

SUNDAY SCHOOL

Lesson IX., November 30, 1913. Crossing the Jordan.-Josh. 3, 1-17. Commentary .-- I. Israel instructed (vs.

1-6.) When the time came for the advance of the hosts of Israel into Can aan, the start was made early in the morning. This was done because Joshua was active in prosecuting the task that God gave him. A second reason for the early start was that in hot countries the work is done in the morning or dur-ing the night, and the people plan to rest during the middle of the day. The place of Israel's camp had been for a time eight or the miles east of the Jor-dan, and now a new camp was made near the river. There is a difference of oninion recomming the three days here The the night, and the people plan to rest during the middle of the day. The place of Israel's camp had been for a time eight or rine miles east of the Jor-time and now a new camp was made near the river. There is a difference of opinion regarding the three days here mentioned. Some regarding the three days here tays after the Israelites had removed to mentioned. Some regarding the three days after the Israelites had removed to a point near the Jordan, that the offic-ers went through the camp giving the people directions regarding the advance, and others think that it was three days after the ordens were issued to the peo-ple to make preparations for crossing the river. The latter view seems more reasonable. It was necessary for Jos-hua to reach the people through the officers of the various tribes, for he advance, in consequence, food is pro-hua to the stomach, liver, and nourishing, the body is kept strong could not speak directly to all the neocould not speak directly to all the peo-ple. He could give his orders to the as-sembled elders of the tribes, and they could make them known to all the peo-ple. The signal for 1-rael's advance was minutely described. It was the ark of the covenant carried forward by the priests, The ark was a chest made of acacia wood according to the plan which God gave Mosces in Mount Sinai. the cherubim (Heb. 9, 4, 5). The ark was the symbol of the divine presence. The Levites usually carried the ark when Levites usually carried the ark when it was removed from its place in the tabernacle, but on special occasions the priests performed that office. The priests were to carry the ark of the covenant about three-quarters of a mile in advance of the people. At that dis-tance the multitude could see it, while if they should crowd close to it, only a few could see when it moved forward. Perhaps an additional reason for this distance was the sacredness of the ark and a fitting reverence for it. The ark of the covenant was to be Israel's ark and a fitting reverence for it. The ark of the covenant was to be Israel's guide in Canaan. The Israelites were commanded to make themselves cere-monially clean by washing their gar-ments and persons, and by keeping themselves from everything that would define them Joshuna's faith grasped the themselves from everything that would defile them. Joshua's faith grasped the promises of God. He announced to the people that they would see marvelous things on the following day, for the Lord was going to work for them. At Joshua's command the priests went for ward bearing the ark. The fact is stated, according to the Hebrew manner of speaking, that Joshua's order was obey d, but it was not done until the next

day. H. Joshua and the people encouraged (vs. 7-13.) 7. This day—The day upon which Israel was to cross the Jordan. To magnify there in the sight of all Is-rael—It was necessary that the recepte should have confidence in their leader. therefore the Lord would work through lockup so marvelously as to convince therefore the Lord wonk work scheduler Joshua so marvelously as to convince Israel that God had apointed him as their leader. 8. Thou shalt command--Joshua was receiving his orders directly from the Lord, as did Moses. Ye shall stand still—The priests were to advance the the mellon priest were to advance to the swollen, rapid stream, and were to halt in the midst of Jordan's bed, 9, Unto the children of Israel — Joshua poke to them through their representatives. Hear the words of the Lordhad given him a message for the peo-ple. 10. Jehovah is called the living God in contrast to the gods of the leathen, which were simply idols, withtail drive out from before you - The un-believing Israelites had said at Kadesh-He will without barnea that they could not take pas-session of of Canaan, although God had promised it to them; now God declares unmistakable language that Hel will might. drive out the ienhabitants before them Canaanites-Those was lowlands of Canaan. Hitties-Des-condants of Heth. They dwelt in "thwestern Canaan. Hivites-Inhub-Canaan. Perizzites. Girgashites-Probably dwelt east Amorites-Ossupied the Jordan. of the Jordan. Amorites—Ossupied the highlands of Canaan west of the Dead Sea. Jebusites—They occupied Sea. the fortress of Jebas, afterward called 1. Lord of all the earth--Icrusalem. Hold has power to subdue all the nations of the earth. -12. Twelve men-The choice was to be made before the asage of Jordan for later service ·in the memorial of the crossing river (Josh 4). 13, shall be of the river (Josh 4). cut off The priests must show their faith by walking into the very waters of Jordan. The flow of the waters would be stopped at once. The know-ledge that God had long before this would be stepped at once. The know-ledge that God had long before this made a way through the Red Sea for the passage of Israel, in their escape from Egypt, would encourage their faith. from Egypt, would encourage their faith.
III. Entering Canaan (vs. 14.17). 14.
Removed. The people obeved the commands of the Lord. 15. Overfloweth all his banks—The rapidly melting snow on the mountains of Lebanon caused the next of the promise God had made to be with him, as he had been with the mountains of Lebanon caused the next of the people's enthusiastic response. It was an emphatic endorse-mountains of Lebanon caused the ment of the people's enthusiastic response. It was his own seel placed upon Joshua's commission. This was contained down. The location of the places mentioned is not definitely known. The location of the places mentioned is not definitely known. The location of the places mentioned is not definitely known. The location of the places mentioned is not definitely known. The location of the places mentioned is not definitely known. The location of the places mentioned is not definitely known. The location of the places mentioned is not definitely known the part of those he led. By this parale success was guaranteed. It takes the symbol of the diving presence, and such an assurance in those circumstances the was the symbol of the diving presence, and such an assurance in those circumstance stances was peculiarly appropriate. In the waters were held back by They stort in the midst of Jordan to Sod Lad caused Joshua chill lead to show that the waters were held back by ρ ass, both he and the priests were dis-divine power. It is probable that the cipliced in faith, obvious and stad-neeple crossed in the space of a few fastness. Joshua was nagified in the hours. hours. IV. Divise nower manifested (Ps), was known to be a man who had God 14: 1-8). God's power, shown in behalf, with him, and who leaned upon God's of Israel in their deliverance from strength and was sustained. The Egypt, in their journey through the minude which attended Israel's march wilderives and in their entrance into was God's attestation to the fact that Contain is celebrated in this song. The they were courting out His will. T. R. pealmist asis a series of questions, in .A



When You're Dull, Tired, Restless Day and Night Something is Wrong in the Stomach.

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Headaches never come to those who use Dr. Hamilton's Pills, and this fact is vouched for by the Assist-ant Manager of the Poultry Success Magazine, of Springfield, O., Mr. J. H. Callander, who writes: "No better medicine than Dr. Hamilton's Pills. We use them regularly and know of

Pills." Being composed of natural vege-table remedues, Dr. Hamilton's Pills possess great power, yet they are harmless They aid all organs con-nected with the stomach, liver, and bowels. In consequence, food is pro-perly digested, the blood is pure and nourishing, the body is kept strong and resists disease, all druggists and storekeepers sell Dr. Hamilton's Pills, 25c per box, 5 for \$1.00, or by mail from the Catarrhozone Co., Bufmail from the Catarrhozone Co., 1 falo, N. Y., and Kingston, Canada. Buf

most poeste language, to emphasize the fact that it was the hand of God that opened Israel's way through the Red Sca, and turned back the waters of the Jorwhich God gave Moses in Mount Sinal. Its place was in the most holy place of the tabernacle. It contained the tables of the law, the pot of manna and Aar-on's rod that budded. The lid was the mercy-seat, which was overshadowed by the cherubim (Heb. 9, 4, 5). The ark was the symbol of the divine presence. The the symbol of the divine presence. The directions were given regarding the ark of the covenant? What assurance God give Joshua of his assistance? W did nations were to be driven out before the Israelites? What was the signal for Is-rael's advance? Describe Israel's pas-sage of the Jordun.

PRACTICAL SURVEY.

Topic.-Advancement in Israel. I. Preceded by special preparation. II. Effected by minute obedience. I. Preceded by special preparation. Ad-rance is the leading thought of this esson. Israel's advance was from a Their national growth and mission de-manded a new type of life. It could not long remain a matter of doubt with them whether or not they stood ready for God to lead them over Jordan. Preparations were made for the decisive step, which committed farael to the struggle which lay before them. There was a crisis reached in Israel's history analogous to the first great crisis, when they passed the Red Sea. With this crisis safely passed their future was assured. In order that the miracle should have due passed weight, previous reflection and expecta-tion were essential, a preparation for beholding God's work among them. The ommand to sanctify themselves was a call to heart-searching. Sanctifying them-selves would afford evidence of faith in their leader and in God. Faith in pretheir leader and in God. Faith in pre-paration would lead to augmented faith in the time of action. Thus Israel was called upon to co-operate with God in working out their victories. At the decisive moment, when the people were about to enter on the great conflict which was to secure the possession of the land of promise, the command was given to gather themselves together and follow the ark of the covenant. II. Effected by minute obedience. God's plan demanded the transfer of the people across the Jordan. The line of march was unknown, untred. Great conflicts lay in it, trials of faith.

Great conflicts lay in it, trials of faith, of courage, of patience and of strength. Israel was instructed to acept God's guidance implicitly. Joshua graspe guidance implicitly. Joshaa grasped the inmost meaning of God's word to the number meaning of Gous word to himself and set an example of diligenie and promptitude. Now that the Isra-els were about to enter upon their in-heritance the time way a fitting one for signal marks of divine favor and The symbol of mercy and duty was to lead the way, proving the ficiency of spiritual barriers against all assailing forces. The ark ied them as clearly as the pilar of cloud had done, vented until the manure is covered up in the soil. Then any elements that are liberated by decomposition are taken up and in following it Israel found same miraculous help. The staying the vaters of Jordan was a direct the The staving of by the soil and saved. When manure is spread out on the fields it dries out, of the wonder-working hand of and as the larger part of the manure is God. The miracle was to the people a prophecy and a pledge of victory in in an insoluble form, even if it does rain on the fields, very little fertility i washed out, because it is not soluble their conflict with the Canaanites. The power that rolled back the waters of the everflowing river could stay the Considering these facts, and the fect that manure is handled fewer times when handled direct from the barn to force of the hostile tribes beyond it. The possibility of miracles beyond it. The possibility of miracles springs na-turally from the fact of the existence of the "living God." This miracle monstrated God's powe rover all na-tural provide the second second the the field, makes it quite evident that this is the practical way of handling manure except where the land is subject to excessive washing and flooding .-- J. B. Henderson, B. S. A., in Canadian monstrated God's power forer and har-ture. The ark was the token of the presence of God Himself. It proclaim-ed him the God of God himself. It proclaimed him the God of mercy and the binding of the symbols Farm. STOCK NOTES. Finish the cattle. Produce what the market demands. There is a movement started ennsylvania to raise more calves. Watch it spread. Buck lambs are not wanted on the market. Next spring should see castra-tion of grade lambs in general practice. There is a big demand for stockers and feeders. There is almost sure to be an equally strong demand next spring for finished beef. When the rancher is entirely driven out by the grain farmer, where will the rattle come from, unless more of the real calves are raised? When a veal calf. at 160 pounds, sells as high as a yearling steer did a few years ago, is there any wonder many f these youngsters are slaughtered? Do not sell the grain this winter. G a big price for it as finished meat or as milk or some of the products made as milk or some of the products made from it, and have the greater portion of the plant food it contains to spread on the fields for a bigger crop in 1914. "Not a man in a thousand has accuracy of eye and judgment sufficient to



RASPBERRY HINTS.

A successful and practica! method of producing large luscions berries is as follows: Prepare the soil by manuring as described in a recent issue for the growing of strawberries. Sea out the

plants three feet apart in rows, running north and south, if possible, and five or six feet between each row.

If the young cans are long and sten-der they should be cut back to within 18 inches of the soil, but if strong and "stocky" a few inches only need be cut off. This is done to make them cut off. This is done to make threat throw out new wood for the next sea-son's crop, and to strengthen the lateral or side shoots. Next secure a fence post long one fix one every 30 or 60 feet) and strain two wires on to them. The Th. 18 and strain two writes on bo that. In the bottom wire had better be about 18 inches from the ground and the other 3 feet. From each plant as they grow, select 3 or 4 shoots and the them to the wires in a fan-shaped direction, that is. train the centre one perpendicular, and the side ones branching away from it, Having thus secured the necessary wood for next year's crop cut away and oth-ers that remain. Fy doing so the

ers that remain. By doing so the growth of those left on is increased, a larger berry and a more pltntiful erop is ensured; also when the old cances are done fruiting, or when the raspberry ecceon is over they should be removed for the same reason

Before severe ficst sets in, loosen off the young canes from the wires, bend some of them to the right, and the others to the left, securing them to the soil with a crotched stick or strong wire. This prevents them to a great extent from freezing so injurious in this coun-try to young wood. The snow helps to protect them, and when so treated, they will not be broken or tossed about by the winter's stoms. In the early pring replace the canes to the wires as before, replace the canes to the wires as before, for fruiting, and select and tie in the young growths, following the same plan pear after year as described. The manuring is best ac

The manuring is best accomplished by shaking some half rotted stuff over by shaking some half rotted stuff over and around the canes after they are soaked to the ground for the winter, and again as a mulek when the fruit has set. The space between the rows need not be left idle, one row of any of the vegetables ay be clauted there. 'ut for cauliflowers it makes an ideal place, as the canes shelter them from the scorch-ing sun.—Richard J. Black, New Glas-gow, N. S., in Canadian Farm.

IMPORTANCE OF A GOOD SIRE. The greatest curse that dairy farming this country has known is the "scrub bull, (be he mongrel or pure bred. It is absolutely useless to attempa any great improvement of the herd unless careful attention is given to the selec-tion of this all-important mmeber. He is truly ane "head of the herd." and cannot be too carefully selected from a strain which has a record for large milk production. The services of such an animal are valued beyond comparison with one of indifferent breeding. It is the not be too carefully selected from one of militerent breeding. It is the part of wisdow to see that such a bull serves none but those cows which come up to a good sacudard. Many farmers feel that they cannot afford to purcluse expensive animals, but why should not chase and use of bulls of the right sort? Why should not the Cow Testing Asso eiations take up the question of secur-ing bulls for their exclusive use and mute them only with the best cows?

CARE OF MANURE.

It is generally considered now, that the most economical way to handle and care for manure, both as to the economy of labor and elements of fertility, is to haul the manure direct from the barn to the field. There are two ways by which the fertilizing value is lost; the first is by heating and the second by

must be added that training and observation can do considerable. The buyer of stockers, the feeder, the butcher and the exporter all want the low-set, deep, thick, even-fleshed type of animal. There is room for improvement in the two of bulk being weed in

ment in the type of bulls being used in many sections. Get rid of the scrub sire, and plan to make something o the calves rather than to kill them at birth.

If all the live stock marketed was as If all the live stock marketed was as good as the choice types, how much greater would the feeder's net returns be? A visit to a few of the large mar-kets reveals the fact that too great a portion of the offerings consists of in-ferior stock, apparently due more to bod breeding than to bad feeding, al-though the two quite frequently are closely connected.—Farmer's Advocate.



Early November Statement of Ontario's Agriculture,

Grains Good, the Potatoes Light, Apples Scarce.

The following statement regarding crop conditions, based on the reports of 2,000 correspondents, sent in during the first week of November, has been issued by the Ontario Department of Agricul-

Fall Wheat .-- Fall wheat has been a most satisfactory crop, both as to yield and quality, the same as a rule being fully up to weight. While the straw was rather short, it was clean and built bright,

The New Fall Wheat .-- Reports indicate ap enlarged acreage, every fall wheat district promising to share in the increase. Notwithstanding the rather dry conditions at the time of sowing, dry conditions at the time of solung, the soil as a rule proved to be in good tilth for a seed bed, and the young fields at present are described as looking strong and promising. Only a few com-plaints have been made of injury from Hessian fly or other insects. Spring Wheat.—This crop has now

comparatively small acreage in this Province. Where grown it was a good average crop, both as to yield and qual-

ty. Barley.—An average yield of plump well-colored grain, on short, clean straw harvested under most favorable condi-Oats .- Oats are well up to weight and

general quality of grain—the best in this regard for years—and are about an average in yield per acre: but owing to the drouth the straw is short, though lean and first-class for fodder. Rye-Comparatively little rye is now

aised in this Province, but where grown he crop has done well this season.

Peas.-Although not so much grown as formerly, owing to the ravages of the weevil, peas have done well this year, especially where raised for the anning factories Buckwheat .-- Buckwheat suffered from

frost to a greater degree than any oth-er field crop, and the drought of sum-mer also told against it. On the whole, it is not at all up to the average of re-

Cent years in either yield or quality. Beans.- This crop was slightly caught by frost in some localities, but, taken all together, it was well harvested, and has turned out to be fair both as to yield and sample. Some low-lying fields suf-fered from rain in August.

This crop was checked in early growth in the season by cold weather. followed by drought, but later on it picked up wonderfully and gave promise ot a sair yield, asthough somewhat shorter in stand than usual. Some of the corn fields got touched by frost about the middle of September, and as a consequence, there will be a little soft grain, but the bulk of the crop will be



IN THE big, roomy house or in the small cottage there is always some cold corner where extra heat is needed.



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Halifax	St. John	Regina	Saskatoon

0 18

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LIVE STOCK. UNION STOCK YARDS.

FARMERS' MARKET. 12 50

Dressed hogs, heavy ... 11 50 13 00 0 35 12 56 Do., light Butter, dairy, lb. Eggs, dozen Chiekens, lb. 0.50 0 60 $\begin{array}{c} 0 & 20 \\ 0 & 15 \end{array}$ 0 18
 Fowl, lb.
 0 18

 Jucks, lb.
 0 16

 Turkeys, lb.
 0 25

 Consol
 0

	nogs-nocepts, 0,400, neavy and
	active and 5 to 10c higher; light slow
	and steady: heavy, \$8.10 to \$8.15; mixed
	\$8 to \$8.10; yorkers, \$7.50 to \$8; pigs,
	\$7.50 to \$7.75; roughs, \$7.25 to \$7.40;
	stage, \$6.50 to \$7; dairies, \$7.75 to
	\$8.05.
	Sheep and lambs-Receipts 4.600.
	heavy; sheep and heavy lambs, slow;
١	shoop stoady, lamba 15 high allow;
	sheep steady; lambs, 15c higher; lambs,
	\$5.50 to \$7.30; yearlings, \$4.50 to \$6:
	wethers, \$4.75 to \$5; ewes, \$2.50 to
	\$4.35; sheep, mixed, \$4.40 to \$4.60.
	LIVERPOOL PRODUCE
	Liverpool cable says: Wheat- Spot,
	regular. No. 1 Man., 7s. 3-4d.; No. 2
	Man., 7s.; futures, steady: December
	7. 1 3-8d.; March, 7s. 2 3-4d; May, 7s.
	2 1-2d.
	Corn-Spot, dull; American mixed, is.
	6d.: futures, firm; Laplata, December,
	4s. 9 1-4d.; January, \$4 11 7-8d.
	Flour, winter patents, 28s. 9d.
	Hops in London (Pacific coast), 6s. 6d.
	to Tr.
	Beef, extra India mess, 117s. 6d.
	Pork, prime mess, western, 107s. 6d.
	TOTA, prime mess, western, 10/s. 6d.

Receipts 800, prices unchanged, Veals—Receipts 150; active and stendy, native calves, \$6.50 to \$11.50. Canadian calves, \$6.50, to \$15.50. Hogs—Receipts, 6,400, heavy and

to to to

to 5 00 to 6 25 to 7 35

Hams, short cut, 14 to 16 lbs., 67s. 6d. Bacon, Cumberland cut, 26 to 30 lbs,

67s. Clear bellies, 14 to 16 lbs., 69s. Long clear middles, light, 28 to 34 lb4., 76s. 6d.

Long clear middles, heavy, 35 to 40 lbs., 76s. Short clear backs, 16 to 20 lbs., 68s.

0 00 0 16 Shoulders, square, 11to 13 lbs., 62s. 6d. Lard, prime western in tierces, 56s. 30 Do American refined 58s. Cheese, Canadian, finest white, 67a. Do., colored, 65s. Tallow, prime city. 32.8 9d. Do., Australian in London, 34s 101-2d. Turpentine, spirits, 32s. Gd. Rosin, common, 96. 9d. Petroleum, refined, 9 3.8d. Linseed oil, 25s. Cottonseed oil, Hull refined, spot, 31s. 9d MONTREAL LIVE STUCK.

 Sugars are quoted in Torento, in bags, per ewt. as follows:
 MONTREAL LIVE STOCK.

 Cattle, receipts 2,100, cows 50, calves 500, bags 2,200.
 Cattle, receipts 2,100, cows 50, calves 500, cows

THE ATHENS REPORTER, NOV. 26, 1915.

leaching. If manure is left in piles about the barn, it soon begins to heat, even in winter, especially if it contains of first-class quality, both for husking and the silo, being well matured, and all of it will make good feed for live any large proportion of horse manure. When it heats, the manure is decomposstock. Potatoes Potatoes are somewhat

When it heats, the manure is decomposed, and the element of most value, nitrosmaller in size and yield than usual, ow gen, is lost. In the spring and early ing to the dry season, but as a rule the summer if manure is lying about the yards where rain can fal lon it, much of quality is excellent, and so far there is said to be an almost complete absence the fertility is leached out and carried away. If manure is spread on the field directly from the barn, heating is preof rot. All were under cover when cor-respondents wrote. Turnips.—Returns concerning turnips

vary, some very poor and some very good yields being reported, but as a while the crop is a disappointing one. In a number of counties the plants were erely attacked by lice, and the droutl lso told on the crop. Mangels .-- Like turnips, mangels are

reported to be rather light in yield, and fortility is smaller in size than usual, but as a rule they are reported to be of good qual

ruit.-Fruit trees, vines and bushes are likely to enter the winter with well-ripened wood. Some orchards, however, where spraying has been neglected, are suffering from the San Jose scale and other insect and fungus pests. The tent caterpillar are more prevalent than us-

in

Get

ual, more especially in the castern half of the Province. Winter apples will not Winter apples will not be plentiful; pears have done better relatively. Plums, cherries and per gave generous yields, and small f gave a fair yield, despite the spring frosts and summer drouth, although grapes were noc up to the standard in their bearing.

BOOTH IN NEW YORK.

New York, Nov. 24.— General Bram-well Bootn, head of the Salvation Army, arrived here last night from Chicago, accompanied by his sister, Commander Eva Booth; his pri-vate secretary, Col. Theodore H. Kitching, and Commissioner Thomas Es tinn, in charge of the department of the West.

Speaking for the General, Col. Kitching said the Salvation Army's lead-er was hopeful of meeting his brothr, General Ballington Booth head of the Volunteers om America. The two seperated seventeen years ago, when Ballington Booth organized a separate body, after quitting his father, Gen-eral William Booth, founder of the Salvation Army. There is a report that

the two organizations will consolidate become an eminent breeder." These are "This is largely dependent on the at-words of a noted breeder of Shortborn titude of mind of General Ballington cattle in the United States. But it Booth." said Col. Kitchine.

1 00 1 10 Potatoes, bag \$ 50 10 00 Beef, forequarters, ewt... Do., hindquarters, cwt. 13 00 14 (0) Do., choice sides, cwt. 13 00 Do., medium, cwt. ... 9 25 11 50 Do., common, cwt. Mutton, light, cwt. Veal, common, cwt. \$ 50 9 00 9 00 11 00 $\begin{array}{c}
11 & 00 \\
11 & 00 \\
13 & 50
\end{array}$ Do., prime, ewt. ..' . 14 50 14 50 Lamb, ewt. SUGAR MARKET.

OTHER MARKETS. WINNIPEG MARKETS.

Wheat

Dec.

July

Open. High. Low. Close. 851/4 851/4 85 85 Nov. Oats —

MINNEAPOLIS GRAIN MARKET. Minneapolis-Close: Wheat-Dec. 82-8c, May, 853-4c: No. 1 hard, 861-8c; No. 1 northern, 84 1-8e to 85 5-8e; No. 2 do., 82 1-8c to \$3 5-8e; No. 3 wheat,

801-8e to 815-8e. Corn—No. 3 yellow, 66 to 62e. Oats—No. 3 white, 37 to 371-4e. Flour—Unchanged.

DULUTH GRAIN MARKET

Duluth--Close: Wheat-No. 1 hard, 863-Se: No. 1 northern, S53-Se: No. 2 do., 83 3-8e to 83 7-8e; Montana No. hard, 84 5-8e; Dec., 83 5-8e; May, 88 1-40 CHEESE MARKETS

Stirling, Ont.—The last choese board of the season met to-day; 565 boxes were offered; all sold at 12 3-16c. GLASGOW CATTLE MARKET. best grades in steady request at late rates, others cheaper. Scotch steers, 15c to 16¼c; Irish, 12c to 15c; best bulls, 12c to 13%c.

(HIC' LIVE STOCK. Cattle, receipts 4,500. Market strong.

..... 6 65 to 9 60

A NEW TERROR "Bacillus Hypertoxicus

Poisons Fifty Persons.

Nanté, Nov. 21.—The recent poisoning of fitty of the guests at a wedding party at Cholet, a town in the Department of Maine et Loire, was due to a 'hacillus heretofore unknown to science, which Dr. Rappin, director of the Pastuer Institute. at Nantes, announces he has succeded isolating As a result of the poisoning eight persons died, and later other deaths

dight persons died, and later other deallis from a mysterious cause occurred in various parts of the town among peo-ple who had not attended the wedding The new bacillus varies, from one to five thousandths of a millimetre in length, and is of a pecifiar color. It has been memed the "vacillus hypertoxites", for, Rar pin is continuing his hypertoxication into the nature of the bacillus.

METHODIST MINISTER DEAD.

Iroquois, Ont., despatch: Rev. George Rogers, a retired Methodist minister died to-day, aged 83. He was one of the most widely known ministers of the Methodist Conference, and was held in high esteem. He was stationed for many years in the Province Glasgow-Slower demand all round; Quebec, Huntingdon, Granby and Bedford being among his charges. In 1880 he came to Ontario and labored on the Athens, Almonte, Merrickville, Iro-In 1880 quois, Sydenham and Aultsville cir-cuits, About ten years ago he retired and settled in Iroquois. His son. George F. Rogers, is principal of the London Collegiate Institute.