

Wiard, Norman, Ancaster, Improvements in the Means of Preventing and Indicating and Correcting the Super-heating of Steam in Boilers, and for Promoting an Equality of Temperature in the parts for the more Economical Working thereof, and for the Prevention of Explosions.

Wilkes, George Samuel, Brantford, An improvement in Mowing and Reaping Machines.

Wilkinson, Thomas, Assignees of, Brantford, Matter for Illuminating or other purposes.

Wilson, Arthur Gates, Kingsey, An improvement in the manufacture of Carriage and Harness Trimmings.

Wilson, James, Nelson, The Central Application Non-Friction Valve.

Wilson, John Midien, Ottawa, A Repeating Suction and Force Pump.

Wilson, Thomas L., A Steam Jet Cupola for Smelting Metals.

Willson, Alfred, Bell Ewart, A Self-acting Car Coupler and Uncoupler (in case of accidents) and Hand Uncoupler.

Wood, Henry, Montreal, Improved Retainer Boiler and moveable Furnace for treating or disintegrating vegetable matter, bleaching, &c., and for desulphurising and amal-

gamating all kinds of Ores, Minerals, &c., all under pressure or in vacuo.

Do. do., An Improvement in the Manufacture of Fibre from Indian Corn or Maize Plant, Fibrous Grasses, Canes, Bamboos, Seeds and other fibrous vegetable matter.

Do. do., Improvements in the Manufacture of Fibre and Paper Stock from Fibrous Vegetable matter, for the purpose of obtaining Fibre for the manufacture of Textile Materials, &c., and Paper Stock by treatment with Chemicals and Steam, and for bleaching the same.

Do. do., An Improvement in the Manufacture of Paper Stock, from Straw, Flag, Grass and other fibrous vegetable matter.

Do. do., An Improvement in the Manufacture of White Lead from Metallic Lead, Litharge and Ores of Lead.

Wood, Melvin, Yarmouth, The Quakeress Churn.

Woodward, Henry, Montreal, An Apparatus for Carburetting Coal Gas.

Wyatt, Mathew T., Quebec, A Butting Machine.

Do. do., Butting, Splitting, and Lath-making Saw Bench.

Wynn, Henry, London, A new and useful Wynn's Fountain Pen.

NEW BRUNSWICK.

Allan, Wm. H., Fryburg, State of Maine, A method of Leaching Tan Bark.

Angell, Albert, Newburg, N. Y., A Machine for Pulling Rice.

Appley, Alex., Gorham, Cumberland Co., State of Maine, A method of preparing Bark for Shipping.

Barber, Harvey P., Fredonia, Chautaugua, N. Y., A Sawing Machine.

Barlow, Ashbel, P., A new Motion to Upright Saws.

Berryman, C. G. and Gallagher, B., St. John, N. B., An Improved Skate.

Blacktin, Chas., St. Stephen, Charlotte, N.B., An Animal Trap.

Do. do., Another Animal Trap.

Boynton, A. W., Hartford, Conn., Felting Garmments.

Brand, Nathan, Ilion, N. Y., Manufacture of Hoes.

Chubb, Thos., J., Brooklyn, E. D., N. Y., A Steel direct from the ore.

Clark, Wm., Valatie, Cumberland, N. Y., A Self-adjusting Check and Reins.

Cumming, Jer. P., Brampton, Peel, and Loudon, Robt., Bothwell, Bothwell, O., A Vapor Generator and Burner.

Devlin, Patrick S., Jersey City, Hudson, N. Y., An Improved Journal of Axle Boxes.

Drury, Chas., St. John, N. B., A Rollor Hay Press.

Elliott, Harrison, Florenceville, Carleton, N. B., Improvement in manufacturing Barrels.

Ehrhardt, Louis H. G., Boston, Mass., Explosive Compounds.

Evans, Nathaniel J., jun., Boston, Mass., Lacing Boots.

Fields, Samuel T., Worcester, Worcester, Mass., Wooden Eaves and Troughs.

Goodman, Wm., St. John, N. B., A Ship Windlass.

Do. do., Another Windlass.

Gregory, Chas. C., Fredericton, N. B., Paddle-wheels.

Hale, Chas., Bangor, Maine, Manufacturing Extract of Bark.

Do. do., Concentrating do.

Hannen, Henry, Philadelphia Pennsylvania, Manufacture of White Lead.

Hardy, Cyrus H., Charleston, Mass., Manufacture of Soap.

Hayford, Axel, and Stout, Ambrose, Belfast, Waldo, Maine, A Hay Press.

Hinckley, Jonas, Norwalk, Ohio, A Knitting Machine.

Jacob, Geo., Douglas, York, N. B., Preventing Cattle breaking into fields.

Jameson, John P., New York City, N. Y., A Crimping Machine.

Kinney, H. B., Leonardsville, N. Y., A Hay Fork.

Liscom, Levi, Boston, Mass., Construction of Bridges.

Merrill, Rufus, S. Irasburg, Vt., Lamps.

Miller, Jas., Upton, Bagot, Q., Manufacturing Extract of Bark.

Miller, Warren, P., San Francisco, California, An Improved Saw Tooth.

McKenney, Alindo, Woodstock, Carleton, N. B., Lacing Boots, &c.

McLean, Hugh, Bangor, Maine, A Churn.

Reynolds, Wm. K., St. John, N. B., Steel Locomotives.

Sargeant, W., Calais, Maine, A Shingle Machine.

Stiles, Geo. C., Salisbury, Westmoreland, N. B., A Spinning Wheel.

Taylor, John B., St. John, N. B., A Spinning Machine.

Tilghman, Benj. C., Philadelphia, Penn., A new mode of manufacturing Paper.

Tyler, Alanson, P., A Non-explosive Lamp.

Vandenburg, G. E., New York City, N. Y., Artificial Stone.

Von Tienson, Ernst, New York City, N. Y., Self-detaching Car Couplings.

Wakefield, Jas. A., Cherryfield, Maine, Improved Friction Feed Rollers.

Wood, H., Montreal, Q., Manufacture of Paper and Fibre Stock.

NOVA SCOTIA.—(From Sept 1st, 1866, to date).

Bateman, T. W., Improved Skate.

Batty, John and Jos., Steering Apparatus.

Cook, George, Gold Amalgamator.

Cleveland, J. W., Winnowing Machine.

Cleveland, J. T. W., Improved Churn.

DeWolf, T. R., Carriage Sled.

Dustan, W. B., Machine for tightening Wood Saws.

Foley, John W., Improved Churn.

Hind, Henry Y., (F.R.G.S.), Gold Amalgamator.

Hodgson, Thaddeus, Iron Worker.