

THE EVENING TIMES AND STAR, ST. JOHN, N.B., FRIDAY, OCTOBER 6, 1916

CLASSIFIED PAGES

THAN IN ANY OTHER PAPER IN EASTERN CANADA

Shops You Ought To Know!

Designed to Place Before Our Readers The Merchandise, Craftsmanship and Services Offered By Shops And Specialty Stores.

AUTO BUS

REASONABLE RATES FOR TRIP hour or day. Phone M 2940-41, 51 Marsh Road. First class cars. 44601-10-10

PRODUCE

NOW LANDING—ONE CAR Carleton County Hay, one car Manitoba Oats—O. S. Dykeman, Phone 1524.

SECOND-HAND GOODS

ALL KINDS MILL GEAR, SCHOOL or fittings, water and drain pipe, corrugated iron, henery wire, tents, canvas, bedding, chains, paint brushes, plumbers' tool bags, soldiers' clothing, etc., etc. Rabbit metal. Fifty new plows (5 different kinds), 12 cultivators, 2 new saw beds, carriage frame for 30 h.p. mill. John McGoldrick, 65 Smythe street.

WANTED TO PURCHASE GENTLEMAN'S cast off clothing, boots, musical instruments, jewelry, bicycles, guns, revolvers, tools, etc. Highest cash price paid. Call or write L. Williams, 14 Dock street, St. John, N.B.

WANTED—TO PURCHASE GENTLEMAN'S cast off clothing—fur coats, jewelry, diamonds, old gold and silver, musical instruments, bicycles, guns, revolvers, tools, etc. Highest cash price paid. Call or write H. Gilbert, 24 Mill street. Phone 2392-11.

SNAPSHOTS FINISHED

FREE DEVELOPING—WHEN ONE Doz. prints are made from a roll of film. Send or mail to Watson's, 711 Main street.

TYPEWRITER SUPPLIES

TYPEWRITER SUPPLIES FOR ALL machines. Highest quality, lowest prices. Empire Typewriter, 404-406, Phone M 1220. 44717-10-9

WATCH REPAIRERS

WATCH AND CLOCK REPAIRING a specialty. Watches, rings and chains for sale. G. D. Perkins, 46 Princess street, T.F.

FOR RELIABLE CLOCK AND watch repairs go to Huggan's 87 Peters street (7 years in Waltham Watch factory). T.F.

W. BAILLY, THE ENGLISH, American and Swiss expert watch repairer, 188 Mill street, next to Hygienic Bakery. For reliable and lasting repairs come to me with your watches and clocks. Prompt attention and reasonable charges. Watches demagnetized.

PIANO MOVING

PIANO MOVING DONE AT REASONABLE PRICES. Tel. 2201-11, H. Stackhouse. 44607-10-27

IRON FOUNDRIES

UNION FOUNDRY AND MACHINE Works, Limited, George H. Waring, manager, West St. John, N.B. Engineers and Machinists, Iron and Brass Foundry.

WOOD

GOOD DRY KINDLING WOOD—delivered any part of the city. Phone M. 1501-31. 47600-10-19

WANTED TO PURCHASE

WANTED TO PURCHASE—A house in a desirable part of the city. Apply T. O. Times office. 44538-10-7

WANTED—WILL BUY OLD GODEY magazines. 116 Germania street, St. John. 44491-10-32

WANTED TO PURCHASE—GOOD second hand Self-feeder. Address H. J. F. Times. T.F.

CAUTION!

WARNING—THE COLLECT-O-DUST Sweeping Powder Co., who manufacture their goods under four different patents granted by the Canadian Patent Office, for the highest grade sweeping powder on the market, warns the public against worthless imitations. Ask your dealer for Collect-O-Dust, the sweeping powder that satisfies. 40 per cent discount. Dealers supplied. H. J. Logan, Agent, 22 Paddock street, Phone Main 2926-21. T.F.

NOT JUST FOR FUN.

A Scotsman and an Irishman were discussing the recent revolt in Ireland. The Scotsman remarked that so much fun was a dangerous thing. "What's that got to do with the rebellion in Ireland?" says Pat. "Well," says Sandy, "ye see, it started with Larkin, and finished up in earnest."

CANADIAN PACIFIC EXCURSIONS

From ST. JOHN \$10.50 Boston and Ret. TICKETS ON SALE September 15th to October 14th Good For Thirty Days

N. B. Donohue, D.P.A., C.P.R., St. John, N.B.

FINANCIAL

NEW YORK STOCK MARKET Quotations furnished by private wire to J. M. Robinson & Sons, St. John, N.B., Friday, Oct. 6.

Stock	Price	Stock	Price
Am Zinc	46 1/2	Am Car & Ferry	71 1/2
Am Car & Ferry	71 1/2	Am Loco	82 1/2
Am Loco	82 1/2	Am Best Sugar	99 1/2
Am Best Sugar	99 1/2	Am Can	98 1/2
Am Can	98 1/2	Am Smelter	118 1/2
Am Smelter	118 1/2	Am Soda	97 1/2
Am Soda	97 1/2	Am Steel	107 1/2
Am Steel	107 1/2	Am Tin	107 1/2
Am Tin	107 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium	90 1/2	Am Chromium	90 1/2
Am Chromium	90 1/2	Am Manganese	90 1/2
Am Manganese	90 1/2	Am Nickel	90 1/2
Am Nickel	90 1/2	Am Cobalt	90 1/2
Am Cobalt	90 1/2	Am Zinc	90 1/2
Am Zinc	90 1/2	Am Iron	90 1/2
Am Iron	90 1/2	Am Steel	90 1/2
Am Steel	90 1/2	Am Tin	90 1/2
Am Tin	90 1/2	Am Copper	90 1/2
Am Copper	90 1/2	Am Lead	90 1/2
Am Lead	90 1/2	Am Silver	90 1/2
Am Silver	90 1/2	Am Gold	90 1/2
Am Gold	90 1/2	Am Platinum	90 1/2
Am Platinum	90 1/2	Am Palladium	90 1/2
Am Palladium	90 1/2	Am Rhodium	90 1/2
Am Rhodium	90 1/2	Am Iridium	90 1/2
Am Iridium	90 1/2	Am Osmium	90 1/2
Am Osmium	90 1/2	Am Selenium	90 1/2
Am Selenium	90 1/2	Am Tellurium	90 1/2
Am Tellurium	90 1/2	Am Vanadium	90 1/2
Am Vanadium			