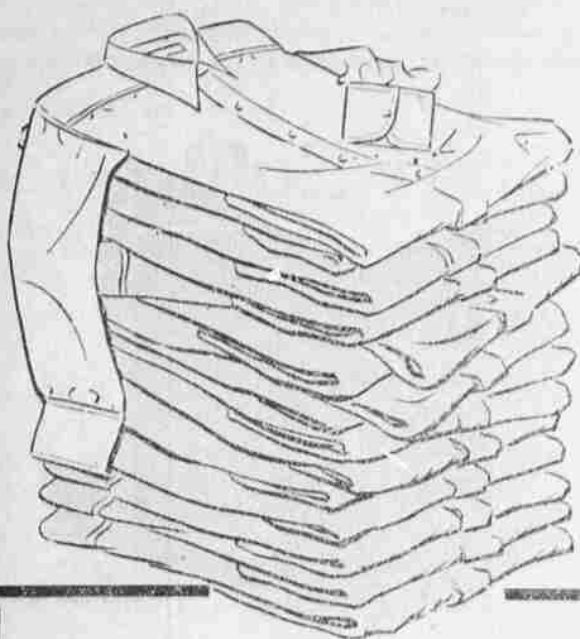


SHIRT SPECIALS!



\$1.87

3 for \$5.00

HERE THEY ARE!

A variety of Madras, Percalés and Broadcloths.
Many With Silk Stripe — In Plain
and Pastel Shade.

Westenhaver Inc.

Men's Wear.

Look Over Our Want Ads for Bargains

JOEL'S

A Happy and Prosperous New Year to you all
— And thanks many times for the patronage
that has been so generously given us during the
past year.

Features for Saturday and Monday—

Blue Mountain or Meadow Harvest butter, roll	99c
To Clean Up On Our Candy—2 lbs. hard mixed	29c
French Mixed	29c
Old Fashioned Chocolates, per pound	19c
P. S. Grape Fruit, 2 for	44c
Small Cans P. S. Grape Fruit	13c
Small Oranges, very juicy, doz.	29c
Stale Bread for Dressing.	
Corn, 2 for	25c
Roman Beauty Apples, box	85c
Jonathans, box	\$1.00
Assorted Salted Nuts, 1 lb. pkg.	\$1.25
P. S. Peaches, sliced or halves, can	23c
Bulk Salad Oil, qt.	33c
Rhode Island Red Hens—fresh dressed. (We are able now to fill orders through the week for hens.)	
Veal Ground for Loaf, lb.	28c
Pork Shoulder Roasts, lb.	16c
Beef Loin Steak, lb.	30c

STOCKS MOVE UP IN WALL STREET

Demonstration Strength
Comes in Spite of Cred-
it Stringency

NEW YORK, Dec. 28 (AP)—The stock market gave an extraordinary demonstration of strength today in the face of the greatest credit stringency of the year. Although a temporary sinking spell around midday carried a dozen issues down 2 to 12 points, buying pressure was quickly provided, and the general market headed upward again by early afternoon. Thirty or more issues were marked up 4 to 2 1/2 points, with at least a score more setting new high records for the year. Call money renewed at 12 per cent.

Allis Chalmers climbed into the 2200 a share class for the first time in the late afternoon and safety stores, in which the initial trade yesterday was 17 1/2, brought 19 1/2. Vanadium Steel, Allis-Chalmers, Westinghouse Steel and Montgomery Ward rallied 4 to 7 1/2 points each. The closing was strong. Sales approximated 4,400,000 shares.

CHICAGO CASH

CHICAGO, Dec. 28 (AP)—Wheat, No. 2 hard 1.13; No. 2 northern spring 1.12 1/2; corn, No. 2 mixed 58 1/2; No. 4 white 32; oats, No. 2 white 49 1/2; soybean meal 44 1/2; soybean oil 11 1/2; clover seed 23.90; alfalfa seed 23.90; alfalfa hay 11.00.

LA GRANDE WHOLESALE MARKETS

Spring—13 1/2 doz. lb.
Heavy hens—16 lb.
Light hens—14 lb.
Bacon—80 lb.
Flour—
Hard Federation (hard wheat)
Soft wheat—47.49 bbl.
—47.50 bbl.

LA GRANDE RETAIL MARKETS

Butter, creamery—55c; 2 lbs. \$1.10.
Eggs—45c doz.
Cheese—25c 4oz lb.
Honey—Comb, 25c lb.
Vegetables—
Potatoes—\$1.00 cwt.
Artichokes—20c.
Parsley—5c bunch.
Cauliflower—20c lb.
Pumpkin—15c lb.
Local cabbage—7c lb.
Cauliflower—15c lb.
Grapefruit, Florida—15c.
Lettuce—10c head.
Endive—15c; 2 for 25c.
Yellow onions—5c lb.
Radishes—5c bunch.
Carrots—15c bunch.
Beets—5c lb.
Escarole—5c lb.
Turnips—2 bunches for 25c.
Celery—15c bunch.
Green peppers—40c lb.
Rutabagas—5c lb.
Hubbard Squash—Local 4c.
Sweet Potatoes—2 lbs. 25c.

Fruits
Delicious apples—4 lb. basket, 25c; \$1.50 box.
Jonathan apples—\$1.10 box.
Rambutan—12 1/2 lb.
Pineapples—2 for 25c.
Lemons—40c doz.
Oranges—50c 7oz doz.
Grapes—2 lbs. 25c.
Pears—Bartlett, 25c a box.
Red Emperor Grapes—15c lb., 2 lbs. 25c.

Sugar
Cane sugar—58.54.
Flour
Soft wheat—\$3.40 bbl.
Hard Federation—\$3.40 bbl.
Poultry
Spring frites—20c 22c lb.
Hens—25c 25c lb.
Meats and Fish
Beef ribs—12 1/2 lb. 15c.
Chops and steaks—25c 25c lb.
Palmox (strictly fresh)—25c lb.
Haddock—25c lb.
Haddock—25c lb.
Cod—25c lb.

Gasoline
Gasoline, regular, retail, 24c.

"Narcotic Queen"



"Queen of the drugs" and her called Mrs. June Lord after she was arrested in Chicago in a room stocked with heroin, cocaine and opium valued at \$12,000. She is shown here after being taken to New York City to be sentenced regarding operation of the narcotics ring and anything she might know about Rothstein. Mrs. Lord, Chicago based on Joseph Ungar, 10 whose baggage \$2,000,000 worth of drugs were found, passed a willing sentence before the grand jury.

MARKET NEWS OF THE DAY

Wheat	Open	High	Low	Close
Dec.	118 1/4 @ 114	114	113 1/4	113 1/4 @ 113 1/2
Mar.	118 1/4 @ 120 1/4	118 1/4	117 1/4	117 1/4 @ 117 1/2
May	120 1/4 @ 121 1/4	120 1/4	119 1/4	119 1/4 @ 119 1/2
July	121 1/4 @ 121 1/4	121 1/4	120 1/4	120 1/4 @ 120 1/2

PORTLAND WHEAT
PORTLAND, Ore., Dec. 28 (AP)—Wheat, Big Bend bluestem, hard white, 1.48; soft white, 1.16; western white, 1.16; hard winter, 1.10; soft winter, 1.09 1/2; northern spring, 1.09 1/2; western red, 1.11 1/2.
Oats—No. 2-38 lb. white, 36.00.
Today's receipts—Wheat 89, barley 2, flour 8, corn 2, oats 2, hay 1.

Wheat Unsettled And Some Weaker

CHICAGO, Dec. 28 (AP)—Opening unchanged to 7c off, wheat futures showed a material setback all around. Corn started unchanged to 3c down, and subsequently underwent general declines. Oats were easy. Provisions held steady. Wheat closed unsettled at the same as yesterday's finish to 7c lower, even 1/4 to 1 1/2c off, oats 1/4 to 3/8c down, and provisions varying from 12c decline to a rise of 25 cents.

PORTLAND LIVESTOCK

PORTLAND, Ore., Dec. 28 (AP)—Cattle and calves, steady. Receipts 135. Steers (1100-1200 lbs.), good \$11.50-12.50; do (900-1100 lbs.) good 11.25-12.50; do (800-900 lbs.) good 10.50-11.25; do (700-800 lbs.) good 10.00-10.75; do (600-700 lbs.) good 9.50-10.00; do (500-600 lbs.) good 9.00-9.50; do (400-500 lbs.) good 8.50-9.00; do (300-400 lbs.) good 8.00-8.50; do (200-300 lbs.) good 7.50-8.00; do (100-200 lbs.) good 7.00-7.50; do (50-100 lbs.) good 6.50-7.00; do (25-50 lbs.) good 6.00-6.50; do (10-25 lbs.) good 5.50-6.00; do (5-10 lbs.) good 5.00-5.50; do (1-5 lbs.) good 4.50-5.00; do (1/2-1 lb.) good 4.00-4.50; do (1/4-1/2 lb.) good 3.50-4.00; do (1/8-1/4 lb.) good 3.00-3.50; do (1/16-1/8 lb.) good 2.50-3.00; do (1/32-1/16 lb.) good 2.00-2.50; do (1/64-1/32 lb.) good 1.50-2.00; do (1/128-1/64 lb.) good 1.00-1.50; do (1/256-1/128 lb.) good .50-1.00; do (1/512-1/256 lb.) good .25-.50; do (1/1024-1/512 lb.) good .12-.25; do (1/2048-1/1024 lb.) good .06-.12; do (1/4096-1/2048 lb.) good .03-.06; do (1/8192-1/4096 lb.) good .01-.03; do (1/16384-1/8192 lb.) good .005-.01; do (1/32768-1/16384 lb.) good .002-.005; do (1/65536-1/32768 lb.) good .001-.002; do (1/131072-1/65536 lb.) good .0005-.001; do (1/262144-1/131072 lb.) good .0002-.0005; do (1/524288-1/262144 lb.) good .0001-.0002; do (1/1048576-1/524288 lb.) good .00005-.0001; do (1/2097152-1/1048576 lb.) good .00002-.00005; do (1/4194304-1/2097152 lb.) good .00001-.00002; do (1/8388608-1/4194304 lb.) good .000005-.00001; do (1/16777216-1/8388608 lb.) good .000002-.000005; do (1/33554432-1/16777216 lb.) good .000001-.000002; do (1/67108864-1/33554432 lb.) good .0000005-.000001; do (1/134217728-1/67108864 lb.) good .0000002-.0000005; do (1/268435456-1/134217728 lb.) good .0000001-.0000002; do (1/536870912-1/268435456 lb.) good .00000005-.0000001; do (1/1073741824-1/536870912 lb.) good .00000002-.00000005; do (1/2147483648-1/1073741824 lb.) good .00000001-.00000002; do (1/4294967296-1/2147483648 lb.) good .000000005-.00000001; do (1/8589934592-1/4294967296 lb.) good .000000002-.000000005; do (1/17179869184-1/8589934592 lb.) good .000000001-.000000002; do (1/34359738368-1/17179869184 lb.) good .0000000005-.000000001; do (1/68719476736-1/34359738368 lb.) good .0000000002-.0000000005; do (1/137438953472-1/68719476736 lb.) good .0000000001-.0000000002; do (1/274877906944-1/137438953472 lb.) good .00000000005-.0000000001; do (1/549755813888-1/274877906944 lb.) good .00000000002-.00000000005; do (1/1099511627776-1/549755813888 lb.) good .00000000001-.00000000002; do (1/2199023255552-1/1099511627776 lb.) good .000000000005-.00000000001; do (1/4398046511104-1/2199023255552 lb.) good .000000000002-.000000000005; do (1/8796093022208-1/4398046511104 lb.) good .000000000001-.000000000002; do (1/17592186044416-1/8796093022208 lb.) good .0000000000005-.000000000001; do (1/35184372088832-1/17592186044416 lb.) good .0000000000002-.0000000000005; do (1/70368744177664-1/35184372088832 lb.) good .0000000000001-.0000000000002; do (1/140737488355328-1/70368744177664 lb.) good .00000000000005-.0000000000001; do (1/281474976710656-1/140737488355328 lb.) good .00000000000002-.00000000000005; do (1/562949953421312-1/281474976710656 lb.) good .00000000000001-.00000000000002; do (1/1125899906842624-1/562949953421312 lb.) good .000000000000005-.00000000000001; do (1/2251799813685248-1/1125899906842624 lb.) good .000000000000002-.000000000000005; do (1/4503599627370496-1/2251799813685248 lb.) good .000000000000001-.000000000000002; do (1/9007199254740992-1/4503599627370496 lb.) good .0000000000000005-.000000000000001; do (1/18014398509481984-1/9007199254740992 lb.) good .0000000000000002-.0000000000000005; do (1/36028797018963968-1/18014398509481984 lb.) good .0000000000000001-.0000000000000002; do (1/72057594037927936-1/36028797018963968 lb.) good .00000000000000005-.0000000000000001; do (1/144115188075855872-1/72057594037927936 lb.) good .00000000000000002-.00000000000000005; do (1/288230376151711744-1/144115188075855872 lb.) good .00000000000000001-.00000000000000002; do (1/576460752303423488-1/288230376151711744 lb.) good .000000000000000005-.00000000000000001; do (1/1152921504606846976-1/576460752303423488 lb.) good .000000000000000002-.000000000000000005; do (1/2305843009213693952-1/1152921504606846976 lb.) good .000000000000000001-.000000000000000002; do (1/4611686018427387904-1/2305843009213693952 lb.) good .0000000000000000005-.000000000000000001; do (1/9223372036854775808-1/4611686018427387904 lb.) good .0000000000000000002-.0000000000000000005; do (1/18446744073709551616-1/9223372036854775808 lb.) good .0000000000000000001-.0000000000000000002; do (1/36893488147419103232-1/18446744073709551616 lb.) good .00000000000000000005-.0000000000000000001; do (1/73786976294838206464-1/36893488147419103232 lb.) good .00000000000000000002-.00000000000000000005; do (1/147573952589676412928-1/73786976294838206464 lb.) good .00000000000000000001-.00000000000000000002; do (1/295147905179352825856-1/147573952589676412928 lb.) good .000000000000000000005-.00000000000000000001; do (1/590295810358705651712-1/295147905179352825856 lb.) good .000000000000000000002-.000000000000000000005; do (1/1180591620717411303424-1/590295810358705651712 lb.) good .000000000000000000001-.000000000000000000002; do (1/2361183241434822606848-1/1180591620717411303424 lb.) good .0000000000000000000005-.000000000000000000001; do (1/4722366482869645213696-1/2361183241434822606848 lb.) good .0000000000000000000002-.0000000000000000000005; do (1/9444732965739290427392-1/4722366482869645213696 lb.) good .0000000000000000000001-.0000000000000000000002; do (1/18889465931478580854784-1/9444732965739290427392 lb.) good .00000000000000000000005-.0000000000000000000001; do (1/37778931862957161709568-1/18889465931478580854784 lb.) good .00000000000000000000002-.00000000000000000000005; do (1/75557863725914323419136-1/37778931862957161709568 lb.) good .00000000000000000000001-.00000000000000000000002; do (1/151115727451828646838272-1/75557863725914323419136 lb.) good .000000000000000000000005-.00000000000000000000001; do (1/302231454903657293676544-1/151115727451828646838272 lb.) good .000000000000000000000002-.000000000000000000000005; do (1/604462909807314587353088-1/302231454903657293676544 lb.) good .000000000000000000000001-.000000000000000000000002; do (1/1208925819614629174706176-1/604462909807314587353088 lb.) good .0000000000000000000000005-.000000000000000000000001; do (1/2417851639229258349412352-1/1208925819614629174706176 lb.) good .0000000000000000000000002-.0000000000000000000000005; do (1/4835703278458516698824704-1/2417851639229258349412352 lb.) good .0000000000000000000000001-.0000000000000000000000002; do (1/9671406556917033397649408-1/4835703278458516698824704 lb.) good .00000000000000000000000005-.0000000000000000000000001; do (1/19342813113834066795298816-1/9671406556917033397649408 lb.) good .00000000000000000000000002-.00000000000000000000000005; do (1/38685626227668133590597632-1/19342813113834066795298816 lb.) good .00000000000000000000000001-.00000000000000000000000002; do (1/77371252455336267181195264-1/38685626227668133590597632 lb.) good .000000000000000000000000005-.00000000000000000000000001; do (1/154742504910672534362390528-1/77371252455336267181195264 lb.) good .000000000000000000000000002-.000000000000000000000000005; do (1/309485009821345068724781056-1/154742504910672534362390528 lb.) good .000000000000000000000000001-.000000000000000000000000002; do (1/618970019642690137449562112-1/309485009821345068724781056 lb.) good .0000000000000000000000000005-.000000000000000000000000001; do (1/1237940039285380274899124224-1/618970019642690137449562112 lb.) good .0000000000000000000000000002-.0000000000000000000000000005; do (1/2475880078570760549798248448-1/1237940039285380274899124224 lb.) good .0000000000000000000000000001-.0000000000000000000000000002; do (1/4951760157141521099596496896-1/2475880078570760549798248448 lb.) good .00000000000000000000000000005-.0000000000000000000000000001; do (1/9903520314283042199192993792-1/4951760157141521099596496896 lb.) good .00000000000000000000000000002-.00000000000000000000000000005; do (1/19807040628566084398385987584-1/9903520314283042199192993792 lb.) good .00000000000000000000000000001-.00000000000000000000000000002; do (1/39614081257132168796771975168-1/19807040628566084398385987584 lb.) good .000000000000000000000000000005-.00000000000000000000000000001; do (1/79228162514264337593543950336-1/39614081257132168796771975168 lb.) good .000000000000000000000000000002-.000000000000000000000000000005; do (1/158456325028528675187087900672-1/79228162514264337593543950336 lb.) good .000000000000000000000000000001-.000000000000000000000000000002; do (1/316912650057057350374175801344-1/158456325028528675187087900672 lb.) good .0000000000000000000000000000005-.000000000000000000000000000001; do (1/633825300114114700748351602688-1/316912650057057350374175801344 lb.) good .0000000000000000000000000000002-.0000000000000000000000000000005; do (1/1267650600228229401496703205376-1/633825300114114700748351602688 lb.) good .0000000000000000000000000000001-.0000000000000000000000000000002; do (1/2535301200456458802993406410752-1/1267650600228229401496703205376 lb.) good .00000000000000000000000000000005-.0000000000000000000000000000001; do (1/5070602400912917605986812821504-1/2535301200456458802993406410752 lb.) good .00000000000000000000000000000002-.00000000000000000000000000000005; do (1/10141204801825835211973625643008-1/5070602400912917605986812821504 lb.) good .00000000000000000000000000000001-.00000000000000000000000000000002; do (1/20282409603651670423947251286016-1/10141204801825835211973625643008 lb.) good .000000000000000000000000000000005-.00000000000000000000000000000001; do (1/40564819207303340847894502572032-1/20282409603651670423947251286016 lb.) good .000000000000000000000000000000002-.0000000000000