

LESSON V .- MAY 4, 1913.

Joseph Interprets Dreams.-Gen. 40 1-23. Print 40: 9-23.

Commentary .- I. Joseph trusted prison (vs. 14). That a Hebrew slave, in the home of a high officer of Pharach's court, should rise to the highest place of responsibility and trust among the retinue of officers and servants is evidence of the ability and faithfulness of the slave. Joseph became Potiphar's slave at the age of seventeen, and in five or six years was placed in charge or all his master's interests. At the age of twenty seven he was placed in son unjustly, and within a few months rose to a position of trust, so that he had charge of the other prisoners confined with him. Among the prisoners that came under the care of ph were two notable ones, the butler and the chief baker of Pharach. We are not told what the charge against them was, and the only record "Pharaoh was wroth against" them (v. 2). There is an ancient tradition that they were accused of poisoning the king's food with the intention of causing his death, but it is far more likely, considering the absolute power of the king of Egypt, that the offense was a trifling one. Had the charge been as serious as an attempt to destroy the king, the lives of the suspected men wing, the lives of the suspected men would not have been worth much. As in Potinhar's hours Potiphar's house Joseph rose to a high position of trust, so in the prison he was entrusted with the custody and care of all the prisoners.

II. Joseph interprets dreams (vs. 5-19), 5-8. The fact is clear that the dreams of the butler and the baker and their interpretation formed a link the series of providences which finally brought Joseph to the position where his own dreams of the sheaves and of fulfilled. the sun, moon and stars were Joseph's quick eye caught the look of sadness upon the faces of the two not-able prisoners under his care, and his ways of 1 looked interpret them. Combed alone could interpret them. pare Gen. 41. 10, 23, 32. In his imprison-ment and loneliness he might well have despaired of any fulfilment of his own dreams, but he trusts in God." In Jos-eph's saying. "Do not interpretations belong to God?" (v. 8), he declares that in himself there was no power to interpret dreams, but he ascribes to God all ability in that direction. His state ments were noticeably in accord with Daniel's under similar circumstances

(Dan 2 17, 18, 28). 9. The chief butler-The Pharaohs had immense households, composed of their officers and servants. The chief butler had charge of all the officers and servants that provided and cared for the drink and that of his household. Hence his importance as an officer. A vine It was entirely natural that th butler, who had to do with vines and their products, should dream of the vine. It is known from inscriptions on mohu ments that the cultivation of the vine and the preparation of fruit were known from the time of the building of the pyramids. 10. Budded... blossoms...ripe grapes—The whole pro-cess of the production of the rineped production of the ripened fruit passed before the eyes of the but-ler of his dream. 11. Pressed them into ler of his dream. Pharzon's cup—From this we find that wine anciently was the mere expressed juice of the grape, without fermenta-The cup-bearer took the bunch, pressed the juice into the cup, and instantly delivered it into the bands of his master. Clarke. 12. This is the interpretation-Jeseph speaks with the ut-most assurance. 13. Lift up thine head

butler should be lifted out of his humifiation and degradation. It was a long way from a high and honorable place in the king's court, to a noisome dungeon former position. 14. Think on me-Waile Joseph was as prosperous as one could be in prison, he still longed for liberty; but liberty to him then would not have meant as much as it did two years later. was stolen away-Joseph nowhere tells the maner of his being taken away from his home and kindred; he does not recuse his brethren, notwithstanding their guilt.—Whedon. Here also have I done nothing—So far from being guilty. he had taken forcible means not to do the wrong that was charged against him. He rested patiently and trustfully under

that the chief

charges for three years, but his com-16. Interpretation and at last.
16. Interpretation good—Throaga
Joseph's interpretation of the butter's
dream, the baker, who had been sad because of his own dream, was encouraged. Three white baskets on my head-Ancient inscriptions show that bakers carreel bread and cakes in trays upon their heads. The baker's dream was in keep-ing with his occupation. 17. Bakemeats "Baked food." R. V. The birds did not cat them.—In the budler's dram the wine was placed in the king's band; in this the food did not reach the king. 19. Lift up thy head from off thee. The two dreams were in some sense alike, but the interpretations differen widely. The butler was lifted up to his former place of honor, but the baker was lifted up as a prey of birds. He was beheaded and then his body was hanged upon a tree. Among the Egyptians, who gave much attention to embalming the bodies of the dead, it unburied to become tood for

the interpretation of the dreams. Pharach's birthday—The celebration of a It was found that the baker was guilty, hence he could not be released, and was punished by death, but the butler was put free, being found guiltless. 23. Did not ... remember Joseph—This is a picture of base ingratitude. This gratitude would have kept the butler from forgetaing to mention Joseph to Pharach. ting to mention Joseph to Pharaoh.

Questions .- Whose slave did Joseph become? What responsibility was placed upon him by his master? Who made a base charge against Joseph unjustly? What place of trust was given to him in the prison? What officers of the king were placed under his charge? What in-quiry did Joseph make of them one morning? Give the dream of the butler. What was the baker's dream? What did Joseph say about the interpretation of the two dreams? Tell Joseph's interpretation of the two dreams. were these interpretations proved true? What request did Joseph make of the butler and what came of it?

PRACTICAL SURVEY.

Topic.—Integrity of God.

I. Added imprisonment to slavery. II. Changed misfortune into ministry I. Added imprisonment to slavery Joseph's new lot subjected his religious principles to severe tests. From his father's home, where he had been a favored child, he was sold into slavery where followed sore temptation, fals accusation, unjust condemnation and the horrors of an Egyptian prison. False hood and wickedness seemed to have triumphed over truth and innocence. Joseph felt it a cruel thing to be under such a slander and to suffer for his innocence; yet he chose to suffer rather than to sin. He preferred privation and than to sin. He preferred privation and scrrow to guilt. Joseph suffered only external degradation. His integrity, faithfulness, goodness, piety and love were untouched and free to develop. His religion overcame all obstacles, because there was real life in it. We are not told of any attempt that he made to justify himself, or to clear his character of the dark ctain which had so falsely been cast upon it, but we do learn that been cast upon it, but we do learn that his sense of God's presence caused him to unmask sin, however, disguised, and that his heart stoutly refused to offend God or violate his will, or in any way displease him. His conduct showed his fidelity to man and his loyalty to God. To disregard the rights of his Master seemed to Joseph a great wickednes and sin against God. Love and trust in and sin against God. Love and trust in God protected him against temptation. Though Joseph was the subject of cruel envy and the vilest calumny, he had three things in that dungeon to support him, the approbation of his own science, the respect of those around and the special presence of God. His life is an example of the mysterious ways of Providence, and of the strength

paths by which a mysterious Providence was to conduct him to far higher honors and far more important trusts. evidently sought to make the best of his prison life and regarded it only as a necessary way station in his path to promised advancement. He did noble work there, which brought blessing to his own soul and paved the way to that future greatness to which he was sure ly advancing. But for the fetters which und him he might never have worn the signet from Pharaoh's hand. Though in captivity, Joseph could enjoy God presence and show forth His glory. He could be made a blessing to others. His early obedience to his father cost him liberty and almost his life, but it was the foundation of all his subsequent greatness. In prison, Joseph prepared himself to be ruler of Egypt. He was faithful to his duties, honest, upright and conscientions. His tenderness tinguished him. He was kept faithful to the covenant, faithful to Israel and to God. In this event with the king's officers Joseph expressed his own faith, and in the most definite and skilful manner indicated to them the source whence alone true consolation comes. It was his desire to have it that his God was the fountain of all his knowledge. He wished to have it known among the Egyptians that interpretations belonged to the God of the Hebrews, and that he alone could show things that were to come to past. As a prophet of God. Joseph interpreted dreams which were to be considered as men of warning reproof and instruction. Having under taken the office of interpreter, he fulfilled it faithfully. His sufferings had developed in him intense sympathy for and it meant much to be restored to his the unfortunate. Joseph was a better man than the officers The day was coming when he would

exalted above them, but at this time he was their companion in tribulation. a prisoner with them, and had been a reamer himself. Yet he served them fareamer himself. Let he served them faithfully sympathized with them sincerelly, and directed them wisely. Joseph sought in every way to relieve the monotony of prison life and became a prophet and a religious helper. T. R. A.



FARM NEWS AND VIEWS.

If the horse's shoulders should show signs of becoming sore, the skia being unbroken, a very good application is sulphate of zinc, one-half ounce; sugar of lead, one-half ounce, and water, one quart; and a good lotion for hardening the shoulders, even when they have not yet shown any disposition to become sore, is powdered alum, one ounce; sulphuric acid, one dram, and water, one

Dried brewers' grains are an excellent Syptians, who gave much attention abalming the bodies of the dead, it onsidered a calamity for a body to ich in protein as compared with their entent of fat and earbohydrates, and, as III. The interpretations proved true alfalfa is a protein food, they alone do (vs. 20-23). 20. Third day—According to the interpretation of the dreams. Pharaboli's birthday—The celebration of a carbohydrates. With low protein fodcarbohydrates. With low protein fod-ders, such as oat hay, timothy and other birthday by a feast was an ancient custom. Lifted up the head -Dr. Clarke thinks that this means simply that the butler and the bakey were brought to trial and the former acquitted and the latter executed. The king's birthday was often celebrated by releasing prisoners. The was found that the baker was guilty, prefer to use some starchy concentrate, the ration-that is, from three to five tioned.

pounds per cow daily. We question whether it would pay to feed much more except to extremely heavy milkers.

A good pasture is the foundation of successful hog growing, and as a pass for swine the alfalfa is utilized to greatest advantage. Rape, oats and rve are only temporary, and clover lasts but a season or two, while alfalfa is a perennial. It is a perfect maintenance ration for old hogs, while growing pigs need but little corn to balance it.

An investigation made by the Dairy Department of the College of Agriculture, Ohio State University, shows that the average cost of producing a gallon of milk in Ohiois about 25 cents, or 6.25 cents per quart, allowing 3,200 pounds per cow per year as the average milk production

The farmers who do the most doctor ing for hog cholera usually have the most trouble. Cleanliness, pure water, clean troughs and clean beds will do much to prevent disease. Feed plenty of charcoal, salt, ashes and some Occosionally saturate some old rags with kerosene and carbolic acid, and burn in the pig pens and house. Sulphur burned in the same way will do much to purify og quarters.

An experienced cattle breeder says An experienced cattle bleeder says pure-bred cattle that are under-fed are too bony; when they are over-fed they are too lumpy, and the worst cattle of all are those that can be fed the year around and never get fat.

Seeds of certain weeds do not germinseeds of certain weeks to not germine ate until all the early summer days are passed away; and then they grow so plentifully as to mat the ground. Instances are seen in the Pursley and wire grasses of the garden.

A dairyman who has been taking notes says it requires 1,000 quarts of milk at 2½ cents a quart to pay for keeping a cow one year. All over that is profit. Accepting this as accurate, it is easy to see that a 3,000-quart cow is twice as profitable as a 2,000-quart cow, though giving but one-third more milk.

The idea that the hog is a mere scav enger and will thrive and make good pork on any kind of filth is one that should be abandoned, the sooner and more universally the better. Give in nutritious food, pure water and a clear sty and he will repay the necessary trou and expense with pocket-lining interest.

A French horticultural journal reports A French horticultural tournal reports the method by which a grape grower in that country is said to produce an un-usually fine quality of grapes. He dis-solves sulphate of iron in water at the rate of four pounds to 25 gallons, and sprinkles it on the leaves and branches of the vines. The first application is made when the grapes are about onethird their full size, another about a month later and a third about twenty days before the bunches are ready to gather. Similar results are also obtained with apples, pears and cherries. We don't youch for the efficacy of this method, but our French contemporary raises the results obtained from it so highly that we would be glad to see it tried in an experimental way. The materials for sprinkling are very chean,

genital, and in many cases accidental— that is, not derived from sire and dam; If due to weakness good food may do much to set them straight. Management of the hoof in certain kinds of limb de-formity will do still more. If the fetlock quently the case, then the inside of the hoof should be lowered as much as posrectification is more difficult, but here also the inside of the hoof may be advantageously lowered.

The difference between slop and swill for hog feed is mainly one of quality. Water polluted with unhealthy refuse is merely swill, but slop is a mixture of diticas.

Running a machine at the top of a consideration all the chicks, like the big incubator, has come to stay, although there can be much improvement yet made to the big brooder. Yet it is a step in the right direction, for it gives (what has always been lack-

To toughen horses' shoulders it is advised to use two ounces of hemlock bark and two ounces of oak bark for one gallon of vinegar. Put in all the alum that will dissolve. Apply the solution to the horse's shoulders for four or five days before the work commences in the spring, and your horses will have no more sore shoulders, provided the collars are correctly fitted.

Much of the failure of fruit trees to bear is owing to lack of pollination Many varieties are incapable of fertiliz ing their own pistils, and require the presence of related varieties to do the work. Therefore single varieties having this weakness should never be planted solid blocks or isolated positions. This eculiarity is more prominent in plums nd apples than peaches.

Here is a table of distances of planting that is worth keeping: Standard apples, 30 feet apart each way. Standard and strong-growing cherries, 20 part each way. Duke and Morello cet apart each way. cherries, 18 feet apart. Prunes, plums, apricots, peaches, nectarines, 16 to 20 feet apart. Dwarf apples, 10 to 12 feet cach way. Grapes, rows 10 to 15 feet apart, 7 to 16 feet in rows. Currants and gooseberries, 3 to 4 feet apart. Raspherries and blackberries, 3 to 5 by 4 to 7 feet apart. Strawberries, for field culture, 1 to 11/2 by 3 to 31/2 feet apart. Strawberries for garden culture, 1 to 2 feet apart.

GUELPH OFFICIALS RETIRE.

Guelph despatch: The retirement of two of the oldest officials in the vicinity is announced. Thos W. Saunders, the first and only police magistrate for the City of Guelph, for the past 47 years, has forwarded his resignation to the Attorney-General, to take effect on June 1st; and it is understood Henry William Peterson, for the past 47 years Crown Attorney and for 40 years clerk of the peace of the County of Wellington, has also forwarded his resignation to Mr. Foj, to take effect on the 1st of June. From the fact that he has been

sworn in as acting Crown attorney, it is conjectured that Col. A. H. Mac-Donald, K. C., will succeed Mr. Peter-son as Crown attorney and clerk of the peace. For the police magistracy there are a number of names men

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Steele, Briggs' "Durham." Steele, Briggs' "Select Purple Top."
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THE POULTRY WORLD *****************

INCUBATOR CHICKS MAKE GOOD

FOWLS. It is generally considered that chicks raised in the natural way are in every way stronger and make better future breeders. In fact, there are some large poultry plants which hatch and rear with the incubator and broode chicks for commercial use, and hatch and rear chicks that are to become their future breeders with the hen. Some large poul try farms manage to make poultry pay by using bens alone as hateners and rearers. After incubating and brooding for over fifteen years with incubators and brooders, and only using the hen as a hatcher in rare cases where a specia mating was wished, and then only because on the farm no incubator was at hand holding thirteen to fifteen eggs, it has been found that the incubator and brooder have given as good chicks, both as future breeders and as egg producers, and they will be used in the future as long as they have in the past, when the

results are obtained. ng fanciers there has in many cases been a cause as to the lowering vitality in incubator-hatched stock cov ering a period of years. Many breeders because the male heading the breeding pen or some females in the pen have won at a leading show or are fine specimens of the breed in type and feather, have carried birds that when sick and doctored were still kept in the breeding pen. Not every show specimen is a go breeder from a vigor standpoint. Eggs from this class of birds would not produce in great numbers strong stock when hatched artificially. Again, and this is possibly the main reason of how succes with chicks hatched in incubators and afterward raised in brooders, is the fact

that not a great number are good when

it comes to running an incubator.

There are things other than following the regular diretions of the makers of incubators. The maker of the modern in enbator gives a generally good idea how the machine should be operated. It is the general foundation for the poultry raiser to enlarge upon. Incubation has improved wonderfully in the past fifteen years, and much as one knows now, as much more will be gleaned in ten years joint inclines outward, as is most fre-quently the case, then the inside of the a successful operator of a machine. hoof should be lowered as much as pos-sible. If the toe turns inward, then the tered the art, the fine points, by careful observance and study, and are successful hatchers. These men study conditions. They neither believe in the moisture or con-moisture machine, hot water or het

> ountain 2.000 feet above sea level is different than running one near the coast. More moisture was required at 2.000 feet, where the air was div and not so much humidity, as near the coast. Nonlmoisture machines were run at 2.000 feet above the sea level, and it was found that better hatches were obtained when moisture was applied, when conditions warranted than without. the so-called moisture machines it was found that moisture applied at certain tifes was not needed, especially during the full 21 days. In fact, chicks have been drowned in the shell by too much moisture, as well as dried down too much from lack of it, and it is up to the operator of the machine to get the best out of it by using good judgment and each operator has to a certain de gree different conditions.

The germ in the egg from healthy hens, mated to healthy males, and fed and loused in a proper manner, is strong, but each day after being last the hatching ability of the egg is issenel. Eggs should be placed in an incubator at not over ten days of age, and before that time should have been carefully kept in a cool, dry place. It is to be admitted, and this is one of the curses that call for condemning the incubator chick, that when the incubator is run in a cellar or room that is not well ventilated, that is run one day at 100 degrees, the next day at 104 to 105, and possibly 108 for a few hours, the eggs are not properly cooled. Such abuse of a hatching egg surely will, if hatched at all, be productive of a chick that has not the vigor of the hen-

hatched one.

Eggs placed in the incubator have been in many cases abused, and when such is the case poor results are sure to follow, but it is no reason why many state that incubator chicks are not as good as those hatched by hens. Again under the head of breeding can be sighted many cases where the chick has been abused by poorly-constructed brooders, lock of ventilation, too much heat or too little, and poor feeding. These and many others have been laid to the door of the incubator and brooder in the past, when it should have been laid to improper management. Incubator chicks, brooder reared, give as much satisfaction as when hens were used, and after quite a num-ber of years it has been found that the stock is not going backward, but for-

ward. If you wish to succeed with the incubator and brooder purchase a good one, have a good place to operate it and study incubation and your own condi

tions. Have only the strongest birds in your breeding yards—those that have been producers and have never been sick. Line breed, but don't inbreed. I'ved the breeders not for forced egg production, but for strong, hatchable eggs. When hatched, rear them properly, never over-crowding, growing them steadily without forcing, and one will find but little rault forcing, and one will find but little fault with artificial hatching and raising of

NOTES.

April is here, the one great month in the year for hatching and raising chicks. Fertility should be at its height, and the chicks hatched have the natural ad-

the chicks hatched have the natural ac-vantage of cool nights, warm days and fresh, tender grass and bugs.

Poultry, like every industry has its good and bad years. The poultry raiser who sticks to it year after year is the one who reaps the benefits. There will always be monty in poultry for those will work and learn.

While much has been learned regarding the successful incubation and brooding of chicks, their feeding and care in the past ten years, there is still very much to learn, and the methods now practiced is still very much will be largely changed for the better before another ten years pass by. The expert of to-day can only be the expert of ten years from now by progressing with the new things gleaned only by experience and practice.

At the rate the farmers are selling off their cows in many sections of the country because of the low price they obtain for their product, the people some day will sit up and take notice when a milk fomine is on. It is the same with poul-tryor any commodity on the farm. When profit cannot be made they will cease produce. There is no foney in egg at 15 cents a dozen or 9 or 10 cents a pound for poultry. The country outside of rural sections should realize that the producers of milk, poultry, pork or beef are compelled to pay more for feed, lumper and every article on the farm than years post. Incubator chicks are hardy and make

just as good layers and future breeders is those hatched in nature's way, pro-One could hardly expect a chick to be hatched strong if the incubator was run in a poorly-ventilated cellar, one day at 100 degrees, the next at 110 degrees, in fact abused in many ways. This is very often the case, and the machine receives the blame.

Purchase always a high-grade incubator. It lasts for years and will do good work when properly run. No machine vet made will run itself, and all conditions where the machines are placed are not alike. A good cellar is the best place to operate an incubator. The next best is a living-room without a stove. The large hever stove for brooding

ty of resh air, so essential to the welfare of the young chick. As an egg producer, the Minorca ha few equals and no superiors and size of the egg is in a class by itself. They are moderate eaters and stand confinement well. They are not good winter layers, owing to the large comb being very liable to frost bite.

March pullets are desirable for pro-

any of the smaller hovers)

Disinfect all damp corners with lime aml carbolic acid. Take the first sunny days to rout the

TORONTO MARKETS

FARMERS' MARKET.\$12 00 \$12 50 sed hogs, heavy 13 25 Do., light Butter dairy

Fowl, lb. Ducks. 1b. 0 25 Turkeys, lb. Apples, bbl.
Potatoes, bag
Cabbage, doz. 0 40 Beef, forequarters, cwt... 8 00 Do., hindquarters, cwt... 12 50 Do., choice sides, cwt... 11 00 Do., medium, cwt. Do., common, cwt. ... Mutton, light, cwt. 7 00 13 00 Veal, common, cwt. Do., prime, cwt. 12 00

Do., spring SUGAR MARKET. Sugars are quoted in Toronto, in bags, per cwt., as follows:
Extra granulated, St. Lawrence. \$ 4 60
Do. Do. Redpath's . . . 4 60
Do. Do. Acadia . . . 4 55
Imperial granulated . . . 4 45
No. 1 vellow 4 20 er cwt., as follows: In barrels, 5c per cwt. more; car lots

LIVE STOCK. Export cattle, choice... 650 to 700
Butcher cattle, choice... 640 to 675
do do medium... 5.75 to 6.25
do do common... 400 to 5 W

Butcher cows, choice do do medium...
do do canners...
do bulls...
Feeding steers.... Springers...
Sheep, ewes...
Bucks and culls...
Hogs, fed and watered..
Hogs, f. o. b...
Calves...

OTHER MARKETS WINNIPEG GRAIN EXCHANGE.

Open. High. Low. Close May ... 93½ 93¾ 93 93½ July ... 94¾ 95 94¾ 94¾ b Oct ... 90 90½ b 89¾ 89¾ b

July .. DULUTH GRAIN MARKET. Duluth.—Wheat— No. 1 hard, 88%c; No. 1 northern, 90%c; No. 2 do., 88%c; May, 89%c; July, 91% to 91%c bid; Sept., 92%c nominal.

MINNEAPOLIS GRAIN MARKET. Minneapolis .- Close: Wheat -- May, 88½c; July, 90¾ to 90½c; Sept., 91¾c; No. 1 hard, 91½c; No. 1 northern, 90 to 91c; No. 2 do., 88 to 89c.

Corn—No. 3 yellow, 55½ to 56c. Oats—No. 3 white, 32½ to 32½c. Rye—No. 2, 56 to 58c. Bran-\$16 to \$17.

Flour—Unchanged.
LONDON WOOL MARKET. London.-There were \$10,083 bales of ferred at the wool auction sales to day. The selection was a fine one, and the demand was brisk at firm prices. Continental purchasers took meriuos. The sales follows: New South Wales, 2.200 bales, scoured

ls 2d to 2s ½d, greasy 7d to 1s k½d. Queensland, 500 bales, scoured 1s 3½d to 2s 1d, greasy 9d to 1s 2½d. Victoria, 1,600 bales, scoured 1s to 2s ½d, greasy 8½d to 1s ½d. South Australia, 1,800 bales, greasy 7d

to ls 3d. w Zealand, 5,400 bales, greasy \$1/20 to le 21/2d.
Cape of Good Hope and Natal, 1,500

bales, scoured is 6d to is 111/2d, greatsy 9d to 111/2d. GLASGOW CATTLE MARKET.

Glasgow.—With heavier offerings, a steady demand prevailed. Best steers. 15 to 161/2c; Irish, 141/2 to 151/2c; best bulls, 13 to 14c CHICAGO LIVE STOCK.

Cattle, receipts, 4,00%. Market weak. Beeves.
Texas steers.
Stockers and feeders... Calves...
Hogs, receipt 15,000.
Market higher. Light..... Mixed..... Rough.
Pigs...
Bulk of sales...
Sheep, deceipts 18,000.
Market slow.

East Buffala despatch -Cattle Reeipts 400 head; dull. Veals—receipts 125 head; slow and 25 cents lower; \$6.00 to \$10.50. Hogs—receipts 800; active and strong; heavy \$9.25 to \$9.35; mixed, yorkers and pigs, \$9.35 to \$9.40;

BUFFALO LIVE STOCK

6 60 to 8

yorkers and pigs, \$9.35 to \$2.40; roughs, \$8.30 to \$8.50; stags, \$7.00 to \$7.75; dairies, \$9.25 to \$9.40. Sheep and lambs—receipts 5,000 head; slow sheep stories 5,000 head; slow, sheep steady; lambs 15 cents lower; lambs \$5.00 to \$8.25; yearlings \$7.00 to \$7.50; wetherm, \$6.40 to \$6.65; ewes, \$6.00 to \$6.25;

sheep, mixed, \$6.00 to \$6.40. LIVERPOOL PRODUCE.

LIVERPOOL PRODUCE.
Wheat, spot lirm.
No. 2 Manitoba—7s, 10 1-2d.
No. 3 Manitoba—7s, 9d.
Futures firm May—7s, 9d.
July—7s, 6 3-4d.
Corn. spot firm Oct.—7s, 2 1-83.
American mixed new—5s, 1d.
Futures new Kiln dried—is, 2d.
Old—6s.
Old—6s.
Old—Via Galveston—5s, 8 1-2d.
Steady May Amn mixed—5s, 1 1-4d.
July Laplata—5s, 1 3-4d.
Flour. winter patents—2s, 6d.
Hops in London (Pacific Coast)—4s 10s.
To—5s, 104.
Feef, extra India mess—155s, 6d. To—5s, 10d.
Feef, extra India mess—155s, 6d.
Hams, whort cut. 14 to 16 lbs.—6s.
Bacon, Cumberland cut, 14 to 16 lbs.
6s, 6d.
Short ribs 16 to 24 lbs.—76s.
Clear bellies, 14 to 16 lbs.—66s.
Long clear middles, light, 2s to 34 lbs.
9s.

Long clear middles, light, 2s to 38 108.—
69s.
Long clear middles, heavy, 3t to 46 16s.—
68s.
Short clear backs, 16 to 20 his.—63s.
Shoulders, square—11 to 13 his.—53s.
Shoulders, square—11 to 13 his.—53s.
Lard, prime western, in therces—54s. 5d.
American, refined—58s.
Choese, Canadian, finest white.—62s.
Colored—63s. 6d.
Tellow, prime city—32s. 3d.
Australian in London—36s.—3d.
Turpentine, spirits—29s.—9d.
Resin, common—12s. 2d.
Petroleum, refined—9 5-8d.
Linseed Oil—58s.—9d.
Cottonseed Oil—11 Hull rfd. spii—38s.—10-12d.

MONTREAL LIVE SINCK. 19.00 a Montreal despaich: (East End Merket, Cattle Receipts, about 500; calves, 1900; milch cows and springers, 75; sheep and lam58, 200; högs, 862.

Trade was full, with lower price paid for good cattle, but there were no choice beeves on the market. Prime beeves, 634 to 714c: large, fat cows, 6 to 61/2c; medium, 5 to 61/2c; common, 33/4 to 43/4c.

Cows, \$65 to \$75 each; others, \$35 to

\$60 each. Calves, 21/2 to 61/2c.
Sheep, 5 to 61/2c.
Spring larges, 85 to \$6.50 each.

Hegs, los to lie.