

LESSON IV .- APRIL 27, 1913.

Joseph Sold Into Egypt.-Gen. 37: 1.36 Print 37: 23-36.

Commentary .- I. Joseph and hi dreams (vs. 1-11). The story opens with Joseph, a lad of seventeen years, the object of envy among his brothers. The occasion of this envy is not far to seek. Joseph was Jacob's favorite child, the som of his beloved Rachael. It is easy to see that Jacob was unwise in show ing favoritism among his children. Even if Joseph was pure and humble enough to be uninjured by his father's partiality shown to him, his brothers were human and subject to envy, jealousy and hatred. The coat of many colors or pieces, given by Jacob to Joseph, marked the latter as being greatly superior to his brothers in his father's estimation. It is thought that the coat was a sleeved tunic, reaching nearly to the ankles ed tunic, reaching nearly to the ankles, and worn by those not much engaged in manual labor. It was also worn as a mark of distinction. Joseph's first dream was interpreted to mean that his eleven brothers would some time show honor to him as their superior. The second seemed to indicate that not only his brothers should bow humbly before him but Jacob and Leah or Bilhah also would acknowledge his superiority, Joseph's artless nature led him to tell the dreams frankly, and he had no thought that there could be any trouble to follow his making them known. The dreams in reality were fulfilled not many years later in Egypt. Joseph not only had dreams, but God used him more than once to interpret dreams.

11. A wicked plot (vs. 12-22). The

upation of Jacob as a herdsman required those who kept his flocks to travel far in search of pasture. Jacob owned land at Shechem, and thither the brothers of Joseph went with the herds.
As danger was likely to beset his sons As danger was likely to beset his sons and his possessions, Jacob was deirous of knowing how they were getting along. It was necessary for Joseph, who was sent by his father, to journey sixty miles to Dothan to find his brothers. Joseph' arrival was a suggestion to his brothers to rid themselves of the dreamorothers to rid themselves of the dream-er. The plan was quickly laid to kill kim, but Reuben, his eldest brother, and the one who would naturally be beld responsible for him, undertook to held responsible for him, undertook to save his life and restore him to his father. As the first step in this direcfather. As the first step in this direction, he advised putting him in one of the pits or cisterns, which were used in that country for holding water during the dry season. In shape, these pits were circular, large at the bottom and small at the top. They were made by excavating in the ground, or soft linestone. One could not escape from them maided. The brothers were planning to report that he had been slain by wild beaute.

HI. Sold into slavery (vs. 23-28.) 23. When Joseph was come unto his brothwhen doseph was come into his brethere. On his part there was no suspicion of mischiet and only relief to know that he had found his brothers, for whose welfare his father had sent him to many the brethere. On their part, there was a spirit of futred and murder. His coat.—This token of his father's especial affection, was, to his brothers, a leated thing, and they would have the satisfaction of removing from his that mark of distinc-

away planning to resent Joseph. 30. The child is not whither ... whither shall. If. In various methods of resistance, I go Benban being Jacob's eldest sen. Joseph was a hated brother. His dress Joseph was a hated brother. felt the responsibility upon his to Joseph's circ, and he appears to have

Easier to Use The Modern Shine! Better for the Shoes

ther, as he had practised deception years before upon his father, Isaac. Know conspiracy aimed at the destruction of now whether it be thy son's coat. They did not say. "Our brother's coat." Here was a partially concealed taunt, because of Jacob's boldly expressed preference for Joseph. 33. An evil beast hath devoured him—That was exactly what the protect desired him to believe It was brothers desired him to believe. It was a most natural conclusion, for savage beasts reamed over that regime.

34. Jacob rent his clothes—His belov-ed Rachel was dead, and now his favorite son was dead, as he believed, and no greater grief could come to him. He rent his clothes in token of his grief. Sackcloth — A coarse cloth that would irritate the skin, worn as a sign of deep sorrow. 35. His daughters—Only one daughter, Dinah, is mentioned, but he may have had more. His sone' wives are doubtless meant. Rose up to comfort him—The acts of his sons, as they professed to comfort their father, were most hypocritical. They lived under the censure of their consciences for their crime, and they "were compelled to with noss for years the heavy sorrow of the bereaved parent." Down into the grave unto my son—Into the abode of the dead. Here is a reference to the doctain in surface that the first of the control of the c trine of immortality. Thus his father wept for him—Jacob was one hundred and eight years old at this time, and the grief of the aged patriarch during the following twenty-two years must have been a constant reminder to his sons of their cruelty, not only to Joseph, so to him. 36. Sold him into Egypt-Slavery is not mentioned before this in the scriptures, but it must have existed The captives taken in war were anciently enslaved.

Questions.-Where was Jacob's home at this time? How did, he show special affection for Joseph? Relate Joseph's two dreams. Give the interpretation. Describe the feeling of Joseph's brothers toeribe the feeling of Joseph's brothers to-ward him. Upon what errand did Jacob send Joseph? What plot did they form? What was Reuben's suggestion? What did Judah propose? What was 'finally done with Joseph? What deception was practised upon Jacob? Describe Jacob's feelings.

PRACTICAL SURVEY.

Topic.—Obscure providences.

I. In various tokens of preferment.

II. In various methods of resistance.

I. In various tokens of preferment. Joseph's piety is here contrasted with the wiokedness of Jacob's other sons. showing the possibility of youthful piety amid adversity. We here see malice pro-voked to cruel deeds toward innocent purity. The presence of Joseph brought to light the base natures of his brethren. His influence exasperated them to do their worst. Their wickedness rapidly brought forth its fruits. The working of evil passions and moral impurity were they would have the satisfaction of removing from his that mark of distinction. 24. The pit was empty—Although there was no water in it, there was probably mud or slime in the bottom, and it was a foul place to stay. If they placed the asual stone cover upon the mounts of the pit Joseph's imprisonment was proported by the covidenced above the proportion of the pit Joseph's imprisonment was proported by the covidenced above to be superiority be evidenced above. of the pit Jeseph's imprisonment was neconfectable, indeed, 25. Sat down to eat bread—To be content to eat under such circumstances showed that they were eating delicacies that Joseph had brought them from Hebron. A company of Eshweelites—A caravan composed of Ishweelites, descendants of Ishwael, and Midianites, descendants of Midian, a son the midianites descendants of Midian, a son the midianite in the midianites, descendants of Midian, a son the midianite in the midianites, descendants of Midianites, descendants of Midian, a son the midianite in the midianites, descendants of Midianites, descenda of Abraham by Keturah. There may would condemn. Joseph saw the iniquity have been other tribes in the company, of such society and sought to better it, as travel was principally by ceravan for while he remained uncontaminated in as travel was principally by coravan for safety. Dothan was on the coravan route from Damuseus to Egypt. Spicery probably the gum tragreauth, which with myerh, was used in Egypt for cuballeling. Ballow The aromatic bals under the temples of Ecypt. 26. Judah - Perhaps he was slightly meved by the crease of Joseph for help, and saw that there would he an opportunity to get rid of Joseph without putting him to the the same time, they could get some money for themselves. 27. Sell him to the Ishmaclites. The merchants in the caravan were not only dealers in the dealers of affliction into which his brethren were soon to plunge him to the Ishmaclites. The merchants in the cheanan were not only dealers in spices, but also in slaves. Content The brothers were satisfied with that turn of affairs, 28. Twenty pieces of silver. Each piece of silver was a sheed in weight, and worth about sixty cents.

1V.sA father's serrow (vs. 29.36.) 289. Rechen returned at 12 Bledy haves a sheed in the father's each piece of silver was pieces. The server of the s

the responsibility upon him for the strongly magest to his brothers. They entertained no thought strongly magest to his brothers. They entertained no thought indulgence accounted a great degree of strongly magest to his brothers. Then they seized their opportance is stock has been a comparatively easy to be given from the strongly. Then they seized their opportance is stock has been a comparatively easy task, owing to the mildness of the weather and the abbridance of indices. intensely they hated him.

conspiracy aimed at the destruction of Joseph's life. The act of murder was merely prevented by the coming in of another passion. It was the triumph of avarice over malice. Joseph sought his brethren in loving concern. took advantage of his love and their father's interest to wreak vengeance up on Joseph. Unnatural sons. Ten sons against a father, ten plotters against one brother! They combined in thought and strength for a wicked purpose. was a cruel trick by which Jacob was deceived. It was insult added to malice. Those brothers were guilty of murde in the sight of men when they put Joseph in the pit, but in God's sight they were murderers when they began to hate Joseph. Reuben, the only one who seem ed to have some virtue in him. was too timid to assert himself with vigor boldness, as became the eldest, and take a position of uncompromising condem-nation against the plot. Sin was temporarily checked by Reuben's sense of responsibility, but his neglect was his defeat. Judah's suggestion touched their human nature, Selling, as contrasted, with slaying, seemed so moderate and amiable a thing as actually to appear a kind of virtue. That wicked proposal was a hideous discovery of the utter perversion of moral nature which had taken place in Joseph's brethren. Hatred had grown into murderous conspiracy, rude violence, lying deceit, av-arice and fraud, even the traffic in human flesh. It was an act of cold calculation and selfish advantage to sell Joseph, a step beyond raging passion; yet they appeared to have viewed it as an admirable contrivance by which they could get rid of Joseph effectually with out loading their consciences with his death, Jacob's grief was deep and over-whelming. He who had deceived his father was here deceived by his chil-dren, T. R. A.

SHIJOH COUGHS & COLDS CROP BULLETIN

Prospects Bright For Ontario This Season.

The following information regarding agricultural conditions in this Province is contained in a bulletin prepared by the Ontario Department of Agriculture, based upon information furnished by a large staff of correspondents, under date of April 1st: Fall wheat—Much of the new wheat

entered the fall of 1912 rather below the usual height, owing to late planting as a result of the delayed harvesting and the general wet weather prevailing during the season. There was a light covering of snow during the winter, es-pecially in January and a part of Febjury, more damage being done by floods on low fields than from any other cause. The present outlook for fall wheat is on the whole favorable, although it is rather too early to speak with assurance, as several correspondents point out that April is a rost critical period in the history of the crop, owing to the possibility of cold winds and alternate freezing and thawing, which prove very trying to the young

Clover-This crop made a good catch. and entered the winter in a more for ward condition than fall wheat. Some heaving has been reported, but as a rule opinions regarding the present condition of the fields are more or less favorable notwithstanding the light protection of snow, especially during midwinter. Like fall wheat, clover has yet to pass through the trying time of April. Fruit trees—The heavy windstorm of

March 21 (Good Friday) did much injury to orehards in many counties of the Province, some trees being uprooted, and a severe sleet about a week later also broke many limbs off fruit trees. Otherwise, the unusually open and mild winter has been favorable to orchard

Horses have been in go Their !

have consequently commanded high prices. No serious disease has prevail-ed, aithough some of the usual lighter forms of distemper have been reported. Several correspondents state that too much straw was fed, and as some of the straw and oats was musty owing to the dampness of the season, indigestion was often the result.

Both beet and dairy cattle have been well cared for and are generally in good health. The chief trouble report ed was the tendency of cows to abort, more especially in the dairy breeds. The big steer is a thing of the past, as one correspondent puts it, most of the beeves being finished much earlier; but while individual animals may not rank as high as the best in years, the general form and quality of those sold to butchers drovers and graziers show an im-

provement.
"Scarce, but have done well," is a fair summary of the average return regarding sheep. Several correspondents call attention to the necessity of more dip-

ping for the tick.
Swine are now receiving the general
eare and feeding that they deserve.
There is a brisk demand for pork owing to the great scarcity of animals on
hand. Hogs that are being finished off
for market are in excellent condition,
but complaints are made that many of ping for the tick. litters are not coming as strong as

usual. Fodder supplies-The comparatively mild winter helped fodder supplies to go farther than usual. There has been a sufficiency of hay—in some cases it was plentiful—and the experience of recent years of close feeding enabled stockmen to handle it to good advantage. With the exception of peas, 311 the grains and the exception of peas, all the grains and roots have been more than sufficient for all calls; but corn for the silo has been hardly up to the mark either in yield or quality. Straw also has been short in quantity and more or less poor in quality, having been unfavorably affected by the rainy weather during the after harvest. Several complaints were made of its scarcity for bedding. Taken all together, however, fodder supplies in general have been more than necesin general have been more than neces-sary to carry the average farmer through nicely and leave a fair margin

THE POULTRY WORLD

FOWL'S MOST PROFITABLE AGE A fowl's most profitable age is a mat-A fowl's most profitable age is a matter of extreme importance to poultry keepers, and it can really omy be satisfactorily determined after careful considering what is the object in view, as the most profitable age for one purpose may be quite antagonistic to success in other directions. When hens are intended as layers, and the eggs are to be sold for consumption, the lirst and second years of a ben's life are the most locrative to the owner. A hen will produce eggs until she reaches five of six years, but at this advanced age the eggs are few and far between. In her first year most eggs are in the layer she lays slightly fewer, while the third year shows a great falling off, and so on as she grows older.

It will thus be seen that hens should be disposed of just prior to their second moult. This must not however, be taken to means that if, through lack of judsment in choosing the time for hatching, the chickens moult in the same year as their birth, this moult is to be regarded as the only one through which they are to live. If pullets age hatched too early they will probably lay in the late summer and early autumn, when moulting will take place, and perhaps they will not recommend to lay until spring. Pullets hatched in March and April escape the moult of that year, and lay well during the winter months. No hard and fast leas depends on the breed. Aslatte varieties—doubtless the best winter layers—require hatching five or six weeks earlier than the non-settlers. Any breed will lay in winter if hatched in the right period.

FOR GOOSE BREEDERS. ter of extreme importance to poultry

the hatchibility of the eggs laid—will be greatly affected.

POULTRY NOTES.

Chicks should not be taken from the inemator too soon. Allow them to become hardened. At the bottom of most incubaters it is 90 to 55 degrees. This is the proper degre to have the brooder heat before placing the chicks in it. It is realized that it is a hard matter to keep the heat at just 26 degrees, especially in outdoor breoders, which are subject to sudden changes in the weather, many times at night. It is saig, therefore, to run the heat a little higher, say 55 to 100 degrees. The chicks, by coming to hover front can get away from too much heat, but they can never obtain heat if the brooder becomes cool and a chilled chick as a rule never fully recovers. Too much heat then cold and is by far the lesser of pine two evils.

The egg-laying contests held in this and other countries prove that there is no one best breed as far as egg production alone is concerned. A what Plymouth Rock hen holds the high record—Si eggs in 355 days. Blace Island Reds, Wyandottes, Leciforns and Oppingtons have made good records. In time to come the poultry public will learn that it the strain, the breeder willy by careful selection, preper housing and feeding, will have blood lines that produce layers above the average, whether it he Plymouth Rocks, Wyandottes, Leghorns of the product of the poultry public will tearn that it the strain, the breeder will by eareful selection, preper housing and feeding, will have blood lines that produce layers above the average, whether it he Plymouth Rocks, Wyandottes, Leghorns or Rhode Island Reds, Poultry broeders are inst beginning to learn something who therefore increased egg production is bound to follow.

To OPERATE ON S. H. BLAKE. greatly affected.
POULTRY NOTES.

TO OPERATE ON S. H. BLAKE. TO OPERATE ON S. H. BLAKE. To only depend on the payer of the physicians, Dr. Bruce, Dr. W. P. Cavan and Dr. Primrose, yesterday it was recided that it was necessary to operate only on the payer of th



KEEPING SHEEP ON THE FARM.

A century ago a farmen would not think of farming without a few sneep. and indeed it was a difficult matter to and indeed it was a minor.

find a farm without them. The wool
was all worked into clothing at nome
There is no longer any need for that, as
the clothing is now made in lactories;
but because there is no need of the sneep
fines.

the crothing is now made in lactories; but because there is no need of the sheep for this purpose is no reason why a flock should not be kept. Swine are kept for the family meat and profit. Catthe are kept with the same view, and for milk and butter, and sheep may well be kept for meat and profit just as other kinds of stock are kept.

Aside from the above ressons, sheep are a benefit to the farm. They help keep it clean of weeds, and ferthity is kept up even better with this kind of stock than any other. Farms have been bought that were so poor that they sold for a great deal less than they were worth, and the richest soil in the vicinity. If the tertility is not to be taken into consideration, let the attention be turned to making a profit. A pound of mutton can be produced as cheaply as a pound of beef or pork. This is a fact that has been demonstrated many times. In addition to the meat problem there is that of fleece, which should be equally the ex-

consideration, let the attention of carline to making a profit. A pound of mutton can be produced as cheaply as a pound of beef or pork. This is a fact that has been demonstrated many times. In addition to the meat problem there is that of fleece, which should be equally the expense of keeping.

No farmer is too rich or too poor for sheep. No farmer is so ignorant of management that he cannot soon learn their wants and how to care for them. But few weeds can grow where sheep are kept, and no farm will become poorer.

A careless suggard will never make a successful shepherd or sheep raiser. More especially is this the case when lambs are dropped during the winter months a man be engaged in producing prime mutton lambs or in the more expensive business of breeding and alians purebred ones, of one or other of the registrial for the registration of the regis

consumption, the lifet and locative to a horse the entity produce grow in the result of a horse the entity produce grow under the petween. In her first year most eggs are to make any and far between. In her first year most eggs are the gas are few and far between. In her first year most eggs are between. In her second with the corneal will the petween. In the second moult, the second moult. This must not however, be taken be between the time for hatching, me chickens moult in the same year as their birth, this moult is to be regarded as the only one through which they are to live. If pullets age latched too means they will probably by an early one through which they are to live. If pullets age latched too make they will probably by an early one through which they are to live. If pullets age latched too make they will probably by an early one through which they are to live. If pullets age latched too make they will probably by an early one than a hort of the moult of that year, and lay well during they will probably by a latched to do will be repeated and the winter moultis of that year, and lay well during they will probably state between the world of that year, and lay well during the probables the best winter layer-regular hatching five or six weeks earlief, then the hon-settlers. Any preced will lay in where it hatched in the right lay the will be the probable of the pr

the usual fall water throughly twice a week. After culture keep soil in a good degree of fertility. Mulching the trees in autumn with manure is beneficial.

The cows will do best in a clean, well-ventilated stable, while the tuberculosis germs thrive in a damp, dark, musty barn. Which of these "critters" are you catering to?

nam. Which of these "critters" are you catering to?

Experiments in steer-feeding at the Pennsylvania Experiment Station showed that in cattle-feeding the pagits secured from the by-product of feed lots may amount to more than the direct financial gain on the cattle. The test shows conclusively that share can be used as a roughage even in the coldest of winters when fed in an open shed; that there was a considerable saving of corn by the evelusive use of siliage during the-first very of the feeding period and that the value of feeds utilized in the produstion of beef during the winter of 1911-12 was march greater than their market value. The results of this and other tests at the Pennsylvania station indicate that beef can be finished profitably in the State where due attention is uaid to the growth of crops equally adaptable to the soil and to freeding purposes.

A Caradian authority says the best time to purchase the ewes for a farm flock is in August. We can purchase them is chearly then as at any time, and made the best selection in choosing ewes that have raised innbs, as their milking qualities and strength can be ascertained. Besides, we will have them in good condition for the next crop of lambs.

Professor Dietrich, of the Illinois Ex-seriment Station, says that the proper water spoly for a pig ranges for 12 pounds daily per 100 pounds of live weight at the time of evening to four pounds per 100 pounds of live weight during the fat-tenine period, but few hogs get—that amount





TORONTO MARKETS

)	EMILIENS MARKEL.	
1	Straw, per ton 14 00	15 00
1	Dressed hogs, heavy 12 00	12 50
3	Do., liight 12 75	13 25
5	Butter, darly 0 30	0 35
	Eggs, new-laid 0 23	0 25
r	Chickens, lb	0 26
9	Chickens, lb	0 48
	Apples, bbl 2 00	3 00
5	Potatoes, bag 0 80	0 90
	Celery dozen 0 50	0 60
e	Cab age, dozen 0 40	0 50
p	Beef, forequarters, cwt. 8 00	9 50
0	Do., hindquarters, cwt 12 50	13 50
ı	Do., choice sides, cwt. 11 00	11 50
t		
e	Do., medium. cwt 9 00	10 00
6	Do., common, ewt	8 5A
0	Mutton, light, cwt 10 00	13 00
d	Veal, common, cwt 9 00	11 00
n	Do., prime, cwt 12 00	14 50
d	Lamb 16 00	18 50
S	Do., spring 8 00	10 00
1-		10 00
t	SUGAR MARKET.	
-	Sugars are quoted in Torontos i	n hassa

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 yell w				. 4	1	20
In barrels, 5c per	cwt. m	ore	; c	ar l	0	tes,
5c less.						
LIVE	STOCK					
Export cattle, choi	ce\$	6	00	\$ 7		25
Do., medium		6	25	6	3	75
Do., bulls		5	50	-5	,	85
Butcher cuttle, cho	ice	6	75	7		10
Do., med'um		5	5	(}	49
Do., common		5	00		,	75
Butcher cows, choic		5	50	(3.	00
Do., medium		4	25	4		75
Do., canners		3	00	:	3	75
Do., bulls		5	50	(3	OH
Feeding steers		5	00	. [ĭ	85
Do., light		3	75	- 4	1	25
Milkers, choice, eac		55	00	7	5	OF
Springers		BO	00°	7!	5	04
Sheep, ewes			50	1	7	25
Bucks and culls		3	00		3	51
Lambs		8	00)	54
Hogs, fed and water		9	65			
Hogs, f.o.b		9	25			
Calves		3	00		9	(94

OTHER MARKETS

WINNIPEG	GRAI	N EXC	HAN	GE.	
	Open.	High.	Low.	Close.	
Wheat-					
May	901/2	90%	901/3	9036b	
July	.915%	91%	915%	9176 b	
Oct	875	8 879	875	88734b	
Oats May	35	351/4	347/8	34% b	
July	361/	361/	36	36b	
DULUTH	GRAI	N MA	RKET		
	****		r .	. 1 1	

Duluth-Close: Wheat-No. 1 havd. 881/2e to 88 3-4e; No. 1 morthern, 87 1-4e to 87 3-4e; No. 2 do., 84 1-4e to 85 3-4e; No. 1 northern to arrive, \$7 1-4c to \$7-3-4e; No. 2 hard, \$7 3-4e; May, \$7 3-4e; July, 89 5-8c; Sept. 89 7-8c, bid. MINNEAPOLIS GRAIN MARKET.

Minneapolis-Close-Wheat-May, &c. 1-2c; July, 88 3-4c; Sept. 89 1-8c; No. 1 1-2c; July, 88 3-4c; Sept. 89 1-8c; No. 1 hard, 89e; No. 1 northerm, 87 1-2c to 88 1-2c; No. 2 do., 85 1-4c to 86 1-2c. Corn—No. 3 yellow, 54c. Oats—No. 3 white, 31 1-2c to 32c. Rye—No. 2, 56c to 57 1-2c. Bran—\$16.50 to \$17. Flour-Unchanged.

1	CHICAGO LIVE STOCK	
-	Cattle, receipt 3,500. Market steady. 7 25 to Texas steers. 6 75 50 Stockers and feders. 6 10 0	S 10
1	Cows and helfers 390 to	5 40
1	Calves 6 30 (0	8 699
1	Hogs, receipts 18,000.	
١	Light	9 14
1	Mixed	9 65
!		
1	Heavy	SEA
1	Rough 850 to	9 00
1		9 00
1	Bulk di Sales	3 60
1	Sheep, receipts 12,000.	
1	Market weak.	
1	Native	7 119
1	Yearlings to work	OA
	Lambs, native 6 60 to	8 85
	BUFFALO LIVE STOCK	

East Buffale despatch -Cattle Receipts 100 head; steady.

Veals—receipts 1,250 head; active,

25c higher; \$5.00 to \$10.00. Hogs—receipts 2,500 head; slow; heavy; 5c higher; light five to ten cents lower; heavy, \$9.30 to \$9.40; mixed, yorkers and pigs. \$9.45 to \$9.50; roughs. \$8.35 to \$8.50; stags. \$7.00 to \$8.00; dairies, \$9.25 to \$9.50 Sheep and lambs—receipts 7.236 head; slow; sheep steady; lambs, 10 to 15c lower; clipped lambs, \$5.56 to \$8.00; wool lambs, \$6.50 to \$9.10; yearlings, \$5.50 to \$8.50; wethers, \$7.25 to \$7.50; ewes, \$3.50 to \$7.26; sheep, mixed, \$5.00 to \$7.40.

MONTREAL LIVE STOCK.

Montreal Despatch—East end nivitet—Cattle, receipts and head; mileh covaring the property of the cattle states 1890; sheep and lambs 209; hogs 350.

Trade was goode with no changes in the prices, quality considered.

Prime beeves 7 to near 7 1-1, medium 5 1-4 to 6 3-4, common 4 to 5.

Mileh cows \$15 to \$6 rach. Cattles 1-2 to 6. Sheep 5 to 5 to 2. Lambs 7 to 1-2, spring lambs \$5 to \$6.50 each.

Living about 10 1-2.

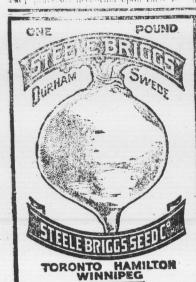
Living and property of the cattle prope Montreal Despatch—East end narket— Cattle, receipts an head; milch cover and springers 75; calves 1890; sheep and LIVERPAL PRODUCE.

Wheat, spot steads:
No. 2 Manitoba—7s, 8d.
No. 3 Manitoba—7s, 6d.
Futures steady May—7s, 6 !-8d.
July—6s, 4 !-8d.
Corn. spot firm. October—7s, 3 !-8d.
American mixed news—5s.
Futures new Kila dried—5s 2 !-4d.
Old—6s.

Oid—68.
Oid Va Gylaesten—58. S 1-5d.
Clasy May Arm. unixed—58 1-2d.
July Laplata—58. I 1-6d.
Flour. winter patents—228. 64.
Hops in London (Pacific Count)—64. 108.
For-L. 198.
Licel. extra India mess—158.
Fort, prime mess. western—192. 6d.
Harms, short cut. H to 36 liss.—718.
Baccot, Charlecland cut, 26 to 29 i2s—68.

Short ribs, 16 to 24 lbs.—7.5; Clear bellies, 14 to 16 lbs.—47.5. Long clear middles, light, 23 to 34 lbs.—9.5; ed.

Long clear middles, hgat, 23 to 34 lbs.—68s, 6d.
Long clear middles, heavy; 25 to 40 lbs.—68s, 6d.
Short clear backs, 16 to 29 lbs.—62s, 6d.
Shoulders, square, 11 to 13 lbs.—67s.
Lard, prime western, in ticsues—56s, 6d.
American, refined—58s, 6d.
Colored—53s, 6d.
Tallow, prime city—32s, 3d.
Tallow, prime city—32s, 3d.
Turpentine, spirits—30s,
Resin, common—12s, 3d.
Petroleum, refined—9 3-3d.
Linseed Oil—77s.
Cottonseed Oil Hull rfd, Spar-28s, 5d.



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