

Lesson VIII., August 19, 1917. Finding the Book of the Law .-

Chron. 34, 14-33. Commentary.—I. God's word found (vs. 14-17). 14. Brought out the money—The directions of Josiah with respect to repairing the house of the Lord were being warefully obeyed. The money contributed had been stored in some room in the temple and was brought out to be used in prosewas brought out to be used in prose-cuting the work, Found the book of the law (R.V.)—This must have been the law (R.V.)—This must have been the temple copy, which should have been deposited by the ark of the covement (Deut, 31, 26), It is difficult to account for the loss of the book of the law. It is conjectured that during the time when Ahaz was profaning the temple some faithful priest hid the sacred roll lest it should be destroyed by the impious king. Even if it had remained in the ark of the covenant, where it properly belonged, it is by no means improbable that the ark itself may have been hidden away amself may have been hidden away among rubbish in one of the chambers ong rubbish in one of the chambers of the temple during the long years of the nation's neglect of the worship of Jehovah. Given by Moses—"By the hand of Moses."—R. V., margin. There is a difference of opinion as to how much was contained in the roll It is thought that it was Deut. 5-26 28, since these chapters evidently contain the passages read to the king. Others believe that the main part of the Pentateuch was included. It seems reasonable to conclude that the five books of Moses constituted the book of the law that was found 15. Hilligian of the law that was found, 15. Hilkiah The high priest. Shaphan the scribe. The officer next to the king. 16. Car ried 'he book to the king-Shaphan bearing the book with him, comes and gives a calm account of the business on which he had been sent at first, namely, the inquiry and arrangement about the money which had been ga-thered. When that part of the business to despatched he tells the king concern-

ing the book that has been discovered Cam. Bib .17. Gathered together the money—Emptied out the money—R. V. The money had been collected, and carefully guarded until it wa needed, Overseers..workmen— Thos to whom had been committed the work of renairing the temple. There was manifested a true interest in the work of the Lord, and the efforts of his people were abundantly rewarded II. Effect on the King (vs. 18-21), 18. book, or portions of it (2Kings 22; book, or portions of it (2 Kings 22; 8), and understood its character, but he did not tell the king that it was the book of the law; he spoke of it as a book and allowed the king to form his own opinion as to its importance. Read it before the king — King Josiah gave Shaphan directions to read it to him, for he was eager to know the contents of the book. scarcity of books gave great value to those that existed. The only way of producing copies was by the slow process of copying by hand. 19. He rent his clothes—The rending of his clothing was an Oriental texpression of grief. Josiah rent his clothes because the grief over the sing of the pagaset in the content of the process of the pro cause the grief over the sins of the nation and because of the calamities which the words read declared should follow such sins. There must have been copies of the book of the law in existence but the king had never be-fore heard these momentous words. The king was honest and fully in earnest to serve the Lord personally and to bring his people to obey and wor-ship him. When the law was read to him, new light came, and he accepted it as from the Lord. He did not shrink from any responsibility that it would bring upon him. 20, 21. A dele-gation of men of standing and authority was at once commissioned to learn more definitely the import of the words read from the book of the law. They understood that they were to seek from a prophet of the Lord an interpretation of these words. Josiah appears to have extended his interest in God's people, not to Judah only, but to all that remained of the twelve tribes of Israel. He realized that the tribes of Israel. ondition of Judah and Israel was un favorable and even distressing because of the past sins of the nations. In his words, "our fathers." he probably refers to Manasseh and Amon. In the light of the book of the law he believed that greater calamities were just ahead. It was important that the full facts should be known that steps might be undertaken to turn aside the calamities that were all but ready to fall upon Judah. III. Huldah's prophecy (vs. 22-28.)

The king's messengers went at once to the prophetess Huldah. We know nothing of her aside from what is recorded here and in the account given in 2 Kings 22; 14-20. It is clear that she was a true prophet of the Lord This short narrative has immortal ized her name. Probably the two prophets, Jeremiah and Zephaniah, were absent from the city. But God is not straightened in his instruments. He can use a woman to speak for him as well as a man, a humble person as well as an exalted one. Huldah had the full prophetoc gift, and spoke as boldly, confidently and promptly as would Isaiah or Jeremiah.—Whedon. The word given to the king by Huldah and the speak of the spea

Josiah's work of personally serving the Lord, of removing idolatry and of repairing the temple prepared the way for finding the book of the law, but he could not stop there. He must publish to the nation the great truths which he had heard. 30. Went up into the house of the Lord—Thus honoring the long-neglected temple. All the people—The words of the law were read to a

great assembly of the Israelistish people. None were excluded because they were poor or lowly or rich or great The princes, the priests and the pro-phets were there. The word which Josiah read to them was like a new revelation from God. Its discovery was most opportune, and, we may say providential. It made a profound impression upon the people, as it had upon the king, who was devotedly and realously working for a full reforma-

made a covenant—The integrity and devotion of Josiah are seen in his readiness to make a "covenant before the Lord" to obey his word "with all his heart." This act was in perfect harmony with his previous record. As he had seen the path of duty he had courageously and energetically fol-lowed it. 32. Caused allto stand to it—In II. Kings 23: 3 the words are, "And all the people stood to the covenant." The people of the assembly were moved by the words of the king. They could not fail to ce impressed with his sincerity and earnestness, and as they saw him deeply moved by words of the law and determined to observe them, they were ready to pledge obedience and devotion to God. 33. Took away all the abominations— He completed the work of purging the land of idolatry, begun six years previously

Questions.-Who was king of Judah at this time? What was round while the temple was being repaired? Who was Shaphan? What did he do with the book? What effect did the reading of the book have upon the king? Why did he rend his clothes? Who composed the delegations that the king appointed? What did he command them to do? Who was Huldah? What did she say would come upon Jerusalem? What message did she send the king? What assembly king? What assembly did the king call and for what purpose? Into what covenant did Josiah and the enter? What great work did the king

PRACTICAL SURVEY. Topic.-The law of God.

1. The measure of man's conduct. II. The guile to righteousness

I. The measure of man's conduct. In the lesson before us we have a strik-ing instance of the preservation of God's word. His providence is seen in the care he exercised over it. the most favorable juncture for the execution of his purpose it was found and recognized. Having ascertained the contents of the book for himself

Shaphan lost no time in bringing it under the notice of the king. He used care in doing so, not knowing how the king would receive the ancient message, which contained strong denun-ciations and terrible threatenings. The effect produced was profound. Josiab's honest efforts toward reformation were rewarded by a clearer knowledge of God's will. The book of the law was found just in time to give a new impetus to the reform movement. The young king was quick to see its importance. It enlarged his conception of duty. It revealed the intensity of the nation's sins. Josiah learned for the first time what direful woes were predicted on those who should commit such sins. He saw the enormity of the nation's evil as he had never before realized it. He included himself in the general condemnation. He sought to know what means should be adopted to remove the curse which the sins of generations had brought upon the nation. He recognized the necessity as well as the propriety of consulting God through his appointed means of communication. Though the temple and the land had been purged. Josiah was uncertain whether the curse pronounced against idolatry

might not still overtake them. He did not dispute the justice of God's threatenings, but acknowledged that he was righteous and the people wick-ed. Huldah, the prophetess, had little to give in the way of comfort, but rather confirmed the threatening.
The book contained instructions and admositions which, if duly heeded, would assure abiding peace and honor to the inhabitants of Judah. Concerning the city and temple there was

a sentence of doom, concerning the king a message of peace. II. The guide to righteousness. II. The guide to righteomees. Jos-iah felt that a great act of national repentance and national profession of faith was called for. The assembling at the house of God and the solemn reading of God's word made a deep impression upon the people. The king, the court, the elders, the rulers and the people felt its power. The utmost possible honor was shown to it by having it read by the king to the people. That solemn assembly of all the people in the Lord's house was a national movement. They were entering upon their final covenant, Public life was affected. The power of God was felt, Men put away their idols and came back to the faith of their father. The ultimate standard of duty for came back to the faith of their faithers. The ultimate standard of duty for king and people was to be the words of the book. They were publicly recited, profiamed and declared to be the backs of the national life, the law of the community. The obedience required by Josiah and promised by the provide was cornest and sincere. The quired by Josan and promised by the people was carnest and sincere. The king was the federal head of the na-tion and in pledging himself to keep the covenant he performed a represen-tative act. He pledged the nation as a whole to the acceptance and perfor-mance of the covenant. He pledged the mance of the covenant. He pledged the representatives of the nation to continue in the service of Jchovah. He took away the standing temptation from the path of the people. While making obedience easier, the sense of obligation was stronger. With the reappearance of the book of the law the religious spirit of the nation recovered itself. The people pledged themselves with a sincerity that was for the time unfeigned, thus renewing their relation with God and again becoming His people. Josiah undertook their relation with God and again becoming His people. Josiah undertook his work with new inspiration, for ho felt the Lord was with him. He was supernaturally strengthened in his great task of reformation. The men who went to the temple treasury returned with greater treasure than gold. Helikiah had not been setting things right, he would not have found the book in its dark hiding-place. That law formed the basis of all true reforms, it led to repentance and refor-

Old Bread Like New.

forma. It led to repentance and reformation. The history of that age illustrates the difference between having God's word and living without it.—

Den't throw it away. Stale bread may be revived, Simply dip the loaf in cold water.
Then put it in the oven till it is crisp. Many like it very much better than fresh bread.

WHEY A DAIRY BY-PRODUCT RICH IN SUGAR AND MINERAL MATTER

Dairy By-Products as Feed for Live Stock-The Second of Three Articles-By H. H. Dean

The by-product in the manufacture of cheese is called whey. It contains some of all the constituents of whole milk and differs chiefly from the other two dairy by-procucts, skim-milk and buttermilk, in that it contains only a small proportion of protein or nitrogenous material and that chiefly in the form of albumea. The other in the form of albumea. The other protein compound of mark casein, is largely removed by the action of renact or pepsin, but the albumen is not acted upon by the coagulating agent in cheese manufacture, her or remains nearly altogether in the liquid residue, compounds the compounds and the compounds the compounds. due, commonly known as whey.

In addition to the albut en, whey contains most of the milk sugar found in new milk, either in the form of sugar, or as lactic acid; most of the ash material or mineral matter, some ash material or mineral matter, some milk fat and some casein. The largest constituent of whey, of course, is water, but it is probable that the water of milk and whey has a higher feeding value than has the water taken from wells, or other sources of supply. The chemist is inclined to say milk-water consists simply of H. O., but this is probably a case wherein nature eludes the chemist, because we know that the addition of ordinary water to milk-solids fails to give that flavor and other desirable character istics found in milk as it comes from

RETURNING MILK IN WHEY CARS Formerly wney was whey and no thing more, but now we have several classes or kinds of whey—ordinary, pasteurized, separated, casein whey,

i, word on each of these. Ordinary viey is the by-product commonly found at cheese factories throughout Canada. At a certain stage process of cheese manufacture known in the cheesemakers' language as "dipping," the solids of milk are separated from the liquid part, the former being retained for making the cheese, and the latter run into what s called a "whey tank" there to be fed to hogs at the factory, or to be returned to farmers who have suppiled the milk for cheese manufac-ture, on the basis of about ninety pounds of whey for each one-hundred pounds of milk furnished.

This distribution of the whey is sel dom satisfactorily accomplished, except where a whey-weighing machine is installed. The common plan is to allow each patron to fill his can or cans after delivering the milk to the factory, in which case those who come last are short in supply and the cheesemaker helps out by running floor-washings, etc., into the whey tank. In case the drivers return the whey to patrons on the return trip, they are not so apt to be over-gen erous with the supply of whey, as it means considerable extra labor in pumping, except where the tank is elevated, which allows the cans to be filled by gravity.

The practice of returning whey in the cans which are used for milk de-livery, is not one to be recommended, yet it is about the only feasible plan yet evolved. The late Thos, Ballan-tyne used to say that he would close his factories rather than allow whey to be returned in patrons' milk cans. Yet, if he were alive to-day, he would probably modify his views on that point, as very few cheeseries can hold their patronage unless they allow the whey to be returned to the

farms. In seasons of low prices for cheese, farmers claim that the only profit in the business of supplying milk to cheese factories comes from the feeding of whey to hogs.

PIGS DO WELL ON WHEY. If the whey tank be kept clean by daily or weekly scrubbing, and where daily or weekly scrubbing, and where the whey is properly pasteurized at the factory, there is not the same ob-jection as formerly to the return of whey in milk cans. In the old-fash-ioned, underground-whey-tank that was practically impossible to clean, the germs held undisputed possession and the smell of it was an offence to the whole neighborhood, as well as a menace to the cheese industry of the An elevated tank for whey is best, as it may be more easily cleaned and kept clean.

The best material out of which to make a whey tank is steel or iron, made on the plan of the shell for a steam boiler. Such a tank has been in steam boller. Such a tank has been in use at the Dairy Department, O. A. C. for more than ten years, with very satisfactory results. Formerly wooden tanks were used, which are difficult to keep in repair; they are likewise short-lived and unsanitary, puless carefully looked after. Cement has been recommended for whey tanks, but the acid of the whey is likely to corrode a cement tank, making it difficult to keep clean. With a suitable ficult to keep clean. With a suitable whey tank properly located, and well looked after, there is no reason why whey may not be returned to dairy farms in good condition for feeding live stock.

However, this means, in addition pasteurization of the whey. By pas-teurization is meant the heating of whey to a temperature of bety 145 and 160 degrees F. for a sufficient length of time (one to two hours) to destroy most of the bacterial life premore especially the diseas sent. germs and those organisms which may cause bad flavors in milk, curd or cheese, or produce a gaseous condition or off-flavor in curd or cheese. Some districts are especially troub-led with bacteria of the nature and the remedy is to pasteurize the whey before returning it to the farm, where conditions are not often favorable for proper cleansing of the milk-can after the whey has been emptied. When the new milk is poured into this improperly-washed can, the conditions are very favorable for the growth of low forms of life which give endless trouble to the cheesemaker. Also there is danger of spreading disease Also from one farm to another through the whey if it is not properly pasteurized so as to kill the germs which cause tuberculosis, anthrax and other contagious diseases among live stock.

The cost of heating whey at a cheese factory is estimated at fifty cents to one dollar per tun of chesse which is a comparatively small sum for insurance against the spread of contagion, and bad-flavored cheese. The feeding value of the whey is not injured, but rather improved, by pasteurization

At a number of cheese factories in Canada and the United States it is becoming a common practice to run he whey through an ordinary or special whey cream separator, soon after the curds are dipped, then churn the cream so obtained, making what is known as whey butter. The revenue from this butter is often considerable, and helps to reduce the cost of manufacturing cheese. On the average, facturing cheese. On the average, about three pounds of butter may be

made from 1,000 pounds whey. A fac tory having an average of 10,000 lbs whey daily for a season of eight months could make between three and a half and four tons of whey butter, which means a revenue of be-tween \$2,000 and \$3,000 from this pro-

SHOULD BE PASTEURIZED.

It has been claimed that the separated whey is just as good for feeding pigs as is the ordinary whey, or the whey with the fat retained. Ex-periments at the O. A. C. indicate that "skimmed-whey" had about twenty-five per cent. less feeding val-ue for hogs than has similar whey from which the fat was not removed for hydrographing. One were they we for butermaking. One year, the re-lative values were 100 for separated and 125 for ordinary whey; the next year the relative values were 100 and

133 respectively.

At one time there were quite a number of plants in Canada manufac turing casein, but latterly these have been considerably reduced, as it was found to be not a profitable business at the price formerly paid for raw casein. We had no casein refining factories in Canada, and most of the profits of the business apparently went to American refiners. Usually skim milk is used for case-

in making, and the whey by-product has feeding value, if it be not injured by chemicals. In one process, the casein is precipitated by means of sulphuric or hydrochloric acid, and it is claimed by some farmers that where this method is followed, the whey will kill pigs. It is difficult to believe that there would be sufficient of the acid in the dilute whey to cause injury to animals consuming it, though it is possible such might occur through carelessness

Where rennet is used to precipi-tate the casein, there would be no danger of injurious effects on the animals to which the whey may be fed. Such whey would have nearly the same feeding value as ordinary factory whey, except there is less fat in the skim milk-casein-whey.

Some farmers claim to be able to rear good calves on pasteurized whey together with supplements. This may be true with thrifty calves after they get a good start on milk, but we should much prefer skim milk for calves and young pigs.

After pigs get a start and weigh from 50 pounds up, they do exceedingly well on whey, middlings, barley and corn meal, feeding flour, etc. The best results at the O. A. C. were got by using from two to two and a half pounds of whey for each pound of meal feed. It was found that 1000 pounds of whey were equal to from six to as much as fifteen pounds of meal. The average of five experi-ments with hogs, gave a feeding value of nearly twelve pounds of meal for one hundred pounds of sour whey. These tests indicate a feeding value of fifteen to twenty-five cents per 100 pounds of whey, at the present price of meal of all kinds. This, how-ever, is doubtless much too high, though it is undoubtedly cheap food for hogs at five to ten cents per 100 pounds, under present conditions.

The practical hog feeder will util-

ize all the whey possible. There should be no waste of whey at cheese factories during 1917. Let it all be turned into pork, thus adding to the human food supply of the world and incidentally to the revenues of our dairy farms

-The Canadian Countryman.



OUT THERE.

Souemwhere, Out There, he is just a Just a boy who answered when he take it to the Land of Promise. heard his country call; (Somewhere Out There he is—how

my thoughts go winging!) Ready to do or dare, (Like sunlight was his hair!) Just a boy, a smiling boy, Somewhere, Out There.

Idle my wheel to-day, hushed is my

spinning-(Ah. but his eyes were blue-blue as Somewhere Out There he is-losing or

winning?
(Boy with the carefree heart, come back to me-) Blood red the cannons flare, (God, can you hear my prayer?)

Keep him, my boy, from harm— Somewhere, Out There, —Margaret E. Sangster, jun., in the Christian Herald.

BE OF GOOD COURAGE.

De strong, and of good courage, fear not, nor be afraid of them; for the Lord thy God, he it is that doth go with thee; he will not fail thee, nor forsake thee. The Lord, he it is that doth go before thee; he will be with thee, he will not fail thee, neither for-The Lord, he it is that thee he will not fall thee, neither for-sake thee; fear not, neither be dis-mayed.—Have not I commanded thee? Be strong and of a good courage; be not afraid, neither be thou dismayed; for the Lerd thy God is with thee whithersoever thou goest.—In all thy ways acknowledge him and he shall direct thy paths.

He htah said, I will never leave thee nor forsake thee. So that we

thee, nor forsake thee. So that we may boldly say, the Alord is my helper, and I will not fear what man shall do unto me.—Our sufficiency is of God.

Lead us not into temptation.—O Lord, I know the way of men is not in himself; it is not in man that walketh to direct his steps My times are in thy hand.

> THE COFFIN. (By the late H. T. Miller.)

Desides, stale bread is much more decommodal than fresh.

Four loaves of stale bread are equivalent in neartrition to five of new bread. The word coffin occurs only once in

here is a coffin that does not rest; it travels; travels far; travels long; it travels for years in the wilderness. Joseph gave commandment concerning his bones. Egypt was only a lodging place, a place of discipline, of preparation, of departure. The march of the Israelites was a grand funeral The body that rode in the procession. boundary of the boundary of th

Men are fond of building monu-ments: men must needs perpetuate



NOTE THE SEVERE LINES, BUT

Severely plain in its effect is

But their name. The pyramids were built for this purpose; sttaues, tablets, in the church buildings or out, illustrated the value and care of bones. The boy cuts his initials on the rail of the bridge, or bark of a tree. This gives satisfaction to he undying thirst of the human soul.
Oh: this care of the bones, "no man

ever hated his own flesh"; he feeds guards, adorns and the weather, this wand yet a pin prick can it is a vapor, a breath, a dream, Nay it is more, it a temple for worship; it is an observatory for outlook; it is an organ of observation; with some it is a sty of unclenness.

This coffin is associated with promise. Egypt was for life, but not for-ever. Trials, tortures, tears, all said; the promise waits, but it is coming, and it came to the very day!

This coffin speaks of relation. The ody is related to the earth, the spirit is related to God. The law was most dear to the Jew; it was a mark of separation, selection, distinction.

This coffin gives a definition of time. What is time? It is space to repent, to get ready, to cast off the works of darkness and put on the armour of light.

This coffin is associated with patience. Four hundred years was a long pull. The Mon was eight hundred years in Spain; the Turk has said his prayers in St. Sophia for 450 years; it is an old Christian Church, but the plaster will be scraped off and the old plaster will be scraped off and the old Christian motto will blaze out again.
"His name shall endure forever. His
name shall continue as long as the
sun, and men shall be blessed in Him. He must reign till all enemies are put under His feet."

under His feet."

This coffin is related to the Crown, the crown of the King and the crown of the saint. To each one belongs two bodies. "There is a natural body there is a spiritual body. "We could not be found unclothed, but clothed upon. When we have done our work in this natural body, a spiritual body awaits us at the gate as we go into the city, when the air will be deafening with the acclaim. There will be a jubilee of perpetual hallelujuho, but no egotism, as they cast their crowns jubliee of perpetual nameruluno, but no egotism, as they cast their crowns before Him, lost in wonder, love and praise. As the lily and rose spring out of the dark, damp, earth so we shall rise from darkness to sunrise, a

snain rise that knows no setting.

"Oh, if my mortal feet
Have almost gained the brink,
If it be I am nearer home
Even to-day than I think; Father, perfecting trust
Let my spirit feel in death,
That her feet are firmly set

On the rock of a living faith."
H. T. MILLER.



TORONTO MARKETS.

FARMERS MARK	L. I.	
Dairy Produce-		
Butter, choice dairy	\$0 38	\$0 .
Eggs, new-laid, dez	0 15	0 4
Cheese, lb	0.00	0:
Do. fancy lb	0 00	0:
Butter, choice dairy Eggs, new-laid, dçz. Cheese, lb. Do., fancy, lb. Dressed Poultry—	0	
Turkeys, lb.	0 58	0 :
Dressed Poultry— Turkeys, lb	0 25	0:
Spring chickens	0 40	0 1
Spring chickens	0 0.	U:
Fruits-	0 0.	
Blueberries, 11-qt. bkt	0.00	1 3
Currants, red, 11-qt. bat	0 60	1 1
Do block 11 at block	0 00	26
Do., black, 11-qt. bkt Rhubarb, 3 bunches	0 00	ō
Rhubard, 3 Dunches	7 00	1 :
Gooseberries, bkt	1 00	1 .
Gooseberries, 2 boxes	0 00	0:
Cherries, bkt., 6 qts	0.50	0.0
Do., 11-qt. bkt	1 00	0
Do., 11-qt. bkt	0 15	0 :
Beans, small measure	0 00	0 :
Beets, doz. bch	0 00	0:
Cucumbers, each	0 05	0 1
Cauliflower, each	0 10	0 :
Carrots, doz. bchs	0 00	. 0 :
Celery per head	0 00	0 0
Celery, per head	0 05	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Lettuce don bobe	0 20	0 1
Lettuce, dcz. bchs	0 00	0.1
Ordens bandle	0 00	0
Do small blot	0 00	. 0
Do., small bkt	0 00	1
Do., Bermuda, box	0 00	0
reas, Can., 6-qt. bkt	0 00	
Do., 11-qt. bkt	0 00	2 4
Potatoes, bag	2 00	0
Do., peck	0 00	6
Do., 11-qt. bkt. Potatoes, bag Do., peck Do., small measure. Radishes, 2 bunches Sage, bunch	0 00	0 0
Radishes, 2 bunches	0 00	
Sage, bunch	0 00	· ·
Savory, bunch	0 03	. 0
Turnips, bunch	0 00	0
Tomatoes, 2 lbs	0 00	0 :
Do., 11-qt. bkt	0 00	1 :
MEATS—WHOLESA Beef, forequarters, cwt \$ Do., hindquarters	19 00	\$14
Beer, forequarters, cwt \$	12 00	24)
Do., nindquarters	19 00	30
Carcases, choice	10 20	16
Do., common	12 00	12
Veal, common, cwt	9 50	11
Carcases, choice Do., common Veal, common, cwt Do., medium	12 50	14
Do., prime	19 00	21

\$14 06 20 66 60 16 60 11 50 14 50 21 90 22 50 12 60 12 50 0 23 0 30 SUGAR PRICES-WHOLESALE Local wholesale quotations on Canadian fined sugar, Toronto delivery, in efsugar, lated Lantic granulated
Reval Acadia granulated
Redpath granulated
Dominion crystal
No. 4 yellow, all refiners
No. 2 yellow
No. 3 yellow

TORONTO CATTLE MARKET	rs.	
Trade in cattle was slow, good	alv	0
and lambs were in demand; hogs	11 0	11
steady.		
Cattle choice 11 00	12	
Butcher cattle, choice 11 00	11	71
Butcher cattle, medium 9 75	19	
Butcher cattle, common 800	- 8	51
Butcher cows, choice 8 25	8	7:
Butcher cows, medium 7 25	7	
	. 9	
Feeding steers 7 00	8	
Stockers, choice 7 00		
Steckers, light 6 00	6	
Milkers, choice 65 00	120	
Springers, choice 40 00	120	
Sheep, ewes 6 00	10	(4
Bucks and culls 5 00	7	5
Lambs 16 00		
Hogs, fed and watered 17 00		
rioge, led and watered At on	74	

Calves 800

Fluctuation Grain Exch	anke	v	vere	3.6	fol	10	WS:		
Wheat-		O	pen.	H	igh.	L	ow.	CI	930
Wheat— Oct Oats—									
Oct		80	685%	0	6914	0	681%	θ	683
Flax.		b0	641/2	0	65 1/8	0	6414	0	6474
Oct		3	40	3	47	3	37	3	354
Dec		3	31						
a-To 68 1	-8c s	old	i. k		To 6	8 7	1-4c	sol	d.
MINNEA	POL	IS	GR	LA	N M	A	RK	CT	2.
Minneapo	14- 7	MY L		69.) + Mr.

DULUTH GRAIN MARKETS. Duluth,—Wheat—No. 1 Northern, \$2.50 nominal; No. 2, do., \$2.85, nominal; no futures. Linseed—\$3.45; September, October and November, \$3.45.

CHICAGO LIVE STOC	K.
Cattle, rece:pts 10,000.	
Trainer illia.	
Beavers 76	0 14 15
Western 81	0 11 10
Stockers and feeders b	0 9 20
Cows and heifers 44	0 11 119
Calves 35	0 13 00
Hogs, receipts 25,000.	
1 lobs 14 9	0 16 65
Mixed 15 0	5 16 60
Heavy 14 5	76 91 0
Heavy 14 1	0 15 10
Pirs 11 2	5 14 25
	0 16 55
	10 00
Sheep, receipts 9,000.	
Market steady.	
Wethers6 75	0 10 65
Lambs., native 9 (0 :4 35

BUFFALO LIVE STOCK. East Buffalo, Report.-Cattle, receipts, 250; slow.
Veals, receipts 50; firm; \$5 to \$15.50.
Hogs, receipts 500; active and strong.
Heavy and mixed \$17 to \$17.10 years.
\$16.25 to \$15.25; roughs \$14.75 to \$15;
pigs \$15 to \$15.25; roughs \$14.75 to \$15;
strings \$12.50 to \$13.50.
Sheep and lambs, receipts light; steady and unchanged.

MONTREAL MARKETS

MONTREAL MARKETS.

Montreal, Report.—The offerings at the Canadian Pacific stock yards this morning were 300 cattle, 360 sheep and lambe, 400 hogs and 200 calves. Frices were very firmly maintained, in some instances higher figures prevailing than on Airport of the property of the prop

Choice select hogs, off cars \$17; heavy-weights \$15; sows \$14 to \$15.

A Bird Joker.

A most surprising Australian bird is the kookooburra or laughing jackass. All at once in the quiet bush come loud peals of uproarious, mocking laughter. One is not inclined to join in the merriment-it all seems as foolish and weird as if an idiot boy were disturbing a congregation in churh. When the source of the laughter is located it turns out to be a silly looking bird, with clumsy, square body and open mouth, sitting unconcernedly on a stump.-National Geographic Magazine.

A royal dialogae: Emperor Hsun Tung—What time is it Nicholas, Constantine, Manuel, Abdul Hamid, the ex-khedive, the ex-shah, et al— Time to abdicate, Kaisers Wilhelm and Carl-Oh! What a time!-M!lwa!!kee Journal.