried. Mr. Johnson show- established camps, prespects which had ed his Northern spirit by the fact that lain dormant for years were revived the disastrous fire did not kill him and promising new areas were investi-Instead he simply turned to re-building gated in different parts of the Do-

councillor, school trustee, director and increase of eight per cent, in quantity officer of the agricultural society, and and of 35 per cent, in value. The per-nickel ores. British Columbia proof the vacant places on the T. & N. O. The people of Matheson and district duction in 1934 from all sources totalled Railway Commission should be given are making a strong bid to have Mr. 8,729,825 ounces as compared with 6,to Dan Johnson, of Matheson. Mr. Johnson placed on the T. & N. O. 737,057 ounces in 1933. Production Johnson is a general merchant at Board where they believe he would from Ontario mines amounted to 5,213,-027 ounces as against 4,535,680 in 1933. Quebec output was close to the halfmillion ounce mark; Manitoba and Saskatchewan combined accounted for I slightly over 1,300,000 cunces, and the Yukon and Northwest Territories produced over 614,000 ounces.

Nickel output, consisting of refined nickel, nickel in nickel oxides sold and in matte exported, totalled 136,346,400 Other | pounds, an increase of 56 per cent. over 1933 and of 18 per cent, over 1929, the previous record year. Copper output at 367,054,000 pounds was a record and exceeded 1930, the previous high year, by 21 per cent. Lead production at 342,811,000 pounds increased 29 per cent. over the 1933 output and established a record. The previous record year was 1928 when 337,946,000 pounds were produced. Zinc production at 300,747,000 pounds was 51 per cent. over 1930, the previous record year. In addition to these metals, besides the Great Bear Lake area in the North- is one harvest that isn't gratefully ac- the summer sun and fade as fall and west Territories was treated at Port cepted. Let there be drought, pesti- winter approach. Then there are the Hope, Ontario, to produce uranium lence, famine; anything to keep the usually larger darker spots that cling and radium salts.

Among the other minerals, fuels were smarter is the theory of modern women very stubborn and very ugly. valued at \$54,731,000 in 1934, an increase By some queer trick of Nature, the The best way to combat both varieof 15 per cent over the 1933 value of fair skin of the redhead seems to be ties is to stay out of the sun. At least \$47,778,000. Coal production increased subject to the peculiar alteration in the to take one's sunning in very studied 17 per cent. in quantity and 18 per pigment which makes the freckle spots. doses, just a few minutes at a time, cent. in value; crude petroleum ad- Most of these titans, worse luck, seem and even then with plenty of oil and vanced 26 per cent, in quantity and 20 to be sun worshippers. They like to cream applied to the skin to slow down per cent in value; and natural gas out- swim, lie on the beach, flirt with ol' sol. the sun's freckling action. Sunshades put decreased five per cent. in volume And the more they sun the more the parasals, umbrellas, large hats; these and two per cent. in value. Non-me- freckles loom up in the spotlight. tallics (other than fuels), including asbestos, feldspar, gypsum, sodium sulphate, etc., increased six per cent. from \$10,004,000 to \$10,557,000.

strument, the spork, a combination of ing those ugly blotches appear. spoon and fork, is being advertised in Old Country newspapers. Froficient upon thousands of letters pour in "is gentlemen who eat peas with a knife there no cure?' And sadly we have one who has already freckled. But the should welcome this new addition to the table, particularly if their hands is reconciled to the fact that it is an sunburned. Thereafter, lemon juice has been mayor of Matheson on ten Silver production at 16,350,029 fine at all shaky. The spork looks just the altogether human failing to disregard cucumber juice, buttermilk—any num-

BE BEAUTIFUL Whether brunette, blonde or redhead wear protective beach shirt and slacks if prone to blistering or painful sunburn for protection. BARBARA FRICHIE Poses in a suggested costume for sailing RED HEADS (FRECKLE SUFFERERS) HEARD FROM THESE DAYS remarkable increase in the platinum all the world's readheads raise their were not taken, but that only when group, cadmium and bismuth were al- voices as one, lamenting their fate in prevention is no longer possible. so higher. Pitchblende ore of the no uncertain terms. That freckle crop There are freckles that come with

Summer after summer, thousands

Along about this time of the year, cry the fact that preventive measures

freckles at bay for the scarcer the tenaciously the year 'round. They are

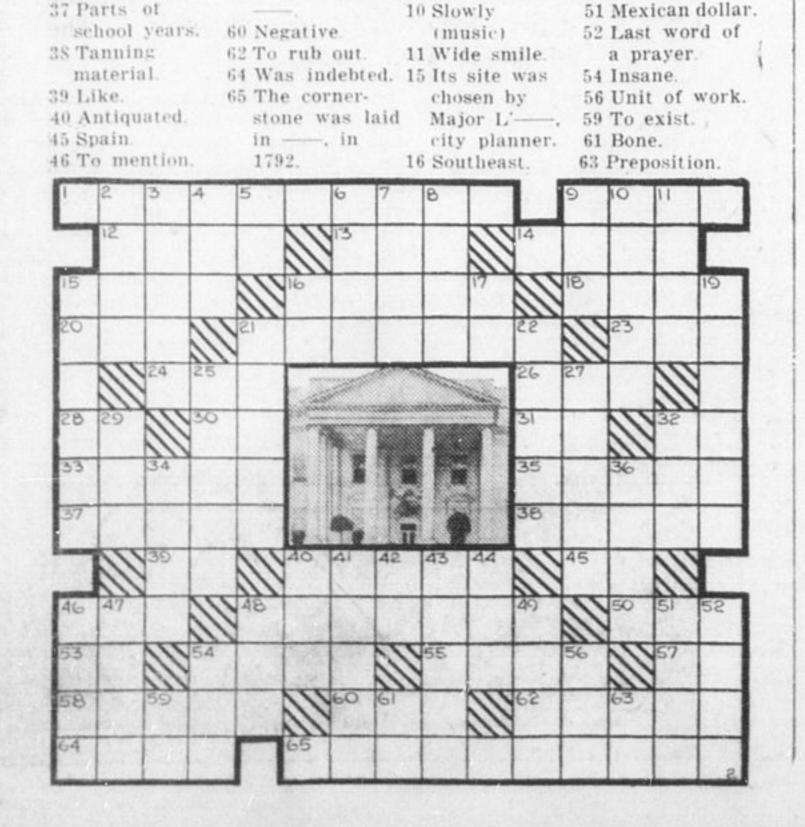
were made for the freckle susceptibles. Summer after summer, more and Beach pajamas and slacks are a blessmore redheads (and blondes and bru- ing. Cover the shoulders too. There nettes too, for that matter(but red- may be an excuse for becoming badly heads for the most part) find out that freckled one summer, but after that they cannot tan without freckling, they one should know better, just as it is Montreal Gazette: A new table in- cannot stay out in the sun without hav- excusable when one burns badly but once. After that it is folly.

Breaching

Bleaching is the only course open to to admit that the best course is via bleaching should not be attempted so prevention. Still more sadly we are long as the skin is sensitive or freshly the value of prevention. True we de- ber of masques and lotions will help.

Famous Building

Answer to Previous Puzzle HORIZONTAL 1 Presidential mansion in th United States 9 Seaweed. 12 Soon. 13 Monkey 14 Cicatrix 15 Gaelic. 16 To eye 18 Journey 20 Born 21 Boats. 23 African antelope. 48 Foresees. VERTICAL 24 Japanese fish, 50 Mineral spring, 2 Rabbit, 26 Indian. 53 Either 3 Inlay 28 Exclamation 54 To measure. 4 Pedal digit. 55 Opposite of 5 Half an em. aweather. 6 Horse's food. 57 Type standard. 7 Source of arrow poison. 47 In a line. 33 Prickly pear. for this build. S Withered.

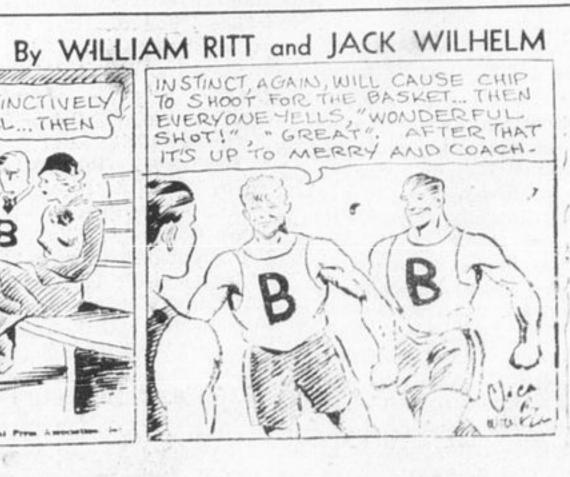


ing was James 9 To perform.



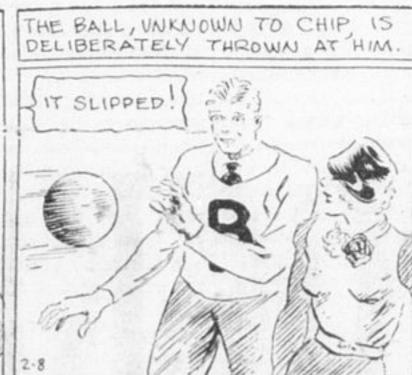




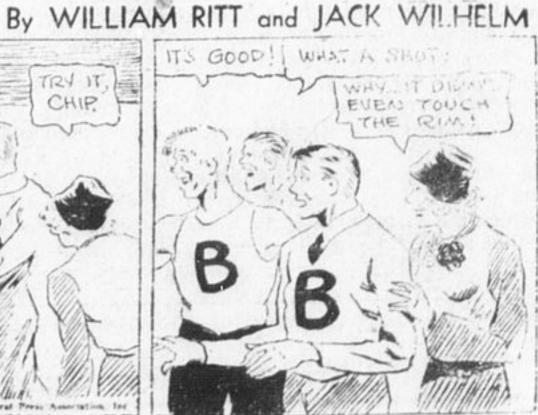


CHIP COLLINS' ADVENTURES









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