SCIENCE PASS LIST

THE LARGEST OF ALL THE FACULTIES.

Science Students Have a Large Batch of Subjects, Enough to Frighten the Unlearned.

English—Div. I, Clarke R F, Gray S, Stevenson J, Anderson H M, McLean M, Wight E J, Gardner, J D, Nelson C H, Wilson, R R, Martin E A, Smeltzer J H, Harkness H W, Rogers H D. Div. II., Dawson W L, Johnston W M, Matheson H, Melrose T M, Hinton R, McKenzie C S, Bell J W, Cameron R M, Taylor L G, Ahern F X, Cross J G, Herridge G D, Manhard W E, Coughlin J, Dick H S, Roberts I B, Wells W A, Connelly L P, Small H A, Fielding C H, Smith R M, Harkness H D, White W F, Laidlaw C T, Cram R M, Laing W S, Laturney F P, Laurie S M, Robbins C A, Huyck B, MacLeod G W, Meek R L, Morgan, W N, Allan F, Sterne E T, McLean D M, Sirett E J, Div. III., Braun E F, Laidlaw Clarence, Skinner H L, Amey, P G, Bews D W, McNiece L G, Spence L, Ireland S K, Montgomery C, Suter F J, Doyle A J, Cooke H W, MacKay W J K, Pound J F, Lindsay D M, Acton M N, Aykroyd M J, Bustard, C H, Dunlap H J, Fulcher E J, Hambly G H, Matthews H E, Elliott W J, Weese S D, Byers D P, Kane W L, Lumb W E, Brown E F, Gibson J N, Reid G J, Wigle E R, Smith W N, Asselstine R N, Blackey E M, McGillivray C A, Sirvage E G.

Mathematics I., Trigonometry—Div I., Gray S, Melrose T M, McKenzie C S, Gardner J, Dunlap H, Greenland C W, Clarke R F, Dalziel W, Dawson W, Johnston W M, Div. II Wight E J, Harkness R D, Harkness H W, Kane W L, Warwick W J, Hardie W E G, Buskard C H, Sirrett E J, Allan F, Lumb W E, Smeltzer J H, Taylor L G, Nelson C H, Cook W S, Benger F W, Roberts O, Matthews H E, Matheson H, Dick H S, Eaton H G. Div. III., Meek R L, Alyea O, McNiece L, Laidlaw C O, Browne E F, Bell Jack, Manhard W E, Offord C, Rogers H D, Elliott W J, Cross J G, Pound J F, Robbins C A, Wilson R R, Hinton R H, Anderson H M, Cooke H W, Cram R M, Herridge G, Laing W S, Laidlaw C T, Ahern F H, McLeod G W, Hambly G H, McKenzie J E, Heland S K, Stevenson J, Spence L, McGillivray C A, Smith R M, Smith W N, Doyle A J, Stack J I, Acton M M, Laturney F F, Lindsay D M, Wells W A, McLean C D, Sparks A T, Fulcher E J, Weese S D, White W F, MacKay W J K, Aykroyd M J, Byers D P.

Practical Science, Math. I., Geometry—Div. I., Melrose T M, Harkness H M, Eaton H L, Gray S, Dawson W L, Clarke R F, Laidlaw C O, Benger F W A, Taylor L G, Matheson H, Dunlop H J, Roberts O B, Green F W, Gardner J D, Nelson C H, Asselstine R M, Browne E F, McKenzie C S, Laidlaw C T, McNiece L G, Dalziel W, Lumb W E, Sirett E J, Div. II., Wight E J, Kane W L, Buskard C H, Johnston W M, Dick H S, Allan F W, Meek R L, Harkness R D, Gibson J N, Sterne E T, Weese S D, MacLeod G W, Amey F G, Pound J F. Div. III., Alyea O, Smith W A, Smalll H A, Laturney F P, Rogers H D, Manhard W E, Laing W S, Offord C G, Coughlin J, Smith R M, Aherne, F X, Cram R M, Elliott W J, Morgan W M, Ireland S K, Haffner A B, Hardie W E, White W F, Armstrong L N, Cross J G, Smeltzer J H, Stevenson J, Cook W S, Cook W E, Doyle A J, Skinner H L, Laurie S M, Armstrong W E, Hinton R, Braun E F, Connelly L P, Bews D M, Hambly G H.

Algebra I.—Div. I., Clarke R F, Dawson W L, Roberts O B, Taylor L G, Melrose T M, Dunlap H J, Gray S, Gardner J D, Benger F W A, Rogers H D, Harkness H W, Greenland C W, Laidlaw C T, Dick H S, Laidlaw C O, Buskard C H, Matheson H, Eaton H, Alyea O, Meek R L, Harkness R D. Div. II., McKenzie C S, Dalziel W, MacLeod G W, Pound J F, Lumb W E, Kane W L, Laing W S, Wilson R R, McGillivray C A, Johnston W M, Asselstine R M, Smeltzer J H, Bews D W. Div. III., Bell J W, Manhard W E, Hinton R, Cross J G, Sterne E T, Browne E F, Allan F, Hambly G H, McNeice L, Smith W N, Nelson C H, Aykroyd M J, Robbins C A, Laturney F F, Cram R M, Herridge G D, Wells W A, Fulcher E J, Gibson J N, Ireland S K, Cook W S, Anderson H M, Offord, C G, Weese S D, Warwick W J, Acton M M, Elliott W J, Stevenson J, Connelly L P, Wight E J, Martin E A, Doyle A J, Morgan W M, Byers D P, Smalll H A, Sirett E J, Lindsay D N, Field C H, Matthews H E, Amey F G.

Practical Science, Astronomy I.—Div. I., Clarke R F, Rogers H D, Taylor W G, Dawson W L, Gardner J D, Benger F W A, McKenzie C S, Dick H S, Roberts O B, Melrose T M, Gray S, Browne E F. Div. II., Smeltzer J H, Lumb W E, Cram R M, Harkness R D, Manhard W E, Laidlaw Clinton, Sirett E J, Eaton H T, Bews D M, Smith W A, Anderson H M, Sharman H J, Matheson H, Smalll H A, Dalziel W, Haffner A B, Curry P G, Harkness H W. Div. III., Smith P M, Gibson J M, Dunlop H G, Morgan W M, Matthews H E, George G A, Martin E A, McLean C D, Asselstine R M, Lang W G, Spence L, Harding W D, Weese S D, Meek R L, Wright E J, Elliott R A, McKay W J K, Hambly J H, Johnstone W M, Warwick W J, Robbins C A, Wells W A, Sterne E T, Doyle A J, Ireland S K, Coughlin J, Laidlaw Clarence, Fulcher E J, Fairbairn H P, McNiece L G, Lindsay D M, Greenland C W, Alyea O, Elliott W J, Bell, J W.

Faculty of Practical Science, Math. II., Spher. Trig., Div. I., Shirley E R; Longmore E L, Macleod K, equal; Donoghue W B, Burrows M, Newman W A, Robertson J A T, Cantelo R C, Kendall L E; Scott J M, Pierce C B, equal; Greiesbach, W C; Watts E E, Wardle J M, equal; Bertram A S R C, Singleton J M, Waldner E F, Sawyer E P, Freeman C H, Kinnear L A, McKiel H W, equal. Div. II., Singleton J M, Skinner P E; Losee W H, Rice G T, equal; Caton W C, Gow D B, equal; Sirvage E G, MacGregor; SE; Barton A, Norrish W H, equal; Brown R W; Anglin D G, Smyth E S, equal; Div. III., Wilson E E, Lamson B F, Kemp M A, Fitzgerald C C, Grant C G; Asselstine C V, Bolton G E, Meikle A U, equal; Burdekin R W, Prittie L C, equal; Howell G E, LaRush R J; Dawson S G, Fairbairn H P, Watson R R, Robinson S D, equal; Chown R D, Erskine J, Gray A W, Bourgoing S, equal; Caverhill A J, Cook W E, Doyle C J, Goodwin E L, Harding W D, McLaren A G, Waldner E F, equal

Faculty of Practical Science, Mathematics II., Conics and Calcul., Div. I., Macleod K, Cantelo R C, Wardle J M, Goodwin E L, Shirley E R; Watts E E, Kendall L E, equal; Burrows M, McKiel, H W, Rice G T, Burdekin R W, Pierce C B. Div. II., Longmore E L; Barton A, Robertson J A T, equal; Norrish W H, Donoghue W B; Skinner P E, Griesbach W C, Bertram A S, equal; Borden P A; Prittie, L C, Scott J M, Waldner E F, equal; Kemp M A, Dawson S G, equal; Sirvage E G. Div. III., Watson R R, Freeman C H, Sawyer E P, Kinnear L A, equal; Brown R W, Smith W A, equal; Gow D B, Palmer R N, Morrison A G, equal; Grant C G, Howell GE, Meikle, A U, equal; George W B; MacKenzie J E, Fairbairn H P, Wigle E R, equal; Hughson W G, Asselstine C V, Caton W C, equal; Smyth E S, Losee W H, Bolton G, Doyle C J, equal; Holland, A A; MacGregor S E, Chown R D, Beer H L, Elliott E F, Trimble, L V, LaRush R J, Fitzgerald C C, equal; Birkett, E H

Physics I. (A) Dynamics and Properties of Matter.—Div. I., Clarke R F, Brown R W, Gray S, Taylor L G, Rogers H D, Benger F W A, Dawson W L, Dunlap H J, Harkness H W, Laidlaw C O, Laing W S, Melrose T M, Roberts O B. Div. II., Matheson H, Laidlaw C T, Allan F M, Harkness R D, McKenzie C S, Dick H S Gardner J D, MacLeod G W, Hinton R, Wilson R R, Eaton H T, Greenland C W, Hughes L M, Johnston W M, Manhard W E, Fairburn H P, Meek R L, Dalziel W. Div. III., Lamb, W. E., Wilson E E, Weese S D, Cross J, Buskard C H, Rice G T, Sirett E J, Gibson J N, Browne E F, Lloyd GH, Anderson H M, Smeltzer J H, Asselstine R M, Elliott W J, Offord C G, Bews D W, Armstrong L N, Cram R M, Lewis A L, Ireland S K, Sharman H J, Kane W L, Taylor G S, McKenzie J E, Byers D P, McNeice L G, Haffner A B, Black H F B, Corrigan A. E., Sterne E T, Pound J F, Gow D B, Acton M M, Attwood C H, cLean C D, McGillivray C A, Nelson C H.

Physics I. B.,—Div. I., Clarke R F, Dawson W L, Rogers H D, Taylor L G, Melrose T M, Matheson H, Harkness H W, Gray S, Benger F W A, Laidlaw C, Roberts O B, Caton H T, Stevenson J, Brown R W, Dalziel A. Div. II, Alyea O, Gibson J N, Harkness R D, McKenzie C S, Robbins C A, Aykroyd M J, Dunlap H J, Fairbairn W A, Nelson C H, Johnston W M, Laing W S, Greenland C W, Wight E J, Goodwin G Jr, Smeltzer J A, Kane W L, Amey P D, Lumb W E, Ireland S K, McNeice L D, Anderson H M, Allan F, Meek R L, Asselstine R N, George W B, Sterne E T. Div. III., Cross J G, Browne E F, McGillivray C A, Sirett E J, Wigle E R, Rice G T, Sparks A T, Gardner J D, Skinner H L, Laurie S M, Manhard W E, McLean J G, Laturney F F, Dick H S, Bell J W, Smalll H A, Sirvage E G, White W E, Weese S D, Wells W A, Wilson R R, Cook W S, Lindsay D M, Pound J F, Cram R M, Connelly L P, MacLeod C W, Ahern F X, Herridge G D, Elliott E F, Coughlin J, Morgan W M, Losee W H, Matthews H E, Buskard CH, Black H F, Elliot W J, Fairbairn H G, Martin E A, Smith W N, Hinton R, MacKay W J K, McLean C D.

Physics II., Div. I.—McLeod D K, Burrows M, Burdekin R W, Cantelo R C, Longmore E L, Watts E E. Div II., McKiel H W, Lewis A L, Sirvage E G, Wardle J M, Donoghue W B, Lamson B, Barton A. Div. III., Scott J M, Robertson J A T, Kendall L E, Brown R W, Doyle C J, Pierce C B, Howell G E, Norrish W H, Dawson S G, Grant C G, Goodwin E L, Waldner E F, Davis N B, Bertram A S, Alderson W P, Watson R R, McGregor S E, Fairbairn H P, Cook W E, Bartlett R, Losee W H, McKenzie J E, LaRush R J, Skinner P E, Sawyer E P, Kemp M A, Freeman C H, Kinnear L A, Caton W C, Trimble L V, Prittie L E, McCann W S,

Chemistry I.—Div. I., Clark R F, Kane W L, Dunlap H J, Gardner J D, Sterne E T, Taylor L G, Anderson A K, Dick H S, Gray S, Wilson R R, Matheson H, McKenzie C S, Smeltzer J H. Div. II., Dawson W L, Meek R L, Roberts O B, Laidlaw C O, Wight E J, Buskard C H, Melrose T M, Rodgers H D, Robbins C A, Sirett E J, Lumb W E, Laing W G, Laidlaw C F, McAuliff F P, Allan F M, Bell J W, Harkness R D. Div. III., Warwick W J, McGregor C B, Asselstine R M, Browne E F, Harkness H W, Weese S D, McNeice I. G, Cram R M, Brown E F, Cameron R M, Cross J, Alyea O, Hambly G H, Ireland S K, Skinner H L Stevenson J, Elliott W, Fulcher E J, Johnston W M, Matthews H E, Gibson J N, Manhard W E, Morgan W, Pound J F, Smith R, Nelson C H, Amey PG, Anderson H M, Aykroyd, M J, Byers D P, Connelly L P, Laurie S M, Lawson L A, Smail H A, White V F,

Chemistry III.—Div. I., Burrows M, Robertson J A T, Eaton W C, Macleod K, Burdekin R W, Watts E E. Div. II., Scott J M, Pierce C B, Donoghue W B, Barton A, Gow D B, Kemp M A, Longmore E L, Cantelo Kinnear L A, Fitzgerald C C, Prittie L C, Smyth E S, Wardle J M, Doyle C J, Monish W H, LaRush R J, McCann W S, Div. III., Sirvage E G, Freeman C H, Meikle M, Asselstine C V, Harding W D, Lawlor A P, MacGregor S E, Carmichael A D, Goodwin E L, Smith W A, Goodwin G, McLean J G, Erskine, J McKenzie J E, Skinner P E, Elliott E F, Meikle A W, Armstrong W E, Bertram A S, Kendall L E, Bayne G M, McAuliff F P, Stack J I, Fairlie W A, Wigle E R, Howell G E, Chown R D, Lewis A L, Rice G T, Dawson S G, Lamson B F, McNicol J A, Gray A W, Alderson W P, Lloyd G H, Sawyer E P, Griesbach W C, Purvis S A, Fairbairn H P, Bolton G.

Chemistry IV.,— Div. I., Cantelo R C, Macleod K, Burrows M, Scott J. M, Goodwin G, Longmore E L, Carmichael A D, Prittie D C, Coffin G Arthur, Wardle J, Waldner E F, Griesbach W C, Kemp M A, Caton W C, Bolton G, Kendall L E, Watts E E. Div. II., Meikle M, Kinnear L A, Smyth E S, Pierce C B, Robertson J A T, Lewis A L, Rice G T, Watson R R, Wigle E R, Goodwin E L, Hicks T J, Norrish W H, Alderson W P, Lamson B F, Burdekin R W, Doyle C J, Lloyd G H, Bertram, A S, LaRush R J, Sawyer E P, Gow D B.

Asselstine C V, Skinner P E, Fairlie W A, Bayne G M, Leckie N, McKenzie J E. Div. III, Sirvage E G, MacKay J I, Smith W A, Howell G E, McCann W S, Fairbairn H P, Meikle A W, Harding W D, Donoghue W B, Armstrong W E, Barton A, Wyatt E W, Erskine J, Macdonell F H, Losee W H, Singleton J M, McNicol J A, Freeman C H, Medlen E M, Taylor G S, Armstrong L N, Vanzickle C, Beer H L, Gray A W, Wilson E E, Dawson S G, MacGregor S E, McLaren A G, Chown R D, Sharman H J, Grant C G, Trimble L N,

Chemistry VI and VII. Industrial Chemistry—Div. I—Clarke K S. Div. II. Davis N.B. Div. III—Stewart J S

Chemistry VIII., Div. I.—Burrows M., Goodwin E, Robertson J A T, Macleod K, Bayne G, Burdekin R W, Kinnear L A, Watts E E, Longmore E L, Scott J M, Waldner E F, Doyle C J. Div. II.—Asselstine C V, Barton A, Caton W C, Carmichael A D, Armstrong W E, McLean J G, Chown R D, Alderson W P, Donoghue W B, Leckie N E, Lewis A L, MacKay J, Meikle M, Prittie L C, Bertram A S, Jackson A J, Haffner A B, Beer H L, Fairlie W A, Bate A C, Bolton G, Harding W. D, MacGregor S E, Medlen E., Sawyer E P, Smith W A, Taylor G S, Goodwin G, Fairbairn H P, LaRush R J, Sharman H J, Singleton J M. Div. III.—Mills L S, Floyd G H, McAuliffe F P, Stack J I.

Chemistry IX., Div. I.—Burrows M, Nichols D A. Div. II.—Armstrong W E, McLean J G. Div. III.—Goodwin G.

Chemistry X—Division I, Burrows, M., Jemmett, D., MacLeod, K., Bertram, A. S., Burdekin, R. W. Division II—Haffner, A. B., Doyle, C. J., Bayne, G., Asselstine, C. V., Chown, R. D., Jackson, A. J., La Rush, R. J., Singleton, J. M., Fairbairn, H. P., Sharman, H. J. Division III—Goodwin, G., McAuliff, F. P., Stack J. I.

Chemistry XI—Division I, Burrows, M., Goodwin, E., Robertson, J. A. T., Donoghue, W. B., Watts, E. E., Wigle, E. R., George, G. A., Kinnear, L. A., Longmore, E. L., Scott, J. M., McCann, W. S. Division II—Carmichael, A. D., McDougall, B.W., Cook, E., Bothwell, N. D., Barton, A., Beer, H. L., Sawyer, E.P. Waldner, E. F., Armstrong, W. E. Caton, W. C., Leckie, N. E., Lewis, A. L., MacKay, J., Prittie, L. C., Hemphill. Division III—Bolton, G., Harding, W. D., MacGregor, S. E. Medlen E., Meikle, M., Goodwin, G., McLean J. G.

Chemistry XII.—Division I, Thomas. A, Kirkpatrick A M, Armstrong W B, MacRostie B, McLaren A A. Div. II, Phillips H L, Earle W S, Ramsay J H, Morgan A L. Div. III, Malloch M, Tremblay J A, Bourgoing S.

Chemistry XIII, Physical Chemistry A Div I, Uglow W, Davis N B. Div III. Stewart J S, Nichols D A Failed — Slipper S, Marshall J.

Chemistry XIV, Electro Chemistry.—Div. II.—Clarke K S.

Chemistry XV—Div. I.—Reid T. J. Wright L E, Palmer R N, Bartlett R, Bothwell N D, Rogers R A, Tuckett W H, Hutchison R H. Div. II, Goodwin, W M, Moran P. J, Asselstine B, Bradley H, Dawson S G, Johnston J H, Robinson S D, George W B, Macpherson J C R, Adams S B. Division III Rooney J T, Anglin D A, Hughson W —Div. I, Uglow W, Davvis N. B. Div III G, George G A.

Chemistry XV. XVII., Division I.—Nichols D A. Division II.—Davis N B, Stewart J S. Division III.—Uglow W L, Bell W A, Slipper S.

Chemistry XV, XVI, XVII., Div. I.—Clark K S.

Chemistry XVIII.—Div. II.—Mills T S, Bell F A, Callander R, Stanley O, Ellis D, Ewart McL. Div. III.—Goedike F B, Johnston P K, Fletcher W J, Neilson L R.

Physics III, Div. I.—Macleod D K, Shirley E R. Div. II.—Burdekin R W., Fairbairn H P, Brown R W, Division III.—Asselstine C V, LaRush R J, Sharman H J, Singleton J M.

Physics IV., Div. I.—Scovil S S, Borden P A, Lennox T C. Div. II.—Lawler A P, Brewster J A, Gates A B. Div. III.—Stewart W. G., Caverhill A J, Burroughs C W, Bennett J, Caracallen H A.

Chemistry XX., Chemical Works and Engineering, Div. I.—Clarke K S.

SECOND YEAR

Mineralogy I.—Div. I, Watts E E, Robertson J A T, Scott J N. Div II. Burrows M, Donoghue W B, Watson R R, Longmore E L, Waldner E. F, Caton W C, Goodwin G, jr. Div. III., Sawyer E P, Beer H L, Bolton Geo, Smith W A, Kinnear L A, Lewis A L, George G A, Cook W E, Losee W H, Prittie L C, Alderson, W P, MacGregor S E, Elliott E F, Barton A, McDougall B W W, Meikle M, Dawson S G, Harding W D, Macdonell F H, Mills L S,

Mineralogy II.—Div. I., Nichols D A. Burrows M. Div. III, McCann W S, Goodwin G.

Mineralogy III—Div. I., Watts E E, Waldner E F, Robertson J A T, Caton W C Scott, J M, Donoghue W. B, Barton A, McCann W S. Div. II., Lewis A L Goodwin E L, Longmore E L, MacGregor S E, Elliott E F, Dawson S G, Sawyer E P, Leckie N E, Prittie L C, Smith W A, Alderson W. P, Kinnear L A, Harding W D. Beer H L, Losee W H, Medlen T M, Bolton G, Cook W E, Watson R R, George G A.

Mineralogy IV.—Div. I., Uglow W L, Bothwell N. D. Div II, Rogers R A, Adams L B. Div. III, Slipper S, Hutchison R H, Bartlett R, Davis H B, Bradley H, Robinson S D, Moran P. J., Tuckett, W H, George W. B, Stewart J S, Palmer R N, Reid T J, Johnston J H, McPherson J C R, Wright L E, Anglin D G, Hughson W G, Elliott R A, Bell W A, Morrison A G.

Mineralogy V—Div. I, Kemp, M A, Norrish W H, Fitzgerald C C, Howell G E. Div. II, Cantelo R, Freman C H. Div III, Gray A W, Pierce C B, Rice G F, Wardle J M, Wilson E E, Attwood J A, McNichol, J A, McKenzie J E, Kendall R E, Sirvage E G, Gow D B, McLaren A G, Smyth E S, Cameron W G, Harvey J P, Erskine J, Grant C G, Lamson B F, Hughes L M, Meikle A W, Gibson E P.

Mineralogy VI.—Div. I, Morrison W. M, Battersby W F, Orser E H, Div. II., Rose J H, Holland A A, Nichols D A, Mateer T J, Gillette O, Keeley D E, Bell W A, Bateman A M. Div III, Davis N B, McEachern J J, Slipper S, Stewart J S, McKay A A, Gallagher O G.

Geology I.—Div. I, Burrows M, Wardle J M, Watts E E, equal; McKenzie J E, Robertson J A, Goodwin E L, McCann W S, equal. Div. II., Scott J M, Smythe E S, equal; Griesbach W C, Norish W H, Pierce C B, Prittie L C, equal; Lewis A L, Rice G T, Kendall L E, Longmore E L, equal; Harding W D, McNichol J A, equal; Bolton G E, Carmichael A D, Caton W C, Donahue W B, George G A, equal; Alderson W P, Kemp M A, equal; MacDonell F H, MacGregor S E, Sawyer E P, equal; Cameron W G, Doncaster P E, equal; Lamson B, Waldner E F, equal; Meikle A U, Meikle M, Gow D B, equal; Elliott E F, Gray A W, Lloyd, E H, Sirvage E G, Taylor G S, equal. Div. III, Freeman C H, Goodwin G, Kinnear L A, equal; Smith W A; Howell T E, Wigle E R, equal; Barton A; Bate, A C, Beer H L, equal; Erskine J, Grant C G, McKay J I, Wilson E E.

Geology II — Div. I, Uglow W L, Bradley H, equal; Bartlett R, Rooney J T, equal; Anglin D G, Adams L B, Rogers R A, equal; Hughson W G, Hutchison R H, equal; Shipper S, Elliott R A, Johnston J H, Bothwell N D, Tuckett W H, George W. B, Stewart J S, Palmer R N, Reid T J, Johnston J H, McPherson J C R, Wright L E, Anglin D G, Hughson W G, Elliott R A, Bell W A, Morrison A G.

Mineralogy V—Div. I, Kemp, M A, Norrish W H, Fitzgerald C C, Howell G E. Div. II, Cantelo R, Freman C H. Div III, Gray A W, Pierce C B, Rice G F, Wardle J M, Wilson E E, Attwood J A, McNichol, J A, McKenzie J E, Kendall R E, Sirvage E G, Gow D B, McLaren A G, Smyth E S, Cameron W G, Harvey J P, Erskine J, Grant C G, Lamson B F, Hughes L M, Meikle A W, Gibson E P.

Mineralogy VI.—Div. I, Morrison W. M, Battersby W F, Orser E H, Div. II., Rose J H, Holland A A, Nichols D A, Mateer T J, Gillette O, Keeley D E, Bell W A, Bateman A M. Div III, Davis N B, McEachern J J, Slipper S, Stewart J S, McKay A A, Gallagher O G.

Geology I.—Div. I, Burrows M, Wardle J M, Watts E E, equal; McKenzie J E, Robertson J A, Goodwin E L, McCann W S, equal. Div. II., Scott J M, Smythe E S, equal; Griesbach W C, Norish W H, Pierce C B, Prittie L C, equal; Lewis A L, Rice G T, Kendall L E, Longmore E L, equal; Harding W D, McNichol J A, equal; Bolton G E, Carmichael A D, Caton W C, Donahue W B, George G A, equal; Alderson W P, Kemp M A, equal; MacDonell F H, MacGregor S E, Sawyer E P, equal; Cameron W G, Doncaster P E, equal; Lamson B, Waldner E F, equal; Meikle A U, Meikle M, Gow D B, equal; Elliott E F, Gray A W, Lloyd, E H, Sirvage E G, Taylor G S, equal. Div. III, Freeman C H, Goodwin G, Kinnear L A, equal; Smith W A; Howell T E, Wigle E R, equal; Barton A; Bate, A C, Beer H L, equal; Erskine J, Grant C G, McKay J I, Wilson E E.

Geology II — Div. I, Uglow W L, Bradley H, equal; Bartlett R, Rooney J T, equal; Anglin D G, Adams L B, Rogers R A, equal; Hughson W G, Hutchison R H, equal; Shipper S, Elliott R A, Johnston J H, Bothwell N D, Tuckett W H, George W. B, Stewart J S, Palmer R N, Reid T J, Johnston J H, McPherson J C R, Wright L E, equal; Marshall J R, Palmer R N. Div. II., Davis N B, Robinson S D, Reid T J, Moran P J, McPherson J C, Stewart J S.

Geology III—Div. I, Slipper S, Goodwin W M, Uglow W L, Bartlett R, Wright L E, Tuckett W H, Bradley H, Rogers R A. Div. II, Davis N B, Robinson S D, equal; Johnston J H, Palmer R N, Hutchison R H, Bothwell N D, Adams L B, equal; Marshall J R, Stewart J S, equal; Reid T J, Rooney J T, Asselstine B, equal; McPherson, J C, Anglin D G, equal; Div III. Moran P. J, Elliott R A, Hughson W G.

Geology IV—Div I.—Bradley H, Uglow W L, Asselstine B, Slipper S, Hutchison R H, Bothwell N D, Davis N B, Johnston J H, Palmer R N, Adams L B. Division II.—Anglin D G, Bartlett R, Rooney J T, McPherson J C, Rogers R A, Moran P J, Tuckett W H, Wright L E, Robinson S D, Hughson W G, Reid T J, Elliott R A. Div III, Stewart J S, Marshall J.

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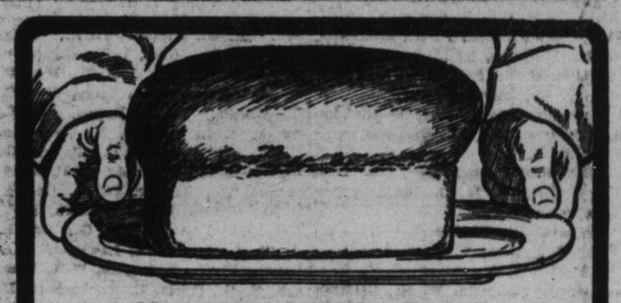

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