useful combined Yarn Reel and Cloth-holder."—Dated Ottawa, 30th April, 1866.

JAMES BOGART LAZIER, of the township of Reach, in the county of Ontario, Agricultural Implement Maker, "A New and useful Barley Fork, called "Lazier's improved Barley Fork."—Dated Ottawa, 30th April, 1866.

DAVID CARRUTHERS McGREGOR, of the town of St. Mary's in the county of Perth, Blacksmith, "An Axle Sett for carriage and other wheels, to be called "McGregor's Axle Sett."—Dated Ottawa, 1st May, 1866.

THOMAS HENRY BOTTOMLEY, of the city of Toronto, in the county of York, Machinist, "A New and useful Double Cultivator."—Dated 3rd May, 1866.

Moses C. Doolittle, of the township of Malabide, in the county of Elgin, Cabinetmaker, "A New and useful Spinning Machine, called "Doolittle's improved Spinning Machine."—Dated Ottawa, 3rd May, 1866.

WILLIAM MURPHY, of the town of Paris, in the county of Brant, Gentleman, "A New and useful improved Double Check Spirit-Meter."—Dated Ottawa, 3rd May 1866.

THOMAS M. OTTLEY, of the village of Fort Erie, in the county of Welland, Yeoman, "A New and improved method of lubricating the Axles of Carriages." —Dated Ottawa, 3rd May, 1866.

ALEXANDER GORDON, of the city of Hamilton, in the county of Wentworth, Cordwainer, "Cortain New and useful improvements in the working mechanism for drilling oil-wells and for raising oil from the same."—Dated Ottawa, 3rd May, 1866.

THOMAS M. OTTLEY, of the village of Fort Erie, in the county of Welland, Yeoman, "A New and improved mode of constructing Wells, which he denominates "The Subterranean Reservoir Well."—Dated Ottawa, 3rd May, 1866.

JACOB WARD, of the village of Morpeth, in the county of Kent, Yeoman, "Certain New and useful improvements in the Corn Planter, such implement with the said improvements to be called "Ward's improved Corn Planter."—Dated Ottawa, 3rd May, 1866.

THOMAS DEWITT, of the village of Morpeth, in the county of Kent, Blacksmith, "A certain improvement called "DeWitt's improvement on the Thimbleskein for Lumber Waggons."—Dated Ottawa, 3rd May, 1866.

ROBERT POPE, of the village of Newcastle, in the county of Durham, Plate-Layer, "A New and useful Main-line and siding protecting Switch."—Dated Ottawa, 3rd May, 1866.

WILLIAM FRASER COCHRANE, of the township of Malahide, in the county of Elgin, Engineer, "A New and useful improvement in the feeding of the meal to the bolting Reel in Flouring Mills."—Dated Ottawa, 3rd May, 1866.

THOMAS M. OTTLEY, of the village of Fort Eric, in the county of Kent, Yoeman, "A New and improved Suroingle."—Dated Ottawa, 3rd May, 1866.

EDWARD MIALL, the younger, of the village of Oshawa, in the county of Ontario, Cabinetmaker, "A New and useful Dove-tailing Machine, called "Miall's Dove-Tailer."—Dated Ottawa, 3rd May, 1866.

Hugh Sells, of the village of Vienza, in the county of Elgin, Machinist, "A new and useful improved Cider-Mill."—Dated Ottawa, 9th May, 1866.

JOHN HAGGERT, of the village of Brampton, in the county of Peel, Iron Founder, "A Now and useful

Axle-nut or mode of securing Wheels to their Axles."
-Dated Ottawa, 9th May, 1866.

MARTIN CENTERS, of the township of Longueil, in the county of Prescott, Plasterer, a certain new and useful improvement in Rotary-Dash Churns, called "Centers' improved Churn."—Dated Ottawa, 10th May, 1866.

ALEXANDER GORDON, of the city of Hamilton, in the county of Wentworth, Cordwainer, "A certain improvement in the operating of the Walking-Beam for Oil Wells."—Dated Ottawa, 10th May, 1866.

ANTHONY NEVILLE, of the township of Ernest-town, in the County of Lennox and Addington, Gentleman, "A certain improvement in Lamps."—Dated Ottawa, 14th May, 1866.

SOLOMON DELL, of the village of Strathroy, in the county of Middlesex, Mill-wright, "A New and useful Lever Spinning Wheel."—Dated Ottawa, 15th May, 1866.

JOSEPH CLINTON HENDERSON, of the town of Brockville, in the county of Leeds, Iron Founder, for "A New and useful Bituminous Coal Burner, to be called "Henderson's New Bituminous Coal Burner."—Dated Ottawa, 18th May, 1866.

MICHAEL TROVER, of the township of Houghton, in the county of Norfolk, Yeoman, "A New and useful Cane Mill."—Dated Ottawa, 15th May, 1866.

RICHARD SMITH, of the town of Sherbrooke, Machinist, "A New and useful improvement in Tobacco Cutters and Nut Crackers."—Dated Ottawa, 23rd May, 1866.

RICHARD EATON, of the city of Montreal, Engineer, "A New and improved Fire Grate for Locomotives or other Furnaces."—Dated Ottawa, 23rd May, 1866.

RICHARD EATON, of the city of Montreal, Engineer, "Improvements in the construction of Railway Freight Cars."—Dated Ottawa, 23rd May, 1866.

AIME NICHOLAS NAPOLEON AUBIN, of Belœil, in the county of Verchères, Gas works Engineer, "A New and useful Hydrostatic Blower to be called "Acrophas." —Dated Ottawa, 23rd May, 1866.

GEORGE R. PROWSE, of the city of Montreal, Merchant, "An improved Refrigerator."—Dated Ottawa, 23rd May, 1866.

ORLANDO DARWIN CHASE, of the township of Sutton in the county of Brome, Carpenter, "An improved Washing and Churning Machine."—Dated Ottawa, 29th May, 1866.

RICHARD DOVER CHATTERTON, of the town of Cobourg, in the county of Nonthumberland, Esquire, "A new and improved self-acting Coupler for Railway Carriages, called "Chatterton's self-acting Bar or Boss-coupler."—Dated Ottawa, 30th May, 1866.

JOHN ISRAEL ENSLEY, of the city of Toronto, in the county of York, Machinist, for "A New and useful Apparatus for the purpose of manufacturing Gas, Bone-black, Phosphorus, Ammonia, Pyroligneous acid, Turpentine, Tar and other useful substances from refuse of animal and vegetable matter, called "The Economical Gas Works."—Dated Ottawa, 31st May, 1866.

LEVI RICHARDSON COMSTOCK. of the city of Ottawa, Tin and Copper Smith, for "A Revolving-Flue-Radiator."—Dated Ottawa, 31st May. 1866.

SAMUEL HATT HAYCOCK, of the city of Ottawa, in the county of Carleton, Civil Engineer, for "A conical-headed Ball for firing from rifled Guns and Ordnance."—Dated Ottawa, 1st June, 1866,