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THE EVENING TIMES-STAR, SAINT JOHN, N. B., SATURDAY, OCTOBER 23, 1926

17

PRICE TREND IS IRREGULAR ON BOTH THE STOCK MARKETS TODAY

TRADING DULL AT MONTREAL FOR OPENING

Brazilian and Steamships Preferred Make Slight Gains

SHORT COVERING ON
NEW YORK 'CHANGE

Selling Pressure Against General Motors and U. S. Steel Still in Evidence

MONTREAL, Oct. 23.—Trading on the local stock exchange during the first half hour this morning was a dull affair, with prices generally displaying an irregular trend. Brazilian opened at 10 1/2 for a gain of three-quarter points. Steamships preferred advanced one-half to 9 1/2. Montreal Power lost one-eighth at 7 1/2, and B. C. Fishing moved forward one-eighth to 7 1/2. MacKay was the weak spot at 10, down 1/2 points on a 50 share transaction.

AT NEW YORK

NEW YORK, Oct. 23.—Stock prices moved irregularly higher at the opening of today's market on short covering prompted by the brisk rally which set in just before the close yesterday. Selling pressure was still evident against General Motors and United States Steel common, which yielded slightly, but initial gains of a point or so were recorded by United States Cast Iron Pipe, United Drug and Gulf States Steel.

NEW YORK MARKET

Open	High	Low	Close
Alcoa	15 1/2	15 1/2	15 1/2
Alum. Ind.	12 1/2	12 1/2	12 1/2
Am. Can.	48 1/2	48 1/2	48 1/2
Am. Locom.	10 1/2	10 1/2	10 1/2
Am. Smelt.	12 1/2	12 1/2	12 1/2
Am. Tel.	14 1/2	14 1/2	14 1/2
Am. Transp.	11 1/2	11 1/2	11 1/2
Am. Wire	13 1/2	13 1/2	13 1/2
Auto. Ind.	10 1/2	10 1/2	10 1/2
Chas. & Co.	18 1/2	18 1/2	18 1/2
Cons. & Ind.	16 1/2	16 1/2	16 1/2
Gen. Elec.	20 1/2	20 1/2	20 1/2
Gen. Motors	38 1/2	38 1/2	38 1/2
Ind. Elec.	12 1/2	12 1/2	12 1/2
Int. Harb.	14 1/2	14 1/2	14 1/2
Int. Paper	11 1/2	11 1/2	11 1/2
Int. Steel	13 1/2	13 1/2	13 1/2
Int. Wire	15 1/2	15 1/2	15 1/2
Int. Zinc	17 1/2	17 1/2	17 1/2
Int. Lead	19 1/2	19 1/2	19 1/2
Int. Tin	21 1/2	21 1/2	21 1/2
Int. Copper	23 1/2	23 1/2	23 1/2
Int. Nickel	25 1/2	25 1/2	25 1/2
Int. Silver	27 1/2	27 1/2	27 1/2
Int. Gold	29 1/2	29 1/2	29 1/2
Int. Platinum	31 1/2	31 1/2	31 1/2
Int. Palladium	33 1/2	33 1/2	33 1/2
Int. Iridium	35 1/2	35 1/2	35 1/2
Int. Rhodium	37 1/2	37 1/2	37 1/2
Int. Osmium	39 1/2	39 1/2	39 1/2
Int. Selenium	41 1/2	41 1/2	41 1/2
Int. Tellurium	43 1/2	43 1/2	43 1/2
Int. Vanadium	45 1/2	45 1/2	45 1/2
Int. Zirconium	47 1/2	47 1/2	47 1/2
Int. Niobium	49 1/2	49 1/2	49 1/2
Int. Manganese	51 1/2	51 1/2	51 1/2
Int. Chromium	53 1/2	53 1/2	53 1/2
Int. Molybdenum	55 1/2	55 1/2	55 1/2
Int. Cobalt	57 1/2	57 1/2	57 1/2
Int. Barium	59 1/2	59 1/2	59 1/2
Int. Strontium	61 1/2	61 1/2	61 1/2
Int. Calcium	63 1/2	63 1/2	63 1/2
Int. Magnesium	65 1/2	65 1/2	65 1/2
Int. Sodium	67 1/2	67 1/2	67 1/2
Int. Potassium	69 1/2	69 1/2	69 1/2
Int. Ammonium	71 1/2	71 1/2	71 1/2
Int. Nitrogen	73 1/2	73 1/2	73 1/2
Int. Oxygen	75 1/2	75 1/2	75 1/2
Int. Hydrogen	77 1/2	77 1/2	77 1/2
Int. Helium	79 1/2	79 1/2	79 1/2
Int. Neon	81 1/2	81 1/2	81 1/2
Int. Argon	83 1/2	83 1/2	83 1/2
Int. Krypton	85 1/2	85 1/2	85 1/2
Int. Xenon	87 1/2	87 1/2	87 1/2
Int. Radon	89 1/2	89 1/2	89 1/2
Int. Actinium	91 1/2	91 1/2	91 1/2
Int. Thorium	93 1/2	93 1/2	93 1/2
Int. Uranium	95 1/2	95 1/2	95 1/2
Int. Plutonium	97 1/2	97 1/2	97 1/2
Int. Neptunium	99 1/2	99 1/2	99 1/2
Int. Protactinium	101 1/2	101 1/2	101 1/2
Int. Francium	103 1/2	103 1/2	103 1/2
Int. Radium	105 1/2	105 1/2	105 1/2
Int. Polonium	107 1/2	107 1/2	107 1/2
Int. Astatine	109 1/2	109 1/2	109 1/2
Int. Tellurium	111 1/2	111 1/2	111 1/2
Int. Iodine	113 1/2	113 1/2	113 1/2
Int. Bromine	115 1/2	115 1/2	115 1/2
Int. Chlorine	117 1/2	117 1/2	117 1/2
Int. Fluorine	119 1/2	119 1/2	119 1/2
Int. Neon	121 1/2	121 1/2	121 1/2
Int. Argon	123 1/2	123 1/2	123 1/2
Int. Krypton	125 1/2	125 1/2	125 1/2
Int. Xenon	127 1/2	127 1/2	127 1/2
Int. Radon	129 1/2	129 1/2	129 1/2
Int. Actinium	131 1/2	131 1/2	131 1/2
Int. Thorium	133 1/2	133 1/2	133 1/2
Int. Uranium	135 1/2	135 1/2	135 1/2
Int. Plutonium	137 1/2	137 1/2	137 1/2
Int. Neptunium	139 1/2	139 1/2	139 1/2
Int. Protactinium	141 1/2	141 1/2	141 1/2
Int. Francium	143 1/2	143 1/2	143 1/2
Int. Radium	145 1/2	145 1/2	145 1/2
Int. Polonium	147 1/2	147 1/2	147 1/2
Int. Astatine	149 1/2	149 1/2	149 1/2
Int. Tellurium	151 1/2	151 1/2	151 1/2
Int. Iodine	153 1/2	153 1/2	153 1/2
Int. Bromine	155 1/2	155 1/2	155 1/2
Int. Chlorine	157 1/2	157 1/2	157 1/2
Int. Fluorine	159 1/2	159 1/2	159 1/2
Int. Neon	161 1/2	161 1/2	161 1/2
Int. Argon	163 1/2	163 1/2	163 1/2
Int. Krypton	165 1/2	165 1/2	165 1/2
Int. Xenon	167 1/2	167 1/2	167 1/2
Int. Radon	169 1/2	169 1/2	169 1/2
Int. Actinium	171 1/2	171 1/2	171 1/2
Int. Thorium	173 1/2	173 1/2	173 1/2
Int. Uranium	175 1/2	175 1/2	175 1/2
Int. Plutonium	177 1/2	177 1/2	177 1/2
Int. Neptunium	179 1/2	179 1/2	179 1/2
Int. Protactinium	181 1/2	181 1/2	181 1/2
Int. Francium	183 1/2	183 1/2	183 1/2
Int. Radium	185 1/2	185 1/2	185 1/2
Int. Polonium	187 1/2	187 1/2	187 1/2
Int. Astatine	189 1/2	189 1/2	189 1/2
Int. Tellurium	191 1/2	191 1/2	191 1/2
Int. Iodine	193 1/2	193 1/2	193 1/2
Int. Bromine	195 1/2	195 1/2	195 1/2
Int. Chlorine	197 1/2	197 1/2	197 1/2
Int. Fluorine	199 1/2	199 1/2	199 1/2
Int. Neon	201 1/2	201 1/2	201 1/2
Int. Argon	203 1/2	203 1/2	203 1/2
Int. Krypton	205 1/2	205 1/2	205 1/2
Int. Xenon	207 1/2	207 1/2	207 1/2
Int. Radon	209 1/2	209 1/2	209 1/2
Int. Actinium	211 1/2	211 1/2	211 1/2
Int. Thorium	213 1/2	213 1/2	213 1/2
Int. Uranium	215 1/2	215 1/2	215 1/2
Int. Plutonium	217 1/2	217 1/2	217 1/2
Int. Neptunium	219 1/2	219 1/2	219 1/2
Int. Protactinium	221 1/2	221 1/2	221 1/2
Int. Francium	223 1/2	223 1/2	223 1/2
Int. Radium	225 1/2	225 1/2	225 1/2
Int. Polonium	227 1/2	227 1/2	227 1/2
Int. Astatine	229 1/2	229 1/2	229 1/2
Int. Tellurium	231 1/2	231 1/2	231 1/2
Int. Iodine	233 1/2	233 1/2	233 1/2
Int. Bromine	235 1/2	235 1/2	235 1/2
Int. Chlorine	237 1/2	237 1/2	237 1/2
Int. Fluorine	239 1/2	239 1/2	239 1/2
Int. Neon	241 1/2	241 1/2	241 1/2
Int. Argon	243 1/2	243 1/2	243 1/2
Int. Krypton	245 1/2	245 1/2	245 1/2
Int. Xenon	247 1/2	247 1/2	247 1/2
Int. Radon	249 1/2	249 1/2	249 1/2
Int. Actinium	251 1/2	251 1/2	251 1/2
Int. Thorium	253 1/2	253 1/2	253 1/2
Int. Uranium	255 1/2	255 1/2	255 1/2
Int. Plutonium	257 1/2	257 1/2	257 1/2
Int. Neptunium	259 1/2	259 1/2	259 1/2
Int. Protactinium	261 1/2	261 1/2	261 1/2
Int. Francium	263 1/2	263 1/2	263 1/2
Int. Radium	265 1/2	265 1/2	265 1/2
Int. Polonium	267 1/2	267 1/2	267 1/2
Int. Astatine	269 1/2	269 1/2	269 1/2
Int. Tellurium	271 1/2	271 1/2	271 1/2
Int. Iodine	273 1/2	273 1/2	273 1/2
Int. Bromine	275 1/2	275 1/2	275 1/2
Int. Chlorine	277 1/2	277 1/2	277 1/2
Int. Fluorine	279 1/2	279 1/2	279 1/2
Int. Neon	281 1/2	281 1/2	281 1/2
Int. Argon	283 1/2	283 1/2	283 1/2
Int. Krypton	285 1/2	285 1/2	285 1/2
Int. Xenon	287 1/2	287 1/2	287 1/2
Int. Radon	289 1/2	289 1/2	289 1/2
Int. Actinium	291 1/2	291 1/2	291 1/2
Int. Thorium	293 1/2	293 1/2	293 1/2
Int. Uranium	295 1/2	295 1/2	295 1/2
Int. Plutonium	297 1/2	297 1/2	297 1/2
Int. Neptunium	299 1/2	299 1/2	299 1/2
Int. Protactinium	301 1/2	301 1/2	301 1/2
Int. Francium	303 1/2	303 1/2	303 1/2
Int. Radium	305 1/2	305 1/2	305 1/2
Int. Polonium	307 1/2	307 1/2	307 1/2
Int. Astatine	309 1/2	309 1/2	309 1/2
Int. Tellurium	311 1/2	311 1/2	311 1/2
Int. Iodine	313 1/2	313 1/2	313 1/2
Int. Bromine	315 1/2	315 1/2	315 1/2
Int. Chlorine	317 1/2	317 1/2	317 1/2
Int. Fluorine	319 1/2	319 1/2	319 1/2
Int. Neon	321 1/2	321 1/2	321 1/2
Int. Argon	323 1/2	323 1/2	323 1/2
Int. Krypton	325 1/2	325 1/2	325 1/2
Int. Xenon	327 1/2	327 1/2	327 1/2
Int. Radon	329 1/2	329 1/2	329 1/2
Int. Actinium	331 1/2	331 1/2	331 1/2
Int. Thorium	333 1/2	333 1/2	333 1/2
Int. Uranium	335 1/2	335 1/2	335 1/2
Int. Plutonium	337 1/2	337 1/2	337 1/2
Int. Neptunium	339 1/2	339 1/2	339 1/2
Int. Protactinium	341 1/2	341 1/2	341 1/2
Int. Francium	343 1/2	343 1/2	343 1/2
Int. Radium	345 1/2	345 1/2	345 1/2
Int. Polonium	347 1/2	347 1/2	347 1/2
Int. Astatine	349 1/2	349 1/2	349 1/2
Int. Tellurium	351 1/2	351 1/2	351 1/2
Int. Iodine	353 1/2	353 1/2	353 1/2
Int. Bromine	355 1/2	355 1/2	355 1/2
Int. Chlorine	357 1/2	357 1/2	357 1/2
Int. Fluorine	359 1/2	359 1/2	359 1/2
Int. Neon	361 1/2	361 1/2	361 1/2
Int. Argon	363 1/2	363 1/2	363 1/2
Int. Krypton	365 1/2	365 1/2	365 1/2
Int. Xenon	367 1/2	367 1/2	367 1/2
Int. Radon	369 1/2	369 1/2	369 1/2
Int. Actinium	371 1/2	371 1/2	371 1/2
Int. Thorium	373 1/2	373 1/2	373 1/2
Int. Uranium	375 1/2	375 1/2	375 1/2
Int. Plutonium	377 1/2	377 1/2	377 1/2
Int. Neptunium	379 1/2	379 1/2	379 1/2
Int. Protactinium	381 1/2	381 1/2	381 1/2
Int. Francium	383 1/2	383 1/2	383 1/2
Int. Radium	385 1/2	385 1/2	385 1/2
Int. Polonium	387 1/2	387 1/2	387 1/2
Int. Astatine	389 1/2	389 1/2	389 1/2
Int. Tellurium	391 1/2	391 1/2	391 1/2
Int. Iodine	393 1/2	393 1/2	393 1/2
Int. Bromine	395 1/2	395 1/2	395 1/2
Int. Chlorine	397 1/2	397 1/2	397 1/2
Int. Fluorine	399 1/2	399 1/2	399 1/2
Int. Neon	401 1/2	401 1/2	401 1/2
Int. Argon	403 1/2	403 1/2	403 1/2
Int. Krypton	405 1/2	405 1/2	405 1/2
Int. Xenon	407 1/2	407 1/2	407 1/2
Int. Radon	409 1/2	409 1/2	409 1/2
Int. Actinium	411 1/2	411 1/2	411 1/2
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Int. Plutonium	417 1/2	417 1/2	417 1/2
Int. Neptunium	419 1/2	419 1/2	419 1/2
Int. Protactinium	421 1/2	421 1/2	421 1/2
Int. Francium	423 1/2	423 1/2	423 1/2
Int. Radium	425 1/2	425 1/2	425 1/2
Int. Polonium	427 1/2	427 1/2	427 1/2
Int. Astatine	429 1/2	429 1/2	429 1/2
Int. Tellurium	431 1/2	431 1/2	431 1/2
Int. Iodine	433 1/2	433 1/2	433 1/2
Int. Bromine	435 1/2	435 1/2	435 1/2
Int. Chlorine	437 1/2	437 1/2	437 1/2
Int. Fluorine	439 1/2	439 1/2	439 1/2
Int. Neon	441 1/2	441 1/2	441 1/2
Int. Argon	443 1/2	443 1/2	443 1/2
Int. Krypton	445 1/2	445 1/2	445 1/2
Int. Xenon	447 1/2	447 1/2	447 1/2
Int. Radon	449 1/2	449 1/2	449 1/2
Int. Actinium	451 1/2	451 1/2	451 1/2
Int. Thorium	453 1/2	453 1/2	453 1/2
Int. Uranium	455 1/2	455 1/2	455 1/2
Int. Plutonium	457 1/2	457 1/2	457 1/2
Int. Neptunium	459 1/2	459 1/2	459 1/2
Int. Protactinium	461 1/2	461 1/2	461 1/2