

Fisher, Miers. Type-writer.....	36,570	Lowe, William. Platform for freight cars.....	36,516
Fittler, Harry Gorgas. Nut lock.....	36,652	Luckenback, Frederic Augustus. Separator for ores...	36,627
Gardner, Richard Morgan. Balance for sashes.....	36,603	Ludwick, Jay J. Two-wheeled vehicle.....	36,659
Gawley, Hector. Set works for saw mills.....	36,624	Lundy, Marshal. Case for samples.....	36,543
Gendron Manufacturing Company. Process of securing metal trimmings.....	36,661	MacPherson, Duncan. Turnout for railway tracks.....	36,626
Gendron, Peter. Process of securing metal trimmings.....	36,661	Maggi, Julius. Food composition.....	36,538
Gilmour, Alexander John. Hinge for seats.....	36,638	Manning, Wesley. Hame.....	36,612
Goetz, Henry August. Timber seats and ties for building purposes.....	36,642	Massey, Albert Parsons. Automatic valve for regulating fluid pressure.....	36,655
Gold, Edward Ethel. Steam trap.....	36,646	Massey, Albert Parsons. Compound steam air compressor.....	36,656
Gordon, Edwin. Switch for railroads.....	36,675	Massey, Albert Parsons. Pump for air.....	36,654
Graham, Archibald. Composition for artificial granite.....	36,593	McDougall, Alexander. Tow-boat.....	36,622
Grant, Edgar Herbert. Folding bath tub.....	36,645	McElroy, James Finney. Hot water heater.....	36,666
Gross, Augustus. Nut lock.....	36,606	McFarlane, William Thomas. Fastener for girths.....	36,614
Gunklmann, Frank August. Spring vehicle.....	36,602	McIlhenney, Richard J. Telegraph repeater.....	36,521
Gunsel, Charles. Curtain fixtures.....	36,617	McKeen, Thomas L. Car-coupler.....	36,584
Hagenman, John. Cover for bobbin heads.....	36,681	Meadowcroft, John R. Valve.....	36,544
Hall, Alfred. Governor for gas.....	36,579	Merrian, Charles Ashley. Steam syphon.....	36,502
Hall, George A. Cutters for mowing machines.....	36,629	Mergenthaler, Oitmar. Machine for forming type bars.....	36,542
Hall, Henry. Digger for post holes.....	36,619	Montague, Thomas E. Machine for binding vehicle shafts and poles.....	36,527
Hanson, Charles F. Governor for gas pressure.....	36,531	Morrison James. Coupling for radiator sections.....	36,524
Harris, Robert Lewis. Foundation for piers, etc.....	36,566	Morden, Walter Henry. Hinge for seats.....	36,636
Harrold, Ernest Eyston. Share for Ploughs.....	36,639	Mowel, Charles F. Car-coupling.....	36,509
Harmonious Colouring Company. Harmonious Colouring.....	36,558	New, Edward. Loading barrow and turn table for brick machines.....	36,548
Hart, Gerald Waldo. Electric Snap Switch.....	36,518	New York Air Brake Company. Automatic valve for regulating fluid pressure.....	36,655
Hartenstein, Jacques. Furnace.....	36,588	New York Air Brake Company. Compound steam air compressor.....	36,656
Hatfield, James. Car-coupler.....	36,644	New York Air Brake Company. Pump for air.....	36,654
Hegeman, George S. Electric Snap Switch.....	36,518	Nichols, George Habberton. Shield for straps and buckles.....	36,590
Heithersay, William. Share for ploughs.....	36,639	Nichols, Martin Van Buren. Hame.....	36,612
Henderson, Joseph C. Revolving fire-box.....	36,564	Nicholson, Malcolm. Chase for printers.....	36,685
Hersey, John Eugene. Burner for liquid hydrocarbon.....	36,555	Noreau, Georges. Pneumatic telephone.....	36,677
Hersey, John Randolph. Furnace.....	36,637	Noton, Samuel. Means for stopping and regulating the flow of oil from lamps, etc.....	36,554
Hepental, Lambert J. D. Seat for sanitary appliances.....	36,676	O'Brien, Dennis Vincent. Boiler.....	36,616
Heyl, George Edward. Method of making secondary batteries.....	36,546	Palmer, George L. Protector for piles and other timbers.....	36,557
Hinsdale, William Russell. Process of casting ingots.....	36,526	Palmer, Le Roy A. Protector for piles and other timbers.....	36,557
Hubbard, Henry M. Electric heat generator.....	36,667	Parker, Charles C. Grain-binder knotting mechanism.....	36,630
Hogan Engineering Company. Apparatus for preventing circulation in boilers.....	36,609	Parkinson, Frederic. Toy.....	36,600
Hogan Engineering Company. Compound boiler.....	36,608	Payette Peter. Mill-dog.....	36,599
Hogan Engineering Company. Fire box for heating boilers.....	36,607	Peake, Albert F. Two-wheeled vehicles.....	36,659
Hogan, John J. Apparatus for promoting circulation in boilers.....	36,609	Peloquin, Jean Baptiste. Box for cigars.....	36,556
Hogan, John J. Compound boiler.....	36,608	Plouts, Leroy S. Combined friction clutch and shaft cut-off.....	36,670
Hogan, John J. Fire box for heating boilers.....	36,607	Powers, William Penn. Heat controlling device.....	36,589
Hollingsworth, Aquila W. Coupling for shafts.....	36,574	Provan, James White. Carrier for hay.....	36,568
Hollingsworth, Charles M. Oil feeding device for vapor stoves.....	36,573	Provan, John White. Carrier for hay.....	36,568
Holmstrom, Anders. Transposing key-board instrument.....	36,683	Pruyn, John Ross. Memorandum and order rest and tablet.....	36,572
Hydro-carbon Furnace Company. Artificial dentures.....	36,536	Radley, John. Runner for sleighs.....	36,581
Ingersoll, Legrand. Coin controlled testing machine.....	36,598	Rae, Frank Bankson. Support for trollies.....	36,550
Ingraham, Arthur Joseph. Stand for ink.....	36,561	Railsback, Lafayette D. Machine for making ice-cream, etc.....	36,636
Jarden, Milo Francis. Boot.....	36,562	Rehnstrom, Albert Wilhelm. Soap.....	36,560
Jeffery, Richard Edgar. Wheel for vehicles.....	36,578	Reliance Electric Manufacturing Company. Support for trollies.....	36,550
Jennings, Mathew James. Apparatus for making tunnels.....	36,623	Richardson, Byron. Broom.....	36,559
Jewell, Carrie David. Aerator for milk.....	36,651	Roberts, Edwin Banks. Core saw.....	36,620
Jaenicke, Adolph. Vehicle-shaft support, anti-rattler and eye-bolt.....	36,519	Robinson, Andrew Jackson. Detachable cover for umbrellas.....	36,648
Kay, George. Roundabout.....	36,540	Rodden, William Henry. Tubular lantern.....	36,611
Kinleyside, John. Broom.....	36,559	Rolland and Brothers. Bedstead.....	36,658
Keith, Truman D. Wrench.....	36,549	Russell, William Reid. Share for ploughs.....	36,639
Kelly, George. Apparatus for making flat-coiled springs.....	36,679	Sanders, George A. Gate for railways.....	36,680
Kerr, William H. Manufacture of bags.....	36,684	Saunders, Ellison. Metallic Railroad tie.....	36,657
Kethledge, Seth. Beam for scales.....	36,633	Schaeffer, John Stewart. Pavement.....	36,615
Klinch George. Stand for ink.....	36,625	Schoch, Martin Luther. Top and stuffer for tobacco pipes.....	36,673
Land, Charles H. Artificial dentures.....	36,536	Schulz, Heinrich. Curry comb.....	36,571
Lauhoff, Frank. Process of reducing rice to a compressed flake.....	36,512	Seaton, Charles Stewart. Dies for heading bolts.....	36,576
Leith, Joseph H. Device for dressing and jointing saws.....	36,634	Seibert, Henry. Cylinder and die for ornamenting wood.....	36,504
Le Maitre, Joseph Hector and John Francis. Detachable handle for hand-phones.....	36,587	Seibert, Henry. Machine for ornamenting wood, etc.....	36,503
Libbey, Mark A. Mechanism for propelling vehicles.....	36,662	Selway, David. Tuyere.....	36,622
Lloyd, J. B. P. and A. F. X. M. P. Electro-chemical generator.....	36,597	Sharp, David. Spile for Beer Casks.....	36,584
Lockwood, Joseph Ellison. Clothes rack for bedsteads.....	36,669	Sholl, William Henry. Whiffletree.....	36,671
		Shotwell, Walter S. Wooden dish machine.....	36,585
		Simpson, Wallace. Stake for waggon bolsters.....	36,672
		Slaughter, Nicholas H. Brace for bedsteads.....	36,613