POOR DOCUMENT

MC 2033

known, as cheese did not bear exhibitor's name. It is being traced.

Three white cheese, same conditions, 18 entries—1st, $16, Lorne A Gibson, Marshfield, P E I; 2nd, $12, William Clarke, Emerald, P E I, 3rd, $8, J W Heseltine, Cornwall, P E I.

Butter, 2 boxes not less than 28 lb., each, suitable for export, 12 entries—1st prize $20, N W Eveleigh, Sussex; 2nd, $16, Carleton Creamery company, Woodstock; 3rd, $14, Robt S Batton, Lawrencetown, N S; 4th, $12, Grand Falls Creamery company, Grand Falls; 5th, $10, R Campbell & Sons, Summerside.

Butter, not less than 20 pounds in crock, tub, or box, made at any private dairy, 17 exhibits—1st, $12, Winslow McLeod, Penobsquis; 2nd, $10, John F Harper, Jacksonville; 3rd, $8, Robt S Batton, Laurencetown, N S; 4th, $4, S L Peters, Queenstown.

Butter not less than 10 pounds in prints made at any private dairy, 15 exhibits—1st, $10, J R Semple, Brule, N S; 2nd, $8, John F Harper, Jacksonsville; 3rd, $6, Clarence W Goodspeed, Penmac, N N C; 4th, $3, Winslow McLeod, Penobsquis.

Butter, not less than 24 lbs prints, made at any creamery or private dairy, 17 exhibits—1st, $12, Carleton Creamery Company, Ltd, Woodstock, N B; 2nd, $10, Robt S Batton, Laurencetown, N S; 3rd, $8, M McLaughlan, Buctouche, N B; 4th, $6, A M Wheaton, New Glasgow, N S; 5th, $4, J R Semple, Brule, N S.

SHEEP—CLASS 29—COTSWOLD.

Ram, 2 shears and over, 1 entry—David Curry, Tobique River, N B, 1st.

Shearling ram, 2 entries—Donald Innes, Tobique River, 1st and 2nd.

Ram lamb, 2 entries—Donald Innes, Tobique River, 1st and 2nd.

Two ewes, 2 shears and over, 1 entry—Donald Innes, 1st.

Two shearling ewes, 1 entry—Donald Innes, 1st.

Two ewe lambs, 1 entry—Donald Innes, 1st.

CLASS 30—LEICESTERS.

Ram, 2 shears and over, 4 entries—Albert Boswell, Pownal, 1st 49, P E I, 1st; M H Parlee, Sussex, 2nd; Wm Mullin, Westmorland Road, St John Co, 3rd.

Shearling ram, 2 entries, Albert Boswell, Pownal, P E I, 1st; W M Thurrott, Maugerville; N B, 2nd.

Ram lamb, 8 entries—Albert Boswall, 1st; M H Parlee, Sussex, 2nd and 3rd.

Two ewes, 2 shears and over, 5 entries—M H Parlee, Sussex, 1st; Albert Boswall, Pownal, 2nd; Wm Mullin, Westmorland Road, 3rd.

Two shearing ewes, 5 entries—Albert Boswall, Pownal, 1st and 3rd; M H Parlee, Sussex, 2nd.

Two ewe lambs, 4 entries—Albert Boswell, 1st; Wm Mullin, Westmorland road, 2nd; M H Parlee, Sussex, 3rd.

CLASS 31—LINCOLNS.

Ram, 2 shears and over, 2 entries—Fred G Bovyer, Georgetown, P E I, 1st and 2nd.

Ram lamb, 3 entries—Fred G Bovyer, 1st, 2nd and 3rd.

Two ewes, 2 shears and over, 3 entries—Fred G Bovyer, 1st, 2nd and 3rd.

Two sterling ewes, 3 entries—Fred G Bovyer, 1st, 2nd and 3rd.

Two ewe lambs, 2 entries, Fred G Bovyer, 1st and 2nd.

CLASS 32—OXFORD DOWNS.

Ram, 2 shears and over, 3 entries—Fred G Bovyer, Georgetown, P E I, 1st; Fred S Black, Amherst, N S, 2nd; Howard Kelly, River Herbert, N S, 3rd.

Sterling ram, 2 entries—James E Baker, Barronsfield, N S, 1st; Fred G Bovyer, Georgetown, P E I, 2nd.

Ram lamb, 3 entries—Fred S Black, Amherst, 1st; James E Baker, Barronsfield, N S, 2nd; Fred G Bovyer, Georgetown, 3rd.

Two ewes, 2 shears and over, 3 entries—Fred S Black, Amherst, 1st; Fred G Bovyer, Georgetown 2nd and 3rd.

Two shearlings ewes, 3 entries—James E Baker, Barronsfield, 1st; Fred S Black, Amherst, 2nd; Fred G Bovyer, Georgetown, 3rd.

Two ewe lambs, 3 entries—Fred G Bovyer, Georgetown, 1st; Jas E Baker, Barronsfield, 2nd; Fred S Black, Amherst, 3rd.

CLASS 33—SHROPSHIRES.

Ram, 2 shears and over, 2 entries—Albert Boswall, Pownal, P E I, 1st; D Ferguson, Charlottetown, P E I, 2nd.

Shearling ram, 2 entries—Albert Boswall, 1st; D Ferguson, 2nd.

Ram lamb, 4 entries—Albert Boswall, 1st, 2nd and 3rd.

Two ewes, 2 shears and over, 2 entries—Albert Boswall, Pownal, P E I, 1st and 2nd.

Two shearling ewes, 1 entries—Albert Boswell, 1st.

Two ewe lambs, 3 entries—Albert Borwall, 1st and 2nd; Wm Brydone Mowat, St Andrews, 3rd.

CLASS 35, SOUTH DOWNS.

Ram, 2 shears and over, 2 entries—Guy Carr, Compton, Que, 1st; James Gilchrist, Central Norton, 2nd.

Shearling ram, 1 entry—Guy Carr, Compton, Quebec, 1st.

Ram lamb, 3 entries—Guy Carr, Compton, 1st, 2nd and 3rd.

Two ewes, two shears and over, 3 entries—Guy Carr, Compton, 1st, 2nd and 3rd.

Two shearling ewes, 3 entries—Guy Carr, Compton, 1st and 2nd.

Two ewe lambs, 2 entries—Guy Carr, Compton, 1st and 2nd.

CLASS 36 B—DORSETS.

Ram, 2 shears and over, 1 entry—W D Smith, Hoyt Station, N B.

Ram lamb, 1 entry—W D Smith, 1st.

Two ewes, 2 shears or over, 1 entry—W D Smith, 1st, only one ewe shown.

Two shearling ewes, 1 entry—W D Smith, 1st; only one ewe shown.

Two ewe lambs, 3 months, 1 entry—W D Smith, 1st; only one lamb shown.

CLASS 36, CHEVIOTS.

Ram, two shears and over, three entries—1st, R H Pope, Cookshire, Que; 2nd, R H Pope; 3rd, Guy Carr, Compton, Que.

Shearling ram, 3 entries—1st and 2nd, R H Pope, Cookshir, Que.

Ram lamb, five entries—1st, Guy Carr, Compton, Que; 2dd, R H Pope, Cookshire, Que; 3rd, R H Pope Cookshire, Que.

Two ewes, 2 shear and over, 3 entries—1st and 2nd, R H Pope, Cookshire, Quebec; 3rd, Guy Carr, Compton, Quebec.

Two shearling ewes, 3 entries—1st and 3rd, R H Pope, Cookshire, Que; 2nd, Guy Carr, Compton, Quebec.

Two ewe lambs, 3 entries—R H Pope, Cookshire, Quebec, 1st and 2nd; 3rd, Guy Compton, Quebec.

CLASS 55—SMALL FIELD SEED.

Timothy seed—D L McAlpine, Lower Cambridge, N B, 1st; Jas H McAlpine, Lower Cambridge, 2nd; Geo H Callbeck, North Tryon, P E I, 3rd.

CLASS 54—FIELD GRAINS.

White fife wheat—H F Hayes, Sussex, 1st; Donald Innes, Tobique River, 2nd; David Curry, Tobique River, 3rd.

Red fife wheat—David Curry, 1st; G E Fisher, Chatham, 2nd; B A Wetmore, Bloomfield, 3rd.

Barley (2 rowed), hulled—B A Wetmore, 1st; B A Wetmore, 2nd; Donald Innes, 3rd.

Barley, 6 rowed, "Nugent"—Donald Innes, 1st; Boyd A Wetmore, 2nd; O A Wetmore, 3rd.

Rye, "Summer"—B A Wetmore, 1st; J H McAlpine, Lower Cambridge, 2nd; F E McDonald, Central Cambridge 3rd.

White oats—W Shamper, Kingston, 2nd; H F Hayes, 3rd.

Black oats—David McBrine, Golden Grove, 1st; David Curry, 2nd; B A Wetmare, 3rd.

Grey buckwheat—W A Sterritt, Gray's Mills, 1st; D McBrine, 2nd; B A Wetmore, 3rd.

Yellow buckwheat—W McKate, Golden Grove, 1st; B A Wetmore, 2nd; D Innes, 3rd.

Small field peas—J H McAlpine, 1st; D Innes, 2nd; F C Colpitts, 3rd.

Large White Marrowfat Peas—D A Curry, 1st; D Innes, 2nd.

Blackeye Marrowfat Peas—D Innes, 1st; D Curry, 2nd; F C Colpitts, 3rd.

Peas, any other kind—D McBrine, 1st; D Innes, 2nd; D Curry, 3rd.

Large Field Beans—S L Peters, Queenstown, 1st.

Yellow Eye Beans—Eben Scribner, White's Cove, 1st.

Indian Corn in ear—F J Pardy, Upper Jemseg, 1st.

Collection of Grains in show—D Innes, 1st; F E McDonald, 2nd; B A Wetmore, 3rd.

White oats—D McBrine, 1st.

The judges were T A Peters and W M Blair.

CLASS 1—THOROUGHBRED RUNNING HORSES

Stallion, any age, best calculated to improve the breed in Canada, 1 entry—John Gilchrist, North End, St John, 1st.

Best mare of any age, 3 entries—John Gilchrist, St John, 1st and 2nd.

CLASS 2—HACKNEYS.

Best pure bred stallion, any age, 2 entries—Alex R McKay, Logan's tannery, Pictou, 1st; W W Black, Amherst, 2nd.

Best mare any age, 1 entry—W W Black, Amherst, 1st.

STANDARD BRED HORSES.

Stallion, 4 years old and upwards, 3 entries—Chas J Ward, Marsh Road, 1st; Dr John Berryman, city, 2nd; H B Alward, 146 Union street, 3rd.

Three year old filly or gelding, 3 entries—Sames T Hurley, St John, 1st and 2nd; Thos Clark, Simonds, St John county, 3rd.

Filly or gelding, 3 years old—James T Hurley, St John, 1st (filly) and 2nd (gelding); Thos Clark, Simonds, St John Co (filly), 3rd.

Filly or gelding, 2 years old, 2 entries—Chas J Ward, Marsh road, city (filly), 1st; Thos Clark, Simonds (filly) 2nd.

Foal of 1899, 2 entries—J F Watson, city, 1st.

Breeding mare, 7 entries—E L Jewett, city, 1st; Dr Thos Walker, city, 2nd; J F Watson, city, 3rd.

Stallion, 1 entry—Chas J Ward, Marsh Road, 1st.

CLASS 14—DRAUGHT COMPETITION.

To draught team moving heaviest load on a stone boat the distance required, 2 entries—1st, W W Black, Amherst; 2nd, O Creighton, Silver Falls.

Yoke oxen, same conditions, 1 entry—Chas W Holmes, Amherst.

CLASS 15—PONIES.

Pony in single harness, 2 entries—N C Scott, city, 1st; Ernest T Alward, city, 2nd.

CLASS 37, IMPROVED BERKSHIRES.

Boar, 2 years, 2 entries—M H Parlee, Sussex, 1st; J R Semple, Brule, N S, 2nd.

Boar, over 1 and under 2 years, 2 entries—M H Parlee, Sussex, 1st; Chas W Ebbett, Lower Gagetown, 2nd.

Boar, under 1 year, 4 entries—J R Semple, Bule, N S, 1st and 3rd; M H Parlee, Sussex, 2nd.

Boar, under 6 months, 3 entries—M H Parlee, Sussex, 1st and 2nd; S E Frost & Son, Hampton, 3rd.

Sow, over 2 years, 3 entries—J R Semple, Brule, N S, 1st and 2nd; M H Parlee, Sussex, 3rd

Sow, over 1 year, 3 entries—C W Holmes, Amherst, 1st; M H Parlee, Sussex, 2nd; S E Frost & Son, Hampton, 3rd.

Sow, under 1 year, 4 entries—J R Semple, Brule, N S, 1st and 2nd; M H Parlee, Sussex, 3rd.

Sow, under 6 mos, 4 entries—J R Semple, Bruel, N S, 1st; M H Parlee, Sussex, 2nd; Chas H Ebbett, Lower Gagetown, N B 3rd.

Sow and litter, 4 entries—Chas H Ebbett, Lower Gagetown, 1st; M H Parlee, Sussex, 2nd; J R Semple, Brule, N S, 3rd.

CLASS 38—TAMWORTHS.

Boar, over 2 years, 2 entries—C W Holmes, Amherst, 1st.

Boar, over 1 and under 2 years, 2 entries—McIntyre Bros, Sussex, 1st; C W Holmes, Amherst, 2nd.

Boar, under 1 year, 1 entry—C W Holmes, Amherst, 1st.

Boar, under 6 months, 2 entries—E R Brow, Charlottetown, 1st.

Sow, over 2 years, 2 entries—Fred T Holmes, Amherst, 1st; C W Holmes, Amherst, 2nd.

Sow, under 2 years, 1 entry—C W Holmes, Amherst, 1st.

Sow, under 1 year, 1 entry—C W Holmes, Amherst, 1st.

Sow, under 6 months, 3 entries—C W Holmes, Amherst, 1st and 2nd.

CLASS 39—IMPROVED YORKSHIRES.

Boar, over 2 years, 2 entries—J W Callbeck, Augustine Cove, P E I, 1st; M H Parlee, Sussex, 1st.

Boar, over 1 and under 2 years, 2 entries—J W Callbeck, Augustine Cove, P E I, 1st; M H Parlee, 2nd.

Boar, under 1 year, 2 entries—J R Semple, Brule, N S, 1st and 2nd; J W Callbeck, Augustine Cove, 3rd.

Boar, under 6 months, 1 entry—S L Peters, Queenstown, N B, 1st.

Sow over 2 years, 5 entries, J W Callbeck, Augustine Cove, P E I, 1st and 2nd; C W Holmes, Amherst, 2nd.

Sow over 1 year, 4 entries, J W Callbeck, Augustine Cove, P E I, 1st and 2nd; M H Parlee, Sussex, 3rd.

Sow under 1 year, 7 entries, J W Callbeck, Augustine Cove, P E I, 1st and 3rd; Fred T Holmes, Amherst, N S, 2nd.

Sow under 6 months, 5 entries, J W Callbeck, Augustine Cove, 1st and 2nd; Wm Mullin, St John, 3rd.

Sow and litter, not less than five pigs, 3 entries, J W Callbeck, Augustine Cove, P E I, 1st; C W Holmes, Amherst, 2nd; Josselyn Bros and Young, St John, 3rd.

CLASS 40—CHESTER WHITE.

Boar over two years, 2 entries—C W Holmes, Amherst, 1st; F T Holmes, Amherst, 2nd.

Boar over 1 and under 2 years, 3 entries—C W Holmes, Amherst, 1st; Fred T Holmes, Amherst, 2nd; G A & A A Treadwell, Maugerville, 3rd.

Boar, under 1 year, 2 entries—C W Holmes, Amherst, 1st; F T Holmes, Amherst, 2nd.

Boar, under 6 months, 3 entries—C W Holmes, Amherst, 1st and 3rd; F T Holmes, Amherst, 2nd.

Sow, over 2 years, 3 entries—C W Holmes, 1st and 2nd; F T Holmes, Amherst, 3rd.

Sow over 1 year and under 2 years, 4 entries—F T Holmes, Amherst, 1st; C W Holmes, Amherst, 2nd and 3rd.

Sow under 1 year, 3 entries—Fred Holmes, Amherst, 1st; C W Holmes, Amherst, 2nd.

Sow under 6 months, 3 entries—F T Holmes, Amherst, 1st; C W Holmes, Amherst, 2nd and 3rd.

Sow and litter, 5 entries—C W Holmes, Amherst, 1st and 2nd; Fred F Holmes, Amherst, 3rd.

CLASS 4—POLAND CHINA.

Boar, over 2 years, 1 entry—C W Holmes, Amherst, 1st.

Boar, over 1 and under 2 years, entries—C W Holmes, Amherst, 1st and 2nd.

Boar, under 6 mos, 2 entries—C W Holmes, Amherst, 1st; Fred T Holmes, Amherst, 2nd.

Sow, over 2 years, 3 entries—C W Holmes, Amherst, 1st; Fred T Holmes, Amherst, 2nd.

Sow, under 1 and over 2 years, entry—C W Holmes, Amherst, 1st.

Sow, under 6 mos, 3 entries—C W Holmes, Amherst, 1st and 2nd; Fred T Holmes, Amherst, 3rd.

Sow and litter, 3 entries—C W Holmes, Amherst, 1st and 3rd; Fred T Holmes, Amherst, 2nd.

CLASS 42—DUROC JERSEY.

Boar over 2 years old, 2 entries—James E Baker, Barronsfield, N S; 1st, J H Reid, Fredericton, N B, 2nd.

Boar over 1 year and under 2, 2 entries—Edwd Baker, Amherst, 1st; James E Baker, Barronsfield, 2nd.

Boar under 1 year, 2 entries—James E Baker, Barronsfield, 1st; Edwd Baker, Amherst, 2nd.

Boar under 6 months, 4 entries—James E Baker, Barronsfield, 1st and 3rd; Edwd Baker, Amherst, 2nd.

Sow, over 2 years, 3 entries—James E Baker, Barronsfield, 1st; J H Reid, Fredericton, 2nd; Edward Baker, Amherst, 3rd.

Sow, over 1 year and under 2, 2 entries—Jas E Baker, Barronsfield, 1st; Edwd Baker, Amherst, 2nd.

Sow, under 1 year, 3 entries—James E Baker, Barronsfield, 1st; Ed Baker, Amherst, 2nd and 3rd.

Sow, under 6 months, 5 entries—Ed Baker, Amherst, 1st and 2nd; James E Baker, Barronsfield, 3rd.

Sow and litter, 3 entries—James E Baker, Barronsfield, 1st and 2nd.

CLASS 42—A.

Elsmore boar, 1 entry—Josselyn Bros & Young, city, 1st.

Exhibits demanding the close attention of all visitors are those below mentioned:—

THOMAS J. DILLON.

Those visiting the Agricultural Hall should not fail to see the exhibit of the Alpha De Laval Cream Separator, under the management of Thos. J. Dillon, 41 Dock street. This separator has been proven best by every test and in every country where operated. It is the acknowledged leader in doing work and a money-saver every time used. This machine, known as the "Alpha" invention or disc bowl device, is a most important step forward in separator construction, and places an insurmountable barrier of superiority between them and all other pattern reforms of the cream separator. In its thoroughness of separation there can be no question of the superiority of the "Alpha" device in effecting this. Its arrangement is such that it is non-affectible by variable conditions of milk—resulting from temperature, time of cow inloctation, feed of cow, age of milk and various other influences. All these conditions effect materially the work of any "hollow" bowl machine. Such machines require variations in speed and capacity to meet different conditions of milk and different temperatures, while even a reasonably thorough separation is not possible at a lower temperature than from 80 to 90 degrees, or in running other than a thinner cream than is capable of the best churning result. All of these varying conditions which greatly affect the thoroughness of the work of "plain" or "hollow" bowls with the "Alpha" make little or no essential difference. Everybody interested in dairy work should visit this booth and examine the DeLaval cream separator.

J. SUTTON CLARK.

The sardine exhibit of J. Sutton Clark in the gallery of the annex building is attracting much attention. Mr. Clark has on exhibit here the famous Royal Club sardines, manufactured at L'Etang, N. B. These sardines are one of the daintiest table dishes imaginable and are spoken very highly of by all who have used them. These sardines are superior in every respect to the French sardines, which before were the stable article in their line, but of late years the Royal Club sardines have been mostly used and are just becoming known to every family table. Mr. Clark also manufactures English mustard and pure salid oil in two grades. The tomato sauce which Mr. Clark puts up and is exhibiting at the booth is unrivalled. Those who have not seen this exhibit as yet should make it a point to visit it and see this celebrated brand of sardines. Messrs. Baird & Peters are the sole agents for New Brunswick.

THE P. C. CORSET CO.

Situated in the main gallery directly opposite the entrance door is the exhibit of The P. C. Corset Company. This exhibit is attracting wide spread attention as the crowd of ladies to be seen in front of it at any time will testify. The special feature of this firm's exhibit is the display of Lady Minto and Belfast corsets. Both these corsets have a patented process of filling. Both have safety pockets in the filling, and each steel fits separately into one of those pockets which prevent the steels from cutting through, a common complaint with other corsets. The steels are made of highly tempered spring ribbon steel. This is the only patent of its kind on record in Canada or the United States. Thousands of ladies have had the merits of these corsets explained to them at the booth and all who have seen them are highly pleased with them. These corsets are on sale at all the leading retail houses of that nature in the city, and the fact of their not being high priced articles are bound to have a large sale. The exhibit is a very pretty one, about 30 different styles of these corsets being shown in their skeleton form and in all their different stages. This firm was today awarded the diploma by the exhibition committee.

CLARK & TAYLOR.

Visitors to the exhibition should not fail to visit Clark & Taylor's booth, which is situated in the northern gallery of the main building. Here is shown the famous Bleckensderfer typewriter. It is manufactured by Creelman Bros., Georgetown, Ont., Two makes are shown, the No. 5 and No 7. The former shows a great improvement on other machines. Among other things all the types are on a bronze wheel, and this does away with levers and springs. Another advantage is a roller, which keeps the writer's work in sight all the time. The keyboard is very simple and easily learned. Seventy per cent of the work is done on the lower row; 20 per cent is on the centre row, and 10 per cent of the work is on the top row. The space key is handly worked. With each of these machines there are two type wheels. The machine is very small and compact, is easily carried and is found especially convenient by commercial travelers. The same speed can be got out of these as can be taken out of the larger machines. The No. 5 sells for $35. The No. 7, which is sold for $50, is a much finer machine than the No. 5, having more late improvements and should warrant a call from all visitors.

At the booth can also be seen the magical lamp chimney, which is admitted as the best of its kind yet put on the market.

HAVELOCK MINERAL SPRINGS CO.

One of the most essential as well as the prettiest exhibits of its class in the building is that of the Havelock Mineral Springs Co., of Havelock, N. B. It is situated directly in front of the entrance door near the centre of the building and presents a splendid appearance, especially at night. Another booth at the southeastern extremity of the building is used more for trade purposes. The different bottled drinks which this company put up are artistically arranged in the centre of the main booth in a series of distinguishing platforms forming a spire tastily decorated with flowers, flags and bunting. Among the many drinks which this company manufacture are ginger ale, lemonade, orange phosphate, sarsaparilla, apple cider, lemon sour, and imperial nerve tonic. These are put up in pint bottles, and are rapidly taking the place of foreign table waters. Since the present company took charge of the business it has largely increased, and they are doubling their sales each season. The well known springs from which all these drinks are made are in Havelock. The factory is built alongside of them, and the water is brought to it through a system of piping by means of steam pressure. This company has one of the largest steam plants in Canada used for bottling their drinks. About six thousand bottles are put up daily. These waters are already known in every town and village of the Maritime Provinces and outside of that. They are rapidly coming to the front throughout the Upper Provinces and the United States. Boston and New York import a large quantity of this company's water and lately it has been used at the tables of all the principal summer and pleasure resorts through the United States. There is no doubt that though the management of this business firm the Havelock mineral waters will soon become the recognized leading table waters, as the quality of the water is unexcelled and has been favorably recommended by leading medical men. The merits of these drinks with their different flavors can be tested at the company's exhibit, which is in charge of Mr. R. McLean, of Moncton.

W. F. & J. W. MYERS.

Those interested in the workings of machinery who visit the exhibition will naturally take in all the details of the machinery hall and a casual inspection at the works of J. F. & J. W. Myers will not fail to interest them. Two engines are seen here in motion, the workings of which drive most of the machinery in the building. One is a dynamo which drives the power that does the lighting throughout the building and the other supplies the current to the motors that drives all the machinery, is on exhibition. This is the most important part of their exhibit. In the background of the booth is the word, "Myers," set out in relief by incandescent lights.

It is a most interesting exhibit, and is daily inspected by those interested in that kind of work. This firm have their engines in about the centre of the hall, on the left-hand side. This firm whose place of business is at 34 Waterloo street was established in 1854, and has passed down to the third generation. There seems to be a streak of mechanical ingenuity running through the family for the present members of the firm are skilled mechanics as all the work they have turned out will testify. Some of the specials which are manufactured at the machine shops of W. F. & J. W. Myers are electric motors, dynamos for lighting mills and factories, elevators electric, hydraulic and hand-power, sturdevant blowers, laundry machinery, vessel pumps and steering gears, shafting, hangers, pulleys, pumps and mill machinery. This firm have placed this machinery in a great many manufacturing plants throughout the maritime provinces. Some of their trade even extending as far as the upper provinces. They are also the agents for the Gilbert Wood Split Pulley, which they carry in stocks and sizes of which they can supply at short notice. These pulleys are made entirely of maple and are finished with two coats of shellac varnish. The rims are both nailed and glued and are finished with a special bushing that gives a perfect bearing on the entire circumference of the shaft. By using different bushings the same pulley may be made to fit any size of shafting. As an illustration of how well suited these pulleys are for ordinary work this firm show them on their electric motors in the machinery hall. The firm also make a specialty of elevators. Some of the business houses in the city which W. F. & J. W. Myers have supplied with electric elevators are W. H. Hayward, W. H. Thorne, Smith and Tilton, Manchester, Robertson & Allison, J. M. Humphrey & Co., Ames, Holden Co., McIntyre & Comeau and a lot of others. These elevators are strictly up up to date and are well spoken of by those who use them. They also fitted up the establishment of J. & A. McMillan and G. A. Knodell, printers add publishers, with electric motors used in driving the machinery and presses and both these firms have said they would not be without them as they save a great deal of labor, time and expense. The firm of W F & J W Myers also supply orders in all kinds of second hand machinery, and a glance in their work-shop by anybody in need of any article of this description is generally requested by the firm.

The firm have also a retail store on Water street, where all orders will be promptly attended to.

DEARBORN & CO.

No visitor to the exhibition should miss calling at this exhibit and getting a sample of National Blend Coffee. This coffee is said to be quite a favorite with coffee drinkers and is a blend composed principally of mocha and java and sold only in pound and half pound tins. The coffee is displayed on a large pyramid in the centre of the exhibit and makes a handsome appearance.

Dearborn's Perfect Baking Powder is exhibited in a large glass case, 18 feet high, in which are tastefully arranged the different sizes, quarters, halves and five pound tins, in which the powder is put up. The testimonials they have received from well known parties such as S J Lauchner, baker, St John; L C Worthy baker, Charlottetown and the proprietors of the Halifax Hotel, Halifax, Royal Hotel, St. John, Stanley House, Truro, and managers of the Grand Hotel, Yarmouth, and Aberdeen Hotel, Kentville, as well as the certificate of the official analyst, are displayed here, printed neatly on cards, and when the case is lit up at night with numerous incandescent lights, it makes a very fine display.

Adjoining this is a booth where young ladies give out samples, and sell the baking powder, and to every purchaser of a half pound tin (price 20c.) they present free of charge a half pound tin of their celebrated National Blend Coffee.

Dearborn's Perfect Baking Powder was first introduced at the exhibition last year, and, being a good article, equal in every respect to the best, and much cheaper in price than the imported powders, it has met with a steady increasing sale and, at the present time, we are informed, the sales run over one ton (2,000 pounds) per month, which the proprietors think very encouraging considering the short time it has been on the market.

E. LEONARD & SON.

The exhibit of this well known firm in the machinery hall is attracting much attention, there being six of this firm's engines in operation varying from five to 250 horse power. The largest engine is a handsome specimen of engineering art, and is the property of Mr. W. H. Fowler, the West End flour mill owner, to whom this firm sold it. Mr. Fowler kindly consented to let it be exhibited. It is a self contained double crank self oiling engine, the working parts being enclosed in a dust proof frame in which the oil freely circulates bathing the bearings in oil It is absolutely dust proof, and no oil is thrown off, thereby attaining a degree of cleanliness hitherto unknown in engines. By removing the cover from the engine the parts become more accessible than in ordinary engines. The piston rod gland is divided from the oil chamber by a division plate and stuffing box preventing the steam from around the piston road mingling with the oil. This is a new idea working on the combined principal of inertia and centrefugal force, giving exceptionally close registration. The junction piece between the high and low pressure cylinder is removable for the examination of pistons. The bearings in this engine are constructed on a large scale. This engine is exhibited on the car in the machinery hall. They have a 60 horse power, peerless self-oiling engine there which drives all the machinery in one side of the machinery hall. This engine is a little beauty, and this exhibit is crowded every day with visitors watching the movements of this engine in operation. The other four engines which they are exhibiting range from 5 to 9 horse power, and their mechanical construction is unrivalled, every part of these machines being perfect.

They have also on exhibit a stock of dodger patent split pulleys which are considered to be the best in the market.

The one horse power feed pump which this company manufactures and which is exhibited at their stand is said by all who have them in use to eclipse any other make of its kind. They also show a patent steam separator and a patent Eclipse boiler. This exhibit of E. Leonard and Sons is one of the finest of its kind in the building and is under the management of Geo. H. Evans.

A. A. M'CLASKEY & SON.

The exhibit of this firm in the annex gallery is one of the prettiest in the building and seems to be the Mecca for every visitor to the exhibition. The booth is tastefully arranged with all the different kinds of confectionery manufactured by A. A. McClaskey & Son and find an enormous sale which may be seen by the number of people around the booth daily. This firm for a firm who have only recently started in business are at the present day doing one of the largest confectionery and cigar trades in the lower provinces. They manufacture a strictly high class line of chocolates; in fact in all their lines they have no competitors One of their samples is a 60 cent package of dark chocolates which are simply delicious in quality and flavor. The box in which they are put up is a highly ornamented package of leather paper handsomely printed in gold. The box of itself is worth saving for ornamental uses and as a souvenir of the exhibition. Some of the goods which this company manufacture and show here are chocolates both dark and light coatings, molasses kisses, honey kisses, sadinette goods, high grade caramels, and a variety of other lines. The goods which this company manufacture are becoming widely known throughout both the upper and lower provinces. For a firm who have only been in business a year or so, they are fast coming to the front, and their travellers throughout the maritime provinces find a ready sale for these goods. In the manufacture of these goods this firm seems to have struck the popular taste and fancy, their goods being of a very superior quality, as every one who has tried them will attest.

At the present day, when competition is strong among manufacturers, the best quality are the best favored goods, and if this be true, the goods which this firm put out must be par excellence, as they are known by every school boy and girl in every town, hamlet and city of these provinces.

This firm employs about 100 hands and have five travelers on the road all the time. Their booth at the exhibition is personally supervised by the firm, and a visit to their booth at the exhibition is cordially extended to all.

S. KERR & SON.

Situated near the southeastern extremity of the main gallery is the exhibit of the St. John Business College under the management of S. Kerr & Son. This exhibit attracts a lot of attention, not only by its instructive nature but by the very pretty display of books and articles used by the students at the college. Arranged around the booth is a full outfit of scholars' books, there being quite a library of reference books shown, from the highest authorities in the world, both English and American. The Copeland-Chatterson book-keeping method with the loose ledger and duplicating system is used at this college, it being the only complete set held by any business college in Canada. Samples of the Isaac Pitman shorthand method are shown here. This is the system taught at this college. One great advantage of this system is the amount of literature published which is available for students. This college has put forth most of our business men in this city, and a large number throughout the cities of Canada and the United States. No man in New Brunswick can claim the honor of starting so many young men on successful careers as can the principal of the St. John Business College. Almost every clerical position here worth having is held by his graduates.

This college makes a specialty of Practical English composition for which it has a great number of text books to develop any latent talent that the student has and making an accomplished correspondent out of him. The Phonographic World of New York had a very appreciative sketch of this college in their September number. This is the standard shorthand magazine of the world, and the fact of its mentioning this college goes to show that the St. John Business College is recognized as one of the best in Canada. There can be no question as to the benefit derived from a course at the St. John Business College. No better record of a school can be presented than the ability of its graduates, nor is there any other business college known whose students have a better record. Perhaps that which more especially gives the college the enviable reputation it now holds among similar institution is the success of its graduates, as very few of them are without positions. The merits of the shorthand system and the consequent success of their students have made these classes as popular as the business department. A few years ago the Isaac Pitman system of shorthand was not known in St. John Before that time all the reporting was done by the Scovil method. Today there are only two Scovil writers doing court work in New Brunswick, the others being replaced by writers of the Pitman system. This system can be taught in six months at this college, after which the student is qualified to fill a position. A talk with the genial proprietor, Mr. S. Kerr, at the booth of the exhibition, will show that this college is everything which it is represented to be, and parents or young men and women not having a chance in getting an earlier education for their start in life should have a talk with Mr. Kerr. Special attention is given to mail correspondence.

M'LAUCHLAN CARRIAGE CO.

What is said by many to be the best exhibit of its kind in the building is that of the McLauchlan Carriage Company in the carriage hall. In the first place this company have the largest exhibit of its kind in the building, and secondly they are the largest carriage builders under the Canadian flag manufacturing about eighty-five different varieties of carriages and sleighs. This firm employs about 300 men and have been in business about 35 years. Their reputation for turning out first class work being established from the Atlantic to the Pacific. They claim that they cannot knowingly afford to make one bad wagon. They are represented by agents from Sydney to Vancouver, and their goods are so well known throughout the provinces and are in such general use that it is needless to comment on their excellence of their workmanship. They supply any styles of carriage with rubber tires and ball-bearing axles if the purchaser requires that class of work, and have at their exhibit a large assortment, ranging from the lightest speeding cart to very heavy expresses and family carriages, and also a number of the different sleighs which they manufacture. It would be wise for wide awake carriage and agricultural implement agents doing business on the river counties and Charlotte to correspond with this firm as they are about to appoint their own agents for the district which was formerly handled by a wholesail house. The exhibit of this firm at the exhibition is under the direction of J. W. V. Lawlor, who is the manager for the maritime provinces and intending purchasers would do well to examine their goods and get their prices from Mr. Lawlor before purchasing elsewhere. They have this season between forty and fifty carloads, amounting to between twelve and fifteen hundred carriages, since the middle of March. They have a capacity of about 9,000 carriages per year and are this winter building 2,500 sleighs. This large plant, situated at Ottawa, Ontario, is the result of a steadily increasing demand for this firm's high grade goods. Almost every year they have been forced to enlarge the plant, thinking each time it was done that no further enlargement would become a necessity, but it seems that the Canadian public know properly constructed carriages when they see them and are determined to have only the best in the market, hence there are ready sales for all they can make.

The works of this company as they now stand comprise a floor space of about one hundred and twenty thousand square feet. The offices of which there are four are nicely fitted up with almost every modern convenience. The shipping room affords accommodation for about five carloads of crated vehicles, next to this is a room used for crating