

PLANT AT WESTPORT CARDIFF MINE.

A schedule of this is attached, showing estimated value as for a going concern.

We have, &c.,

HENRY A. GORDON.

ALEX. MCKAY.

JOHN HAYES.

ADAM JAMIESON.

The Under-Secretary, Mines Department, Wellington.

ESTIMATED VALUE OF PLANT, CARDIFF MINE.

	£	s.	d.
Small multitubular boiler, 3 ft. 6 in. diameter, 7 ft. 8 in. long	100	0	0
Small vertical steam-engine, 9 in. cylinder, 8 in. stroke	60	0	0
Double inlet-fan	140	0	0
Small office, at mouth of old mine	5	0	0
Two-roomed cottage	15	0	0
Multitubular boiler, 6 ft. 6 in. diameter, 13 ft. long, built in, &c.; working-pressure, 100 lb. per square inch	450	0	0
Winding-engine, with foundations and gearing	500	0	0
Iron tanks, 400 gallons (seven at £3)	21	0	0
Winding-pulleys, 9 ft. diameter, axles and framing (two at £30)	60	0	0
Worthington feed-pump and connections	25	0	0
Punching- and shearing-machine	20	0	0
Anvils (4½ cwt. at £1 8s.)	6	6	0
Swedge-block	1	0	0
Riveting-forge	2	0	0
Smiths' forges (two at £1)	2	0	0
Smiths' bellows, 39 in., 32 in., 18 in. (three at £2 10s.)	7	10	0
Bending-rollers, 4 ft. gap	8	0	0
Vices (two at £1 5s.)	2	10	0
Truck-wheels and axles (nine sets at £2 5s.)	20	5	0
Barbed wire (6 cwt. at 12s.)	3	12	0
Terminal wheel, with axle and brake-wheel 9 ft. diameter	45	0	0
Pulleys, 4 ft. diameter (thirteen at £4)	52	0	0
" 3 ft. " (four at £2 10s.)	10	0	0
Brake-wheel, 6 ft. diameter	12	0	0
Small pulleys, 1 ft. 9 in. diameter (five at 15s.)	3	15	0
500 ft. boring-rods, with chisel tools (lump-sum)	50	0	0
Angle-iron, 3½ in. (0·37 ton at £15)	5	11	0
Bar-iron	10	0	0
Galvanized-iron pipes, 3 in. diameter, 18 ft. long (198 ft. at 2s. 6d.)	24	15	0
Cast-iron pipes, 47 5 in. diameter, 9 ft. long (4½ tons at £12)	54	0	0
Tubs, in fair and medium order (205 at £4)	820	0	0
" damaged and greatly worn (twelve at £2)	24	0	0
Tongued-and-grooved timber, previously used (20 C.B.M. at 6s.)	6	0	0
Dogs for rails (5 cwt. at £1 5s.)	6	5	0
Horse-nails (14 lb. at 6d.)	0	7	0
Bolts and coach-screws (10 cwt. at £1 8s.)	14	0	0
Nails (5 cwt. at £1 5s.)	6	5	0
Clip and jig-chains (7 tons at £25)	175	0	0
Stockholm tar (three barrels at £1 10s.)	4	10	0
Flat-sheets—Twenty-five 7 ft. by 3 ft. by ⅛ in., seventeen 7 ft. by 3 ft. by ¼ in., sixteen 7 ft. by 3 ft. by ⅜ in. (5 tons at £12)	60	0	0
Rollers, 10 in. diameter, 7 in. face (126 at 12s.)	75	12	0
Large shears (two at £1 15s.)	3	10	0
Reel of new 4½ in. steel rope (2 tons at £54)	108	0	0
Steel rope, 4½ in., 9,240 ft. long (12 tons at £45)	540	0	0
Flexible steel rope, 1½ in., 200 ft. (50 lbs. at 6d.)	1	5	0
Seagar's rope-driven pump, 8 in. cylinder	60	0	0
" 6 in. "	40	0	0
Small Tangye pumps, damaged (three at £20)	60	0	0
Single-action crab-winch	5	0	0
Double-cylinder steam-winch, 5 in. cylinders	40	0	0
Steam friction-winch	40	0	0
Union screw	1	0	0
Pulley-blocks—iron (six sets at £3)	18	0	0
Lightening saws (four at 10s.)	2	0	0
Small stove	1	0	0
Gaspipes, ¾ in. (700 ft. at 4d.)	11	13	4
Gaspipes, 2 in., old (1,320 ft. at 1s.)	66	0	0
Lubricating oil, 6 cases (48 gallons at 1s. 4d.)	3	4	0
Window and frame, 5 ft. 6 in.	1	10	0
Stocks and dies (three sets at £2 10s.)	7	10	0
Antifriction grease	0	17	6