

Philip and the Ethiopian.—Acts 8:

Commentary.-I. Philip sent on mission (v. 26.) 26. The angel of the Lord—"An angel of the Lord."—R. V. A messenger sent by the Lord for a pecific purpose. Spake unto Philip— The manner of the declaration of the message is not described, but it was unmistakably clear. The angel may have come in a vision to him, in the same way that Paul was called to go into Macedonia (Acts 16: 9.) Arise— Philip's work in Samaria was finished and another field was ready for him.

Go toward the south—There was a road leading from Samaria to Gaza.
It led southward and, leaving Jerusalem to the east, intersected the road from Jerusalem to Gaza, one of the cities of ancient Phillistia. Desert—The road led through an uninhabited re-gion, hence it was called a desert way. Philip's call was definite as to where he should go, but there seemed to be no information as to what work he should do. "Let him obey and he will find what the desert can afford." In the desert he was soon to find rich fruitage in the salvation of a soulhungry foreigner, "a man of Ethio-

II. Philip preaching Christ (vs. 27-25.) 27. He arose and went-From the record here given we conclude that his response to the call was immedi-ate. The call was accurately timed that Philip might meet the man to whom he was sent. A man of Ethio-pla—Ethiopia is a country of Africa lying south of Egypt. An enuuch of great authority—A high official. Cau-dace—An official title rather than a personal name. It was the name given to a succession of queens of Meroe, a region a thousand miles up the Nils from the Mediterranean. Who had the clarge of all her treasure—He was a trusted office. Come to Jerusalem for to wership—The Ethiopian had cmbraced the Jewish religion and, alembraced the Jewish religion and, although a proselyte from paganism, he went to Jerusalem to attend one of the great religious feasts. 28. Read Esaias the prophet—Esaias is the Greek form of the name Isaiah. Traveller was pagasally alter and the control of the prophet. eling was necessarily slow and toil-some, and no more agreeable and pro-fitable manner of passing the time could be suggested than reading the scriptures. 29. The Spirit said unto Philip—God's messenger had directed Philip—God's messenger had directed Philip to go southward from Samaria to the desert road leading from Jerusalem to Gaza and he had obeyed; now the Holy Spirit gave him an explicit command when he approached the tran for whose sake he med this plicit command when he approached the tran for whose sake he made this jouriey. God was working here by his providences and by his Spirit in Lringing Philip and the Ethlopian to gether. Join thyself to this charlot—No doubt this royal treasurer had a numerous retinue, and a single traveler on a desert road would be doing what was natural in attaching himself to a train of people who were what was natural in attaching hira-self to a train of people who were journeying in the same direction. Philip would therefore be able to ap-proach and hear what was read with-out being deemed an intruder.—Cam. Bib.

Bib.

30. Heard him read—Orientals are accustomed to read aloud even when reading for their own benefit alone. Understand thou what thou readest—The Spirit must have prompted Philip to begin his mission to the Ethiopian the this way. Philip wished to preach Christ to him, and this, was a most favorable opportunity, for he was reading a prophecy about Christ. 31. How can I—The scribes and other teachers of the law made it their business to explain the scriptures, putting upon them their own interpretation or that of the elders, and the Philipsian expressed his need of instruction. He expressed his need of instruction. He desired Philip—As Philip co-operated with God, the divine plan worked perwith God, the divine pian worked per-fectly. Here were the preacher, the listener and the text. 32. The place of the scripture—The Ethlopian read from Isa. 53: 7, 8, and probably from the Septuagint version, a Greek transiation of the scriptures, which was made in Egypt in B. C. 285. He was led—The reference is to Christ. Some of the Jews interpreted this as applying to the Messiah, and others to the congregation of Israel. 33. His judgment was taken away—Justice was denied Jesus at his trial. Declare his generation-Who shall describe or explain the crime against Christ by the men of his time?

34. Of himself, or of some other man This question shows the darkness of the Ethiopian's mind and his desire to know the meaning of the prophecy. The Jews had a tradition that Isaiah was sawn asunder, and the Ethiopian thought he might be speaking of himseif. 35. Then Philip opened his mouth—The form of expression indi-cates that Philip realized the importance of the eccasion and would speak impressively the message that God gave him for his listener, the man who would carry the sospel to gospel to far-away Ethiopia. Began at the same scripture—The passage from Italiah that the Ethlopian was read-Preached unto him explaining the passage Philip made it clear that Jesus was the one spoken of by the prophet. The sermon is not of by the prophet. The sermon is not recarded, but Philip was well qualified from his Christian experience, his knowledge of the gospel and the rap-tism of the Holy Chost to preach Jesus to the Ethiopian.

III. The Ethiopian converted (vs. 36-40). 36. Came unto a certain water—On the road towards Gaza is a fine stream of water. What doth hinder me to be baptized—Philip had preach ed to the Ethiopian that Jesus was the fulfilment of the prophecy and he had also declared to him the conditions of entrance into the body of believers, and the listeners was desirous of becoming identified with the folof becoming identified with the fol-lowers of Christ. 37. Believest with all thine heart—Intellectual faith is no sufficient to constitute one a true be-liever; there must also be heart trust. I believe that Jesus Christ is the Son of God-Fer the Ethiopian to believe with all his heart that Jesus Christ was the Son of God was to ac-

cept Him as his personal Saviour, as well as the saviour of the world. This well as the saviour of the world. This verse is not found in the best ancient manuscripts and is omitted from the Revised Version. 3s, went down both into the water—The Liniopian had professed his faith in Christ and was a proper candidate for Christian baptism. He baptized him—By being baptized the Lthiopian declared that he was a follower of Jesus.

39. The Spirit of the Lord caught away Philip—This marvelous removal of Philip would confirm the cunuch and his companions in their faith. They would recognize that he who had been sent unto them was a man of

and his companions in their faith. They would recognize that he who had been sent unto them was a man of God.—Farrar. Went on his way rejoicing.—The Ethiopian had every reason to rejoice, A new light, a new life and a new joy had come to him. He was a converted man. 40. Philip, was found at Azotus—He next appeared at Azotus, the ancient Ashdod of the Philistines. It was eighteen miles north of Gaza. Preached in all the cities—Philip preached the gospel in the region along the Mediterranean as far north as Caosarea, which stood in the northern part of the plain of Sharon. Questions.—Who spoke to Philip? Where was Philip told to go? Where was Gaza? What position did the Ethiopian fill? Where had he been? Where was he now going? What did the the Spirit say to Philip? What question did Philip ask the eunuch? What was his reply? What did he dosire of Philip? Where was the Ethiopian reading? Why did the eunuch desire to be baptized? What became of Philip? Why did the Ethiopian rejoice? Where did Philip preach after leaving the Ethiopian?

PRACTICAL SURVEY.

Topic.—Carist Revealed.

Topic.-Christ Revealed.

I. Through a faithful ministry. II. To an awakened Rible student.

I. Through a faithful ministry. This meeting of Philip and the Ethiopian was not the result of mere accident or chance. The Ethiopian traveller was led on by Providence. The evangelist was called out by an angelic message. They were unknown to each other, yet both in their way followed divine guidance. The Ethiopian was one of those men, among the heathen, who had been awakened to spiritual anx-iety by the ever-working Spirit of God, one who had come to see that his own personal relations with God were matters of extreme importance. Philip was engaged in successful work in Samaria. He was divinely summoned to abandon it and go to the desert. To have doubted the divine wisdom would have been to lose the apportunity of meeting the man for whose con version he was the divinely appointed instrument. Philip was prepared for emergencies by experience and study. He was in full followship with the divine Spirit, prompt to receive divine influences. He was obedient and self-denying, ready to go wherever sent, ready to go wherever sent, ready to exchange a large field for a small one. He was aggressive, eager to render service to whom he was sent. He was broad in his views, recognizing the privilege of Gentiles as well as Jews to be saved. The pious beddence with which Editor followed. well as Jews to be saved. The pious obtedlence with which Philip followed the guidance of the Spirit, the apostelic courage with which he laid hold of his work, the evangelical wisdom with which he unfolded the scriptures, the prompt recognition of faith in his convert, the Christian humility which he exhibited after the convert was gained, all show him to have been a true minister of the gospel. Philip had learned that all true spiritual power came through submission to the power came through submission to the divine will. He was selected to be the first who should preach to the heathen and win a foreign convert. His faith accounted for his obedience and suc-II. To an awakened Bible student.
The Ethiopian advanced from a season of profound meditation on the
word of God to hear a gospel sermen.
Philip was divinely guided to meet

him on his return from the holy city, when he was hopelessly puzzled with his reading. In all Hebrew scripture no passage could have been more pleasing to Philip as a text for his preaching. It was one of the most significant of the Old Testament. Philip recognized the preparation God had made in the mind of the Ethiopian for his truth. His mind was opento spiritual instruction. Ethiopian it seemed almost impossible to put tegether the idea of Carist as a sufferer and the promise that no should be a glorious King triumphing over the world. Only facts could solve the problem. Philip's words penetrated to the inmost depths of his soul. He could harmonize the procomprehnsive in its range, most minute and singular in its details and which, in all its particulars, was fulfilled alone in Jesus of Nazareth. Bold, direct, persuasive, faithful preaching on the foundation of the written word, adapted to the convic tion of his hearer, was productive of great results. The Old Testament great results. The Old Testament did its work. Gospel truths were ful-filments of the Old Testament prophecies. With open soul the Ethiopian listened and the truth dawned on him. Christ the Messiah, the Saviour of mankind, was revealed unto him. to knowledge, faith, decision and open dedication. Loneliness was changed into Christian companionship. The apparently incidental meeting proved to be of divine ordering. Life's perspec-tive was changed. The same Spirit who sent Philip, continued with the Ethiopian after the messenger's de-parture. The genuine seeker after truth, devout and earnest, candid and honest, unprejudiced and believing, found soul satisfaction in a personal Saviour and expected immediate results. His scriptural teaching revealed Christ. His practical application led to personal faith in Christ and union with the church. Philip had taken a long journey in quest of one convert. It proved to be a most fruitful day's service. The first fruit of the Gentile ht proved to be a most of the Gentile service. The first frult of the Gentile church was the recognized disciple of Jesus, the exultant Ethiopian witness to gospel truth. He was the first fruits of the prophecy, "Ethiopia shall soon the prophecy into God," also stretch out her hands unto God," also "The desert shall blossom as the "The desert s rose."—T. R. A.

Sunday School Teacher-You must grow up to be good. Don't you want to be looked up to? Little Emma Wayup—No, I'd rather be looked ar-



Mrs. Geo. Chisholm, R.R. No. 1, Grafton, Ont., writes: "I have used Dr. Chase's Nerve Food for my little girl for what the doctors pronounced Chorea, a disease of the nerves. I consulted our family doctor, and he gave her a liquid medicine, but do what we would, we could not get her to swallow it. A neighbor advised the use of Dr. Chase's Nerve Food, and, being in pill form, she took it without any trouble. She was seven years old, and got pale and run down. The muscles of the face were affected, and she became a pitiful sight. She seemed to improve right along under this treatment, and was entirely cured by using six boxes. She is nine years old now, and you cannot find a larger, healthier-looking child for her age. I shall always be grateful for what Dr. Chase's Nerve Food has done for us, and I can recommend it to all nervous people. You are at liberty to use this statement, so that others may henofit." You are at liberty to use this statement, so

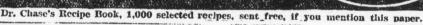
that others may benefit."

In children nervous exhaustion frequently takes the form of rickets, St. Vitus' dance or fits. In less advanced stages there are nervousness, excitability and irritability.

All such conditions indicate the need of Dr. Chase's Nerve Food to enrich the blood and nourish the starved and depleted nerve cells. Being natural and gentle in action, and at the same time powerful in its restorative and reconstructive influence, this food cure is admirably suited as a treatment for weak, puny, nervous girls and boys. It makes them strong, hearty and robust, and enables them to develop into healthy and useful men and wo men.

50 cents a box, 6 for \$2.50, all dealers, or Edmanson, Bates & Co., Ltd., Toronto.

Dr. Chase's



Dominion Census Bulletin Gives the Averages

On Land, Labor and Live Stock Held.

A bulletin just issued by the Do minion Census and Statistics office summarizes the results of reports made by crop reporting correspondents respecting the values of farm land, of farm help, and of rarm live stock, in the year 1915.

VALUES OF FARM LAND.

For the whole of Canada the aver age value of farm land held for agri cultural purposes, whether improved or unimproved, and including the value of dwelling houses, farms, stables and other farm buildings, is returned as \$38.90 per acre. Last year the average value was returned sas \$38.41. By provinces the averages per acre range from \$22.48 in New Brunswick to about \$125 in British Columbia, the values for the other Provinces being as follows: Prince Edward Island, \$37.64; Nova Scotia, \$225, Outping, \$57.48. Quebec, \$51.36; Ontario, \$52.49; Manitoba, \$30.36; Saskatchewan, \$24.20 and Alberta, \$23.15. In British Columbia the higher average is due to orcharding and fruit growing.

WAGES OF FARM HELP.

The wages paid for farm labor in 1914 fell to a lower point than in any other year. The causes of this de-crease were the small crops of 1914, for the gathering of which fewer hands were required, the release of other laborers on the outbreak of the war and the increased cost of board. In 1915, owing to the abundant harvest and the increased cost of board. In 1915, owing to the abundant harvest and the effects of recruiting for the army, there was some reaction, and the average wages paid were more than in 1914 if not quite equal to those paid in 1910, the date of the previous inquiry. For the Dominion the average wages per month during the summer, including board, were \$37.10 for male and \$20.20 for female help, as compared with \$35.55 and \$18.31 last year. For the year, including board, the average wages were \$341 for males and \$20.00 for females, as compared with \$323.20 and \$189.55 in 1914. The average value of board per month works out to \$14.57 for males and \$11.45 for females, the corresponding figures of 1914 being \$14.27 and \$11.25. Average wages per month were lowest in Prince Edward Island, viz., \$26.27 for males and \$14.59 for females; in Nova Scotia the averages were \$32.95 and \$15.85; in New Brunswick \$33.73 and \$16.46; in Ontario \$31.09 and \$17.12; in Manitoba \$45.18 and \$27.29; in Sasketche-

wan \$42.22 and \$23.81; In Alberta \$44.02 and \$24.25, and in British Columbia \$49.37 and \$31.21.

VALUES OF LIVE STOCK.

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The value of horses is somewhat less than that of last year, but the prices of cattle show an increase, especially for mileh cows. Swine are apprecially dearer except in Nova Scotia and New Brunswick, where they are about the same as last year. Sheep, too, have risen in price, and there is a notable increase in the value of wool, the average for Canada being 28 cents per lb. for unwashed and 38 cents per lb for washed wool, as compared with 19 and 26 cents respectively in 1914. The average values for Canada are as follows: Horses \$123 as against \$126 follows: Horses \$123 as against \$126 in 1914; milch cows \$61 as against \$57; other cattle \$44 against \$42; sheep \$8 as against \$7, and swine \$15 as against \$12. Approximately the total value of farm an male in Canada at at \$750,667,000, compared with \$725,-530,000 in 1914, the values for each description being as follows: Horses \$370,378,000 as against \$371,430,000 in 1914; milch cows \$164,224,000 as against \$153,633,000; other cattle \$151, 477,000 as against \$143,498,000; sheep \$16,225,000 as against \$14,551,000, and swine \$48,363,000 as against \$42,418.

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Plenty of fresh water at all times is essetuial to health. So are grit, shell and best scraps. Fine charcoal in the dry mash is a great health preserver, dry mash is a great health preserver, and the hens like it and will use it in the proper quantity if given the opportunity. It should not be given the little chicks before they are four weeks old, but after that a little will be good for them. If the young chick are given milk it should be fresh and should be so fed that they cannot get into it or scatter it about, for dampness from milk is as bad as from water, and must be avoided.

timated, nor can the danger from draughts which produce colds and event-ually croup, and must be avoided at all cost

draughts which produce colds and eventually croup, and must be avoided at all cost.

It is essential that the houses be so situated that they will get the early morning sun in every nook and corner, which means they must have large windows and many of them, and these should remain open at all times except in extreme weather. With no openings on the north or west, however, houses can be so arranged that windows may be left open even in blustering weather without any draughts reaching the hems. The best way to ventilate a house has been demonstrated to be by fhe use of muslin curtains instead of windows, and this may be modified in very cold dimates by using part curtains and part windows. The curtains may be closed; in extreme weather and there will still be plenty of air. If windows are all closed, however, even in zero weather, the result will be unhealthy conditions; the breath of the birds will conceal, forming thick coatings of first conseal, forming the key of the property of the day which are bad. Because of the frost and dampness on the walls the greatest degree of cold wind walls the very quick result, and in the each during the night, and in the each during the night, and in the

of temperature are reached in the twenity-four hours of the day, which are bad.
Because of the frost and dampness on the walls the greatest degree of cold will be reached during the night, and in the daytime the sun shining through the glamwill produce a far greater degree of warmth than would be the case with either an open window or a curtain. This is often the cause of serious trouble and sometimes fatal epidemics of contagious diseases result from the continuation of such conditions.

With careful attention to such details there need be no serious sickness in any rick of well bred poultry.

There are many remedies offered for the cure of the various poultry diseases, but if proper conditions are maintained there will be very little need for them.
The axe can be applied to the sick bird as soon as a malignant disease is discovered, for unless it is a show specimen which has taken many awards, or has rare winning qualities, the affected bird in not worth the cure is the country of the cure of the cure is a chance to spread its trouble in the sick bird has recently visited, and the trouble will be ended.

In case of severe epidemic, which need never occur if sanitary conditions are maintained, it will be necessary to disinfect the buildings and all the implements very thoroughly and seed down the ground used for the poultry plant, transforming it again into fresh, clean spot, or the disease may be expected to crop out at some future time. Should lice or mites appear they may be disposed of by the use of a simple disinfect, and, without serious injury to the birds; but this will be a job, and it is a job that should not be delayed.

NOTES.

NOTES.

Standard bred poultry should be good breds and scrubs may give results. Any fowl, no matter what kind, will respond to up-to-date methods; but the standard-enough for any poultry keeper. Cross tred fowl, with years of breeding behind it, should be good enough for any one to make improvements on.

Due to early demand, the day-old chick hatcheries have placed a large number of eggs in the incubators to meet this demand, which will become larger each year, due to the widespread publicity in the press advocating early hatches for the beginner who has proper brooder equipment.

the beginner who has proper broudeequipment.

The beginner should understand that
while early chicks are profitable, a good
brooder, with proper house room, must
be obtained to gain the best results.

Many good brooders are now on the market, but they must be placed in quarters
to give the best protection to both the
hover and the chicks, with proper ventilation.

hover and the chicks, with proper venti-ation.

With poultry and ergs held firm throughout the winter, the average poul-try keeper who used up-to-date methods has placed a fair balance on the right side of the ledger.

Economy in every move in poultry keeping is good practice, but it is false economy to purchase very cheap feeds that cannot give good results, or cheap, eggs, steek or chicks. Be willing to pay a fair price and obtain results.

TORONTO MARKETS.

TOTOTAL O THE TRUE TO.
FARMERS' MARKET.
Apples, bbl 3 00 5 00 Potatoes, bag 1 90 2 10
Polatoes, bag 1 90 2 10 Eggs, new-laid, doz 0 32 0 36 Butter, good to choice 0 25 0 27
Spring chickens, lb. 0 25 0 27 Power, dressed, lb. 0 19 6 21 Poucks, Spring, lb. 0 20 0 28 Jeese, lb. 0 18 6 29 Lurkeys, lb. 6 27 0 30
Ducks, Spring, lb 0 20 0 23
Geese, lb 0 18 0 20
MEATS-WHOLESALE.
Beef, forequarters, cwt. \$ 9 50 \$10 50
Do., hindquarters 12 50 . 18 50
Do., choice sides 11 00 11 75
Do., common, cwt 9 00 10 00 16 00 15 00 15 00
Do. prime 23 50 45 60 hop hops 33 60 14 60 bring lambs 19 00 20 60 full full full full full full full ful
shop hogs 13 00 14 00
Inc., neavy 11 00 14 50
Autton, light 13 00 14 00
SUGAR MARKET.
Eugars are quoted as follows: per cwt.
antic, granulated, 100 lbs \$7 11
edpath, granulated 100 lbs 7 11
Cominion granulated 100 ths VII
cadia, granulated, 100 lbs 7 01
t. Lawrence, Beaver, 100 lbs 7 06
Rue Star, 100 lbs
l-lb. bags, 10c over granulated bags.
l-lb. bags, 15c over granulated bags.

nd 5-lb. packages, 30c over gran ags.	ulated
LIVE STOCK.	
rade in cattle was slow, with	prices
rly steady. Hogs were higher	r.
tcher cattle. choice : 40	7 63
o. do. medium 7 00	7 35
o. do. common., 6 50	\$ 00
tcher cows, choice 6 25	6 73
o. do. medium 6 00	6 25
o. do. canners 350	4 00
o. bulls 4 50	7 00
eding steers 6 50	6 75
ckers, choice 6 25	6 50
o. light 6 00	B 25
kers choice, each 60 00	100 00
ingers 60 00	100 00
ep. ewes 8 50	50
cks and culls 6 00	8 00
mbs 11 50	13 50
gs, fed and watered 10 50	20 00
ves 7 60	M2 00
TITTOTAG GITTOTAG TITTOG BOO	az: 00
HIDES, SKINS, WOOL, ETC	J

HIDES, SKINS, WOOL, ETC.

Beefhides—City Butcher Hides green flat 18½ per ib. Country Hides, green 18 to be per lb., flat cured, 17 to 4½c.

Part cureu, 18½ to 17½c per lb.

Calfskins—City shins green, flat, 1½c per lb.

Calfskins—City shins green, flat, 1½c per lb. Country, cured 29 to 21c per lb.

Per lb. Country, cured 29 to 21c per lb.

Per lb. Country, cured 29 to 21c per lb.

Per lb. Country, the lb. Per consistion and take off \$1.0 to \$1.50 each.

Horsehides—City take off \$5.00 to \$5.50

Country take off No. 1, \$4.55 to \$5.50. No. 2 \$3.70 to \$4.50.

Sheepskins—City sheepskins \$2.00 to \$5.00.

Country sheepskin \$5c to \$3.00.

Tallow—City rendered solid in barre's, 8c. Country stock, solid in barrels, No. 7, ½c.

No. 2, 6½ to 7c. Cake No. 1, 8 to 84c. No. 2, 7 to 7½c.

Herse Hair—Farmer Pediar Stock 37 to 40c per lb.

Wool—Washed fleece wool as to quality 45 to 47c per lb. Washed rejections, (burry, country country, cotted, chaffy, etc.) 23 to 37c. Unwashed fleece wool as to quality 31 to 35c. Northwestern unwashed according to quality 23 to 33c.—Hallam's Weekly Market Report.

OTHER	INT	AKK	J. L.	5.
WINNIPE	GGRA	IN OF	TION	S.
Wheat-	Open.	High	Low	Chane
May	1 0814	1. 10%	1 0814	The last
May	1 081/4	1 101/4	1 0814	740
May	0 4774	0 4114	0 403/	0.41
May July Flax—				
May	2 0914	2 1084	2 0814	2 101
May July	2 101/2	2 12	2 1014	2.92
BETSTERN TOOF	W-09 1 - N NO.			240

MINNEAPOLIS GRAIN MARKET Minneapolis,—Wheat—May, \$1.12; 14; \$1.11 3-4 to \$1.11 7-8; No. 1 hard, \$1.17 \$1.10 1.10 fts; No. 1 hard, \$1.17 \$1.10 1.10 fts; No. 1 hard, \$1.17 \$1.10 1.10 fts; No. Northern, \$1.09 to \$1.13. Corn—No. 3 wint of the control of the co

DULUTH GRAIN MARKET,
Duluth.—Wheat—No. 1 hard, \$1.14 f-4;
No. 1 Northern, \$1.11 3-4 to \$1.14 1-4; No.
2 Northern, \$1.07 1-4 to \$1.11 1-4 Linseed
—Cash, May and July, \$2.31 -2.

LONDON WOOL SALES.
LONDON WOOL SALES.
London.—A miscellaneous assortme
\$,200 bales was offered at the
avection sales to-day. Good clips
well absorbed, but other grades
weak, and withdrawals were freque

	weak, and withdrawals were f	requent.
	CHICAGO LIVE STOC	K.
	Cattle, receipts 4,000. Market strong.	
	Native beef steers 7	
	Stockers and feeders 5	85 8 00
	Cows and heifers 3	
	Calves 8	50 . 11 25
	Hogs, receipts 26,000.	
	Market strong.	
1	Light 9	15 9 63
1	Mixed 9	25 19 70
١	Hegyv 9	
1	Rougn 9	
1	Pigs	19 8 80
1	Bulk of sales 3	
1	Sheep, receipts 15,000.	10 5 00
١	Market steady.	
	_ Market Steady.	

BUFFALO LIVE STOCK. BUFFALO LIVE SIGUE.

East Buffalo, Despatch—Cattle recei; 10; stow and steady.

Veals, recepts 25; active and steady;
4.00 to \$12.50.

Hogs, receipts 1.000 active; heavy and mixed \$10.00; yerkers \$8.00 to \$10.00; gaigs \$8.40 to \$8.70; roughs \$8.50; stage \$6.00 to \$7.00. Sneep and lambs, receipts 600 head; active; lambs \$5.00 to \$11.85; others unchanged.

LIVERPOOL PRODUCE.

Wheat, spot steady.

No. 1 Manitoba—148, 6d.

No. 2 hard winter guit—12s, 9d.

No. 2 red western winter—13s.

Corn, spot easy.

American, mixed new—11s.

Flour, winter patents—48s.

Hops in London (Pacific Coast)—54, 15s, of ft. 15s.

o ff. 15s.

Hams, short cut, 26 to 33 lbs.—\$\frac{9}{5}s.

Bacon, Cumberland

Bacon, Cumb

Long clear middles, heavy, 35 to 40 lbs.—799.
Short clear backs, 16 to 20 lbs.—763.
Lard, prime western, in theores, 164.
American, refined—64s, 9d.
Butter, finest U. S. in boxes—63s, fd.
Chesse Canadlan, finest white new—39s.
Colored—161s.
Australian in London—73s.
Turpentine, spirits—45s, 9d.
Resin, common—29s.
Petroleum, refined—10 1-4d.
Linesed Oil—47s.
Cotton Seed Oil, hull refined, spot—43s, 6d.

NEW BRUNSWICK TO GO DRY, TOO

Fredericton, N. B., Cable —Promise of a bill enabling the electors to adopt a measure providing for prohibition of the liquor traffic was made In the speech from the throne at the opening of the New Brunswick Legis-lature to-day. The speech was readby Lieutenant-Governor Wood.

The speech referred to the generally satisfactory conditions in New Brunswick, and the marked activity in commercial and industrial ciri The lumber cut was much larger than expected at the outset of the tear, and the revenue from this source the largest in the history of the Province,