

War Office Number.	Names.	Rank.	Regiment.	Amount of Effects.
				£ s. d.
E 37,456	Tireman, Richard	Private	2nd Battalion 9th Foot	4 5 3
— 39,549	Tobin, Patrick	Gunner	Royal Artillery	6 16 1
E 39,597	Warry, Joseph	Driver	Royal Artillery	1 14 5
— 41,722	Walsh, Stephen	Gunner	Royal Artillery	8 4 5
— 37,693	Watson, Robert	Private	2nd Dragoon Guards	110 7 11
— 39,339	Watson, Francis	Gunner	Royal Artillery	4 13 3
— 39,026	Williams, John	Gunner	Royal Horse Artillery	10 15 6
— 37,169	Wilson, William	Private	27th Foot	4 14 4
— 37,667	Wilson, George	Private	1st Battalion 4th Foot	1 10 1
— 37,550	Wood, John	Gunner	Royal Artillery	9 1 0
— 39,547	Webb, John	Gunner	Royal Horse Artillery	6 1 11
E 39,601	Yates, Abraham	Driver	Royal Artillery	2 16 8

Whitehall, November 17, 1866.

The Lord Chancellor has appointed William Arthur Willoughby, of Wandsworth, Surrey, Gentleman, to be a London Commissioner to administer oaths in the High Court of Chancery.

COURT OF QUEEN'S BENCH.

Michaelmas Term, 30th Victoria, November 20, 1866.

THIS Court will, on Saturday, the 22nd day of December next, hold a Sitting for the purpose of giving judgment in cases then standing for judgment.

By the Court.

PARIS EXHIBITION OF 1867.

List of the Exhibitors to whom space has been allotted by the respective Committees.

GROUP VI.

APPARATUS AND PROCESSES USED IN THE COMMON ARTS.

[Class XLVII.]—Apparatus and Processes of the Art of Mining and Metallurgy.

- Beaumont, Frederick, Capt. R.E., Sheerness.—Rock-boring machine.
- Bickford, Smith, and Co., Tuckingmill, Cornwall.—A case of safety fuses.
- Carrett, Marshall, and Co., Dewsbury-road, Leeds.—Hydraulic coal-cutting machine, engine, and pump.
- Copeland, George Alexander, Market-street, Penryn.—Safety blasting cartridges.
- Daglish, John, Belmont Hall, Durham.—Water-gauge for measuring ventilating pressure in mines.
- Donkin, Bryan and Co., Bermondsey, London.—Steam engine.
- Foggin, William, Newcastle-upon-Tyne.—Miners' lamps.
- Hynam, John, 6, Princes-square, Wilson-street, Finsbury, London.—Plumbago and clay crucibles,

- Jones and Levick, Blaina, Newport, Monmouthshire.—Coal-cutting machine. Air-compressing engine.
- Juleff, John, Fore-street, Redruth.—Crucibles and black lead pots.
- McAdam, William, 45, Hyde Park-street, Glasgow.—Plumbago crucibles.
- Museum of Practical Geology and Royal School of Mines, Jermyn-street, London.—A complete model of the apparatus and machinery employed in the Bessemer process of manufacturing steel.
- Patent Plumbago Crucible Company, Battersea Works, London.—Patent plumbago and other crucibles, portable furnaces, scorifiers, muffles, &c.
- Smaile, R. and Co., 6, Regent-street, Newcastle-upon-Tyne.—Fire-clay and black lead crucibles.
- Stenson, Robert C., 30, Bartlett-buildings, Holborn-hill, London.—Working model of patent compressed peat fuel machine.
- Turner, Charles, 12, Four Posts-hill, Southampton.—Model of ore sifter.

[Classes XLVIII and LXXIV.]—Agricultural Apparatus and Processes used in the Cultivation of Fields and Forests.

- Amies, Barford, and Co., Peterborough.—Agricultural implements.
- Ashby and Jeffery, Rutland-terrace Iron Works, Stamford.—Agricultural machines, mills, &c.
- Aveling and Porter, 88, Cannon-street West, London.—Agricultural locomotive steam engine.
- Ball, W. and Son, High-street, Rothwell, Northamptonshire.—Agricultural implements.
- Bamlett, A. C., Thirsk, Yorkshire.—Reaping and mowing machines.
- Barrows and Carmichael, Banbury.—Agricultural portable steam engine.
- Bentall, E. H., Heybridge, near Maldon.—Agricultural implements.
- Boby, Robert, St. Andrew's Works, Bury St. Edmunds.—Haymaking and corn cleaning machines.
- Boyd, J. and Co., 76, Cannon-street West, London.—Agricultural machinery.
- Braby, J. and Son, 43, Newington Causeway, Southwark, London.—Water carts,