Range Beeves Some Lower for Receipts Light and Market Week; Hog Prices Break; Sheep Sales Are Steady.

4	and the same of th
	Omaha, Dec. 1, 1917
Receipts were:	Cattle, Hogs, Sheep
Official Monday	17.243 9,235 15,04
Official Tuesday	11.422 8,587 17,83
Official Wednesday	
Thursday, holiday.	AN ARREST CORREST STREET
Official Friday	
Estimate Saturday	. 500 8,900 500
Six days this week	39,165 48,44# 49,275

lower
Quotations on sheep and lambs: Lambs, fair to choice, \$15.75@17.00; lambs, feeders, \$16.50@17.75; lambs, shorn, \$13.50@15.60; lambs, culls, \$10.00@15.00; yearlings, fair to choice, \$11.50@15.25; yearlings, feeders, \$12.00@14.25; wethers, fair to choice, \$11.00@12.50; owes, fair to choice, \$1.60@12.50; owes, fair to choice, \$2.25@15.60; owes, breeders, all ages, \$10.50@15.50; owes, feeders, \$7.50@10.75; owes, culls and canners, \$5.00@7.25.

No.		tive sales:	Av.	Pr.
37	feeding	lambu		\$1 00
80	feeding	lambs		16 50
				16 90
344	Montana	feeding	56	17 40

Chicago Live Stock Market.

Chicago, Dsc. 1.—Owing to the presence of a hig supply which had been left over last night unsold, hog prices today underwent a sharp sethack. Most of the cattle and sheep that arrived were consigned to packers direct.

Chicago, Doc. 1.—Cattle—Receipts. 2,600 head: market weak; native steers, \$7.00\$ 14.75; western steers, \$6.00\$ 11,50; stockers and faede: \$6.00\$ 10.90; cows and helfers, \$5.00\$ 11.40; caives, \$7.00\$ 13.25.

Hogs—Receipts. 24.000 head; market weak; bulk of saics, \$15.75\$ 17.10; light, \$16.16\$ 17.00; mixed, \$16.50\$ 17.20; heavy, \$16.55\$ 17.20; rough, \$16.50\$ 17.20; pigs, \$12.50\$ 15.25.

Sheep—Market steady.

Kansas City Idve Stock.

Kansas City Mo., Dec. 1—Cattle—Receipts, 3,000 hond; market steady; prime fed steers, \$14.50@15.50; dressed beef steers, \$14.50@15.50; dressed beef steers, \$11.00@14.00; western steers, \$5.50@11.00; 11.50; stockers and feeders, \$5.50@11.00; holls, \$5.50@17.20; heifers, \$5.50@11.00; holls, \$5.60@15.00; calves, \$6.50@11.00; holls, \$16.50@17.20; heavy, \$17.10@17.30; heavy, \$17.10@17.30; packers or 1 butchers, \$16.50@17.20; heavy, \$17.10@17.30; hea

Sioux City Live Stock Market.

Sioux City. In., Dec. 1.—Cattle—Receipts, 500 head; market steady; beef steers, \$8.00 \$15.00; fat cews and helfers, \$7.00\$ 8.75; canners, \$5.50\$ 6.80; stockers and feeders, \$7.50\$ 11.50; bulls, stags, etc., \$6.50\$ 8.50; feeding cows and helfers, \$6.90\$ 8.50; f

17.10; pigs, \$16.00@17.00; bulk of sales, \$16.50@17.10. Sheep and Lambs—Receipts, \$60 head; market steady.

St. Joseph Live Stock Market. St. Joseph Mo., Dec. I.—Cattle—Receipts, 500 head; market steady; steers, \$8.90 §14,50; cows and heifers, \$5.26 §13.90; raives, \$6,00 ©15.50.

Hogs—Receipts, 6,000 hes 3; market lower; top, \$17.35; bulk, \$16.90 @17.15.

Sheep and Lambs—Receipts, 350 head; market steady; lambs, \$12.00 @16.75; ewes, \$4.00 @11.50.

Bew York Produce Market. New York, Dec. 1.—Butter-Market firm; receipts, 11,697 tubs; creamery higher than extras, 49949%c; creamery extras, (92 score), 48%c; firsts, 43947%c; seconds,

score), 48 %c; firsts, 43@47%c; seconds, 40% 543c.

Eggs—Market steady; receipts, 5,105 cases; fresh gathered extras, 52@56c; extra (irsts, 57@56c; firsts, 54@56c; seconds, 47 %56c; refrigerator special marks, 34% 2 %c; refrigerator firsts, 37@34c.

Chess—Market firm; receipts, 1.883 boxes; state fresh specipis, 23%c; state average run, 25@34c.

Pouttry—Alive: Market firm; chickens, 28c; fowis, 31@24c; turkeys, 24c; dressed; market quiet; prices unchanged.

Omaha Hay Market,

Receipts are larger on both alfalfa and prairie hay, and the demand continues good in prairie hay with prices some higher. Alfalfa is some weaker.

Hay—Choice upland prairie, 224.00 No. 1, 122.00022.00, No. 2, 214.00015.00, No. 3, 115.00016.00, No. 1 midiand prairie hay, \$22.00625.00, No. 2, 214.00015.00, No. 2, 214.00015.00, No. 2, 214.00015.00, No. 2, 214.00015.00, No. 2, 224.00015.00, No. 2, 224.00015.00

Minnespotis Grain Market.

Minneapolis Grain Market,

Minneapolis, Minn., Dec. 1.—Flour—Market unchanged; in carload lots, fancy patents, \$10.36 wood; first clears, \$9.50 jute; could clears, \$5.75 jute.

Rarley—\$1.78@1.80.

Bran—\$77.00@38.00.

Corn—No. 7 vellow, \$1.95@2.00.

Oats—No. 1 white, \$5% @70%c.

Flaxmed—\$2.21@2.24.

OMAHA LIVE STOCK GRAIN AND PRODUCE

Quiet; Corn at Standstill; Oats Slow; Rye and Barley Off.

Omaha, December 1, 1917. Receipts of grain today were very light and the market on the whole was unusually quiet and featureless. One hundred and one cares were reported, in which included 23 wheat, 25 corn, 48 cats, 2 rye and 3 cars of barley,

of est, ove Dueneis last	year.	
CARLOT H	SCEIPTS.	
Wh	eat. Corn.	Outs.
Chicago	85 385	507
Minneapolis1		200
Duluth		23.5
Omaha		48
Kansas City		40
St. Louis		61
Winnipeg		2.55
These sales were repo	rted today:	2000
Wheat-No. 1 hard w	rinter: 1 car.	\$2.15.

Rey-wentative sales:

No. Av. Sh. Pr. No. Av. Sh. Pr.

65. 264 40 \$17 25 80.218 ... \$17 25

70. 249 156 17 30

Sheep-Nothins of consequence was on sale today. Old sheep have been in good request all week and are selling steady with a week ago, which means that they are as high as at any time this season Lambs, on the other hand, have been hard to get, and on the general run of offering ties prices are 250 50c lower than a week ago. Good, handyweight killing lambs are no more than 100 15c lower for the week, but rough heavy comebacks, which made up the bulk of the supply, are 256 50c lower for the week ago. Good, handyweight killing lambs are no more than 100 15c lower for the week, but rough heavy comebacks, which made up the bulk of the supply, are 256 50c lower for the week, but rough heavy comebacks, which made up the bulk of the supply, are 256 50c lower. \$1.50 \$1.5

11.80 m 1.87; No. 5 yellow, \$1.45 m 1.83; No.
9 yellow, \$1.25@1.30; No. 3 mixed, \$1.55@
5 yellow, \$1.25@1.30; No. 3 mixed, \$1.55@ 1.56; No. 4 mixed, \$1.40@1.52; No. 5 mixed,
\$1.30 @ 1.32 \(\); No. 6 mixed, \$1.25 \(\psi 1.28 \). Onts: No. 2 white, 70 \(\psi \) \(\psi 1.25 \); standard,
Outs: No. 2 white, 70% @71c; standard,
704@70%c; No. 3 white, 704@704c; No.
white, 70 @ 70 % c; sample, 69% @ 70c, Bar-
ey: No. 4, \$1.28@1.30; No. 1 feed, \$1.24@
1.26. Rye: No. 2, \$1.73@1.74; No. 3, \$1.72
01.74
Local range of options:

Art.	Copen.	MIEN.	LOW.	Close.	X es
Corh.	1 20	1 20	120	1 20	120
Dec. May	72%	72 % 70	72% 70) 72 %	72%
by Log	an & Bry uth Sixte	an, stock	ent. O	grain br maha:	okers
-	Open.	High.	Low	Close.	Yout.
Jan. Dec.	1 20%	1 20%			120%
May Oats.	1 18%		117%	1 17%	118%
Dec. May	71 69	69 %	68%		
Jan. Jan. Lard	47 00	47 12	46 60	46 90	47 30
Jan. May	24 77 24 70	24 77 24 70	24 45 24 25	24 45 24 25	24 95 24 80
Jan.	25 52	25 52	25 28	25 25	25 67

OMAHA GENERAL MARKET.

Positry—Live: All sizes, 18c; hens, all sizes, 16%c; old cox, 13c; turkeys, 8 lb, each and up, 22c; ducks, F. F. fat, 15c; geess, F. F. fat, 14c; guineas, each, 25c; pigeons, per doson, 85c.

Dressed Poultry: Turkeys, dry picked No. 1 young toms and hens, 28c; old toms, 24c; tarkays, No. 2, 15c; ducks, No. 1, 18c; ducks, No. 2, 12c; geese, No. 1, 17c; cox, 14%c.

Butter—30c.

Fresh Sggs—(By express), case, 510.15.

Prices for this week are as follows:

Beef Cuts—Wholessle prices of beef cuts effective November 26 are as follows: Ribs:
No. 1, 24%c; No. 2, 22c; No. 3, 13%c, Loins: No. 1, 24%c; No. 2, 25%e; No. 3, 14%c; No. 3, 12c. Rounds: No. 1, 26c; No. 2, 17%c; No. 3, 12c. Rounds: No. 1, 20c; No. 2, 17%c; No. 3, 11%c. Coysters—Chesapeake Standards, 21,75 per gal.; large caus, 42c; small caus, 28c.

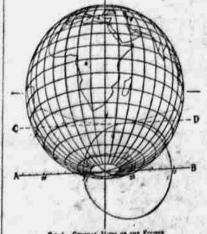
Oysters-Chesapeake Standards, \$1.75
per gal; large caus, 42c; small caus, 28c.
Chesapeake Selects, 1 gal caus, \$2.15;
large caus, 48c; small caus, 32c.
Northern Standards, \$2.45 per gal; large
caus, 58c; small caus, 38c. Northern
Selects, \$2.20 per gal; large caus, 68c;
small caus, 45c. Now Fork Counts, \$3.60
per gal; large caus, 70c; small caus, 50c.
Hue Points, par 100, \$1.25; large shells, per
100, \$1.50.

Heavens In December

By WILLIAM F. RIGGE.

months is broken in December by two remarkable eclipses, one of the sun and one of the moon. The first is a solar eclipse, which will occur in the Figure 2 gives the data for the Omaha.

Locally, therefore, the eclipse will



not be visible to us and would not interest us were it not for this most ex- path on the sunset line. ceptional circumstance which may Figure 3 is a ten-fold enlargement never happen again, that the "ntral of the central parts of Figure 2. The

) the entire region within which the The quiet of the many preceding eclipse would be visible. But because

early morning of the 14th between 2 middle of the eclipse. The sunrise and 5 o'clock, central time, several and sunset, the noon, midnight, 6 a. hours before the sun rises for us in m, and 6 p. m. lines indicate that the middle of the eclipse, that is the maximum obscuration, will occur at these local times, while the dotted curves show the Greenwich times for every 10 minutes. The three close parallel lines show the path within which the sun will appear to be annularly eclipsed, that is, the moon will be centrally before the sun but unable to obscure it completely.

Moon Before Sun. Along the central line which we see running exactly across the south pole and not far also from the magnetic pole at x near the Gothic M, the moon will be placed centrally before the sun. The other lines marked 50, 60, 70, 80, 90, indicate the magnitude of the eclipse, that is, the per cent of obscuration is 96.7 per cent at the beginning of the annular path on the sunrise curve, 97.5 per cent at the south pole, and 96.9 at the end of the

line of the eclipse will be exactly latitude circles are now drawn for across the "pin point" of the earth's every degree and the meridian lines

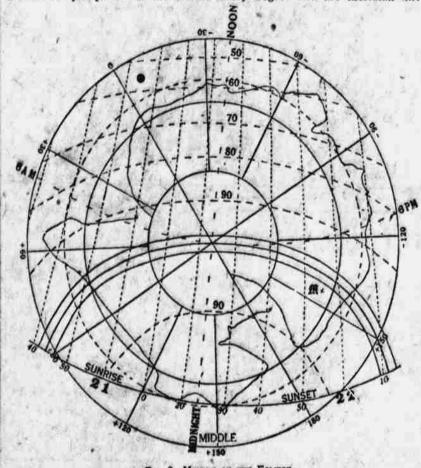


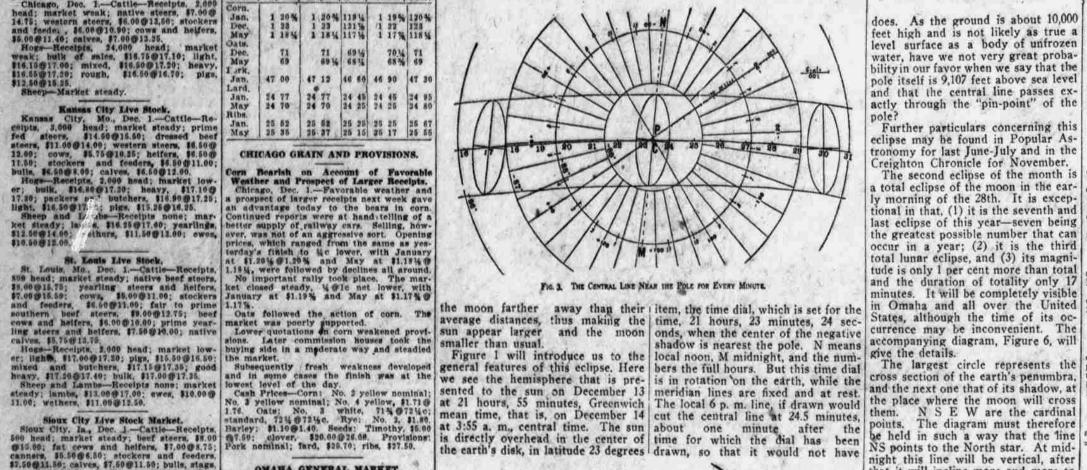
FIG. 2 - MIDDLE OF THE ECLIPSE.

the moon will appear to be placed nularly eclipsed, centrally of course centrally before the sun, but unable along the central line, which gives the to hide it completely from view, leav-ing a narrow, brilliant ring of it visible, negative shadow for every minute its diameter

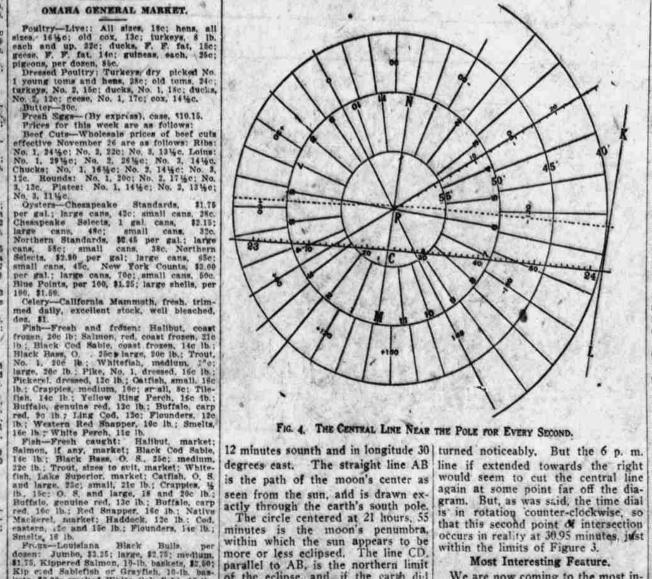
Annular or Ring Eclipse. a total eclipse, like the one our country will be privileged to see next June P, and at 30 minutes.

south pole if that is, as we have good authority to believe, 9,107 feet above of miles along the longitude 90 degrees east. The band across the middle of the map is the Annulus path, within which the sun is seen to be anwhose width is only one-eightieth of from 21 hours, 16 minutes to 21 hours 31 minutes, Greenwich mean time. The three ellipses are instantaneous The eclipse is therefore called an outlines of the negative shadow at 17 annular or ring eclipse. It would be minutes, 23 minutes, 24 seconds, when

8, if the sun were not nearer and Figure 3 shows another interesting



at 3:55 a. m., central time. The sun about one minute after the is directly overhead in the center of time for which the dial has been the earth's diek, in latitude 23 degrees drawn, so that it would not have



Smelts, 18 lb.

From—Louisdana Black Bulls, per dozen: Jumbo, 32.25; large, \$2.75; medium.

\$1.75, Kippered Salmon, 19-lb, baskets, \$2.60; kets. \$2.20; smoked White (lakefisb), 19-lb, lets. \$2.20; smoked White (lakefisb), 10-lb, not rotate, would show us at a glance)

within which the sun appears to be within the limits of Figure 3.

Within which the sun appears to be within the limits of Figure 3.

Within which the sun appears to be more or less eclipsed. The line CD, high up in the sky and due south at 6:18 and 3:54 a. m., respectively.

We are now coming to the most interesting feature of the present status of the sun appears to be within the limits of Figure 3.

Mars and Saturn are morning stars. Creek sands, with two exceptions, are over within the limits of Figure 3.

We are now coming to the most interesting feature of the present status of the sun appears to be more or less eclipsed. The line CD, but the sky and due south at 6:18 and 3:54 a. m., respectively.

We are now coming to the most interesting feature of the present status of the sky and due south at 6:18 and 3:54 a. m., respectively.

We are now coming to the most interesting feature of the present status of the sky and due south at 6:18 and 3:54 a. m., respectively.

We are now coming to the most interesting feature of the present status of the sky and due south at 6:18 and 3:54 a. m., respectively.

We are now coming to the most interesting feature.

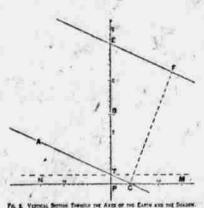
Saturn on the 4th and 31st, with Mars status of the sky and due south at 6:18 and 3:54 a. m., respectively.

Saturn on the 4th and 31st, with Mars status of the sky and due south at 6:18 and 3:54 a. m., respectively.

Saturn on the 4th and 31st, with status of the sky and due south at 6:18 and 3:54 a. m., respectively.

Saturn on the 4th and 31st, with status of the sky and due south at 6:18 and 3:54 a

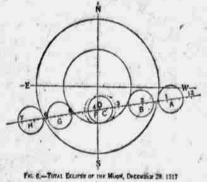
largement of the central part of Fig- and with Inpiter on Christmas. ure 3, and .. ence a 300-fold magnification of a part of Figure 1. The latitude circles are now drawn for every Rise Noon Set. five minutes, and the longitudes are marked for every 10 degrees north of the parallel 89 degrees, 50 minutes south. On longitude -90 degrees we have again our scale of miles. The line KL is the preceding edge of the negative shadow, its following edge being off the man altogether on the left. Inside of the circle of 89 de-



the sun's diameter obscured. This grees 50 minutes, we have the time dial, which may be said to be fixed during the minute that the center of the negative shadow runs from 23 to 24 on the diagram. The numbers, 10, 20, 30, 40, 50, and the intervening marks show the single seconds after 23 minutes. The reader may see for himself with what speed the shadow runs through the longitudes and the

local times.

Figure 5 is a vertical section through the axis of the penumbra when it is nearest the pole, and on the same scale as Figure 4. The lines. N C P M and the points P and C are identical on both figures, so that Figure 5 may be conceived to be set up vertically over Figure 4. N is the noon and M the midnight side of the pole, and the marks on N M indicate miles. A T C is the axis of the penumbra and the shadow, it is the straight line joining the centers of the sun and moon at the given mo-ment, 21 hours, 23 minutes, 24 seconds, Greenwich mean time. E F is the southern limit of the negative shadow, and when revolved about A C will cut Figure 4 on the line K L. The angle A C P is the sun's altitude as well as its declination, 23 degrees, 12 minutes. The axis A T C of the shadow cuts the prolongation of the earth's axis P T B E at the point T, 1.725 miles, or 9,107 feet above the pole P, and intersects the horizontal plane through P at the point °C, 4.0 miles, or 3.48 minutes beyond the pole on the mid-night side. The broken line parallel to N M on Figure 5 is 10,000 feet above the sea level line F C and when transferred to Figure 4 is the dotted line passing only about half a mile the pole and on its noon side, instead of four miles away on the mid-



does. As the ground is about 10,000 feet high and is not likely as true a public. level surface as a body of unfrozen water, have we not very great probability in our favor when we say that the pole itself is 9,107 feet above sea level and that the central line passes exactly through the "pin-point" of the

Further particulars concerning this eclipse may be found in Popular Astronomy for last June-July and in the Creighton Chronicle for November.

night this line will be vertical, after that it will incline more and more to the right.

The long oblique line is the moon's path marked to full hours and 10minute spaces of central time. The small circles represent the moon at important moments. When its cen-ter is at A, at 12:54 a. m., the moon enters penumbra. At B, at 2:05, the moon enters shadow. At C, at 3:38, the total eclipse begins. At D, at 3:46, we have the middle of the eclipse, when the moon has entered most deeply into the earth's shadow, the penetration being only 1 per cent more than the length of its diameter, so that the magnitude is 1.01. The moon remains completely immersed in the shadow for only 17 minutes, so that at F, at 3:55, the total eclipse ends. At G, at 5:27, the moon leaves

Figure 4 is a ten-fold en- on the 6th, with Venus on the 17th

SUN.

	1				_
Rise Noon	Set.	DEC.	Rise.	So'th	
7 30 12.12 7 31 12.13			7.51		
7 32 12 13 7 33 12 14 7 34 12 14 7 35 13 14 7 36 12 15 7 37 12 15 7 38 12 16	4.54 4.54 4.54 4.54 4.53	3-Mon, 4-Tue, 5-Wed, 6-Thu, 1.q. 7-Fri.	9.55	6 55 6 55	11 12 11 40 12.04 12.17 12.49
7 39 12.16 7 40 12.46 7 41 12.17 7 41 12.17 7 42 12.18 7 43 12.18 7 44 12.19	4.53 4.53 4.53 4.54 4.54	10-Mon. 11-Tue. 12-Wed. 13-Thu. 14-Fri., n.m.	3 54 4 59 6 01 7 06 8 03	8 18 9 04 9 54 10 44 11 42 12.40 1.38	2.08 2.45 3.24 4.18 5.13
7 47 12.31	4.55 4.55 4.55 4.55	N-Mon. 18-Tue. 19-Wed. 20-Thu. 21-Fri., f. q.	9 38 10 16 10 48 11 19 11 46 12.15 13.45	3.30 4.22 5.13 6.02 6.51	8.61 10.05 11.17 Midn 12.28
7 51 12.25	4.58 4.58 4.58 4.59 4.59	24-Mon, 25-Tue 26-Wed, 27-Thu 27-Fri. f. m.	3,35 4,82 5,35	8.35 9.29 10.26 11.23 Midn 12.17 1.10	5 09 6 13 7 10 7 57
7 52 12.26 7 52 12.27 7 53 12.27 7 53 12.27 7 52 12.28	5.02	31-Mon.		1 59 2 45 3 28 4 10	10 20

Last quarters on the 6th at 8:14 a. 1 New moon on the 14th at 3:17 a, m. First quarter on the 21st at 12:07 a. Full monn on the 28th at 3:52 s. m

REMAIN NEUTRAL

Kings Reach Agreement at Rocent Conference and Decide to Assist Each Country Commercially.

Christiania, Friday, Nov. 30.-The kings of Norway, Denmark and Sweden, at their conference here, says an official statement, reached an agreement on the following points:

First. By reason of the harmony existing among the three countries, however long the war may last and whatever form it may take, the corfial relations and mutual confidence of the three kingdoms shall be maintained. Second. In conformity with the previous declarations and policies of

he three countries it is the full intention of their governments each for tself to observe the utmost degree of neutrality toward all belligerent Third. The desire is expressed

are to meet immediately to facilitate night side as the sea level central line the exchange of merchandise. At the meeting there was a discussion in reference to legislation dealing with the relations of foreigners and Scandinavian subjects. An agreement also was reached regarding the continuation of preparatory measures toward safeguarding the common 11terests of neutrals during and after

ences. Court-Martial Reaches **Verdict in Negro Riots**

the war. The desirability of co-

operation between the three countries

was expressed, as at previous confer-

San Antonio, Dec. 1.—A verdict of the 63 negroes of the 24th infantry charged with murder, mutiny and rioting, as a result of the uprising at Houston, August 23, last. The verdict will be reviewed before being made

New York Money Market.

lew York, Dec. 1.-Prime Mercantile Paew York, Dec. 1.—Frime Mercantile Pa-per—5½@5½ per cent. Sterling Exchange — Sixty-day bills, \$4.71½; commercial sixty-day bills on banks, \$4.71; commercial sixty ay fills, \$1.70%; demand, \$4.75½; cables, \$4.76.7-16. Silver—Bar, \$4½c; Mexican dollars, 61½c. Bonds—Government, steady; railroad, easy.

Chicago Produce Market.

Chicago, Dec. 1.—Butter—Market higher; creamery, 36 \$\pi 47c.
Eggs—Market lower; receipts, 4,848 cases; firsts, 46 \$\pi 47\foralle{c}_c\$ ordinary firsts, 42 \$\pi 45c; at mark, cases included, 42 \$\pi 45\foralle{c}_c\$.
Potatees—Receipts, 18 cars; market unchanged. changed. Poultry—Alive, higher; fowls, 15@18c; springs, 18%c; turkeys, 20c.

New York Cotton Market.

New York, Dec. 1.—Cotton futures opened steady; December, 30.20c; January, 29.50c; March, 29.13c; May, 29.92d; July, 28.69c. Cotton futures closed barely steady; December, 30.92c; January, 29.38c; March, 29.08c; May, 28.88c; July, 28.54c, Cotton—Spot, quiet; middling, 20.90c,

New York Bank Statement. New York, Dec. 1.—The actual condition of clearing house banks and trust companies for the week (five days) shows that they hold \$152.122,450 reserve in excess of legal requirements. This is an increase of \$38.738,760 from inst week. Kansas City Produce Market.

Kansas City, Mo., Dec. 1.—Butter, Eggs and Poultry—Market unchanged.

800-Barrel Well Near Federated

This well and two others, each good fo: 100 barrels, came in last week in the Glenn Pool field of Oklahoma, where The Federat-ed Oil and Refining Co. is now drilling. Already new rigs have begun to spring up and two of the big operating companies are starting extensive drilling operations. Prices of land are soaring. Everybody predicts quick success for Federated. Part of first allotment of treasury stock still unsold and offered at 10 CENTS PER SHARE

Send at once for illustrated circular and map of Glenn Pool field. Price subject to advance without notice.

MADISON, OLMSTED & COMPANY,
(Fiscal Agents)

223 Central Saving Bank Bldg., Deaver, Col.

BIG BEAR OIL

STOCK BEST BUY IN WYOMING

ends. At G, at 5:27, the moon leaves shadow, and at H, at 6:39, the moon leaves penumbra.

On account of the lateness, or rather earliness of the hour, the observatory of Creighton university will not be open to visitors for this eclipse.

The days reach their shortest length of 9 hours, 8 minutes, from the 19th to the 29th, the 22d being the shortest of all if we take the seconds into account. On that day at 3:46 a. m. the sun enters Capricorn, reaches its farthest south and is at the winter solstice. Then astronomical winter begins. On the first the day is 9 hours 24 minutes long and on the last 9 hours 10 minutes, the total variation during the month being only a quarter of an hour.

Venus in the southwest and Jupiter in the east are our evening stars at present. Venus sets on the 15th at 8:25 p. m. and Jupiter at 6:13 a. m. Mars and Saturn are morning stars, high up in the sky and due south at 6:18 and 3:54 a. m., respectively.

Lone Highwayman Relieves Dr. Mach of Money and Rings

A lone masked highwayman held up Dr. Milton Mach, 4815 Dodg street, at Thirty-eighth and Dodge late last night and relieved him of \$44. a woman's diamond ring and a man's

gold ring.

The highwayman held a gun in Dr. Mach's face while he searched him. Police immediately scoured the neigh-borhood in search of the robber.

BANK STATEMENT.

Charter No. 2665. Reserve District No. 10 REPORT OF CONDITION OF THE NEBRASKA NATIONAL BANK At Omaha, in the State of Nebraska, at the

RESOURCES. f. Loans and dis-counts\$2,884,929.32

Total loans. . \$2,884,929.22 count-ed (oth-er than

bank accept-

ances sold) (ser Item 55a) .\$159,849.81 f Foreign bills of exchange or drafts sold with this bank, not shown under Item d above 159,849,81- 2,725,075 (see Item 55c).

isse item acc.
2. Overdrafts ...
5. U. S. bonds
(other than
laberty Bonds
of 1917):
a U. S. bonds deposited to secure circulation cure circulation 200,000.00

2,671.73

91,234.6%

3,200.00

7,500.00

816.27

(par value) ... Total U. S. bonds (other than Liberty bonds) and celtificates of in-debtedness 6. a Liberty Loan 200,000.00 bends, unpiedged, 3½ per cent and 4 per cent. b Liberty Lean bonds, piedged to secure U. S. and other deposits, 3½ per posits, 3½ per cent bends, and cent be 212,400.00

posits, 3½ per cent and 4 per cent, 7. Bonds, securi-212,400.00 fies etc. (other than U. S.): Bonds other than U. S. bonds 85,000.00

scription)

303,791.78 14. Items with Federal Reserve
Bank in process of collection
(not available as reserve)...
15. Cash in vault and net
amounts due from national
banks
16. Net amounts due from banks,
bankers, and trust companies
other than included in Items
13. 14 and 15.
17. Exchanges for clearing house
18. Checks on other banks in
the same city or town as reporting bank (other than
Item 17)
Total of
Items 14, 15, 16,
17 and 18...\$1,059,056.05
19. Checks on banks located outside of city or town of reporting bank and other cash. 52,502.67 556,833.22

ing bank and other cast. 3,454.57 20. Redemption fund with U. S. Treasurer and due from U. S. Treasurer 21. Interest earned but not col-

15,000.00 lected (approximate) Total 34,642,398.18 LIABILITIES. 23. Capital stock paid in....\$ 200,000.00 24. Surplus fund 50,000.00 25. a Undivided

25. a Undivided profits ... \$147,517.98 b Less current expenses, interest and taxes paid ... \$2,310.62—25 Interest and discount collected but not earned (approximate) ... 29 Circulating notes outstanding 95,207.36 25,000.00 196,800.00

bankers and trust companies (other than included in 30

Total of Hems
31 and 32....\$2,139,043.18
Demand deposits (other than
bank deposits) subject to reserve (deposits payable within 30 days);
33. Individual deposits subject
to check

deposits (other than bank de-posits) subject to reserve. Items 33, 34, 35, 36, 37, 38, 39 and 40\$1,674,355.52 Time deposits subject to re-serve (payable after 30 days,

Total demand

or subject to 30 days or more notice, and postal savings):
41. Certificates of deposit (other than for money borrowed)... 108,231.09
44. Other time deposits...... 74,188.73
Total of time

Total of time deposits subject to reserve, Items 41, 42, 43 and 44.\$182,419.\$2 45. United States deposits (other than postal savings):
b O the r United States deposits, including deposits of U. S. disbursing officers.\$79,572.30 78.572.30 Total \$4,542,398.18
55. a Liabilities for rediscounts, including those with Federal Reserve Bank (see Item 1d). 159,849.81

Total contingent liabilities (55 s, b and c).....\$ 159,849.81 State of Nebraska, County of Douglas-ss. 7. H. W. Yates, jr., cashier of the above named bank, do solemnly swear that the above statement is true to the best of my

knowledge and belief.
H. W. YATES, Jr., Cashler. Correct—Attest:

F. W. CLARKE,

JOHN McDONALL

WARREN SWITZLER,

Directors.

Subscribed and sworn to before me this 27th day of November, 1917.
(SEAL.)

A. E. SWANSON, Notary Public.

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