

Ont.; 2, Rive, H., Guelph, Wellington, Ont.; 3, De Coriolls, Forest-Tide, Mauritius; 4, McDonald, W. T., Teeswater, Lanark, Ont.; 5, Sharp, T. H., Spanishtown, Jamaica; 6, Newman, L. H., Andrewssville, Lanark, Ont.; 7, Klinck, L. S., Victoria Square, York, Ont.; 8, Elderkin, T. D., Anherst, N. S.; 9, Galbraith, D. H., Ellesmere, York, Ont.; 10, Peart, H. S., Nelson, Halton, Ont.; 11, Silcox, P. H., Iona, Elgin, Ont.; 12, Atkinson, A., Seaforth, Huron, Ont.; 13, Rivara, J. B., Buenos Ayres, Argentine Republic; 14, Gunn, W. H., Ailsa Craig, Middlesex, Ont.; 15, Cutting, A. B., Truro, N. S.

To take supplemental examinations, arranged in order of general proficiency.

First Year.—1, Gunn, J. F., Toronto, materia medica; 2, Bell, G. R., Glanford Station, Wentworth, Ont., apiculture; 3, McDonald, T. D., Olinda, Essex, Ont., materia medica; 4, Fawcett, C. F., Upper Sackville, N. B., euclid; 5, Robinson, G. H., Walkerton, Bruce, Ont., inorganic chemistry and materia medica; 7, C. Crane, R. H., Montreal, Que., materia medica; 8, Groves, J. J., Antrim, Carleton, Ont., arithmetic and euclid; 9, Lennox, W. J., Newton Robinson, Simcoe, Ont., materia medica; 9, Prittie, F. H., Toronto, Ont., English and arithmetic; 10, Cayford, W. B., Montreal, Que., bookkeeping, euclid, and materia medica; 11, Hall, J. S., Weisenburg, Wellington, Ont., materia medica; 12, Prittie, R. D., Toronto, Ont., arithmetic and drawing; 13, Ferguson, A. S., Kenlis, Assa., arithmetic and mechanics; 14, Bingham, G. T., Bloomingdale, Waterloo, Ont., arithmetic, euclid, and materia medica; 15, Clark, E. F., Meaford, Grey, Ont., materia medica; 16, MacKray, A. N., Surrey, England, arithmetic; 17, Backman, R. W., Hamilton, Wentworth, Ont., chemistry, agriculture, and materia medica; 18, Yeo, W. J., Ryckman's Corners, Wentworth, Ont., geology, apiculture, and materia medica; 19, Watson, J. A., Seagrave, Ontario, Ont., English and materia medica; 20, Warner, G. C., Coulson, Simcoe, Ont., mechanics and materia medica; 21, Kennedy, J. A., Nassagaweya, Halton, Ont., apiculture; 22, Stanon, K. S., Chicago, Ill., arithmetic, euclid, and materia medica; 23, Flack, A. R., Banda, Simcoe, Ont., apiculture and materia medica; 24, Ross, H. E., Strapace, York, Ont., materia medica; 25, Moss, D. E., Lyons, Elgin, Ont., chemistry and materia medica; 26, Hinman, W. P., Grafton, Northumberland, Ont., mechanics; 27, Phillips, A. E., Rossmore, Prince Edward, Ont., zoology.

Second Year.—1, Carpenter, G. H., Fruitland, Wentworth, Ont., dairying; 2, Fansher, D. W., Florence, Lambton, Ont., dairying; 3, Nancekivell, G. M., Ingersoll, Oxford, Ont., economics and animal chemistry; 4, Williams, M. G., Corbetton, Dufferin, Ont., organic chemistry and animal chemistry.

Third Year.—1, Broderick, F. W., St. Catharines, Lincoln, Ont., mathematics; 2, Cleal, J. P., Dayton, Ohio, U. S. A., organic chemistry and mathematics.

HONOR LIST—FIRST YEAR.

Agriculture and Field Experiments.—Class I.—1, Albright, 2, Deachman; 3, Eddy and Pearce; 5, McDonald, D. J., Class II.—1, McKillican, Nicholson and Reed; 4, Groh, Mayberry and Peterson; 7, Esmond; 8, Scott; 9, Winter; 10, Hankinson; 11, Howitt; 12, McAuslan; 13, Bower; 14, Evans; 15, Breckon and McDiarmid; 17, Crane; 18, Barber and Cohoe; 20, Leitch and McAulay; 22, Robinson.

Dairying.—Class I.—1, McKillican; 2, Logan; 3, Westover; 4, Albright; 5, Esmond; 6, Howitt; 7, Scott; 8, Reed; Class II.—1, Groh; 2, Mayberry; 3, McDonald, D. J.; 4, McCrady; 5, Cohoe and Eddy; 7, Breckon and Evans; 9, Bell, Hinman and McDiarmid; 12, F. H. Prittie and Winter; 14, Deachman and

Mortimer; 16, McIntyre and Nicholson; 18, Breckon, Chisholm, Harcourt, Orvis and Teepie; 23, Bingham, Cameron and Pearce; 26, Barberree, Davison, Leitch, Murray and McAuslan.

Poultry and Agriculture.—Class I.—1, Howitt; 2, Reed; Class II.—1, Mayberry; 2, Albright and Cameron; 4, Peterson; 5, Groh, McKillican and Nicholson; 8, Stanton and Winter; 10, Evans and Leitch; 12, Crane; 13, Bowman; 14, Cohoe; 15, Scott; 16, Clark.

Veterinary Anatomy and Materia Medica.—Class I.—1, Reed; 2, Esmond; 3, Nicholson; 5, Deachman; 6, Howitt; 7, Deachman; Class II.—1, Mayberry and Scott; 3, Esmond; 4, Pearce; 5, McDonald, D. J.; 6, Eddy; 7, Gunn and Muir; 9, Harcourt and Whyte; 11, Hoodless and Peterson; 13, Barber; 14, McIntyre; 15, Murray; 16, Evans; 17, Davison and Mason.

Horticulture.—Class I.—1, McKillican; 2, Reed; 3, Pearce; 4, Albright and Howitt; 6, Barber, Esmond, Evans and Gunn; 10, Deachman, Groh, Leitch, McIntyre and Westover; 15, Robinson; 16, Scott; Class II.—1, Mayberry; 2, Hankinson and Winter; 4, Breckon, Eddy, Logan and Peterson; 8, Cohoe and Crane; 10, Cameron, Groves, and McDonald D. J.; 13, McAulay, McDiarmid, Nicholson and Warner; 17, Bower, Chisholm, Fawcett, Mason and McCrady; 22, Lennox and Rankin; 24, Davison, Ferguson, Teepie, and Whyte; 28, Bell, Murray and Procutner; 31, Breckon; 32, Hoodless, McDonald, T. D., and Taylor; 35, Kennedy.

Chemistry.—Class I.—1, Reed; 2, Albright; 3, Esmond; 4, McKillican; 5, Pearce; 6, Westover; 7, Evans and Groh; 9, Bower; 10, Eddy; 11, McDiarmid; 12, Howitt; 13, McDonald, D. J.; Class II.—1, McCrady and Murray; 3, McIntyre; 4, Mason; 5, Breckon; 6, Linklater; 7, Deachman and Nicholson; 9, Winter; 10, Cameron and McFayden; 12, Hankinson; 13, F. H. Prittie and Scott.

Geology.—Class I.—1, Albright, McKillican and Pearce; 4, Reed and Groh; 6, Bower; Class II.—1, Scott; 2, Esmond and Nicholson; 4, Mayberry; 5, Howitt and McDiarmid; 7, Deachman, Eddy and Stanton; 10, Breckon and Hankinson; 12, Breckon, McAulay, McDonald, D. J., and Peterson.

Mechanics and Carpentry.—Class I.—1, McKillican; Class II.—1, Reed; 2, Murray; 3, Cohoe; 4, Eddy and Mayberry; 5, Teepie; 6, Pearce; 7, Cameron; 8, Albright and Evans; 10, Gunn and Westover; 11, Logan, McDiarmid, McDonald, D. J., and Scott. Class I.—1, Pearce; 2, Esmond; 3, Albright; 4, Bower and McDonald, D. J.; 6, McKillican; 7, Reed; Class II.—1, Scott; 2, Eddy; 3, Robinson; 4, Cameron; 5, McDiarmid; 6, Deachman and Groh; 8, Peterson; 9, Leitch and Orvis; 11, Nicholson; 12, Howitt; 13, Hankinson and Westover; 15, Groves; 16, Mayberry; 17, Teepie; 18, Murray; 19, Procutner; 20, Breckon.

Arithmetic and Euclid.—Class I.—1, Pearce; 2, McDonald, D. J.; 3, Albright; 4, Bower and Esmond; 6, McKillican; 7, Cameron; 8, Deachman; 9, Cohoe; 10, McCrady and Eddy; 12, McDiarmid; 13, McDonald; Class II.—1, Reed; 2, Mayberry and McAulay; 4, Taylor; 5, Mason; 6, Teepie; 7, Winter; 8, Thompson; 9, Mortimer; 10, Howitt; 11, Muir; 12, Nicholson; 13, Barberree; 14, Groh and Murray; 16, Westover; 17, Bell; 18, McIntyre and Peterson.

Bookkeeping and Drawing.—Class I.—1, Reed; 2, Albright; 3, Murray, Pearce and Westover; 6, Cohoe; Class II.—1, McDonald, D. J., and Stewart; 3, Teepie; 4, Cameron; 5, Esmond and Evans; 7, Breckon; 8, Deachman and McKillican; 10, Barberree and Muir.

HONOR LIST—SECOND YEAR.

Live Stock, including Judging.—Class I.—1, McCallum; 2, Houser; 3, Barton, Laird and Readey; Class II.—1, McNaughton, 2, Rothwell; 3, Fulmer and MacRae; 5, Thom; 6, Carpenter; 7, Paul; 8, Shearer; 9, Bray and Coglon; 11, Dewar; 12, Fansher; 13, Strachan; 14, Johnston; 15, Dewar; 16, Irvine; 17, Baker and Downing; 19, Zavitz.

Dairying.—Class I.—1, Houser; 2, Paul; 3, Rothwell; 4, McCallum; 5, Reed; 6, Irvine; 7, Gunn; 8, Dewar; 9, Coglon; 10, Thom; 11, Dysart; 12, Fulmer; 13, Elliott and Hamilton.

Poultry.—Class I.—1, McCallum; 2, Thom; 3, Laird and Rothwell; 5, Dysart and Houser; Class II.—1, Paul; 2, Readey and Stauffer; 4, MacRae; 5, Baker, Irvine and Reynolds; 8, Johnston; 9, Hamilton; 10, Morton; 11, Shearer and Zavitz; 13, Henderson; 14, Gunn; 15, Strachan; 16, McNaughton.

Veterinary Science and Practical Horse.—Class I.—1, Readey; 2, Barton; 3, McCallum; Class II.—1, Houser; 2, Fulmer and Laird; 4, Coglon; 5, Gunn; 6, Fansher and Johnston; 8, Carpenter, Downing and Thom; 11, Strachan; 12, Dewar, Rothwell and Zavitz; 15, Colter; 16, Stauffer and Williams; 18, Barber and Nancekivell; 20, Elliott; 21, Duff, Hamilton and Henderson; 24, Irvine.

Agricultural and Organic Chemistry.—Class I.—1, Fulmer; 2, Houser; 3, McCallum; Class II.—1, Dewar and Readey; 3, Laird; 4, Barton; 5, Paul and Thom; 7, Barber; 8, McNaughton.

Botany.—Class I.—1, McCallum; 2, Houser; 3, Barton and Fulmer; 5, Dewar; 6, Laird; 7, Thom; 8, Johnston; 9, Readey; Class II.—1, Coglon; 2, Carpenter; 3, Downing; 4, Paul; 5, Henderson; 6, Strachan; 7, Bray and Dysart; 9, Irvine and MacRae; 11, Stauffer and Zavitz; 13, Colter, Rothwell and Shearer; 16, Barber and Gunn; 18, Fansher; 19, Nancekivell; 20, McNaughton; 21, Hamilton; 22, Reynolds and Smith; 24, Duff.

Entomology.—Class I.—1, Fulmer; 2, Barton; 3, Houser; 4, McCallum; 5, Rothwell; 6, Downing and Laird; 8, Dewar; 9, Henderson; 10, Coglon, McNaughton and Readey; Class II.—1, Baker, Carpenter and Gunn; 4, Paul; 5, Elliott; 6, Rivett; 7, Harber and Williams; 9, Thom; 10, Colter and Shearer; 12, Strachan; 13, Johnston and Nancekivell; 15, Dysart, Hamilton and Morton; 18, Zavitz; 19, Smith.

Bacteriology.—Class I.—1, Fulmer; Class II.—1, Houser; 2, Thom; 3, Strachan; 4, McCallum; 5, Readey; 6, Coglon, Laird and Rothwell; 9, Barton; 10, Barber and Stauffer.

Horticulture.—Class I.—1, Houser; 2, McCallum; 3, Barton and Readey; 5, Dewar; 6, Laird; 7, Fulmer and McNaughton; 9, Thom; 10, Johnston; 11, Paul; 12, Downing; 13, Fansher, Irvine and Stauffer; 16, Barber; 17, Carpenter, Duff, Metcalf and Strachan; 21, Hamilton; 22, Dysart and Shearer; 24, Baker, Elliott and Gunn; 27, Rothwell; Class II.—1, Coglon and Henderson; 3, Bray, Colter and MacRae; 6, Reynolds; 7, Zavitz; 8, Smith and Morton; 10, Buchanan; 11, Clarke; 12, Nancekivell; 13, Rivett.

Physics.—Class I.—1, Fulmer; 2, Dewar; 3, Johnston; 4, Barton and Gunn; 10, MacRae and Rothwell; 12, Hamilton and Gunn; 14, Houser and Thom; 16, Henderson and Laird; 17, Houser and Stauffer; 18, Colter and Dysart; 5, Paul; 6, Zavitz; 7, Carpenter and Downing; 8, Coglon; 9, Irvine; 10, Duff; 11, Elliott, Reynolds, Shearer and Stauffer.

English, Thesis, and Economics.—Class I.—1, Houser; 2, Readey; 3, Dewar; 4, Laird; 5, McCallum; Class II.—1, Barton; 2, Fulmer; 3, MacRae and Paul;



HEREFORD CATTLE AT SILVER HEIGHTS, WINNIPEG, FARM OF LORD STRATHCONA.