Abram and Lot .- Gen. 13: 1-18.

COMMENTARY. L. Abram's return from Egypt (vs. 1-4). 1. Abram went up out of Egypt-From Gen. 12; 20 it appears that Pharaoh sent him out of his land. The word "up" is consistent with the facts of geography. Egypt is a law-lying country, and Canaan is elevated. Lot—Abram's nephew whom he rought with him from Haran, and over whom he exercised especial care. Into the south—Abram and his retinue made their journey from Egypt in a north-easterly direction and arrived in the scath part of Canaan. 2, rich — His wealth had greatly increased while he was in Egypt. (Gen. 12; 16). His wealth equivalent in flocks and herds and in the precious metals. Cattle—A term dending sheep oxen and other domestic ammals. It is likely that he acquired gold and silver in exchange for his surgold and silver in exchange for his sur-plus cattle. 3. Journeys—A journey was the distance passed over between was the distance passed over between two successive stopping places. The word means a pulling up referring to the pulling of tent-pins in breaking camp, which is a common event in the nomadic, or wandering life of Bethell—Abram had been at Bethel before this (Gen. 12; 8), and had there built a nattar to the Lord, as he had also built and the stopping of Shechem his first stopping place. at Shechem, his first stopping place Canaan. The place is twelve miles north of the site of Jerusalem. 4. The altar—Abram was a missionary in the true some of the word. He erected an altar where he sojourned and worshippp ped the Lord. Luther says Abram preached and taught his family and Canaanitish neighbors the true religion." Wership was not merely in form, but was spiritual and acceptable. He had rchson for self-humiliation and for thanksgiving in view of his attitude to ward God and God's mercies to him. Ti. Separation of Abram and Lot (vs.

5. Lot also had flocks, and herds tents—The Lord had granted to and tents—The Lord had granted to Lord a large measure of prosperity. He was indebted for much of this to the forcthought and influence of Abram who had generously associated him with himself. Abram must also have been a blessing to him spiritually. 6. Their substance was great—From the fact that soon after this Abram was able to gather from his own attendants more than three hundred that the sound attendants more than three hundred that the sound of the sound o dred fighting men, it is supposed that his whole retinue, exclusive of Lot and servants, must have numbered thrusand or more. Their flocks and herds would require a wide range for pasturage, and a wider range, no doubt, because of the effects of the drought from which the land that just suffered. Since the land was already occupied, Abram and Inot could not occupy at will every part of the country that they might de-sire. 7. There was a strife—While Abram and Lot might themselves be on the must friendly terms, to their respective servants would be entrusted the care of the flocks and herds, and each would naturally seek the most favorable pas-tures for his master's animals. Not only and herds must be secured, but the flocks and herds must be supplied with water, and disputes would be likely to arise on this account between the two groups of servants The Canaanite and the Periz-zite dwelled then in the land —For this zite dwelled then in the land—For this reason the territory of Abram and Lot was timited. The Canaanites, "lowlanders," were descended from Canaan, the fourth son of Ham, and the Perizzites, "highlanders," whose origin is obscure, occupied the elevated regions.

8. Let there be no strife—Abram was the prescription in this affair. It cost

peacemaker in this affair. It cost something to act successfully in him something to act successfully in this capacity, yet he was prepared to make the necessary sacrifice. Family strife or religious strife is a most dis-tressing thing, and there are always Canaanites and Perizzites about to observe it and cast a reproach upon those engaged in it. We be brethren—They were not brothers in the sense in which we use the term, but were closely re-lated, and were brethren in religion and worship. There was abundant reason why they should love and act as brethwhy they should love and act as breth-ren. 9. Is not the whole land before thre—In this expression Abram gives Int to understand that he grants him the privilege of choosing the part of the land that he desires. Separate thyself

from me-Abram made this suggestion solely in the interests of peace, not because he had any ill feeling toward his nephew. 10. Plain of Jordan—One of the remarkable depressions of the world is that of the Dead Sea and the plains at each end .- Conder. Before the Lord destroyed—Conditions in this val-ley were greatly changed by the destruc-tion of Sodom and Gomorrah. The garden of the Lord—The garden of Eden.
Like the land of Egypt—The valley of the Nile, from its being annually over-flowed, was the richest land then known As thou comest unto Zoar—This clause belongs grammatically with the plain of the Jordan.

M. Then Lot chose...the plain of Jardan—The reasonable and civil thing for Lot would have been to say to Abram, as soon as the privilege of choosing was granted, that he, Abram, should take his choice inasmuch as he was older and had been Lot's benefactor during the years that were past; but Ld, stopped to look the ground over, and selfish desire sprang up to that degree that courtesy and reason were ignored and he chose the best there was in Canaan. 12. Abram dwelled in the land of Canaan -Large-hearted and true to his word he took unhesitatingly what was left. Lot... pitched his tent toward Sodom—In this choice he not toward sodem—in this choice he not only acted selfishly, but he exposed himself to the influences of worldliness, vice and idolatry. For the sake of gain, he would risk his religion and even his until Lot dwelt in the city itself. It is thought that he married a woman of Sodom, thus closely identifying himself

12:7), was here received. ot had gone his way the Lord British Cabinet.

gave Abram a comprehensive view of Canaan and told him that all that he ould see was his inheritance, and should be the possession of his despendants. In the fullness of his promise God made up to Abram the seeming loss that he had sustained by granting Lot his choice. Again Adam moved and made his dwelling-place, as Hebron, about thirty miles southeast of Bethel. Here he built an altar, the third he erected in the land

of Canaan. We do not read that Lot built an altar. Questions.—When did Abram and Lot go from Canaan? Tell of Abram's doings in that country. Tell of the return to Canaan. What temporal prosperity did Abram and Lot have? Who inhabited the land of Canaan? Why was there strife between the herdsmen of L.t and those of Abram? What course was taken to prevent strife? What choice did Lot make? What led him to make the choice he did? In what respects was Lot wrong in his choice? What promises were made to Abram after Lot left him?
What religious act did Abram perform?

PRACTICAL SURVEY.

Topic.—Crisis decisions.

I. Touching man's temporal interests II. Touching man spiritual character.

I. Touching man's temporal interests.

There are decisive moments in all lives. Choice is both the expression of character and its determination. By retracing his erring footsteps from Egypt to Canaan to the altar at Bethel, Abram seem ed to acknowledge that he should have remained there through the fam'ne it firm dependence upon God. He seemed to recover at once the grandeur and nobility of soul which had become en feebled in the land of Egypt. He went at once to Bethel, where he had pitched his tent and built an altar to God. This implied a renewed consecration. Though under the call of God, we see in the cor duct of Abram an inverfective elliphten-ed conscience as to many moral duties. Vet God interposed and delivered him. Greatness is accorded to Abram in that he suffered God to show him the path of life. Cool's kindness to Abram and Sarai was the principal instrumentality that quickened the better nature of the patriarch. However, he could not fail to see the ill effects of Egyptian life apon his nephew Lot. He was injured upon his neither 1.ot. He was intured by prosperity. Though Abrain escaped corruption through wealth, it was indi-rectly the power which deprived him of his kinsman. Abrain's concession of his rights was intended to preserve unity in rights was intended to preserve unity in the bonds of peace. He give un all his claims of priority. His preposal to Lot showed that he loved peace more than wealth. The sight of Sodom bounded vision. He offered no prayer for divine guidance, Lot owed much to Abram, yet he seized an advantage over him. The maternal good in that tempting scene of the forder valley blinded his eyes to eye the Jordan valley blinded his eyes to evevery other good and even to the dangers of his choice.

II. Touching man's spiritual character.
Whereves Abram had a tent, God had
an altar. We do not read that Lot built an altar unto the Lord. His love og gain blinded him to the very meaning of life. His disregard of spiritual privi leges for himself and his family brought on him a bitter portion of sin and shame. His own religious character suffered from his sojourn in Sodom. He seemed not to have paused to consider the effect of his decision upon his own character, and future well-being. His family grew up in a very different at mosphere from that which had nourishmosphere from that which had nourished his own youth in Abram's tent. On that day of choosing Abram took a long look forward, while Lot chose only for the immediate future. Abram became spiritually rich in proportion as he practised self-renunciation. The more he rose in spiritual greatness, the less he was reflected by cartily losses. It was was affected by earthly losses. It was a poor bargain for Lot to grow rich at the expense of his better nature. Out of regard to the honor of the Lord.
Abram was ready to sucrifice his worldly interests, rather than do anything
which would tend to compromise the religion he professed. He had a clear aperful with the worldly spirit. After the separation of Abram and Lot, God administered consolation to Abram.

Mamre became a church among the trees, a refuge for faith, a holy place of sacred promises. Here Abram's altar was intended as a public profession of religion in the midst of enemies, as constant memorial of God's presence, as a tribute of gratitude for God's mercies as an indication of his determination to be fully dedicated to God. This lesson shows how a good man avoided impending strife .- T. R. A.

ASK INTERVENTION.

Turkey Appeals to European Powers.

London, Feb. 17.—Peace talk again dominates the Turco-Balkan situation, Tewfik Pasha, the Turkish Ambassador at Loudon, has appealed to Sir Edward Grey, the British Foreign Min-ister, to invite the powers to end the Sir Edward communicated this request to the ambassadors of the powers, but the result is unknown. The ambassadors will meet the Foreign Secretary on Friday, when the matter will probably be discussed, but the general opinion is that they will not modify their attitude as expressed in the collective note of the powers ao Turkey, advising the latter to sur-render Adrianople and leave the question of the Aegean Isles to the powers

for decision,
After the terrible defeat that has been met by Enver Bey's new army in Gallipoli it is believed the Turks will accept any terms that may be submit

BRITISH EDITOR IN TROUBLE.

London, Feb. 17.—L. J. Mayse, ed-tor of the National Review, is to be brought before the bar of the House with its inhabitants.

II. Blessings promised to Abram (vs. 14-18). The covenant which God had already made to Abram that he would names of those individuals who furmake him a great nation Gen. 12:2), and that has posterity should possess the had based his allegations of improparations. er conduct against members of the



MRS. SCOTT, WIDOW OF THE ILL FATED ANTARCTIC EXPLORER, AND THEIR LITTLE SON, PETER, WHO WAS A MERE BY WHEN CAPTAIN SCOTT LEFT ENGLAND.

SPRAYING TREES TO KILL PESTS.

and consequently more easily destroyed.

There are a large number of insects on the infested trees in the falll, and, as a rule, comparatively few in the spring; and from limited observations it seems that the great change in temperature from the warm days to the cold nights has much to do with the great reduction n numbers.

Once the winter is survived, the insect multiplies rapidly on the branches and goes from there to the fruit, specking it up and causing it to be unfit for the market. Of course, some injury is caused to the tree, but this is slight in camparison to that of the fruit, and the trees are rarely ever killed by it. The insect spreads from one tree to another

very slowly.

The lime-sulphur spray is conceded to be the best. To prepare this spray, mix 15 pounds of sulphur with cuough water to make a paste, and add this paste to 15 gallons of boiled water. Then add 20 pounds of good stone lime, and stir vigorously. It will generally be found necessary to add the lime a little at a time to keep the mixture from boiling

Cook the mixture until it is brickred in color, and add to it fifty gallone of water, straining it carefully as it is mixed, and spray the trees while the mixture is still hot. It is very essential that the work be done thoroughly that every portion of the bark of the ligion he professed. He had a clear apprehension of things unseen and a firm trust in God's promises. Abram looked to the Lord; Lot looked to the land. We have here the contrast of the pear. added to the mixture at any time, but

this has not proven to be of any value. Lime-sulphur, unlike most other sprays, has a value both as an insectiide and a fungicide. There are several insects which can be more successfully combatted by the use of this than by other means. Among the number which are combated with the spray is the number the San Jose scale. This insect is quite injurious to most all the fruit trees, and also to the fruit of the apple and

As indicated by its name it is covered by a scale, which is circular in shape and about one-sixteenth of an inch in diameter. The scale is gray in color and appears to be made up of a number of rings, with an elevated portion in the centre; this portion is a little darker in color than the other part of the scale. The scale is almost flat, and when there are a number of them present on the tree they give it a rough appearance. By turning the scale over the little yellow nsect may be seen.

The females lay about fifty eggs un-

ler their own scales. After hatching. he young insects spend a few days under the scales of the parents, then go to new feeding ground, where they pierce the bark of the trees or the skin if the fruit, and begin their feeding, noving no more.

This is one of the many insects which

noth and other insects of that class. Having the thick covering that it does, it can stand more concentrated sprays night he learned of a third visit than the fruit upon which it feeds, so it through an alarm by an electric bell which we compatted well in summer. cannot be combatted well in summer. Then, too, the winter is the time when it is at its lowest in vitality and will be ore easily killed, all things being conidered, for it has more adverse condi-

tions and enemies at this time.

ANOTHER GALT HOTEL CLOSED. bion Hotels and the putting up for sale of the furnishings of the Iraqueis Crosson, who has been run-Hotel. T. Crosson, who has been run-ning the Market Hotel es a bearding house since the advent of local op-tion, announces to-day () the furni-ture is up for sale, and hat he will ism reports the rec give up the business on few let

A USEFUL REPORT

Is Annual of Dominion Experimental Farms.

The report of the Experimental It is well now to consider the subject of spraying and have everything in readiness. The spraying should be done about four weeks before the buds of the about four weeks before the buds of the trees start, which time, however, various this annual report is by far the most well as with the apple, pear, peach, etc. as well as with the year. The spraying should be done on warm days, as it is then that the insects are more active and consequently more easily destroyed. plants to the growing and preserving of corn for stock food; from the hatching and rearing of fowls to the rearing and feeding of cattle, sheep and swine; from the management of bees to the protection of crops from insects and disease, and so on throughout the whole range of farming.

As Acting Dominion Agriculturist, Mr. Grisdale deals with the work car-ried on at the Ceneral Farm with live stock and with crop rotations from various kinds of farming. He shows that the dairy herd consisting of Ayr-shires, Guernseys, Canadians, and grades of these produced butter at costs ranging from 11.4 cents to 24.4 cents per lb, and that the cows gave profits of from \$13.80 to \$98.60 during the milking per-

turist, Mr. W. T. Macoun, deals with fruits, vegetables and ornamental plants. The Dominion Cerealist, Dr. Chas. E. Saunders, besides reporting the results of many experiments in field and labor-atory work, announces a new wheat which promises to become of great value in the more northerly agricultural sections of Canada. It ripens fully a week earlier than "Marquis," and ranks very high in baking strength. This new sort, which has been named "Pre-

lude," is also a good yielder.

The Dominion Chemist, Mr. Frank T. Shutt, gives out a great deal of useful matter on the enrichment or soils, soil analysis, fodders and feeding stuffs, conservation of soil moisture, the water supply of farm homesteads, and other matters which call for chemical investi

structive Insect and Pest Act, Insects affecting field crops, forests, domestic animals and man, garden and greenhouse, agriculture and miscellaneous.

The Poultry Manager, Mr. A. C. Gil-

things, pert, deals fully, among other with the production and marketing of new-laid eggs, which are year becoming dearer during the winter seas-on. On the question of raising fowls the report points out that the experof many years in hatching chickleads to the conclusion that hatched out during the first week in May make the most satisfactory growth, catching up to and frequently surpass-ing the earlier hatched birds.

The reports of the Superintendents of the Branch farms and Stations are of special value to farmers operating in the respective provinces and districts

This report, which provides much use ful matter for study during the winter mouths, is available to all who apply Department of Agriculture, Ottawa, and

PETERBORO' BURGLAR CAUGHT.

Peterboro' despatch: The police have issue of the plant or fruit. Being a sucking insect it is not affected at all by the sprays used for the coddling moth and other insects of that class.

Having the thick covering that it does, the sprays used for the coddling that it does, the sprays used for the coddling that it does, the sprays used for the coddling that it does, the sprays used for the coddling that it does, the sprays used for the coddling that it does, the sprays used for the coddling that it does, the sprays used for the coddling that it does, the sprays used for the coddling that it does the coddling that it d mer kitchen. The man made off, only to be caught on a barb wire fence which he failed to notice.

He freed himself, learing both of

his coats behind, but was overtaken and identified as Clifford Giles by ANOTHER GALT HOTEL CLOSED. officers, near his home on the out-Galt desnatch: Following the officers, skirts of the city. Secreted about the house many of the missing articles were found, one being a fur coat, which was discovered in a hay-The men were remanded to

A collector of records of centenarianism reports the recent death of an Ital- ish, 7 per cent.; American 6 per cent. moman at the age of 188.

WAS IT SCURVY?

Nansen Sure It Caused Scott Disaster.

New York, Feb. 17 .- A cable to the Tribune from London says: Dr. Nansen suggests that Captain Scott and his party were attacked by

scurvy. He says: "I believe Scott's calculations were correct, and, had he only adverse weather to contend with he would have been back with all his men safe and sound, but the treacherous enemy which defeated them wes surely scurvy, of which he had no suspicion, and therefore could not take it into his calculations. When it was stated that Petty Officer Evans was ill, this can scarcely have been anything but scurvy, and for several days they had to take him with them, until at last he died from concussion of the brain, which a weak man suffering from scurvy might easily get when descenc-

ing a glacier "Then, Captain Oates' illness must surely have been scurvy also. Frost-bitten hands and feet are just what scurvy patients are so liable to, be-cause the circulation is impaired, and it is not improbable, either, that Captain Scott and the others were suffering from incipient scurvy, and their physical powers thus reduced without themselves being aware of it Thus, this appears to have been the real enemy, but one which Scott could not know of, and one, moreover, which there could be no means of combatting after having once left winter quar-

Sven Hedin, the famous traveller and author, sends the following fine epitaph on Captain Scott to "The Gepgraphical Survey."

"As brilliant as the Aurora Australis the immortal glory rises around the name of the greatest Antarctic explorer of all times. He has reached his goal. He has served his science. He has sacrificed his life. He has honored his country.

"BIG TIM'S" GIFT

Relatives Continue his Bowery Benefactions.

New York, Feb. 17 .- Nearly 4:000 pairs of shiny shoes trod the Bowery sidewalks to-night, and by their new-| May | \$71/2 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 | \$71/8 Tammany leader, State Senator and Congressman, and still a Congressman-elect, is a patient in a sanitarium at Yonkers, his relatives obeyed his wishes in continuing the custom he instituted many years ago. It was the first time Big Tim" had not been present to sup-

rintend the distribution.

Several thousand shivering nany with rags wrapped about their cet, were in line. Most of them were not particular about size so long as the shoes were made to give each a fair fit. The only expression of dis-satisfaction came from the one man in line that wore a straw hat. In-stead of shoes he wanted a derby. ,

HADDO ABSOLVED

Aberdeen's Son Guiltless in Crown Jewels Theft.

Londan, Feb. 17 .- Lord Haddo, the son and heir of the Earl of Aberdeen, Lord Lieutenant of Ireland, was public-The Dominion Entomologist, Dr. G. ly absolved to-day from any association Gordon Hewitt, reports the work done by his Division under the following heads: The administration of the Demer of 1907. Augustine Birrell, Chief Secretary for Ireland, in reiterating in the House of Commons to-day the state ment that nothing had been discovered to explain the mystery of the theft, or

to justify the arrest and prosecution of anyone, went on to say:

"The story that anyone is being shielded is a lie, and I am sorry it has bee lately revived in connection with name of Lord Haddo. The introduction of his name is a particularly cruel out-rage, for he was not in Ireland for months before or after the robbery. He had no connection with the office of arms, and was only in that office one in his life."

VICTIMS MOBBED SUFFRAGETTES. London, Feb. 21.—Mrs. Enuncting Pankhurst, the militant Suffragettå leader, and some other women were

mobbed at Croydon when they arrived there for a meeting to-night, by a crowd who had had their mail damaged by the Suffragettes when they poured acids and paint into the pillar boxes. The Suffragettes were only boxes. ie now being sent to all those on the mailing list of the Experimental Warms. opportune arrival of the police, who had been nastly summoned.

Hostilities were resumed after the meeting was over, and a window in Mrs. Pankhursts' automobile was smashed. The women were roughly handled by the crowd, who fought the police in their endeavors to get revenge for the damage done to their

IMMIGRATION TO CANADA.

Ottawa, Feb. 17 .- During the ter months April 1 to February 1 of the current fiscal year, 344,983 immigrants arrived in Canada, made up of 130,509 British, 18, \$26 from the United States and 95,648 from al lother countries combined.

The figures for the corresponding months last fiscal year are: British, 211, 61; from the United States, 111, 706, and from all other countries combined, 67,338, giving a total for the ten months April 1 to February of the fiscal year 1911-12 of 300,705. Percentages of increases are: Brit-

MAR	MED	ME	polet	
	1			

IURUNTO MARKETS	
FARMERS' MARKET.	
Dressed hogs, heavy\$11 60	\$11 50
. Do., light 12 00	12 25
Butter, dairy 0 30	0 83
Eggs, new-laid 0 30	0 350
Chickens, lb 0 19	0 22
Geese, 1b 0 18	0 19
Turkey, lb 0 25	0 27
Apples, winter, bbl 1 50	3 00
Potatoes, bag 0 95	1 10-
Celery, dozen 0 50	0.60
Cabbage, dozen 0 40	. 0 50
Beef, forequarters, cwt 7,50	8 50
Do., hindquarters, cwt. 11 00	12 00
Do., choice sides, cwt 10 00	11 00
Do., medium, cwt 8 00	9 00
Do., common, cwt 8 50	7 50
Mutton, light, cwt 8 00	. 10 00
Veal, common, cwt 9 00	11 00
Do., prime, cwt 2 00	14 00
Lamb	16 50
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 LIVE STOCK

Toronto despatch: Hogs were in big de-mand at both the cattle markets this morning. Sheep and lambs and calves were very strong, and soncidering the quality of beef offering, cattle prices were also strong. At Union Stock Yards receluts were 729 cattle, 152 sheep and lambs, 2,516 hogs and 82 calves. City

п	lambs, 2,516 hogs and 62 car	VCO.			-
١	Cattle Market-235 cattle, 24	sheep	ar	nd	¥
1	hogs.				
1	Export cattle, choice	6 75	\$	7	
1	Do., medium	5 75		6	
ì	Do., bulls	2 73	1	3	
i	Butchers' cattle, choice	6 3		6	
1	Do., medium	5 50		5	
1	Do., common	4 50		5	
1	Butchers' cows, choice	4 15		ő	1
1	Do., do., medium	4 00		4	-
١	Do., canners	2 00		3	4
1	Do., bulls	2 75			1
i	Feeding steers	5 25			
-	Stockers, choice	5 00		5	
1	Do., light	3 50		4	1
1	jSSMilkers, choice, each			72	
1	Springers	40 00		60	4
	Sheep, ewes	5 00		8	1
1	Bucks and culls	3 00		3	
1	Lambs	8 50		9	ı
	Hogs, fed and watered				
	Hogs, f.o.b				
	Calves			9	1

OTHER MARKETS.

WINNIPEG MARKET. Open. High. Low. Close.

MINNEAPOLIS GRAIN MARKET.

Minneapolis.—Close: Wheat—May, 86 7-8c; July, 88 7-8c; Sept., 88 1-2c to 88 5-8c; No. 1 lard, 86 7-8c; No. 1 northern, 85 3-8c to 86 3-8c; No. 2 de., 83 3-8c to 84c.

3 3-5c to 54c. Corn—No. 3 yellow, 44 1-4c to 44 3-4c. Oats—No. 3 white, 31c to 31 1-2c. Rye—No. 2, 56 1-2c to 58 1-2c. Bran-\$19.50.

Flour—First patents, \$4.80 to \$4.65; second patents, \$4.15 to \$4.50; first clears, \$3.10 to \$3.40; second clears, \$2.80

DULUTH GRAIN MARKET. Duluth.—Close: Wheat.—No. 1 hard, 86 3-8c; No. 1 northern, 85 3-8c; No. 2 northern to arrive, 85 3-8c; Montana No. 2 hard, 85 3-8c; July, 88 3-4c asked; May, 87 3-8c.

GLASGOW CATTLE MARKETS.

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Glasgow-Messrs. Watson & Batchelor report that there is a sharp trade for best steers, but in secondary grades there is a slow request. Scotch steers, 15c to 16 3-4c; Irish steers, 13c to 14 1-2c, according to quality. CHICAGO LIVE STOCK.

Light 8 10 Mixed 8 05

LIVERPOOL PRODUCE Wheat-Spot, steady; No. 1 Manitoha

8 2d.
No. 2 Manitoba—7s '6 1-2d.
No. 3 Manitoba—7s 4d.
Futures—Weak; March—7s 4 7-8d; May.
s 2 3-4d; July, 7s 2 3-8d.
Corn—Spot, easy; New, 4o 19 1-2d; old,
s; old, via Galveston, 5g 7d.
Futures—Weak; March Laplata, 5s
7-8d 7-84 Ahrrch—American mixed, 4s 9 7-8d. Figur—Winter patents, 29s 6d. Hops in London (Pacific Coast)—3f 55s 15 12s.

Hams, short cut, 14 to 16 lbs -67s 66 Bacon, Cumberland cut, 25 to 30 lbs

is. Short ribs, 16 to 21 lbs.—36s 6d. Clear bellies, 14 to 16 lbs.—64s. Long clear middles, light, 18 to 31 lbs.— Long clear middles, heavy, 35 to 40 fbs.

-68s 6d.

Short clear backs, 13 to 29 lbs.—13s.
Shoulders, square. H to 12 lbs.—15s.
Lad—Lrime western, in tierces, 51s 8d.
American, refined—558 6d.
Colored—63s 6d.
Colored—63s 6d. BUFFALO LIVE STOCK.

East Buffalo, N. Y despatch-Catale & eccipts light, active and steady. Veals—Receipts, 25; active and steady

Veals—Receipts, 25; active and steady at \$4 to \$12.

Hogs—Receipts, 2,400; active and 30 to 15 cents higher; heavy, \$9 to \$9.40, mixed yorkers and pigs, \$9.10 to \$9.45; youghs, \$8 to \$8.15; stags, \$6.25 to \$7; dairies, \$8.90 to \$9.10.

Sheep and lambs—Receipts, 2.690; active; hambs and wethers, 10 cents higher; others steady. Lambs, \$1 to \$9.60; yearlings, \$5 to \$8.65; wethers, \$6.25 to \$6.90; ewes, \$3.50 to \$6.25; sheep, mixed.

\$6.90; ewes, \$3.50 to \$6.25; sheep, mixed to \$6.40. MONTREAL LIVE STOCK.

MONTREAL LIVE STOCK.

Montreal Despatch—East end market—Cattle—Receipts 750; milch cows and springers, 87; calves, 450; sheep and lambs, 100; hoga, 1,200.

There were no prime beeves on sale, and the best brought \$5.65 per hundred nounds; medium, 5 to 6 1-2; comman, 1-12 to 4 3-4; canners, about 3 cents.

Milch cows, \$55 to \$70.
Calves—4 to 6; sheep, 5 1-4; lambs, 7 1-2.

Hogs—About 10; a few, 10 1-4.