

## Easy to Take Easy to Operate

Because purely vegetable—yet thorough, prompt, healthy, satisfactory—  
**Hood's Pills**

### THE MARKETS.

#### Local Market.

#### A. M. HAMILTON & SONS' REPORT.

London, Thursday, Dec. 13.

Wheat, white, per bu. 62c to 63c

Wheat, red, per bu. 62c to 63c

Oats, per bu. 25c to 27c

Peas, per bu. 49c to 51c

Barley, per bu. 33c to 35c

Rye, per bu. 42c to 44c

Buckwheat, per bu. 41c to 43c

Reans, per bu. 50c to 52c

Wheat sold at \$1.03 to \$1.05, and \$1.06

was paid in a few cases.

The shipping interest was very keen

in wheat today, but millers did not

think there was anything in the situa-

tion to warrant a change in price.

Oats were very steady, at 75c to 76c.

It is believed this line would have

declined a little had it not been for

some of the storage men stimulating

the price.

No barley, corn, rye or buckwheat

came in.

Peas sold at 82c to 90c; demand was

good.

One load of beans were delivered on

contract, at \$1.

Hay sold at \$7.50 to \$8; the demand

was quiet and receipts very heavy;

sales were slow.

No straw offered.

Live hogs were steady, at \$5.50.

Dressed hogs—Sales ranged from

\$5.50 to \$7 for heavy and fat, to \$7.25

for choice; demand good.

Quotations:

Wheat, white, fall, per 100 lbs. 1.03

Wheat, red, fall, per 100 lbs. 1.03

Oats, per 100 lbs. 75

Peas, per 100 lbs. 82

Barley, per 100 lbs. 33

Rye, per 100 lbs. 42

Buckwheat, per 100 lbs. 41

Reans, per 100 lbs. 50

Hogs, light, per 100 lbs. 55

Hogs, heavy, per 100 lbs. 55

Pigs, young, per pair 3.50

Bow, per 100 lbs. 75

Dressed hogs, per 100 lbs. 5.50

Dressed hogs, heavy, 6.50

HAY AND STRAW.

Hay, per load 7.50

Hay, per load 7.50

Straw, per load 6.00

Straw, per load 6.00

Overseas, per load 6.00

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#### St. Thomas Market.

St. Thomas, Nov. 21.—Wheat, per bu.

62c; oats, 25c to 27c; peas, 40c to 42c;

barley, 35c; rye, 60c; feed corn, 50c to

60c; flaxseed, per cwt, \$3.25 to \$3.40;

timothy seed, \$2.50 to \$2.60.

The Oil Market.

PITTSBURG, Pa., Dec. 12.—Oil opened at

\$1.07.

OIL, CITY, Dec. 12.—Oil—Credit balances,

\$1.07; certificates opened and closed \$1.08 1/2 bid

for cash.

American Markets.

CHICAGO, Dec. 12.—Lighter receipts

and an improvement in cash demand

caused an advance in wheat today.

May closing 1/2c over yesterday. May

corn closed 1/4c to 1/2c up, and pro-

visions unchanged to 1/2c lower. Prim-

visions aggregated \$20,000 bush-

els, compared with 61,000 bushels last

year. Total receipts were 111 cars, 10

on contract grade. Estimated receipts

tomorrow—Wheat, 55 cars; corn, 130

cars; oats, 115 cars, and 40,000 head of

hogs.

The leading futures closed as follows: Wheat

—No. 2 Dec., 70 1/2c; Jan., 71 1/2c; May, 73 1/2c

to Dec., 74 1/2c; Jan., 75 1/2c; May, 77 1/2c

to Dec., 78 1/2c; Jan., 79 1/2c; May, 81 1/2c

to Dec., 82 1/2c; Jan., 83 1/2c; May, 85 1/2c

to Dec., 86 1/2c; Jan., 87 1/2c; May, 89 1/2c

to Dec., 90 1/2c; Jan., 91 1/2c; May, 93 1/2c

to Dec., 94 1/2c; Jan., 95 1/2c; May, 97 1/2c

to Dec., 98 1/2c; Jan., 99 1/2c; May, 101 1/2c

to Dec., 102 1/2c; Jan., 103 1/2c; May, 105 1/2c

to Dec., 106 1/2c; Jan., 107 1/2c; May, 109 1/2c

to Dec., 110 1/2c; Jan., 111 1/2c; May, 113 1/2c

to Dec., 114 1/2c; Jan., 115 1/2c; May, 117 1/2c

to Dec., 118 1/2c; Jan., 119 1/2c; May, 121 1/2c

to Dec., 122 1/2c; Jan., 123 1/2c; May, 125 1/2c

to Dec., 126 1/2c; Jan., 127 1/2c; May, 129 1/2c

to Dec., 130 1/2c; Jan., 131 1/2c; May, 133 1/2c

to Dec., 134 1/2c; Jan., 135 1/2c; May, 137 1/2c

to Dec., 138 1/2c; Jan., 139 1/2c; May, 141 1/2c

to Dec., 142 1/2c; Jan., 143 1/2c; May, 145 1/2c

to Dec., 146 1/2c; Jan., 147 1/2c; May, 149 1/2c

to Dec., 150 1/2c; Jan., 151 1/2c; May, 153 1/2c

to Dec., 154 1/2c; Jan., 155 1/2c; May, 157 1/2c

to Dec., 158 1/2c; Jan., 159 1/2c; May, 161 1/2c

to Dec., 162 1/2c; Jan., 163 1/2c; May, 165 1/2c

to Dec., 166 1/2c; Jan., 167 1/2c; May, 169 1/2c

to Dec., 170 1/2c; Jan., 171 1/2c; May, 173 1/2c

to Dec., 174 1/2c; Jan., 175 1/2c; May, 177 1/2c

to Dec., 178 1/2c; Jan., 179 1/2c; May, 181 1/2c

to Dec., 182 1/2c; Jan., 183 1/2c; May, 185 1/2c

to Dec., 186 1/2c; Jan., 187 1/2c; May, 189 1/2c

to Dec., 190 1/2c; Jan., 191 1/2c; May, 193 1/2c

to Dec., 194 1/2c; Jan., 195 1/2c; May, 197 1/2c

to Dec., 198 1/2c; Jan., 199 1/2c; May, 201 1/2c

to Dec., 202 1/2c; Jan., 203 1/2c; May, 205 1/2c

to Dec., 206 1/2c; Jan., 207 1/2c; May, 209 1/2c

to Dec., 210 1/2c; Jan., 211 1/2c; May, 213 1/2c

to Dec., 214 1/2c; Jan., 215 1/2c; May, 217 1/2c

to Dec., 218 1/2c; Jan., 219 1/2c; May, 221 1/2c

to Dec., 222 1/2c; Jan., 223 1/2c; May, 225 1/2c

to Dec., 226 1/2c; Jan., 227 1/2c; May, 229 1/2c

to Dec., 230 1/2c; Jan., 231 1/2c; May, 233 1/2c

to Dec., 234 1/2c; Jan., 235 1/2c; May, 237 1/2c

to Dec., 238 1/2c; Jan., 239 1/2c; May, 241 1/2c

to Dec., 242 1/2c; Jan., 243 1/2c; May, 245 1/2c

to Dec., 246 1/2c; Jan., 247 1/2c; May, 249 1/2c

to Dec., 250 1/2c; Jan., 251 1/2c; May, 253 1/2c

to Dec., 254 1/2c; Jan., 255 1/2c; May, 257 1/2c

to Dec., 258 1/2c; Jan., 259 1/2c; May, 261 1/2c

to Dec., 262 1/2c; Jan., 263 1/2c; May, 265 1/2c

to Dec., 266 1/2c; Jan., 267 1/2c; May, 269 1/2c

to Dec., 270 1/2c; Jan., 271 1/2c; May, 273 1/2c

to Dec., 274 1/2c; Jan., 275 1/2c; May, 277 1/2c

to Dec., 278 1/2c; Jan., 279 1/2c; May, 281 1/2c

to Dec., 282 1/2c; Jan., 283 1/2c; May, 285 1/2c

to Dec., 286 1/2c; Jan., 287 1/2c; May, 289 1/2c

to Dec., 290 1/2c; Jan., 291 1/2c; May, 293 1/2c

to Dec., 294 1/2c; Jan., 295 1/2c; May, 297 1/2c

to Dec., 298 1/2c; Jan., 299 1/2c; May, 301 1/2c

to Dec., 302 1/2c; Jan., 303 1/2c; May, 305 1/2c

to Dec., 306 1/2c; Jan., 307 1/2c; May, 309 1/2c

to Dec., 310 1/2c; Jan., 311 1/2c; May, 313 1/2c

to Dec., 314 1/2c; Jan., 315 1/2c; May, 317 1/2c

to Dec., 318 1/2c; Jan., 319 1/2c; May, 321 1/2c

to Dec., 322 1/2c; Jan., 323 1/2c; May, 325 1/2c

to Dec., 326 1/2c; Jan., 327 1/2c; May, 329 1/2c

to Dec., 330 1/2c; Jan., 331 1/2c; May, 333 1/2c

to Dec., 334 1/2c; Jan., 335 1/2c; May, 337 1/2c

to Dec., 338 1/2c; Jan., 339 1/2c; May, 341 1/2c

to Dec., 342 1/2c; Jan., 343 1/2c; May, 345 1/2c

to Dec., 346 1/2c; Jan., 347 1/2c; May, 349 1/2c

to Dec., 350 1/2c; Jan., 351 1/2c; May, 353 1/2c

to Dec., 354 1/2c; Jan., 355 1/2c; May, 357 1/2c

to Dec., 358 1/2c; Jan., 359 1/2c; May, 361 1/2c

to Dec., 362 1/2c; Jan., 363 1/2c; May, 365 1/2c

to Dec., 366 1/2c; Jan., 367 1/2c; May, 369 1/2c

to Dec., 370 1/2c; Jan., 371 1/2c; May, 373 1/2c

#### POINTS OF EXCELLENCE.

#### A Few Reasons Which Are Rapidly

#### Making a New Catarrh Cure

#### Famous.

Stuart's Catarrh Tablets, the new

Catarrh Cure, has the following ad-

vantages over other catarrh remedies:

First: These tablets contain no co-

caine, morphine or any other injurious

drug, and are as safe and beneficial

for children as for adults; this is an

important point when it is recalled that

many catarrh remedies do contain

these very objectionable ingredients.

Next: Being in tablet form this rem-

edy does not deteriorate with age, or an

exposure to the air as liquid remedies

unavoidably do.

Next: The tablet form not only pre-

serves the medicinal properties but it

is so far more convenient