Mercies to Disobedient Israel.

March 28, 1915.

.toview.-Nehemiah 9: 26-31. mary.-Lesson I. Topis: God's s. Place: The land of Canaan. ople observed God's law during s lifetime and while those were Ano had been associated with Afterward they turned to idois. A. a punishment for their dischedience the Lord permitted their enemies to gain the advantage over them and was not at first charged with comoppress them. The Lard heard them when they cried to him and taised up iu ges to deliver them.

11. Topic: Israel called to freedom. Place: Northern Canaun. Israel fell into sin repeatedly and were oppressed by the people of Mesopotamia, the Mcanites and the Canaanites. Sisera and !! is hosts came against the Israelites in northern Canaan, and the Lord inspired Deborah to undertake the defiverance of her people. She called Barak, the captain of the army of Israel, to take the field. She went with him and defeated the enemy. Sisera was slain.

III. Topic Oliverance for Israel. Place: Plain of Jerreel, Israel had peace for many year, after the victory of Deborah and Barak, but later the people sinned again and the hosts of Midian overran the land, robbing the inhabitants and inciting terror throughout the nation. The people cried to the Lord and he called Gideon to become their judge and deliverer. The Lord gave him unmistakable signs that he had called him.

IV. Topic: Divinely ordained tests. Place: Plain of Jezreel. Gideon was called Baal-fighter, because he tore down the altar of Baal. He called the tribes of Israel to battle, and thirtytwo thousand responded. He was if directed to apply two tests. which resulted in reducing his army to three hundred men. These, armed vis a trumpets, pitchers and lamps, put great Midian army to flight by ing their townsorts, breaking their vs and shouting.

V. Topic: Parenthood. Place: Zorah, Samson's birthplace. The Philistines. who dwelt on the plain along the Mediterranean Sea troubled Israel greatly after the Israelite's again fell into idolatry. The Philistines made frouble especially in the southwestern part of Israel. The Lord promised Manoah and his wife that they should have a son and told them that he should be a Nazarite all his life. The wife of Manoah should refrain from wine or strong drink before the child was born. Samson became a judge in Israel.

VI, Topic: True consecration. Places: Moak; Bethlehem. Elimelech and Naomi and their two sons moved from Bethlehem to Moab on account of famine. The sons married Moabite women, Ruth and Orpah. During the ten years of residence there, Elimelech and the two sons died. Naomi returned to Canaan and tried to have Ruth and Orpah remain in Moab, but Ruth persisted in going with her. She chose God and his people for hers.

VII. Topic: Preparation for success. Place: Shiloh. The Lord promised Hannah, the wife of Elkanah, a son. She said that she would devote him from his early infancy to the Lord. At the age of three or four years she took him to the house of the Lord, there to remain and serve under Eli, the priest and judge. When he was about twelve years old the Lord called him right and gave him a message one for !

Places: Ebenezer: Aphek: Shiloh. There was war between the Israelites and the Philistines. Israel was defeated, and it was decided to bring the ark of the covenant into the camp. This was done and the Philistines defeated Israel again and captured the ark. The sons of Ell were slain in the pattle. Eli died when he heard the ark was taken. Though Eli failed in the proper government of his sons, he had a great interest in the welfare of he nation.

IX. Topic: Israel's return to God. Places: Ramah; Wizpeh; Ebenezer. The Philistines had oppressed Israel many times. Samuel had tried to bring about a reformation, and the people were turning toward the Lord. They confessed their sins, gave up their in cattle, the future price of beef, and idols and vowed to serve God only. The people gathered at Mizpeh and were of feeding the world, are vital quessacrificing to God when the Philistines | tions uppermost in the minds of many came upon them. The Lord sent a thinking people to-day. There is no great storm which threw the Philis- do bt that the wide acres of Western tines into confusion. There was a great | Canada can, and will, be made to play victory for Israel. Samuel marked the an important part in bringing about a victory by setting up a stone, calling it proper balance in supply and demand. tionary Hospital, Rouen, March 11. light, heat and air from all the trays to them. Ebenezer, which means, "Hitherto hath In the northern parts of Manitoba and gunshot wound in back. Next of kin. It greatly facilitates the handling of The Ag the Lord helped us."

Ramah. The people of Israel destred a king so as to be like other nations. They were displeased with Samuel's sons whom he had employed to help him in judging Israel. The part, are still unpeopled and untrodden Lord directed Samuel to anoint Saul to by the hoofs of domestic animals. be king of Israel. The Lord told Samuel that the people were turning traditionally a cattle country, a natuagainst himself and not against Samuel in demanding a king. The Lord had a man in readiness on whom he could place the responsibility of kingship.

Places: Jabesh-Cilend: Gibeah: Be- other ranching states, as well as Al- avenue, Winnipeg, Man. zek: Gilgal. Not ail Israel received berta, are at a loss to understand the Saul as king at first The Ammonites! threatened Jabesh-Clead, and all Is- this province as a pasturing field for rael. When Saul heard it he raised an live stock They will tell you that so der Reekie (father). High street, army of three hundred and thirty far as the appearance of the grasses thousand men and defeated the Ammonites. Thereupon all Israel was glad to recognize Saul as king. The kingdom was renewed at Gilgal.

XII. Topic: Inspired leadership. Places: Bibeah; Michmash. The Philistines were still troublesome and were encamped at Michmash. Saul had six hundred men at Gibeah. Jonathan, and the fourth in Alberta, and it will Saul's son, proposed to his armor-bearer that they too go to the stronghold of the Philistines. They scaled the height and slew the guard. The Philistines were put to confusion.

Topic.—Sin in Israel.

in more certain than the fact pounds."

that God takes into account the record of His people, whether good or bad. His watchful care is unceasing. At the beginning of the quarter we have the period of Israel's faithfulness definitely marked off. Under Joshua God's plan for the conquest of Canaan and the peaceful settlement of his people was carefully carried out. The Inhabitants of Canaan learned the object of the settlement of the Hebrew nation in that land. They were made to know that Jehovah was a God of power, who fought for His people and against Him there could be no successful warfare. They learned also the weakness of Israel when they lapsed from strict observance of all that God commanded. It is in that weakened state spiritually and morally that we begin to follow their career. Israel plete rejection of the religion of their father and the worship of Jehovah but of mingling with idolaters in their worship which amounted to the breaking of the first commandment. The

various tribes of Israel were stationed in their alloted places in Canaan for the purpose of subduing it and driving out their enemies. As they ventured into forbidden relations with the inhabitants, they involved themselves accordingly and lest the favor of God correspondingly. This led to tribal differences where there was no solidarity in their religious life. When they reached their extremity they called upon God for relief, but with no deep sense of sin. The exceeding mercy and patience of God came to view in repeated seasons of uplift which He sent through the instrumentality of judges by whom he drew Israel into a revived state. In the days of Deborah Israel was woefully disorganized and indifferent to the commission God had given them. Under her ministry a revival began and the enemies of God's children were subdued. At the time when God called Gideon, the people were so far subjected to the heathen that they lived in constant dread of their op-

prevailed with no manifest trust in God and no unity of the tribes. The power of God was again exercised to deliver Israel and some measure of refermation was begun. So vital is the connection of family life with national life, that God sent His angel to Manoah's wife directing her in the preparation of Israel's future judge, through whom Israel was to be taught what an irresistible nation they would be if faithful to their covenant with God and how powerless they would be without Him. Among the various ills that befell the disobedient Israelites was famine. In seeking to escape the chastisement of God Elimelech was not permitted to enjoy the plenty of a heathen land. Noami's royalty to God led her back back to Canaan with a trophy from heathendom, a true convert to God. When not only the people but the priesthood were corrupt, the yearning heart of

pression. The same sin of idolatry

and Samuel was given. II. Set at naught divine sovereignty. So blinded were the people to the real cause of their distress and so set | ronto, Ont. were they to pattern after other nations, that they rehelled against the | der. prayer life of Samuel and the method kin, Mrs. Gertrude E. Colquhoun, Suite of defeating their enemies by prayer. | No. 11, Dorchester Apartments, Win-Samuel stood as the mouth-piece of nipeg, Man. God to Israel and warned the people that they were rejecting God and his claim upon them, crushing their spiritual life and depending, upon human power rather than upon God. Though Israel was given a king and God through his prophet instructed him the days of seeming success were

might devote to the service of God.

brief. Only one recorded instance is given where Saul moved under divine leadership. His departure from God resulted in open injustice to his son and the army of Israel-T. R. A.

The Buffalo Country Gives Wonderful Results.

Beef of the North Better and More of It.

The result in the continued shortage the solution of the perplexing problem Robertson (father). No. 1 Perham Topic: National revolution. Canadian Northern Railway are many Leicester, England. thousands of acres of the richest pasture in the world, well watered and treated by the sunniest of climates.

The foot hills district of Alberta is ral feeding ground where peculiar clisuperior qualities of vast sections of are concerned the pasturage is about the same here as it is in Texas or parts of Mexico. But they say also, Take four yearling steers out of the

farther north in Montana or Wyoming, Main street, Kingston, Ont. be found that at the end of three years, when all four animals are ready

for market, the Mexican product will Highwaymen operating during the a day. weigh from 900 to 950 pounds; the night along the West Shore Railroad Colorado steer will weigh from 1,000 to held up one man, robbed him and cut 1,050; those in Montana and Wyoming his threat, and later entered the rail-I. Caused internal disorganization. will weigh from 1,100 to 1,150; while road station here, shot and killed the I. Caused internal disorganization. Will weigh from 1,200 to 1,300 after taking a small sum from the local disorganization.

1. Caused internal disorganization. Will weigh from 1,200 to 1,300 after taking a small sum from the local disorganization.

2. Caused internal disorganization. Will weigh from 1,200 to 1,300 in the local disorganization. The average weekly wage in the small sum from the they are first to break down. The sys... silk industry in this country in the country in th cash drawer.



Why is it that these beef animals take on from 100 to 150 pounds extra weight with each progression northward between old Mexico and Alberta? The rancher cannot explain or answer the question, but cattlemen all over America know that such is the case.

At Vermilion Experimental farm an interesting investigation was conducted last winter in the feeding of beef cattle. One lot of steers were fed indoors, each animal being allowed to stand untied in a box stall while another herd of the same number was native grasses. The result at the end of the experimental period was that the animals which had enjoyed the outdoor life weighed more and were of better marketable quality than those cared for in stables.

# CASUALTIES OF

Another List of Those Who Bled for Britain.

Killed, Died of Wounds, Dangerously Wounded.

An Ottawa despatch: The following list of casualties among the Canadian Expeditionary Force was issued tonight by the Militia Department:

Princess Patricias— Killed in action-Cameron, Lieut. Donald, March ... Next of kin, Mrs. K. Cameron, Linton Apartments,

Montreal, Que. Wounded-Stewart, Lieut. Charles James T., March 13. Next of ain,

Colonel Stewart, Halifax, N. S. Marchant, Private Henry G., grenade wound in side. Next of kin. rl. Hannah asked for a son whom she Marchant, Toys Hill, Brasted, Kent,

England. Lawards, Private Edward, gun-shot wound in foot. Next of kin, Emily Edwards, No. 70 Standish avenue, To-

First Brigade, C. F. A. Severely wounded- Thunder, Gunner H. A., admitted to No. 14 Geenral

Hospital, Louiogne, gunshot wound in face. Next of kin, Mr. Julian Thunder, N. 51 Cheyne Court, Chelses, London, England.

Second Battalion-

Dangerously wounded - Victor. Lance-Sergeant Peter, admitted to No. 13 General Hospital, Boulogne, gunshot wound in thigh, March 16. Next of kin Mrs. M. Victor, No. 126 Park street, Peterboro, Ont.

Seriously ill-Maynes, Private R., at No. 12 Stationary Hospital, Rouen, with pneumonia. Next of kin, Mrs. Ethel Maynes, wife, No. 91 Regent street, Toronto.

Third Battalion-

Severely wounded-Allingham, Sergeant Frank, admitted to No. 14 General Hospital, Boulogne, March 9, gunshot wound in arm. Next of kin. William Allingham (father), No. 1 Perham Road, West Kensington, Lon- the Rhode Island Station the rack user tion that has been caused can be re-

don, England. Seventh Battalion-

Dangerousiv ill-Robertson, Private Frank, admitted to Stationary Hospital, St. Omer. Next of kin. J. S. Road, West Kensington, London, England.

Seventh Battalicn-

Seriously wounded-Langley, Private Stanley, admitted to No. 3 Sta-Saskatchewan and in Alberta along the John Langley, Foss Villa, Foss Road, the potatoes and lessens the danger of alone holding conferences at many

Eighth Battalion—

Wounded-Hussey, Bugler Charle. Hussey, Plymouth, England.

Tenth Battalion-

Wounded-Paradise. Private Fred. matic conditions prevail which make admitted to Rawai Pindi General Hosit best suited to cattle on the range, pital. Boulogne, March 9, gunshot Ranchers who know old Mexico, Texas, wound in chest. Next of kin. Mrs. XI. Topic: Invision of Israel Colorado, Montana, Wyoming and the K. Paradise (mother), No. 595 Pacific Thirteenth Eattalion-

> Died of wounds-Reekie, Private G., March 5. Next of kin, Alexan-Strathmigle, Scotland.

Divisional Engineers-

Dangerously wounded — Brition, placed in well rectifized rows and enSapper Franklin Thomas, admitted to tirely covered with soil; or, if danger a will advantage both their tree without previous training, for paid same herd in Mexico and leave one in No. I Eastern Hospital. Cambridge, of frost is past, they are placed with and themselves for all time. They will "Accordingly they invite all woman Mexico; place a second one a thousand suffering from tetanus. Next of kin, the apex of the sprout just at the miles north of Carolina; a third still Mrs. Jennie Bristlon (wife), No. 44 surface of the soil. About 21 square

HIGHWAYMEN KILL TWO.



SAND SPROUTED SUED POTATOES Earliness is one of the most important factors in profitable market gariening. A difference of a few days or a week, in marketing, left to feed and fatten outside on the frequently makes the difference between profit and less, and the prices secured for extra early crops have stimulated cultural experiments with every kind of fruit and vegetables.

Both the Kansas and the Rhode Island Agricultural Experiment Stations have reported some interesting results along this line with potatoes.

At the Kansas Station seed tubers of four different varieties of mediumsized potatoes were placed in shallow boxes with the seed ends up in February. They were packed in sand leaving the upper fourth of the tubers exposed, and the boxes were placed in a room with rather subdued light having a temperature of 50 to 50 degrees Fahrenheit. Vigorous sprouts soda pushed from the exposed eyes. The whole potatoes were planted in furrows in March in the same position they occupied in the boxes. The same variety of potatoes taken from a sterage cellar were planted in parallel rows. The sand-sprouted putatoes took the lead from the start in vigor and strength of top and produced potatoes the first of June a week earlier than the storage cellar potatoes. At the final digging they showed better potatoes and give a 10 per cent. larger total yield. .

In another experiment part of the potatoes were treated the same as in the first test, except that the sand was kept moistened, and the other part was pinced in open boxes and kept in a light room having a temperature of 50 degrees Fahrenheit. The tubes placed in sand developed strong spronts and nearly all rooted. When planted in the field they outopen boxes and the storage collar tub- to the inferno of destruction; new, ers in vigor of growth. The tubes when Britain is fighting for Belgium's Colquinoun, Private Victor Alexan- started in the coun boxes gave earl- right to live; now, when the world's ed declined 1-2d, and crossbreds advanced the liberties are at stake; now when ed 3-4d to Id. storage cellar tubers, but not as early Germany seeks to prostrate Britain as the tubers sprouted in moist sand, even as she has prostrated Belgium; produced table potatoes from 7 to 10 now, when Germany threatens the

sized whole potrioes sprouted on barding peaceful towns and villages. racks, in a fairly warm and light room, gave a 27 p.c. better yield at the first digging than potatoes kept in a cold cellar until planting time; and this was increased to 40 per cent. at the final aigging. The percentage of large tubers was also greater at each digging with the sprouted tubers.

The results of these experiments are suggestive. The handling of seed potatoes in such canner as to secure tatoes in such fainner as the strong, stocky sprouts before the bas entered upon a task that should tubers are planted out, is shown to be do untold good. It is not that the the tambs, native 75 to 910 farmers needed altogether to be tambs, native 740 to 975 the earliness and the total yield of the crop. By planting only well-sprouted that perhaps some of them do not seed, a full stand is assured.

One of the objections to this method the present and the more than prob-One of the objections to this method the present and the more than probof growing potatoes is the large able critical conditions of the future.

amount of space required for exposing the war were to end to-morrow, to \$7.50; mixed \$7.50; vorkers \$7.40 to \$7.50; pigs \$7.00 to \$7.25; rough \$6.35 the tubers to the light for sprouting. the tubers to the light for sprouting, there would still be need for every This objection has been overcome in effort in productiveness, for many and steady. part by the use of tray and rucks. At years must elapse before the devastaheld nine trays. Each tray was 3 3-4 medied or repaired. Unhappily the feet long and 1 1-2 feet wide, and it probabilities are that the giant conwould hold about one bushel of pota- fliet will continue for many months toes when spread out in a single layer yet, in which case the mind of man for sprouting. The bottoms of the cannot fathom or foresee the damage trays are made of pieces of lath placed that will have to be done to every about an inch apart. Nine trays were form of industry, to agriculture in placed in a rack over each other, leav- particular, by the was e of life, by ing about nine inches of space be the wrecking of property and by the tween each tray. This method of are rangement has the advantage of securrangement has the advantage of securities farmers are called upon to aid, ing a very uniform distribution of the lit is their mother country that cries breaking off the sprouts when trans- points in the country, but is engaged.

ferring to the field of planting. Another method of securing early elsewhere, in distributing large quan-Francis, admitted to No. 3 Stationary petazoes in Rhode Island on a commer-titles of literature, telling how the These rolling hills, for the greater Hospital, Rouen, March 12, gunshot cial scale is that of sprouting tubers farmer can best serve the interests of wound in head. Next of kin, John in a cold-frame and planting out as the Empire, display his grateful sense soon as danger of frost is past. The of patriotism and bring profit to himtubers are cut into pieces not smaller | self. In brief and explicit language. than an English walnut, after reject- that all who run may read and undering the two or three eyes near the stand, is pointed out the needs of the stem end, which have been found to situation and how those needs can start late. The pieces are placed side; be met. Above all the advice is givenation is to be put forth on the field by side in the bed, skin side upward, en to avoid waste. Everything can of battle," the appeal continues, "the and covered about four inches deep be utilized. Nothing need be thrown full working power of the nation must with fine, rich earth. Their growth away as valueless. The economy of be made available to carry on its escan be controlled by proper regulation | production is in saving. of the cold-frame sash. At planting time the tubers, the sprouts of which should be just breaking the surface of ports prepared and written by ex- In order to meet both present and the soil, are carefully lifted with manure forks, separated by hand and Dangerously wounded - Britlon, placed in well fertilized rows and enfeet of cold frame is required to sprout sufficient potatoes to plant an acre in 30 to 32-inch rows, 12 inches apart. Highland Falls. N. Y., Despatch- Eight men can transplant an acre in

FARM NEWS AND VIEWS.

We are opposed to overwork. Our

tematic man is like the horse with a regular trot. Such an animal covers a great many miles during the day. On the other hand, the excitable, nervous horse will spurt ahead for a mile or two, and then go on a slow walk. He is not able to compete with the other beast. The man with an easy, regular move accomplishes the most work.

The Kansas Experiment Station produced cheaper beef with silage and found that silage-fed steers sold for a higher price than steers fed on dry fedder. It was also found that corn silage when put in the silo would keep for five or six years and retain its feeding value. But not many feeders would keep it that long, as they would need it sooner.

It is estimated that a good crop of sweet alover when turned under will add as much humus as 15 tons of barnyard manure.

To train a coli to walk fast is not done in a day or a week; it is a matter of months. To make a slow walker. hitch the colt continually with a lazy old horse and spoil him. If you wish him to walk fast, start him that way. Put him in a place where he will have to walk fast, and then keep him at it.

Bulletin No. 98, of the Wyoming Station, reports that experiments with six licraes fed during ten one-month pericds on alfalfa hay showed a total gain of 202 pounds, while during an equal period on native hay there was a total loss of 84 pounds.

It was found at the Missouri station that corn silage compared with hav in feeding steers saved \$1.07 for every 100 pounds of sheep produced. In Illinois corn silage was worth 31 per cent. more than cornfodder when all cost was considered.

The triple profits derived from the flock-wool, lambs and mutton-come in at different seasons; and for this reason sheep are better suited to the farmer of small means than any other

Good digestion is the result of feeding enough to sustain the animal and repair waster but not enough to keep the stomach in an overloaded condition all the time. It will do the horses good to have sufficient appetite to relish a meal when it is given them.

Patriotism without production is an empty sound. If ever there was a time when by aceds one should be known it is now. Now, when the Empire is at war; now, when many of the regular channels of supply are crosed; now, when men in millions have been days earlier than the storage cellar forty million people of England, Scotland, Ireland and Wales with stardards the Rhode Island Station medium vation; now, when the enemy is bombarded bardens and fine Merines. slaughtering innocent and harmless! women and children; now, when fertile fields and fruitful gardens of other lands are lying in waste and swollen with death; now, is the time when Canada is called upon to put

ment of Agriculture of the Dominion prompted to benefit themselves, but entirely recognize the seriousness of

The Agricultural Department is not as will be seen by the announcement

as will advantage both their land employment. the application.

Spain in 1914 produced 3,159,448 tons



### TORONTO MARKETS.

FARMERS MARKET. Eggs, new-laid, dozen .. .. Eggs, new-land, dozen (233)
Butter, dairy (234)
Chickens, dressed, lb (235)
Ducklings, dressed, lb (235)
Turkeys, dressed, lb (255)
Apples, Can., bbi (306)
Potatoes, bag (65)
Cabbago crate (19) Cabbage, crate 119
Celery, dozen 025
Cranberries, bbl 550
Onions her Onions, bag ... ... 1 25 Do., Spanish, box ..... 1 50 WHOLESALE MEATS.

Wholesale houses are quoting as follows:— Beef. forequarters, cwt... \$ 9 00-| Do., hindquarters | 12 50 | Carcases, choice | 11 00 | Do., medium | 9 00 | Do., common | 7 00 | Do., prime ... ... .. 14 00 Mutton 8 00
Do. light 11 00
Lambs, Spring 16 50
Hoge light 10 00 

SUGAR MARKET. Current quotations of sugars are as LIVE STOCK. -

Receipts-314 cattle; 28 calves, 1,737 hogs, 71 sheep.
Butcher, cattle, choice .. 759 Butcher, cattle, choice 7 59
do. do. medium 6 50 to
do. do. common 5 25 to
Butcher cows, choice 5 65 to
do. do. medium 5 25 to
do. do. medium 5 25 to
do. do. canners 4 00 to
do. bulls 6 25 to
Feeding steers 6 00 to
Stockers, choice 6 00 to
do. light 5 50 to
Milkers, choice, eac h 5 00 to
Springers 50 00 to
Sheep ewes 7 00 to
Bucks and culis 5 25 to Bucks and cults ..... .. 

OTHER MARKETS.

WINNIPEG GRAIN OPTION. Wheat— Open, High, Low, Close, May 1.51½ 1.54½ 1.54½ 1.54½ 1.54½ 1.54½ 1.50% 1.50% 1.53½ 1.50% 1.53% 1.50% 1.53% 0.51% 0 May ... . . . 1 7914 1 83 1 7914 1 83 July .. . . . 1 3214 1 55% 1 82 1 85 MINNEAPOLIS GRAIN.

Minneapolis, Minn.—Cash close; Wheat

No. 1 hard, \$1.55 I-4; No. 1 northern.

\$1.51 3-4; No. 2 do. \$1.48 1-4 to \$1.52 1-4;

May, \$1.38 3-4; July, \$1.42 3-5;

Corn.—No. 3 vellow, 59 1-46 to 59 3-46.

Oats—No. 2 58c and 58 I-4c.

Flour and bran—Unchanged.

DULUTH GRAIN. ' Duluth-Wheat-No. 1 hard, \$1.55 3-4; No 1 northern \$1.54 3-4; No. 3 do., \$1.47 3-4 to \$1.50 3-4; May, \$1.51 1-4; July, 1.40 1-8. SALE OF SHEEPSKINS. strapped both the tubes sprouted in summoned from the paths of industry | London-A safe of sheepskins was held

> LONDON WOOL SALE. London-The 19,000 bales offered at the wool auction sales to-day met with an

CHICAGO LIVE STOCK Tattle receipts 300. Market weak. Western steers ..... 5 35 to Cows and heifers ..... 3 45 to Calves ... ... Hoxs, receipts 23.600. stem the tide of destruction, to aid the Empire and to profit herself.

In entering upon the campaign in which it is now engaged, the Department of Agriculture of the Department of Agriculture of the Department of Shoon receipts 1992. Market strong. Shoep, receipts 9,000. Market slow.

> BUFFALO LIVE STOCK. East Buffato. Desparch—Cattle eipts 500; ste**ady**. Veals, receipts 25; active; \$5.00 to \$11.75. Sheep and lambs, receipts 1400 active

MONTREAL MARKETS

Receipts-Cattle 500; cows and springers, 70; calves 900; sheep and lambs, 100; hogs, 640.

Prime beeves about 7 1-4; medium 3-4; common, 4 1-2 to 5 1-2. Cows, \$40 to \$80 each; springers, \$20 to \$70 each. Calves 5 to 8 1-2. Sheep 6 cents.

## **WOMEN MUST ACT**

Britain Calls for Aid to Release Men for War.

A London cable says: "Any woman who by working helps to release a man or equip a man for fighting does a national war service," says Walter Runciman, President of the Board of Trade, in an appeal to the women de the country.

sential trades at home. In certain imperts and men of practical science, future needs of national industry, the farmers will find hints, suggestions Government wish to obtain particulars and information of the greatest pos- from all women available, with or

also aid them in that duty to the who are prepared, if needed, to take Empire which is such passing and paid employment of any kind-indusinstant importance that to shirk it trial, agricultural, clerical etc.-to is to be criminal. Copies of the publenter themselves upon the register of lications of the Department can be women for war service. The registrahad upon accressing Publications tion is for the purpose of finding out Branch. Department of Agriculture, what reserve forces in women's labor, Ottawa. No postage is required on trained and untrained, can be made available if required.

Under an act of King Charles IL.

The re

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