

APPENDICES.

APPENDIX No. 1.

RETURN FURNISHED THE GOLDFIELDS AND MINES COMMITTEE BY THE REGISTRAR OF PATENTS.

NEW ZEALAND LETTERS-PATENT IN FORCE FOR INVENTIONS FOR GOLD-SAVING IN WHICH CYANOGEN OR A CYANIDE IS EMPLOYED.

No. 2775.—1st February, 1888.—The Cassel Gold-extracting Company, Limited (assignees of MacArthur and Forrest). "Improvements in obtaining gold and silver from ores and other compounds."

No. 3181.—13th August, 1888.—Werner Siemens, Berlin. "Improvements in the extraction of gold and other precious metals from minerals and ores containing them."

No. 3296.—11th October, 1888.—The Cassel Gold-extracting Company, Limited (assignees of MacArthur and Forrest). "Improvements in extracting gold and silver from ores or other compounds."

No. 5610.—20th June, 1892.—H. Parkes and J. C. Montgomerie, of Dulwich (Surrey) and Dalmore (Ayr, Scotland) respectively. "Improvements in the extraction of gold and silver from ores or compounds containing the same."

No. 5769.—13th September, 1892.—D. R. S. Galbraith and S. C. Macky, Auckland. "The Galbraith Gold and Silver Extraction Process."

No. 5847.—22nd October, 1892.—J. C. Montgomerie, of Dalmore (Ayr). "Improvements in the extraction of gold and silver from ores or compounds containing the same, and in apparatus for use in the treatment of such materials by means of solvents."

No. 6126.—6th April, 1893.—B. C. Molloy, London.—"Improvements in dissolving gold and other metals out of ores and compounds, and obtaining the metals therefrom."

No. 6396.—1st September, 1893.—J. S. MacArthur and C. J. Ellis, Glasgow. "Improvements in extracting gold and silver from ores and the like."

No. 6736.—28th March, 1894.—E. D. Kendall, Brooklyn (U.S.A.) "Improvements in the method or process of treating gold and silver ores, and a composition of matter for the same purpose."

No. 6775.—27th October, 1893.—J. C. Montgomerie, Dalmore (Ayr). "Improvements in and connection with the extraction of gold and silver from ores or compounds containing the same."

No. 6821.—W. O'C. G. Birkin, Nottingham. "Improvements in processes of and solvents for separating precious metals from their ores."

No. 7328.—13th December, 1894.—H. L. Sulman and F. L. Teed, London. "Improvements in or relating to the extraction of precious metals from their ores."

No. 7337.—17th December, 1894.—J. A. Walker, Kuaotunu. "Improvements in extracting gold and silver from ores and other compounds."

No. 7425.—23rd July, 1894.—J. J. Hood, London. "Improvements in extracting metals with new solvent materials."

No. 7481.—12 March, 1895.—N. S. Keith, Hawarden (Chester, England). "Improvements in separating gold and silver from other materials."

No. 7583.—8th May, 1895.—A. Schmidt, Berlin. "Improvements in the extraction of gold and silver and in solvents for those metals."

No. 7604.—14th May, 1895.—P. de Wilde, Brussels. "A process for extracting gold and silver from their ores, tailings, slimes, and concentrates, and the recovery of a portion of the materials used in such process."

No. 7691.—20th June, 1895.—The Cassel Gold Extracting Company, Limited (assignees of MacArthur and Yates). "Improvements in the process of and apparatus for extracting gold and silver from ores and the like."

No. 8175.—7th January, 1896.—A. E. Morgans, London. "Improvements in extracting precious metals from their ores, and in the production of materials to be used therefor."

No. 8187.—10th January, 1896.—J. Pflieger, Kaiserslauten (Germany). "Improvements in and connected with means and apparatus for effecting the electrolytic precipitating or obtainment of gold and silver from solutions thereof."

No. 8220.—27th January, 1896.—G. J. Adkins, Stamford Hill (England). "New or improved chloro-cyanide salts or compounds."

No. 8281.—14th February, 1896.—J. Park and E. H. Whitaker, Thames. "An improved process for obtaining gold and silver from ores."

No. 8741.—15th August, 1896.—H. Frasch, Cleveland (U.S.A.). "Improvements in mining gold and similar metals."

No. 8752.—17th August, 1896.—J. McTear, London. "Improvements in the extraction of precious metals from their ores, or from compounds containing the same."

No. 8973.—26th October, 1896.—C. W. H. Gopner and H. L. Diehl, Hamburg. "Improvements in the recovery of gold and silver from their solutions."

No. 9643.—30th June, 1897.—J. C. Montgomerie, Dalmore (Ayr), and H. Parkes, Dulwich (Surrey). "Improved means applicable for use in the treatment of ores or compounds containing gold or silver, and in means applicable for use in the treatment of such materials with the aid of solvents."