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## SPANISH

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Plate 1 .
SPANISH WOOL MARKS, MAINLY $1804-18 \mathrm{I} 8$.

THE<br>TROWBRIDGE WOOLLEN INDUSTRY AS ILLUSTRATED BY THE STOCK BOOKS OF<br>JOHN AND THOMAS CLARK 1804-1824<br>EDITED BY<br>R. P. BECKINSALE, D.Phil.

DEVIZES
195I

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## INTRODUGTION

## Early History of the Trowbridge Woollen Industry ${ }^{\text {y }}$

The Wiltshire woollen industry in general and that of Trowbridge in particular were already old and vigorous when the Clark family first appears in its records. During the late fourteenth century, the county lay in the midst of England's most productive area for woollens, which stretched 'from Southampton and Winchester, through Salisbury, across the lower Cotswolds to Bristol and Gloucester '. 2 The advantages which Trowbridge itself derived from this excellent industrial location were partly offset by certain deficiencies in the local site from the point of view of textile manufacturing. Old Trowbridge stood largely upon 'a rokky hillet ' which was, and still is, half-encircled by the river Biss, a small stream ill-suited to drive water-wheels. This hillock consists of Cornbrash, a shelly, calcareous rock-series through which the Biss here cuts a wide, floodable valley. Early Trowbridge sought the knoll for safety from the floods that afflicted the clays and alluvium round about, and upon it centred many of the routes and much of the marketing activity of the surrounding vale. Yet the town's industrial growth was somewhat hampered by lack of water-power for driving fulling-stocks and of a water-supply soft enough for good scouring.

Fortunately for Trowbridge and for most of Wiltshire, the woollen trade until well into the seventeenth century consisted largely of white, undressed cloths that went to the Continent for finishing. The woollen industry was, in fact, dependent more on organization and capital than on purely geographical advantages for cloth-making. It happened that for the giving out and collecting of raw materials and cloths from and to cottages, Trowbridge had decided advantages. Some of its clothiers had grown wealthy long before the visit of Leland in $c$. 1538, who noted the benefactions of James Terumber, a very rich clothier, and the buildings erected by John Horton, clothier of the neighbouring town of Bradford. Leland also mentions ' old Bayllie', another local clothier, and his son who ' now drapeth yn the town, and also a 2 miles out of it at a place yn the way to Farley-castel'; and concludes with the fact that 'One Alexandre is now a great clothiar in the town '. 3 This Alexander Langford, to give him his full name, rivalled Thomas Yerbury and Thomas Long as the leading clothier of Trowbridge in the mid-sixteenth century. ${ }^{4}$

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Thomas Long in 1545 owned nine manors and was assessed for subsidy at $£^{8}$-or double that of the famous William Stumpe of Malmesbury-while a certain Anthony Passion, who traded much with the Hansards, was asked to pay $£ 7$. ${ }^{1}$

There is no reliable evidence of early foreign influence on the cloth industry at Trowbridge although about 1580 the Flemish cloth-makers of Seend are said to have moved hither because the Seend water-supply was ferruginous and unsuitable for woollens. Nor is there much reason to expect it, as the white, or unfinished broadcloths sold well abroad except during the temporary upset caused by 'Alderman Cockayne's Project '. The first strong foreign influence appears in the reign of James II when William Brewer of Trowbridge had three Germans or Poles brought to instruct local cloth-workers, with the result that he was soon driving the greatest trade in England for medley cloths.

The influence of foreign wools began to be felt somewhat earlier than that of foreign workers. Spanish merino wool was coming into the West of England by the mid-sixteenth century, but fine medley cloths were not made on any scale in Wiltshire until after 1600. By 1657, Westbury, only three miles to the south, was producing 'broad medley cloths', and two decades later, according to a reliable pamphleteer, the manufacture of Spanish medleys was all done in this corner of Wiltshire and Somerset within a compass of twenty miles, less than one hundred principal clothiers being concerned in it. Bradford and Trowbridge were the great rivals; the one on the Bath Avon with better water for fulling and ampler power for milling, the other having the advantages of a much superior road system with correspondingly better access to the London market. Bradford rose to pre-eminence on broadcloths and heavily-milled fabrics; Trowbridge began to depend more on narrow cloths and medleys, which were usually-but not invariably-dyed in the wool and not in the say or in the piece.

## The Early History of Clarks, the Clothiers

It was against this background of medley cloths, Spanish wools and severe local rivalry that the Clark firm arose. The firm seems to have been established at Trowbridge about 1680 , but the connexion between the founder's family and the West Country is probably much older. Certainly the firm ranks with Early's of Witney, Fox's of Wellington and Playne's of Avening as the oldest surviving textile firms of the West of England. Clarks' possess original pattern and batt books which date from the early eighteenth century and form an indisputable commentary on the quality and nature of good-class cloths of the day. Trowbridge and Bradford were at this time the prime centres of the greatest medley-producing region of England, which stretched from Cirencester and Gloucester fifty miles southward to Sherborne in Dorset, and from Devizes twenty miles westward to Bristol. Those two rival towns were the most eminent in the drainage basin of the Bath Avon

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' for the making of fine Spanish cloths, and for the nicest mixtures '. In addition Defoe affirms that the 'finest medley Spanish cloths in the whole world ' ${ }^{\text {I }}$ were made hereabouts, and in spite of his love of superlatives there is no reason to doubt his judgment, as he dealt occasionally with Clarks' of Trowbridge. Although many entries have been lost, the following survive: ' Irth February 172I. I promise to pay to Mr. Daniell Defoe or order $£ 30$ three months after date value received as witness my hand. John Allin. Cat in Cornhill '; ' October 22nd I723. Received of Mr. Daniell Defoe his note of hand two months after date for $£ 54.16 .0 . '$

By this time, the trading connexions of Trowbridge with London were well established and were destined never to be broken, although considerable business was done with merchants at Taunton, Bridgwater, Exeter and Tiverton. 'The clothing of Wilts', as Defoe says, 'comes all by land-carriage to London, and goes down again by land-carriages to all parts of England.' ${ }^{2}$ There was not, as in the North, that carriage of goods by horse-packs, the Wilts traders being ' gentlemen clothiers', not 'pedlars'! Among these gentlemen clothiers John Clark (1702-1780) ${ }^{3}$ was outstanding. On IIth December, 1736, he received through his London Agent, Samuel Vanderplank, ' By bill to his Grace the Duke of Somerset $£^{1,000.0 .0}$ '. But the name of Trowbridge had long been known farther afield than in the ducal homes of England, and on 4th May, I747, John Clark received through an agent a request from the Empress of Russia for 'plump cloths and good full colours'. John Clark became a kind of merchant adventurer, owned half-shares in ships, and did a considerable trade with Portugal. In 1763, we read ' For 5 pipes of port wine $£ 147.10 .0 ’$, which together with other entries may be connected with the fact that John Clark, at least for some years, owned a brewery at Frome. ${ }^{4}$

Two sons of this John Clark much concern us. John Clark, junior, or the Reverend John Clark, as he was always known in later life, greatly extended the woollen business and yet found time to indulge in the fashionable arts. He became a man 'of deep piety, a musician of no mean order, and a fair poet, judged by the standards of the eighteenth century. He was versed in astronomy, and had his own observatory at his residence, Pole Barn House, where also he built and installed an organ'. 5 An eloquent preacher, he was a devout follower of George Whitfield and helped to found and became the first pastor of the

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Tabernacle Church at Trowbridge, a fine, spacious building with an excellent organ. He took up trade and preaching in earnest and most successfully combined the two. As he himself wrote in his Memoirs : 'My engaging in trade, for my temporal support, is certainly attended with many advantages. It enables me to preach the gospel without charge ; and rendering me independent of the people, it emboldens me to deliver the truth with greater freedom.' ${ }^{\prime \prime}$

The Revd. John Clark built up a business stretching from Rockley (in Preshute) to Kintbury, Berks (where he had a dye-house on the Kennet), and southward to the many villages in the Avon valley near Trowbridge. He frequently visited London to dispose of his cloth, going sometimes by way of Salisbury and sometimes through Marlborough. Once in 1778 , when he set out at 4 a.m., he rode by Tyburn and ' was greatly affected with the sight of two malefactors that were executing '. On his death in $\mathbf{1 8 0 8}$, he left fifty guineas to provide interest to be given away in bread annually at Christmas to the poor, roo guineas towards the erection of an organ in the parish church and $£ 400$ in ' 5 per cent stock the dividends thereof to be annually paid to an organist '. ${ }^{2}$ We are more concerned, however, with his legacy of a typical 'domestic' woollen business which employed spinners and weavers over a wide area and had its main tentacles stretching out along the thoroughfares to the metropolis.

The Revd. John Clark's younger brother was christened Joseph in 1748. He early seems to have left Trowbridge for the eastern counties where he apparently acquired a knowledge of cloth-making and married Anne Bayfield of Norwich. ${ }^{3}$ Some time later Joseph moved to Banbury where he managed his own business in worsted shags or plush. The two brothers kept in close touch with each other by visits and by correspondence, although postage was 2s. 2d. a letter. On 8th December, 1787 Joseph, feeling rather upset by a drunken dyer whom he had dismissed only to find that all the work at a very busy time fell on himself, wrote to his brother John saying how much he wished he could find a site near Trowbridge upon a river with a dye-house or building suitable for a shag manufactory. He could then, he adds, produce shags 20 per cent cheaper than was possible in the Banbury area. ${ }^{4}$ It happened, however, that Joseph's wish was never fulfilled, for he died prematurely at Banbury in 1793, whereupon the Revd. John Clark had Anne Clark and her two sons brought to Trowbridge and probably housed them in Polebarn Road. It is at this stage in the history of the Clark family that the records printed in the present volume begin.

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## The Formation of ' John and Thomas Clark'

The Revd. John Clark was already well over forty when his two nephews came to live near him. He was wealthy and much interested in spreading the Gospel, especially at the Tabernacle Church. Hence, it is not surprising that he began to hand over to his nephew John (born in 1780) some of the cares of the business. Room, however, had also to be made for Thomas, who was seven years younger, and the uncle eventually made provision for both. On the 5th day of October, 180I, when John had just ' come of age ', John the uncle witnessed an Agreement between the two nephews. ${ }^{\text {. }}$ The articles read as follows :-

[^4]At the end of the three years stipulated the two brothers entered into partnership together with their mother. John Clark obtained a new series of account books and henceforth kept the accounts in praiseworthy detail, presenting them at the close of each business year to his partners. On 3Ist December, 1804, the new business proved to be worth $£ 1,762$ I8s. $4 \frac{1}{2} \mathrm{~d}$. which was apportioned thus : $£ 1,383$ I5s. $1 \frac{1}{2} \mathrm{~d}$. to John ; $£ 300$ to Thomas ; and $£ 79$ 3s. 3d. to Mrs. Anne Clark. The main change in ownership occurred in 18I3 when on the death of Mrs. Anne Clark her money in the trade-a mere $£ 1145 \mathrm{~s}$. 6 d .-was divided equally between John and Thomas.

The following records selected for printing consist of the annual accounts or stock-takings of the Clark woollen business from 3Ist December, 1804, to the 26th December, 1824, a period of twenty consecutive years during which the assets of the firm rose from just over $£ 1,000$ to nearly $£ 50,000$. It is, however, well to emphasize that the profits of the old clothing business which had enriched the Revd. John Clark did not pass to his nephews. With typical worldly wisdom he lent them $£ 499$ on interest, and left the rest to their industry and sagacity. Consequently, the business with which we are dealing, apart from the great indeterminate advantages of established trading connexions, of an old and excellent reputation and the impetus of a 'going concern ', started financially from the beginning. When the Revd. John Clark died in 1808 his nephews

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were struggling in a difficult business world while his own son, like himself in his later years, became a cultured ' gentleman'.

John and Thomas Clark took over their uncle's business at a vital time. Indeed, it is hard to emphasize sufficiently the importance of the early nineteenth century in the history of the woollen trade of the West of England. The clothiers of the Leeds-Bradford area of the West Riding of Yorkshire had flourished abnormally since 1750. Their output of cloths of all kinds had probably equalled that of the West of England by 1790, and within a few decades they were proving serious rivals in all better class fabrics. But the following records will, it is hoped, do much to dispel the mistaken notion that the more enterprising West Country manufacturers could not hold their own. To this theme we shall return later (p. xxxii), for the period in question has many other important facets. Domestic occupations were passing rapidly into factories; elaborate machinery and steam-power were being introduced; clothiers were being displaced by or converted into ' manufacturers', and four out of every five of them were disappearing in the process; German wool was encroaching on Spanish just as superfine cloths were ousting coarser varieties.

Although the Clark records provide a mine of information on all aspects of the woollen industry, in the following pages no more is attempted than to draw attention to some of the features of the trade, for the wish is to leave the records as a quarry for subsequent workers and as a basis on which, should similar records be published for other woollenmanufacturing towns, a wealth of enlightening comparisons may be made.

## BASIC RAW MATERIALS

The only raw material which vitally concerns the woollen worker is wool itself, for dyeing is a subsidiary process and as such will be discussed under Processes of Manufacture. The purchase of wool was the first call on the clothier and the provision of the correct qualities his prime care. In the buying of wool by private deal or at public auction the skilled clothier had a great advantage over his less knowledgeable fellows and over those unable to attend in person.

Long before 1800 the Clarks had been dealing almost exclusively in Spanish merino wool which came either to Bristol or to London. These wools were sorted into three main grades: Refina; Fina; and Segunda and/or Tercera, ${ }^{\text { }}$ signifying in English, superfine, fine, and moderate or poor. The classification, however, was not empirical ; occasionally a bag of good Fina would fetch as much as a poor Refina packed in another region in Spain. The wool arrived in stout bags, each of which when filled weighed 1 or 2 cwt . Each was stamped with the mark of the Spanish merchant or grower, and John Clark, in his usual artistic way, carefully sketched all these marks in his account books (Plates I and II). Occasionally we read the name of a Spanish supplier, Robles, Corbos, Muñoz and Perez de Soria, a native of the town or province in the bleakest.upland in all northern Spain.

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The price of the best Spanish wool fluctuated between 5 s .6 d . and 6 s . 6d. a lb. from 1804 to 1815 , after which it declined steadily, so that by 1824 vast quantities could be had at 3 s .3 d . to 3 s .7 d . a lb. As was to be expected, the supply was very irregular during the Peninsular war. In June 1808, Napoleon had already gained control of northern Spain and during the next two years the Clarks, like other clothiers, could obtain very little Spanish wool. Portugal was freed of the French in 1810, and within twelve months huge consignments of merino fleeces reached London. One single lot of superfine bought by John Clark consisted of 36 bags holding all told $3,620 \mathrm{lb}$. which at 5 s . 9 d . a lb. cost £r,040 15s. This order, however, hardly compares with a single consignment, purchased in 1824, of 99 bags of just over 2 cwt. each, or of I8,7661b. net, which at 3 s . 3 d . a lb. cost $£ 3,049 \mathrm{9s}$. 6d. In this same year fine and poorer quality Spanish wools had dropped in price to less than 2s. a lb.

The great scarcity of foreign wool during the Peninsular war led to a quite unusual demand for English fleeces. Wool was already desperately scarce in mid-summer 1809, when, on 27th August, John Clark wrote to his brother Thomas, who was settling family matters with Gabriel Plummer Bayfield at Magdalen Street, Norwich. ${ }^{\text {I }}$. John discloses how busy he and other Trowbridge clothiers were in buying local wools. 'I went last Monday and weighed off the Wool, it turns out very well and the weight tolerable. I sorted some of it but thought it best afterwards to get Dix, a regular sorter of Frome, to do it at first. He charges but Io/- a pack of 240 lb . and must do it much better. I have sent yesterday 265 to be scoured of the three first sorts-we thought it best to make but four sorts in the whole. I am going tomorrow to Stratton to weigh his off, but as Norwich affairs are in suspense do not like to buy Pike's . . . The advantage of Pike's lot, John Clark continues, would be considerable, but the delay at Norwich and uncertainty of Kendall the cloth merchant 'discounts' my plans. Could I have had favourable news from both I might have done some good while out tomorrow, as I may not weigh off and return home the same day. And if I staid there a night I should have went farther about, for the farmers just now are rather frightened about the news. But I am afraid we shall have bad news from the continent and then they will ask higher. James Edgell ${ }^{2}$ has bought Matthews wool at 3/- per lb. He purposes making double milled out of it but I think that will not do so well. . . . I shall get Pike to wait a few days for his answer, if the wool is not sold when I am there.

In I8io the Clarks bought much English head wool at is. a lb. and paid as high as 4 s .7 d . a lb . for some scoured, first prime wool, probably Ryeland. John Clark attended an auction ' by the Candle at Garraway's, Change-alley, Cornhill, on Thursday, 22nd March, 18ıo, at Five o'clock in the afternoon', and marked off the prices in the margin of the bill of sale. The Spanish wool, although much of it was damaged or repacked, fetched from 4s. $2 \frac{1}{2}$ d., up to 9s. 7d. a lb., while South Down was sold at

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2s. II $\frac{1}{2} d$. , Western, and super Sussex at about 2s., and Choice Sussex at 2s. $8 \frac{1}{2} \mathrm{~d}$. During the years 18 II and I 8 I 2 the cost of English wools dropped fast and prime locks fetched only 2 s. Id. a lb. By 1813 the Clarks no longer needed to buy appreciable quantities of English wools, their only purchases being coarse white for tags and forrels.

The introduction of German wool is shown very clearly in the accounts. A little German wool had been bought in 1808, but purchases did not begin again until about 1820 , when 70 lb . of Saxon cost 7 s .9 d . a lb. The fleeces were well suited to the superfine trade, as they worked easily and made a cloth that handled well. Hence, in I82I, although the price had risen to 8 s . a lb., at least 215 lb . were in store. There followed a rapid increase in the purchases and an equally rapid decline in price, In 1822 John Clark devoted a separate section of his accounts to the Saxon wool in store which totalled about 26 cwt . and ranged in value from 3s. to 6 s . 9d. a lb . In the years following, the average price dropped to between 3s. 3d. and 3s. 9d. a lb. and the Clarks seldom gave above 4 s . This wool usually arrived in large bags of about 4 cwt . each, although occasionally the wrappings contained 5 cwt . and sometimes as little as 2 cwt. In December 1824, the wool-house contained 76 unopened bags together holding about 300 cwt . The German wool marks were sketched by John Clark (Plate II), while names-occurring after 1820 -such as Schreiber, Hoffman, Schimmelpenning, Christian Fuchs, and Henry Schaaf seem to denote German connexions.

The stock-books also reveal the use, in the lean years 1810-13, of small quantities of cotton, which the Clarks no doubt obtained from Bristol, a city with a small cotton-manufacturing industry. ${ }^{\text {x }}$ Cotton list, cotton on looms, and cotton in the store-house appear in the records for these years, the value always being ros. a lb., appreciably more than that of the best wool. It was used in the manufacture of Union cords that were sold, among other purposes, for military uniforms. It appears, too, that the insurance companies carefully watched its use and presumably increased the insurance of the buildings in which it was handled.

One of the effects of the national tax on imported wools can be gleaned from these accounts. Perhaps it is necessary to recall that the great inquiry in 1818 led to a rise (on roth October, 1819) in the duty on foreign wools from 7s. IId. a cwt. to 6d. a lb. This exorbitant tax was a great handicap to makers of superfine cloths, while manufacturers producing coarse cloths of English wools-as was common in the West Riding-were quite unaffected by it. On IIth September, 1824, the tax was reduced to 3 d . a lb ., and on the 19th December following it dropped to Id. on all imported wools costing over Is. a lb. and half that amount on cheaper wools. The effect of these deductions is seen in the Clarks' accounts for 1824, when the frequent entries of 'deduct duty at 2d.' reveal apparently that they had bought the wool at a tax of 3d. and with the fall of duty had lost the difference. The duty involved in this fiscal juggling, on the bags lying unopened in store, was $£ 497$ 13s. 4d.,

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representing nearly $60,000 \mathrm{lb}$. of wool. Yet there were no complaints, as all western clothiers were glad to see such a burdensome tax dwindle. It is, in fact, no exaggeration to say that the tax, when at 6 d . in the lb ., cost the Clarks between $£ 6,000$ and $£ 9,000$ every year.

## MANUFACTURING PROCESSES

The general sequence of processes in the manufacture of woollens, summarized from lists compiled in the early nineteenth century, ${ }^{1}$ was, and still is, as follows :

Sorting; scouring; dyeing (when dyed in the wool) ; willying; picking; oiling; scribbling; carding; slubbing; sPINNING; reeling; warping and sizing; weaving; scouring and dyeing of cloth (if dyed in the say) ; burling ; FULLING; scouring of cloth; tenter-drying; Raising (or gigging) ; Shearing; dyeing (if dyed in piece); brushing; picking and drawing; pressing; packing.

## Sorting

The sorting of wool has always been a skilled task dependent on the knowledge and sense of touch of the individual. The wool-sorter was the best paid of all woollen workers and has never been replaced by machinery. Consequently the Clark records tell little of the process except that in I8Io (in the letter already quoted) a good sorter charged only ios. for sorting 240 lb . and that the local Wiltshire wool made four sorts. These presumably were short; fine picklocks from the shoulders, prime from the back, seconds from breast and belly, and abb (or long and coarse) from the haunches. After 18I4 Clarks' set up a separate sorting shop in which the simple implements included shears for removing fouled staples and skirtings, and casks with wooden partitions to hold the different grades of the fleece.

## Scouring

The scouring shop of woollen factories before the coming of modern chemicals was decidedly unsavoury. The yolk, or natural grease, of the staples and the ' suint ' or solid residue of perspiration were removed by heating in a mixture of stale urine and 'oil soap'. The cart which collected the urine was sometimes called the 'seg-cart', and the mention, for example, in the Dubbing Shop of 'Sig Tub', refers presumably to the storage of this liquid. ${ }^{2}$

## Dyeing

The Trowbridge clothiers specialized throughout the eighteenth century in medleys and other cloths which were based mainly on Spanish ${ }^{\circ}$

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fleeces dyed in the wool. The Clarks were essentially wool-dyers although in later years cloths were dyed in the piece, that is after finishing. ${ }^{1}$ Nothing is heard of say-dyeing whereby the raw cloth straight from the loom is dyed before milling and dressing. The first-named method, dyeing in the wool, was peculiarly suitable to an area where the water was not particularly soft, and might, unless great care was taken, have given uneven shades in the dyeing of a large piece of white cloth.

The contents and utensils of the dye-house seem very typical of the time. Dyestuffs for medley mixtures predominated, the chief colours being reds, browns, yellow, and light blue, but some delightful fullcoloured cloths were produced, including various shades of green, olive, purple, blue, and black. Some of the yellows were of an unbelievable excellence.

The main dyestuffs used were rasped and chipped logwood (for browns), brazil wood (for reds), barwood (for brick red), various fustics (for yellow), various madders (for Turkey-reds, pinks, lilac and purple), quercitron bark (for yellow), welds (for yellow) ${ }^{2}$ and sanderswood (for dull red). The more expensive dyestuffs of indigo and cochineal were also used on superfine fabrics. In 1814 the indigo in store ( 14 lb. ) was valued at 15s. a lb. while in the following year the Clarks had two mills for grinding that most permanent of all vegetable blues. About this time a little cochineal appears in the accounts-a few pounds at 42 s . a lb.-a costliness which explains the high price and quality of scarlet cloths. It is certain, however, that before 1814 most of the dyeing in these high-class full-colours was sent out to public dyers as was the usual practice in the Stroudwater of Gloucestershire. In 1806 and many subsequent years, the Clarks paid considerable sums for dyeing to John Burgess, Strang $\&$ Co., Edward Phillips and Peter Anstie, all of the Trowbridge neighbourhood, while in some years Isaac Moore and the local firm of Thomas and Charles Timbrell ${ }^{3}$ were also well patronized. The sums paid to these public dyers diminished and practically ceased as the cloth output of Clarks' warranted more attention to their own dyehouse, although it must be remembered that both John and Thomas Clark had from their earliest years been associated with a dyeing business.

The accounts reveal the use of sumach, wood wax and various kinds of astergents and mordants, the latter including tin which would presumably be used in the dyeing of cotton. Other dyeing ingredients were ebony-up to a cwt. being in store at times-and orchill, which occurs in 1817 and in small quantities in some later years, and came presumably from the moss-gatherers of Dartmoor. ${ }^{4}$

The Clark business by itself cannot show the remarkable growth of

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dyeing at Trowbridge in the early nineteenth century. About this time the river Biss suddenly-and somewhat inexplicably-acquired a reputation for dyeing and became possessed of ' a large quantity of various alkaline salts'. Land along its banks sold as factory sites at prices up to Is. 6d. a square foot, and within a few decades Trowbridge firms, which once had sent cloths outside for dyeing, were dyeing for cloth-makers in nearby towns. ${ }^{1}$

## Willying, Twillying or Willowing

This process was undertaken in the same shop as the picking and was intended to open out the staples, to free them from sizeable impurities, and to permit the selection of the blends to go forward for spinning. The implements were very simple and comprised little more than a few hurls or hurdles for beating and picking, a few willeys or whilleys, a whaum or two (costing when new only $£ 7$ ), a few stools, and a good supply of large picking baskets. In I8I2 the Clarks found it desirable to set up a medley picking shop-for the handling of coloured wools-separate from the white picking shop.

## Oiling

Once the scoured wool had been loosened out and blended, it was oiled in order to make it less brittle. The usual variety of oil was Gallipoli but in some years small quantities of Lucca oil were also used. This oil was a constant and not inconsiderable expense. It arrived as a rule in large jars or casks, which in some localities of the West were passed on when empty to public houses for the collection of ' seg'. The casks varied in weight from 8 cwt . to 18 cwt ., and in price, during the years I8or-1818, from 8 s . to 9 s . a gallon or about ind. to is. $2 \frac{1}{2} \mathrm{~d}$. a lb. In 18 I 9 the cost dropped to $8 \frac{1}{2} \mathrm{~d}$. a lb. (or $£ 8 \mathrm{o}$ a ton) and thereafter fell steadily to less than $5 \frac{1}{2} d$. a lb. (or $£ 50$ a ton) in 1824 . The firm of Chas. Price $\&$ Co. seems to have been the chief supplier.

## Scribbling

In scribbling the amount of wool needed for each cloth or batch of cloths was weighed out and was then formed into a loose, continuous fleece. In 179 I an attempt to introduce a scribbler at Bradford led to a do-or-die riot during which the mob seized the machine and burnt it on the bridge over the Avon. ${ }^{2}$ Yet at the turn of the century scribbling machinery had largely displaced hand-work in Wiltshire factories. In r805 the Clark brothers obtained one half share in a scribbler and two horses and this, presumably with some outside help, met their needs until they introduced steam-power. In 18I5 they installed two new 38 -inch scribblers (at $£ 130$ each complete) and five new 44 -inch scribblers (at $£ 150$

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each), but even these did not suffice for the growing business. In $\mathbf{~} 8 \mathrm{I} 6$ a 44 -inch machine was bought from R. Edgell for $£ \mathrm{I} 20$ and in the following year two new 38 -inch machines and a second-hand 50 -inch machinepurchased at a Mr. Edward's sale at Freshford-were obtained. In 18ı8 yet another large scribbler was bought for $£ 150$.

## Carding

The carding process takes the loose continuous sliver from the scribbler and prepares from it short, narrow strips of loose wool in which the fibres are all arranged more or less lengthwise. Before 1790 in Wiltshire this was done by hand by means of sharp-pointed nails (or staples) driven through leather and fixed to a T-shaped piece of wood, but in that year there was introduced at Bradford the same type of card fixed to the face of a revolving drum. In 1805 Clarks' already had a carding engine (together with a billy, f90) and a horse to drive it. In I8II a 30 -inch carder and billy were bought for $£ 85$, while in 1815 , two new 32 -inch machines were added at a total cost of $£ 180$. In 1816 Thomas Rogers supplied a 44 -inch carder for $£ 160$ and in following years a few extra carders, new and secondhand, were installed. These machines had to be fitted with cards which were obtained from Frome, then one of the greatest card-making centres in Britain. Clarks' always dealt with Rawlings or Gregory, firms which as Rawlings, Gregory \& Co., still flourish. ${ }^{\text {I }}$ The purchases were regular and grew considerably after 1814, probably reaching a peak in 1818, when a bill for $£ 377$ 14s. was outstanding at the stock-taking.

## Slubbing

In slubbing, the short fleecy cardings were joined together and stretched and twisted slightly. This was done with the aid of the billy, which on its introduction into Trowbridge shops soon after 1796 would slub several cardings simultaneously. The frequent mention in the Clark accounts of 'Carding engine and billey' may seem to indicate that the billy was driven either by horse or engine power, but the association was almost certainly not connected with power requirements. At times carders and billies were each purchased separately, and the new 60 -spindle billy bought in 1818 would be turned by hand as were spinning jennies. In fact, billies probably continued to be worked by hand until the 1840 's. The purchase of a 'twisting mill' (for $£^{15}$ ) in 18 r 6 seems connected with the work either of the billy or the jenny, but it was apparently not a success apart from the fact that two years later it was sold at a good profit.

Spinning
The spinning jenny was probably first successfully introduced into Wiltshire about 1789 and was in general use in the county by 1793. A remarkably cheap and efficient machine, it was unrivalled for the

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spinning of weft yarns for superfine cloths. In 1804 the jennies at Clarks' had from 70 to 90 spindles each, but even the larger type only cost $£ 9$. In 1808 these were disposed in three shops and within a few years had overflowed to shops at Nail's and Boswell's. The jennies served the firm well for many years, although no new machines were bought after 1825. ${ }^{1}$ Subsequent accounts show that a mule shop was built and the first mules -3 pairs at $£ 172$ each-were installed in 1837. These were very economical of space and reduced the cost of spinning firm warps. Of reelingapart from the purchase of reels-and of warping and sizing, the Clark records say little. Nor was there much to be said. Once the loom was warped and the warp yarns sized with paste to prevent breaking by friction with the passing of the shuttle, weaving could begin.

## Wearing

The weaving of cloth in Trowbridge in the early nineteenth century was done in cottages and occasionally in small workshops quite distinct from the factories. The yam was collected or distributed and the cloth returned to the mill for finishing. The Clarks had no looms on their premises but they rented them out to their weavers. In December 1814, these weavers owed the firm $£ 20$ for the loan of looms, while 53 persons also owed small sums, presumably for the same reason. By 1821 about Ioo workpeople owed small amounts; and in 1824, when these artisans are definitely stated to be weavers, the number to whom the firm was indebted was 132. At the same time 50 owed money-often less than ios. Christopher Bailey, however, owed as much as $£ 139$ 8s. Id., which suggests that he managed a weaving business and probably kept his own loom-shops. ${ }^{2}$ A few of the weavers were women.

The Clark accounts only touch incidentally on the type of loom. The Revd. John Clark's diary tells of the abortive early attempts to introduce the fly-shuttle. Thus on 18th September, 1785 'the weavers were rising round the country and intended to come and destroy all the looms of their masters', and -in 1787 ' the workpeople' were said to be 'again in a riotous state'. Further riots in 1801-3 postponed the next great effort to introduce the fly-shuttle for at least ten years. In 1812 the Clarks subscribed $£ 37$ 16s. to the Militia Society and within five years had given $£ 200$ more, presumably for the benefit of military protection. Equally significant is their purchase in 1816 of two muskets, two brace of pistols, and a blunderbuss at a total cost of $£ 4$ I2s. The fly-shuttle seems to have arrived permanently this time, whereas at Bradfordwhich was more concerned with broadcloths-riots flared up again in 1822. The power-loom was not introduced at Clarks' until shortly before 186I.

The warping of the looms at Trowbridge and the annual output of

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cloth by each weaver are known from a government inquiry in $1838 .{ }^{\text {T}}$ In 181o and for several years later chains were warped 42 yards and contained 2,280 threads, the width on the loom being 42 inches. Subsequently the width was increased to 46 inches and this, together with the use of finer yarn, meant that the shuttle now had to travel (according to Trowbridge weavers) 38 miles, 2 furlongs, 18 poles, 1 perch farther in a piece of cloth. Since a good weaver threw the shuttle sixty times a minute on narrow work, he would, allowing for breakages, take over 25 hours to weave this extra yarn. Consequently, weavers of narrow cloths were not producing more pieces a year in 1838 than in 1810, whereas the fly-shuttle was proving a great boon to broadcloth weavers who could now weave without an assistant to return the shuttle.

A fine Trowbridge cassimere of 42 yards took nearly three weeks to weave, the work usually going more quickly in summer than in winter. A strong skilled weaver would make just over 20 cloths a year. In $\mathbf{1} 8 \mathrm{I} 8$ the production by Clarks' of 3161 cloths would on this reckoning need more than 150 looms, while the 4959 cloths made in 1824 would have required about 250 looms. As the accounts show 100 possible weavers in the former year and about 180 in the latter, it seems that many weavers had more than one loom in their homes. Moreover, the parliamentary report of a few years later states clearly that two or more narrow looms a family was common. It should be noticed, however, how large a part Christopher Bailey played in Clarks' weaving affairs from 1804 to 1824. It seems strange that this man continued to work on commission and so, as far as we know, never became a clothier.

The next processes normally undertaken at or for Clarks' were burling, i.e. the removal of rough lesions and knots, and milling, or the fulling and final scouring of the cloth.

## Fulling (or tucking) and Scouring

The word 'fulling' does not occur in the Clark records until well after 1824 . $^{2}$ The Biss was not strong enough to drive heavy fullinghammers, and up to 1815 the firm sent its cloths for milling or thickening to Thomas Perkins ${ }^{3}$ of Iford and to Mary Gordon and John Jones of Bradford. In I8I5 Clarks' built a new tucking-house, installed two tuckers (for $£ 33$ 12s.) and drove them by steam-power. These tuckers appear to have been of the normal fulling-stock type and their influence was soon reflected in the increasing output of milled and double-milled superfines.

The normal method of fulling was to pound the cloth in a thick solution of soft soap and water. ${ }^{4}$ The thickened cloth then had to be

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scoured thoroughly of all oil and soap acquired during its manufacture. This scouring usually depended chiefly on soap solutions, an abundance of soft water, fuller's earth if available, and forced rotation by stocks considerably smaller than fulling-stocks. The firm of Clark naturally used large quantities of soft soap, which ranged in price from Is. Id. to Is. 34 d . a lb. until 1819, and thereafter dropped steadily to iod. Their chief supplier was Messrs. Fripp \& Co., a famous Bristol firm that supplied oil soap for superfine cloths to Benjamin Gott of Leeds. In and after 1813 soap was also bought from Gordon \& Son, John Wilkins, Mullings \& Gibbs, and Simon Noad. ${ }^{1}$ In December 1818 Clarks' owed Fripp \& Co. no less than $£ 787$ 15s. for soap. Large purchases such as this were inevitable when soap was used for the scouring of wool as well as for the milling of cloth. By way of contrast these same accounts do not mention fuller's earth, which was readily obtainable from the workings just south of Bath. Yet this excellent scourer of thickened cloths was much used by the millmen in the Avon valley and by the Clarks themselves in later years.

## Tenter-Drying

The milled cloths were then stretched between tenterhooks on the racks to dry. In 1804 the Clarks possessed only one tenter rack, of 42 yards or the normal length of a Trowbridge cassimere, but in the next few years they also rented racks cheaply from James Edgell and a certain Whatley. During the period $18 \mathrm{I} 6-\mathrm{I} 8$ they re-started and reformed their racking system. One new rack was bought for $£ 13$ from James Boucher, another (of $44 \frac{1}{2}$ yards) from Edward Rogers, another (of $42 \frac{1}{2}$ yards) of Burbage \& Stevens, and two others for cassimeres from another dealer. These racks sufficed until 1828-9, when, as later records show, an iron rack was bought new for $£^{27}$ ros. and four iron racks were bought secondhand at a sale at Freshford for a mere $\mathfrak{E}^{28}$, half as much again being spent on iron supports and erection.

## Raising

After being taken from the tenters the cloth was subjected to roughing or rowing in which teasels set in wooden cards or hands raised a nap. We are left in no doubt as to the great importance of the ' handle house' and of the ' dubbing shop ', in which this process was carried out. ${ }^{2}$

The presence in the dubbing shop of a set of rollers and two dubbing boards and troughs clearly shows that the Clarks were using a raising machine of the type patented by Thomas Jotham of Bradford in I80I. It dressed or dubbed cloths wet or dry, the cloth being fixed ' like a jack towel ' to two end rollers and drawn past two cylinders faced with teasels. ${ }^{3}$

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This machine must have been driven at Clarks' by either hand or horse power up to 1815 . The teasels were first set into handles or handlestocks which were then fixed in courses upon the face of the cylinders. In 1804 about 28 courses of handles (worth 4 s . 6 d . each) sufficed, but the needs grew steadily to 45 courses in 1815, and to 7 I courses and 20 gross new handles in 1817. Three years later the purchase of 21 gross gig stocks (at about $£ \mathrm{I}$ a gross with teasels to match at $£ 43$ ros.) tells of a great change. During the next year gig-gear work and a second new gig (at $£ 50$ ) tell more of the replacement of Jotham's cumbersome dubbingmachine by faster steam-driven gigs. In 1822 Haden was paid $£ 477$ for two broad and two narrow gigs together with the necessary gear-work and for removing two narrow gigs. This steam-driven machinery with its greater speed and output led to an increased demand for teasels. During i823 no less than 142 gross of gig-stocks and teasels (worth £433) were bought, and in December of that year the goods on the premises included more than 33 packs of 'King ' teasels, over ror packs of ' middlings ' and about 36 packs of 'thousand ware', worth all told $£ 68 \mathrm{~m}$. During the years immediately following our survey a 'tell-tale ' was added to the gigs, two broad gigs with extra large cylinders were installed, and a new 'teasel brush ' was fixed to a ' perpetual gig ', and a ' new raising machine " purchased. In I83I a perpetual broad gig was acquired for $£ 60$.

The teasels (Dipsacus fullonum L.) were obtained from the great producing area in Somerset near Blagdon, Harptree, Curry Mallet, and Hatch Beauchamp, where they may be seen in cultivation to this day. The ' Kings', or large teasels from the central top branch of the plants, were picked first ; the 'middlings' or middle-sized heads next and the smaller heads or 'thousand ware' last. As a rule they were gathered in ' handfulls', 30 of which went to a stave or staff, and 30 staves to a pack of about 20,000 heads. ${ }^{\text {I }}$ The price varied greatly and was liable to sudden increases if the harvest proved very wet or the demand excessive. 'King ' teasels fetched $£ 4$ a pack in 1815, $£ 9$ 12s. 6 d . in 1817 and $£ 2$ in 1820 . When Clarks' began raising with a steam-driven gig they bought chiefly ' middlings', which were always the pick of the crop and usually twice as

- expensive as 'Kings'. In I820, middlings were worth $£ 4$ a pack, but soared to $£ 8$ a pack in 1821, only to drop again to $£ 4$ in 1824 .


## Shearing

From 1804 to 1808 the shearing shop at Clarks' contained two shearboards, 20 pairs of shears, ranging in weight from 29 lb . to 41 lb . each, and shear leads weighing all told 375 lb . The shears were bought by the lb., the four newest costing at Is. 3d. a lb. just over $£^{2}$ Ios. each. For shearing the cloth was fixed to a board and then the pair of shears and heavy shear leads laid flat upon it, the back of one blade of the shears resting on or against the heavy leads. The edge of the free blade was then pushed by means of a simple lever or by direct hand-thrust against

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the fixed blade so shearing the intervening nap. In 1816 when the Clarks re-instituted a shearing-shop after it had lapsed for several years, the process still remained much the same. They acquired 9 pairs of shearmen's brushes, a pair of shearboards complete with leads, 4 pairs of shears from Randall of Westbury and 26 pairs from Hooper of Stroud and in frames from Samuel Harmer $\&$ Co. of Sheffield. These frames, with carriage, setting up and various additions, cost Clarks' nearly $£ 48 \mathrm{r}$. In 1817, four more frames were bought from the Sheffield firm and by 1823 nine more had been obtained from various sources together with 34 pairs of shears, some of which weighed 60 lb . each. ${ }^{1}$

These purchases show that Harmers' shearing-frames, although worked by steam-power, utilized the same shears and much the same methods as did the old hand-shearboards. They cut the cloth transversely or from list to list. The change to the more efficient continuous and longitudinal cutting occurred in 1825, when Clarks', having sold three frames to Lasbury for $£ 20$ each and three to Wilkins for $£ 15$ each, themselves bought a cassimere horizontal and three cross-cutters with covering' for $£ 440$. In the following year one of these cross-cutters was sold to Cooper Bros. of Trowbridge (for $£ \mathrm{r} 06$ ) and replaced by a Davis' broad horizontal cutter at $£ 152 .^{2}$ Within the next two years Clarks' bought 21 new cutters of various makes but no specific mention is made of Lewis' machines until 1830 when two were bought at $£ 72$ each. By 1839 these same machines had dropped in price to $£ 24 .{ }^{\circ}$ Probably all the horizontal and cross-cutters mentioned could cut cloths from end to end and from list to list and were worked by blades rotating on a lawn-mower principle.

## Brushing, Picking and Drawing

In 1804 the passing shops at Clarks' contained a scrave, ${ }^{3}$ a number of passing tables or boards on trestles and a set of brushing rollers. The processes involved cleansing the cloth of all loose nap, inspecting the cloth minutely and drawing or darning any flaws and weaknesses thereby detected. The brushing was done by hand-power until 1817, when a steam-driven machine, bought from S . King for $£ 12$, was obtained. In i820 another brusher was purchased and in the following year a new set of brushes was acquired for $£ 207 \mathrm{~s}$. Great progress was made in the nature and speed of brushing machines shortly afterwards. In 1825 a 'Jones's new patent brusher', worth £i39 ros., was installed, and in 1829 two more were obtained for $£ 97$. In this same year the mention of another new brusher with a 'cast-iron frame' is the first we hear of the future supercession of the carpenter and blacksmith by the iron-moulder.

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In 1831 the acquisition of an Everett's brusher (for $£ 48$ ) reminds us how much Western manufacturers did to perfect such machines, for Jones came from the Stroudwater of Gloucestershire and Everett was the chief clothier of Upton Lovell and Heytesbury.

Of the drawing and marking of brushed cloths little need be said except that Mrs. Clark, with a lifetime's experience in the trade, at first saw to the work. In 1807 she was being assisted by a Mrs. Crab and a young girl, Jenny Davis. This maiden seems gradually to have taken over most of the drawing, whereupon she became Jane Davis, and, after her marriage in 1823, Jane Little.

## Pressing and Packing

Fine cloths were always pressed with the greatest of care. From 1804 to 1808 the Clarks used a press capstan, under which the cloth was carefully folded with thick paper plates between each layer. In 1816 a new press kiln and a large stock of new press papers were acquired. Within a few years the Clarks determined to begin using steam on the cloths during the pressing, as this method gave a much better finish. In 1823-4 a pipe apparatus was erected to steam the cloths, the press-shop was altered, hot rollers were bought from Martin \& Rolf's and a cistern and machinery for steaming cloths was made by George Haden for $£ 25$. $^{1}$ On 30th June, 1824 John Clark wrote to George Kendall, his London agent and advisor, to say that 'we expect to try the hot water process tomorrow, or next day . . .'. Later reports show that the results proved excellent. ${ }^{2}$

The cloths when ready for dispatch were enclosed in white paper and a stout packing of brown paper. In 1822 at least 5 cwt . of brown paper (at 45 s . a cwt.) were used and the consumption in 1824 must have been almost as great.

## WATER-SUPPLY

The Stone Mills and Studley Mills of John and Thomas Clark stand beside the little river Biss which runs very low in time of drought. The two brothers early improved the water-supply. Thus by stanking the river they furnished a river-trough for general purposes. They also erected large water-cisterns presumably for storing rain-water. A piece of land in Duke Street, which they bought in 1814, carried a reservoir, which was altered and stoned in 1820 . When the steam-engine was being installed, the Clarks decided to sink a well on the new property and on 4th May, 1814, asked Harris, the sitting tenant, whether this could be done before the purchase was completed. Harris proved very awkward and said that 'it required consideration'. However, the well was eventually sunk and walled and furnished with a pump. From an entry made in the accounts for 29th December, 1845, we know that it was

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126 feet deep and held 9 I feet of water, or sufficient to keep the pump at work for 134 hours.

## POWER

Up to the year 1815 the Clarks worked their machines either by handor by horse-power. John Cooper, one of their local rivals, had installed a steam-engine in 1805 and others followed his example. On 7th April, I8I4 the Clarks thought it ' necessary to erect a steam engine which with Steam House would cost upwards of $£ 800$ '. They sent a letter to Watt inviting him to visit them. Watt sent Haden, one of his ablest assistants, in place of himself, and it was Haden who supervised the installation of the engine. There was much trouble before this was done, as Harris would not leave the new premises the Clarks had bought. On 2rst December, 1814 the Clarks complained to their solicitor that it would be three or four weeks before the steam-engine could be at work. The parts were lying some in the yard and some at the wharf, and the engineer stated that the engine, worth $£ \mathrm{I}, 000$, was deteriorating. Before September 1815 the engine was duly installed, as the following entries show :

|  | $t$ s. d. |  |  |
| :---: | :---: | :---: | :---: |
| Boulton, Watt \& Co. pr. ro horse power steam engine | 73 |  |  |
| Godby \& Co. for carriage of do. |  | 16 | 6 |
| Britten for do. from Birmingham to Marsh | 33 | 19 | - |
| Stone for foundation of engine | 25 | Io | o |
| Hayden for erecting engine and living | 30 |  | - |
| Sundry men helping do. | 9 |  | 6 |
| Cockey. For iron plates before boiler ${ }^{\text {r }}$ | 5 | 0 | 0 |

The reference in the accounts to 'Hayden' proved of the greatest significance, for Haden liked Trowbridge, and seeing endless possibilities of business there decided to make it his home. He immediately founded his own engineering business, which, as G. N. Haden \& Sons Ltd., survives to this day. Haden was an inestimable blessing to the Trowbridge woollen manufacturers, who kept him busy mending 'gaskins', bolts, copper rims and bigger breakages, as well as supplying engines and elaborate machinery of all kinds. ${ }^{2}$ The Clark accounts include engine expenses for the years 1845-1857, when the steam-engines (probably three) now developed over $50 \mathrm{~h} . \mathrm{p} .^{3}$ In 1847, in addition to numerous minor repairs, the expenses included cleaning the boilers on Whit Monday and Tuesday-when 4 men put in a total of II4 hours at 3d. an hour and drank 3 gallons of beer at is. 4 d . a gallon (total $£ \mathrm{I}$ 12s. 6d.); and replacing the beam of the engine which broke on 1oth July-but 'Haden lent us a new one and set it to work '. ${ }^{4}$

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The entries concerning the consumption of coal are not as detailed as we would have wished. Indi815, 52 tons of coal at 24 s . 6 d . a ton were in stock and another 114 or 115 tons not yet paid for. It is doubtful whether the stock-in-hand represented a fortnight's supply, as Benjamin Gott at Leeds, with a slightly larger engine, used nearly 6 tons of coal a day. The price of large coal had dropped to 20s. 3d. a ton by 18 I 8 but thereafter the Clarks seem to have used small coal which usually cost only IIs. a ton at the wharf and about I2s. 9d. at the factory. This low price must be attributed to the rising output of the Somerset coalfield and the cheap transport by canal to Hilperton wharf. Some cloth-making centres in the West Riding paid much higher prices for coal than Trowbridge did. ${ }^{\text {I }}$

## FACTORY BUILDINGS

The early nineteenth century was the great age of factory building at Trowbridge as was inevitable with the concentration of most manufacturing processes into the mills and the introduction of elaborate power machinery. Several large factories arose in the town at this time, while the Clarks extended their property by extensive purchases of houses and land situated a short distance from their Studley mills. On 7 th April, 1814 the brothers began proceedings with a view to buying the property of the late Mrs. Cook in Duke Street, and for that purpose wrote to Joseph Butterworth, M.P., who had a counting house in Fleet Street. ${ }^{2}$ Butterworth had already hinted 'that the payment might be made by instalments' with himself ' holding the writings and 5 per cent paid for interest'. The Clarks informed him that an experienced builder had yalued the property at $£ 2,195$ and that they would have to spend upwards of $£ 800$ on a steam-engine and engine-house and $£ 600$ on extra machinery. They offered $£ 2,300$ for the premises, but asked for $£ 2,000$ of this to remain unpaid for a few years at 5 per cent, with the premises as security. They would then need to take only $£ 1,700$ out of trade. Butterworth readily agxeed and John Clark visited him at Fleet Street. The property, however, consisted of many buildings and tenements let and sub-let on varied tenancies, and a long complicated struggle ensued before all the tenants saw fit to leave. To complicate matters Cooper had built one of his side-walls actually on the Clarks' new property and John Cook and Mrs. Clark held a life interest in the premises by Copy of Court Roll of the Manor of Trowbridge of Ist November, 1773. Some of the tenants proved remarkably awkward. Robert Marshman, who used part of a tenement for the cloth trade, one week before 25th December, the last legal day of his occupation, began 'doing things in a very strange way . . . he is taking away the joists and floor which he says he put and purposes to leave only the bare walls. He says it will then be better

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than he found it '. Not until 3rd May, 1815 did Marshman call with the key, whereupon John Clark ' told him the impropriety of his conduct '. Six years later-on 22nd December, 1821 -the last $£ 1,000$ owing to Joseph Butterworth, M.P., was paid off, and in spite of delay, because Timbrell the Trowbridge solicitor was laid up with gout, the conveyance was completed in time for Clarks' annual stocktaking.

During the intervening years an engine-house had been built and the Duke Street property greatly improved in many other ways. In addition, two pieces of land had been bought from Charles Walker. In 1821-2 a large and a small wool-house were built, while in 1823 shops were completed on the site of a dung heap. Later records reveal the erection and enlargement of a new factory (for $£ 196$ 12s.) in 1825 ; another new factory and a stove and tucker house (for $£ 38 \mathrm{I}$ ) in 1828 ; a new factory (for $£ 617$ IIs.) in 1835 ; a brushing and mule shop (for $£ 423$ 14s.) in 1837; and various new shops 'over steam ' (for $£ 610$ ) in 1840 . With the introduction of the power-loom further extensions were made.

## CLOTHS

The type of fabric made at Clarks' between 1804 and 1824 showed surprising changes, annual and periodical, but the main production always was wool-dyed narrow cloths. These included cassimeres or cashmeres, ${ }^{2}$ in which the woof and warp were usually spun to much the same fineness and to which a diagonal ribbing was given in weaving. This fabric was patented by Francis Yerbury of Bradford on 26th August, r 766 , two species being specified, ' one quilled in the weaving with a flat whale, the other with a round one, which may be directed to any point, the threads of both chain and shoot crossing each other in a transverse manner . . ..$^{3}$ Cashmeres varied much in quality and size but were as a rule 42 yards or more on the loom and 35 yards to 38 yards when finished, although pieces of 55 yards are recorded. They were in constant demand for trouserings and light suitings.

Most of these, and other narrow cloths woven with a simpler weave were heavily milled, as the terms drab milled, mixture milled and blue milled testify. The blues were usually is. to is. 6d. a yard dearer than the drabs and mixtures, which in their turn were slightly dearer than the buffs, but all were good class fabrics selling normally at from 7 s . up to ios. a yard.

Clarks' made relatively few broadcloths and those that were made were nearly always superfines. They cost as a rule about double the price a yard of high class narrow pieces, or 15 s . to 20 s . a yard, and when milled were from 16 yards to 20 yards long. They were unimportant from 1804 to 1809 , and almost or quite absent from then to 1816, after which their output increased greatly in number and variety.

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The qualities, varieties, colours and prices of the fabrics produced may be judged from the wool used in the pieces and from the details of pieces resting at the agents. Up to 1806 cassimeres at 8 s . to 9 s . a yard greatly predominated, but in 1804 some duffels were made. These were cheap utilitarian cloths with a thick shaggy nap always in demand for overcoats and seamen's garments. The entries for 1806 show that a piece-dyed cassimere sold at 6 s . a yard, or 9 d . a yard cheaper than the wool-dyed variety.

In 1807 a few broads were made, especially black, which at ios. 6 d . a yard seems remarkably cheap. In the following year blue milled was in great demand, while the remnants included a toilenette which was usually made of a wool-cotton mixture. ${ }^{\text {I }}$ In 18og, when Spanish wool was so scarce, superfine blacks were selling at 2os. a yard, while superfine blues were at the phenomenal price of 30s. The great shortage of Spanish wool and the enforced use of English fleeces no doubt also affected the quality of many cloths produced. 'I had a letter from R. B. \& Co.', wrote John Clark to his brother in the August. 'They say they received the 14 Blues, but think we picked out the worst, and would look them over in a few days and let us know. I wrote to tell them the contrary and would change any they disliked.

From 1810 to 1813 the Clarks went in extensively for cords-Bedford, Regent, Union, Princes and Oxford at 7s. 6d. to 9s. 3d. a yard-which with much wool-dyed drab milled and medley cassimeres occupied almost all their attention. These cords seem a new line and presumably explain the purchases of cotton and the presence of cotton list. ${ }^{3}$

From 1814 to 1816 drab, blue and mixture milled almost replaced other cassimeres and union cords. There was, too, a marked expansion of damson and purple dyeing and in superfine broads, the blue Saxons (or Saxonies) fetching up to 2Is. a yard against 17s. 6d. for greens, and 16s. 6d. for olives and browns. During the next two years superfines increased still more in number and brilliance-claret, corbeau, red, yellow, pink, electorate, woaded and olive ladies being among the significant designations. In I8I9 Oxford and Anglesea mixtures were in the vogue, but superfine broads, especially Saxony or Electoral blues, came back again strongly in the following years in spite of the introduction of Wellington mixtures. In 1822 striped and ribbed cloths were much in evidence, while soon afterwards kerseys-narrow ribbed cloths selling at 7 s . 6d. a yard-put in an appearance. These years show strongly the beneficial influence of Saxon fleeces; superfine broads were made in considerable numbers, and the quality of all cloths, including kerseys, had been much improved both by the use of the best broadcloth wool ever grown and by the excellence of the new machines and finishing processes. John Clark spoke with good reason when on 2nd July, 1824 he told George Kendall : 'We have reserved a few pieces of Drab Milled

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excellent colours and quality, and we think we never had better than are now coming round.

The variations in the selling price of cloths may probably be best judged by studying the average or normal price per yard of drab milled during this period as given below :

```
1804-8: 8s. to 8s. 6d.; 1809: 10s. 6d.; 1810-12: 8s. 9d. to 9s. 2d.;
1813-14: 9s. 6d. to 9s. 8d.; 1815: 9s.;
1816-19: 8s. to 8s. 4d.; 1820: 7s. 6d.; 1821-4: 7s.
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## MARKETS AND MARKETING

The Clarks sold the bulk of their pieces on commission to retail merchants in London. In addition some sales were made locally and to Bristol merchants. The local sales seemed to be direct to tailors judging from the number of remnants present at each stocktaking. The names of the merchants change rapidly during the twenty years under survey; altogether about 80 different retailers were dealt with, and in a mass of new partnerships and new firms only George Kendall and William Mercer (as W. \&-G. Mercer) appear throughout the period.

Most of the firms mentioned managed shops or warehouses in London. R. \& T. Southeys dwelt near the Monument ; Glendenings and Jos. Dunn both had businesses in Basinghall Street. Yet some of the merchants were local firms who presumably had shops in the metropolis: Carrick \& Maclean, a London firm, ran a factory at Trowbridge. The wellknown partnership of H. \& G. Sheppard, relatives of the Clarks, were established at Frome. Yerbury and Applegate figured prominently in the cloth trade at Bradford-on-Avon. Overbury \& Cartwright (I820) recalls Nathaniel Overbury, the noted cloth-maker of Westbury. John Lane was definitely of Bristol, as no doubt were a few of the other retailers. At stocktaking in 1804 the Clarks had pieces 'resting' at only four London agents, whereas in 1824 they were using at least 19 retailers as well as their own London premises.

In 1824 a London retail house was acquired with the willing assistance of George Kendall who, having been a retailer for Clarks' for 20 years, was now a most trusted friend. The two brothers aimed at a warehouse in a respectable neighbourhood at about $£ 60$ a year and would not ' like to take a lease particularly for the first year should we have to pay for the water-closet. ${ }^{\text {i }}$ Cloth stands of course we must put up . . .'. They also began to study Trade Cards and invoice headings to see how they liked them. After considering several places, they secured 70 Basinghall Street, on Ist July, i824. Some excellent drab milled pieces were sent up 'that our commencement will be well", and black superfines and a variety of cloths followed ' as an assortment will add to general sales '.

[^23]
## INTRODUCTION

The last letter to George Kendall concerning the purchase concludes : ' We hope you are painting the warehouse but do not put our names up till our Mr. C. is there.' The sum of $£ 32$ I5s. 2d. was spent on painting and fixtures, and about mid-July the name of John \& Thomas Clark adorned their new foothold in the metropolis.

## TRANSPORT

Apart from wool and some machinery, the main sources of raw materials used at Clarks' were fairly near at hand. Teasels and coal came from Somerset, soap, oil and most dyestuffs from Bristol and certain minor scouring agents from Trowbridge itself. Spanish wool came from both London and Bristol but Saxon wool probably came entirely from London. Trowbridge was well situated on the main London-Wells thoroughfare at a distance of 984 miles from Hyde Park Corner. The route to Bristol was more circuitous and was about 26 miles.

Many details on the transport of wool are given in the accounts. From 1804 to 1806 most of the Spanish wool in store came from Bristol at a cost for carriage of is. gd. to is. IId. a cwt. or $\frac{3}{4} d$. a cwt. a mile. In 18in carriage on Spanish wools from Bristol was 2s. 6d. a cwt. and from London 6 s . to 7 s ., the latter working out at $\frac{3}{4} \mathrm{~d}$. a cwt. a mile. In I820 of the wools in store 39 bags had come from London for $£ 2025$. (or about 5 s . a cwt.) and 169 bags from Bristol at $£ 17$ 3s. or is. a cwt.

In 1822 carriage from London was 4 s . a cwt. while the Bristol rates remained unchanged. In the following year carriage from London by water cost 2 s .7 d . a cwt. against 5 s . a cwt. by land.

This use of cheap water transport was a great boon to Trowbridge manufacturers. The Kennet and Avon canal, which was opened on 28 th December, 18io, gave a fairly direct water-route to London and in the Bath direction linked up with the Somerset coal canal, permitting coal to come cheaply to Hilperton Wharf within a mile of the Trowbridge mills. The canal was much used for any bulky products. In December 1814 the steam-engine bought from James Watt came by water from Birmingham to Hilperton Marsh ${ }^{1}$ for $£ 33$ 19s., whereas the mile or so carriage by cart from the wharf to the mills cost $£ 6$ 16s. 6d. Similarly the 11 shearing frames bought in 1816 from Samuel Harmer of Sheffield cost only $£ 24$ to reach the mill, which was cheap enough for a journey of about 200 miles.

Cloth probably always went by road, as water-carriage was slow and liable to delays. On 2nd July, 1824 John Clark asked George Kendall to 'return No. 52093 by first waggon, as we can get 6 s . 3 d . for it. You have one piece of Drab Milled to the three patterns sent now by waggon '. As for correspondence it was quite common for one Trowbridge manufacturer to take and bring back letters for another, and each seemed remarkably well-informed of the visits of his neighbours.

[^24]
## INTRODUCTION

## STATE OF TRADE AND PROFITS

The state of the woollen trade as far as the Clarks were concerned may be judged on the total profits gained in a year, the number of cloths made, the drawbacks allowed on soap and the amount of capital in the business. The actual profit earned each year is stated clearly in the annual stocktaking, the only difficulty being in 1823 when the very small profit (of $£ 642$ ) is largely explained by a debt of $£ 4,528$ owed by George Mercer. The number of cloths produced must be roughly proportional to the drawbacks-or return of tax-allowed on soap, but it would be unwise to carry the relationship to minute figures. The number of pieces made annually can be calculated very approximately from the numbers given to the finished cloths and lots of yam but the calculation is much more involved than appears at first sight. The calculations, too, should take into account the fact that John Clark added 10,000 to the piece numbers in 1807, while in 1809 the results seem too low to be trustworthy. There is, however, no doubt about the output after 1814 when Thomas Clark was allowed a commission of Is. a piece up to I 820 and Is . 6 d . a piece thereafter. The money or total capital in the business is shown clearly enough at each stocktaking, while the main additions to the fixtures and premises after Christmas $18 \mathrm{I5}$ are also stated in a manner which allows them to be distinguished from the general account. The main conclusions to be drawn from these various statistics is that the business grew steadily

|  | Annual Profits | Output of Cloths | Money in Trade | Expenditure on Premises, etc. | Drawback <br> on Soap | Value of Wool in Store |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1804 | ? | ? | $\ddagger 1,634$ | ? | 95. | $\ddagger \quad 589$ |
| 1805 | $\ddagger 535$ | c. 310 | 2,117 | ? | $\pm 1$ | 955 |
| 1806 | 494 | c. 390 | 2,528 | ? | 1 | 592 |
| 1807 | 496 | c. 400 | 2,678 | ? | 1 | 905 |
| 1808 | 159 | c. 350 | 2,589 | ? | 8 | 515 |
| 1809 | 564 | c. 230 | 3,962 | ? | 3 | 3 |
| 1810 | 687 | c. 500 | 4,051 | ? | 5 | 299 |
| 18iI | 950 | c. 660 | 4.525 | ? | 4 | 4,117 |
| 1812 | 1,501 | c. 860 | 5,686 | ? | 12 | I,345 |
| 1813 | 1,176 | c. 1190 | 6,301 | ? | 17 | 3,047 |
| 1814 | 3,616 | c. 1500 | 9,453 | ? | 26 | 4,597 |
| 1815 | 2,128 | 1593 | 10,929 | ? | 31 | 3.564 |
| 1816 | 1,753 | 1387 | 12,162 | £1.599 | 26 | 2,943 |
| 1817 | 4,445 | 2151 | 16,270 | 992 | 57 | 6,265 |
| 1818 | 5,314 | 3161 | 22,122 | 537 | 85 | 4,639 |
| 1819 | 4,224 | 3034 | 25,387 | 1,145 | 77 | 8,222 |
| 1820 | 7,041 | 3353 | 31,602 | 313 | 93 | 7,575 |
| 1821 | 5,758 | 4173 | 34,522 | 1,460 | 115 | 9.357 |
| 1822 | 7,930 | 4878 | 40,557 | 979 | 57 | 10,202 |
| 1823 | 642 | 4026 | 39,881 | 644 | 60 | 8,820 |
| 1824 | 8,761 | 4959 | 48,56I | 195 | 75 | 13,611 |
| 1825 | 10,696 | 5986 | 59,258 | 1,254 | 86 | 5,699 |

## INTRODUCTION

from a capital value of $£ x, 600$ to $£ 50,000$ in twenty years and that the cloth output rose from 300 pieces to 5,000 pieces, and the profits from $£ 500$ to well over $£ 7,000$ annually in the same period. The statistics are tabulated in the table given above, in pounds sterling to the nearest pound and in pieces of cloth, with the addition of figures concerning the value of wool in store at each stocktaking.

The fluctuations in trade are of considerable interest. From 1806 to I809 trade was very difficult both for Clarks' and their agents, and in 1807 John Clark took the precaution of buying a copy of the Bankrupt Laws which he henceforth kept in the counting house. Sales and profits improved greatly from I8Io to 18 Iz but declined somewhat in the following year, owing partly no doubt to the fact that so many pieces were almost finished but not yet ready for the market. Trade was good in I8I4 and I815 but dropped appreciably after the close of the Napoleonic Wars with a marked decline in prices of cloth. Thereafter the increasing output of cloths and ample supply of high-class wools more than offset the drop in the market value of the fabrics. From 1818 to 1824 between 60 and 80 cloths were produced each week and the profits averaged from $£ 100$ to $£ 150$ weekly.

This happy state of affairs should be set against the oft-quoted statements in the Assistant Commissioners' Reports on Hand-loom Weavers in 1840. There it is said that ' twenty three years ago the whole of the preceding great clothing district was in its most flourishing condition', but that in 1816 trade began to stagnate and 'since 1820 it has retrograded ' ${ }^{1}$ There seems no doubt that the witnesses usually did not realize the extent of the concentration of the industry into factories and how the cloth-output was being maintained by fewer and fewer machines and by fewer and fewer workers. The output of cloth was not in fact decreasing and the quality of the pieces was improving markedly. Towns such as Trowbridge were now gathering up the manufactures that once occupied the people of a score of neighbouring villages, ${ }^{2}$ and the profits obtained by these urban manufacturers are amply demonstrated in the Clark records. But the closing of mills less fortunately located and less skilfully managed is revealed in the occasional purchase by Clarks' of secondhand machines, as for example from Fordingbridge, Hants, where linen and sailcloth were replacing woollens.

The subsequent history of Trowbridge in general and of Clarks' in particular bears out the contention that the concentration greatly benefited certain towns. Trowbridge underwent a remarkable expansion in the early nineteenth century. Besides the building activities of John and Thomas Clark, factories were newly built or much enlarged by James

I Report from Assistant Hand-loom Weavers' Commissioners, H.C. (43(I)) 1840, XXIII, 437-8.
${ }^{2}$ This perhaps helps to explain the conventional dislike of the people of the surrounding villages for Trowbridge. As this verse testifies :-

Trowbridge steeple,
Long and leetle,
Dirty town
And nasty people.

## INTRODUCTION

Edgell, Clark \& Perkins, Samuel Salter, Samuel Pitman and John Stancomb ${ }^{\text {r }}$ while Edward Cooper at Staverton continued the creation of a new village which in time became a separate parish. In fact, the growth of Trowbridge from 5,799 people in 1801 to 11,146 in 1851 was the outstanding feature of the 'industrial revolution' in Wiltshire.

By I86I the Clarks' mill property and machinery alone was valued at $£^{15,712}$ and consisted of the following premises: a large factory in Duke Street with Engine house, etc., and 12 rooms or shops; a small factory of 9 rooms; a new factory of 9 rooms; the Counting House factory of 18 rooms or shops; picking shops of three floors; Studley Mills with Engine house, etc., and 7 large rooms, including a power-loom shed; Stone Factory with 8 shops; No. 2 Mill with two floors; No. 3 Mill with two floors and a pothouse; two fulling mills and a fulling mill building; a stable and 6 other shops or ' houses'.

By 1884, when the business was concentrated upon the Studley site and large new buildings erected, the capital value of the premises and machinery exceeded $£ 20,000$.

To-day the Trowbridge woollen industry continues to flourish and, as at the opening of the twentieth century, five firms are engaged on a wide variety of woollens. Among these are John \& Thomas Clark Ltd. In July 1942, when an enemy bomb demolished the dyehouse of Kemp \& Hewitt, the blast did slight damage to Clarks' counting houses but not sufficient to perturb the fine portraits of John and Thomas Clark who still look across a room at the medals and diplomas won at various Great Exhibitions. Nor for that matter did it disturb the solidity of the counting-desk which they purchased for less than $£$ ro one hundred and forty years ago.

## NATURE OF THE CLARK RECORDS

The following manuscripts and printed book dealing with the woollen affairs of the Clark family have been found by Miss G. F. Clark among the family and business documents. She herself can remember when certain of the documents were more complete, but there is little hope that new documents may be uncovered.
I. Pattern books (6 in number), 1706-96.
2. A Batt or dye book, with patterns and recipes, $1756-9$.
3. Order Books with breaks and interruptions through loss, damage, etc., back to about 1720 ; the main breaks are 1826-31, 1834-7 and 1839.

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## INTRODUCTION

4. Memoirs of the late Reverend John Clark, written by himself, and at his request published with remarks by William Jay (18ıo). This small printed volume begins with a brief reference to John Clark's birth in 1745 and his early life and then continues in diary form to 1807 (70 pages), and concludes with Jay's estimate of John Clark and some of Clark's poems, etc. (roo pages).
5. Stock Book for period 3i December 1804 to 3I December 1813. Foolscap, with water-mark of Britannia. 93 sheets or 186 pages beautifully written.
6. Stock Book for period 26 December 1814 to 26 December 1824. Foolscap size ; strongly bound in vellum. 280 sheets or 560 pages. Water-marks of C. Brenchley, 1812; C. Wilmott, 1812 ; and D. \& Co., 1813. Bought from John Williams, 20 Cornhill, London. This volume also enumerates the main additions to premises and machinery 1815-184I.
7. Small Note of Hand Book: 6 inches by $7 \frac{1}{2}$ inches: bound in pigskin. Water-mark 182I. Contains at back valuation of machinery, etc. 1861-92 (ir3 pages) ; at front, sales of cloth by pieces 20 June 1823 to 7 July 1826 ( 12 pages) and amounts spent on steam engine and pump 28 June 1845 to 1 November 1858.
8. Small Note of Hand Book, similar to above, but in better state. Correspondence with Joseph Butterworth, M.P., about new premises and insurance ( 7 April 1814 to 22 December 1821) occupies first 36 pages. Correspondence with George Kendall over new London shop ( 28 May 1824 to 5 July 1824) occupies next 8 pages. Cash account of W. P. Clark and other members of his family $1878-97$ occupies 155 pages.
9. Four Family Letters ( 1787 -1853) ; Bill of Sale of Wool Auction at Garraway's, 22 March i8io; Agreement between John and Thomas Clark, 5 October 180 or.
io. A Tyburn Ticket ( 18 i 8 ) and Deed of Conveyance of it to Thomas Clark (23 March 1818). The ticket was as follows:

THESE ARE TO CERTIFY that at the Assizes and General Gaol Delivery held at New Sarum in and for the County of Wilts on Saturday the seventh day of March instant John White was convicted before me whose Name is hereunto subscribed one of His Majesty's Justices assigned to deliver the Gaol of the County aforesaid of the Prisoners therein being of Burglariously breaking and entering the Dwelling House of John Rawlings at the parish of Trowbridge on the fourteenth Day of October last and stealing therein the goods and Chattels of the said John Rawlings of the value of twenty three pounds

AND these are also to Certify that the said John Rawlings did apprehend and take the said John White and did prosecute him so apprehended and taken until he was convicted of the Felony aforesaid. Whereupon for a Reward unto the said John Rawlings by virtue of an Act of Parliament made in the tenth and eleventh Years of the Reign of his late Majesty King William the Third in that behalf he the said John Rawlings or his Assignee is intitled to be and is hereby declared to be

## INTRODUCTION

discharged of and from all manner of PARISH and WARD OFFICES within the Parish aforesaid wherein the said Felony was committed GIVEN under my Hand the eleventh day of March in the Year of our Lord one thousand eight hundred and eighteen.
(Signed) G. S. Holroyd.
On the 23rd March, 1818, John Rawlings ' cloth dresser of Trowbridge' transferred the ticket and all rights appertaining to it to Thomas Clark for the sum of $£ 4 \mathrm{I}$.
in. An inventory of Workpeople employed by Clarks'. Several large sheets, with water-mark 1831. Obviously a copy of the 'form' which Thomas Clark told the Commissioners in 1833 that he had delivered. ${ }^{\text {I }}$

The manuscripts which have been selected for reproduction (Nos. 5 and 6) and those which concern them most intimately (Nos. 7-ro) are shown above by capitals. The two main stock books are meticulously compiled, every item being checked each year. The pencils vary in number yearly; the paper in store changes in quantity; the gum and sealing wax decrease with use. The book-keeping is almost faultless but there are signs of checking by a professional, who occasionally offered advice on the methods of accountancy as pencilled jottings indicate.

## METHOD OF EDITING

The accounts for 1804 and 1805 have been transcribed in full.
The accounts from 1806 onwards have been abridged on the following plan. First, individual items in a house or shop often recur from a previous year or years. Where this has happened, only the total value of the contents has been given, though with the addition of a back-reference for the details. Secondly, only the totals of each group of lots of yarn have been given, though the number of lots in each group is indicated in brackets. From I8II onwards a further abridgment has been introduced. The individual numbers of lots of yarn and pieces of cloth have been omitted, though the number of items in each batch has been indicated in brackets.

Full transcription is resumed with the account for 1824, except that the numbers, etc., assigned to individual pieces 'resting' at the various warehouses have been omitted. The highest number so given was 55562 .

The wool-marks invariably drawn against each consignment of wool have been omitted, though most are reproduced in Plates I and II. In the final balance sheets of some years the 'credit ' and 'debit ' accounts succeed one another vertically instead of horizontally.

Subject to the foregoing reservations this edition is a transcription of the two Stock Books concerned.

Kidlington, March 1950.

[^26]Plate II.
SPANISH WOOL MARKS, MAINLY I8I8-I824, AND GERMAN WOOL MARKS, I82I-I824.

## SPANISH




AA Z EJRM@ MR


GERMAN
落

[face $\boldsymbol{p}, \boldsymbol{X X X V I}$.

$$
\begin{gathered}
\text { STOGK BOOKS OF } \\
\text { Messrs. J. \& T. GLARK } \\
\text { OF TROWBRIDGE, I804-1824 }
\end{gathered}
$$

## AN ACCOUNT OF STOCK TAKEN

DECEMBER 31. 1804

## IN THE COUNTING HOUSE



## STOCK BOOK OF Messrs. J. \& T. CLARK

PRESS \& DUBBING SHOP
One press. Capstan. Rope. Pulley \& levers One kiln \& Plates with bricks

| One press. Capstan. Rope. Pulley \& levers | 1515 |
| :---: | :---: |
| One kiln \& Plates with bricks | 15 |
| $22 \frac{1}{2}$ doz. of right Sides @ 7/-pr. doz. | 717 |
| $22 \frac{1}{2}$ doz. of wrong Sides @ 5/- pr. doz. | 5126 |
| 1 doz. of Fences | 18 |
| 19 elm planks @ 3/- | 217 |
| Papering boards \& trussles | 8 |
| Handle setting board | 5 |
| Paper box 6/-. Spade \& iron stirer 3/- | 9 |
| Shifter 5/- Grate \& press io/6 | r 5 |
| One Rollers compleat | 1 II |
| One large Dubbing board Trow \&c. | 2126 |
| One small do. do. | 10 |
| Wetting out tub | 14 |
| Small tub 5/-. One yoke 2/- Pounders 1/6 | 86 |
| Jack 4/6 Sig [seg] tub home 3/8 | 8 |
| 4 Heads \& cords | 12 |
| One Rack 42 yards @ 6/- pr yd | 1212 |
| Scraper 2/6 28 pr. old cards @ $\mathrm{I}^{\text {d }} \mathrm{pr} \mathrm{pr}$ | 410 |
| Moving Press \& kiln with bricks | 6 - |
| 2 Pulleys \& lead to door \& rope | 26 |
| Sundry articles \&c. \&c. as wood in dyeloft, Reels | 2126 |
|  | $79 \quad 16 \quad 4$ |

## THE HANDLE HOUSE itself

Handle staging with weather boards
$\begin{array}{lll}3 & 16 & 6\end{array}$
28 coarse of Handles@4/6
1116
3 packs of King Teazles @ \&3.5.-
66 -
915 -

2I staves Thousand Ware @ $2 /-$ a stave
I8 staves of King Teazles @ 2/2 pr. stave
22 -
I 19 -

$$
£^{24}-11^{1}
$$

## PASSING SHOPS

Passing table \& tressles
Scrave 106
Long passing boards \& tressles
I II 6
Two passing boards
Brushing rollers
-
-

6
-
$\bar{\sigma}$6

6

106
I -
£4 76

I The faulty total [ $\mathbf{E}^{25-10-0}$ ] is due to change in estimated value of handle house from £2-7-5" to $£ 3-16-6^{4}$.

## CLOTHIERS OF TROWBRIDGE, I804

SHEAR SHOP


## PICKING SHOP

One Whaum
One Picking Hurl
One Picking Hurl
One Beating Hurl
5 Stools
Whilley 5/-
One scuttle 1/-

## SCRIBBLING LOFT

| Large Beam \& Scales |  | 313 | 6 |
| :---: | :---: | :---: | :---: |
| Iron weights | 22I lb. @ $2^{\text {d }}$ | 116 | Io |
| Brass weights | 9 lb . @ $1 / 2^{\text {d }}$ | 10 | 6 |
| Lead weights | none | - - | - |
| Nett boxes |  | 18 | - |
| Partition box 1/6 |  | I | 6 |
|  |  | ¢7 | 4 |

SPINNING SHOPS

| One Ninety Spindle jenny with slippers |  | 818 | 6 |
| :---: | :---: | :---: | :---: |
| One Seventy do. do. |  | 66 | - |
| One Eighty do. Brass wheels do. | - | 717 | 6 |
| One Seventy do. do. do. |  | 616 | 6 |
| One Forty skein reel do. |  | 25 | - |
| One do. do. |  | 2 | - |
| One Rising stool for jenny |  | 2 | 6 |
| 8 Quil baskets - - @ 2/6 |  | 1 - | - |
| Slubbing baskets reck ${ }^{\text {d }}$ in Picking Shop |  | - - | - |
| 2 large slub baskets |  | 7 | - |
| 3 wire candle sticks I/6 |  | 1 | 6 |
|  |  | £35 14 | 6 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

WIND STOW
Part of the staging up

OIL \& DYELOFT \& WAREHOUSES



[^27]CLOTHIERS OF TROWBRIDGE, 1804

| (Summary) |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | :---: | :---: |
| COUNTING HOUSE |  |  |  |  |  |  |
| PRESS \& DUBBING SHOP | 30 | 5 | - |  |  |  |
| HANDLE HOUSE | 79 | 16 | 4 |  |  |  |
| PASSING SHOP | 24 | - | II |  |  |  |
| SHEAR SHOP | 4 | 7 | 6 |  |  |  |
| PICKING SHOP | 24 | 5 | $3 \frac{1}{2}$ |  |  |  |
| SCRIBBLING LOFT | 13 | 18 | 4 |  |  |  |
| SPINNING SHOP | 7 | - | 4 |  |  |  |
| WIND STOW | 35 | 14 | 6 |  |  |  |
|  | - | 7 | 6 |  |  |  |
| WAREHOUSES \& DYELOFTS | 219 | 15 | $8 \frac{1}{2}$ |  |  |  |
|  | 123 | 10 | 1 |  |  |  |

## AССт. OF WOOL IN ITS DIFFERENT STATES

R. No. 44. 2 cwt. - qr. I lb.

No. $202 \mathrm{cwt} .--6 \mathrm{lb}$.
(subtract I qr. 12 lb. Tare
$3-2-23$ or 415 lb . @ 6/2d
127192
Mending \& Cartage
Carriage from Bristol \& Postage
 Dark damson picked wool
Sundry dyed wool unpicked
Nett wastes
Sundry coarse wool
Sundry reeling wastes
No. $5^{875}$ in slubing
No. $5^{8} 77$ in slubing
Sundry yarn
do.
Sundry samples of wool

By Cassimeres in different states
$\begin{array}{rrrr}3474 \mathrm{lb} \text { @ } 6 /- & 104 & 6 & 6 \\ 394 \\ 39 & 13 & 18 & 3\end{array}$


| $33 \frac{1}{2} \mathrm{lb}$ @ |  |  |
| :--- | :--- | :--- |
| $47 \frac{1}{2} \mathrm{lb}$ @ $3 /-$ | 7 | 2 |

271 lb. @ $2 / 6 \quad 389$
63ilb.@7/10 $2415-$
64 lb @ 7/10 25 1 4
1o lb. @ $7 / 63$ 15
IIタlb. @ 6/6 3 16 4
5 lb . @ $1 / 3$
I 1 -

| $£ 589$ | 3 | 5 |
| ---: | ---: | :--- |
| 309 | 8 | $6 \frac{1}{2}$ |

$£^{6} 88$ II II $\frac{1}{2}$

## STOCK BOOK OF Messrs. J. \& T. CLARK

Dr.
STOCK DECEMBER 3IST 1804


|  | s. | d. |
| ---: | ---: | ---: |
| 12 | 3 | - |
| 6 | 1 | - |
| 12 | 11 | - |
| 11 | 11 | - |
| 119 | 2 | - |
| - | - | - |
| 51 | 14 | - |
| 2 | 8 | - |
| 33 | - | - |
| 3 | - | - |
| 3 | 6 | - |
| 7 | 14 | - |
| 65 | 7 | - |
| 7 | 2 | - |
| 33 | 16 | 10 |
| 2 | 17 | - |
| 20 | 17 | - |
| 12 | 10 | - |
| 2 | 2 | - |
| 4 | 12 | 101 |
| 254 | 10 | 4 |
| 379 | 1 | 8 |
| 79 | 3 | 3 |
| 50 | - | - |
| 1 | 5 | $9 \frac{1}{1}$ |
| 4 | 5 | 7 |
| 5 | 8 | $4 \frac{1}{2}$ |
| 1633 | 15 | $1 \frac{1}{1}$ |
| 2827 | 4 | 10 |
| 28 | 4 |  |

## CLOTHIERS OF TROWBRIDGE, 1804

## STOCK (contd).

CONTRA

By tools, dye-woods \&c. \&c. \&c.
By wool, yarn \& goods in different states \&c. \&c By goods resting at Kendalls
Mr Kendall
By goods resting at MessrsR \& T. Southeys
Mr Dunn
By goods resting at Mr Dunns
Messrs. Beale Son \& Gould
Mr Wm. Mercer
Messrs. T. Divett \& Co.
Messrs. T \& S. Wallingtons
Mr Thos Glendining
By goods resting at Mr Thos Glendinings
By cash in hand \& Bills
By drawbacks on soap
By half year's Insurance on stock in trade By Hannah Greenland

- Richard Smith
- John Usher
- John Dunford
- Sarah Neat
- David Stow

Cr. $t$ s. d.
$34359 \frac{1}{2}$
898 II II妾
18018 -
$165 \quad 9 \quad 1$
19014 -
280156
10 7 -

56 - -
2267 -
737 -
986 -
144 -
604 -
2078 II
$94 \frac{1}{2}$
22
1 108
35 -
484
6 10 8
I2 8
$16 \quad 7$
28274 10

## STOCK BOOK OF Messrs. J. \& T. CLARK

 AN ACCOUNT OF YARN \& CASSIMERES IN THEIR DIFFERENT STATES\& WHERE LAYINGGOODS LAYING AT MESSRS. R. \& T. SOUTHEYS NEAR THE MONUMENT LONDON. Jany. I. 1805

gOODS LAYING AT Mr GLENDININGS, BASINGHALL Street, LONDON
Janry I. 1805

| 5766 | Milled black Cassr | 351 | 8/- | 14 | 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5771 | Milled Mixtr Cassr | 40 |  | 16 | - |  |
| 5836 | Milled drab Cassr | 374 | - | 14 | 18 |  |
| 5837 | - - - | $37 \frac{3}{4}$ | - | 15 | 2 | - |
|  |  |  |  | 60 | 4 |  |

GOODS LAYING AT Mr Josh. DUNN, BASINGHALL Str., LONDON
Janry 1. 1805
5736 Single Mixt. Cassr
33 ${ }^{3}$
6/-
107 -

CLOTHIERS OF TROWBRIDGE, 1805
GOODS LAYING AT Mr GEO. KENDALLS
LONDON Janry I. 1805

5743 5745 5752 5772 5773 5775 5777 5778 5788 5834 5835 $58{ }^{5} 8$ 5839

| Milled drab cassr |  |
| :---: | :---: |
| - | - |
| Milled mixt cass ${ }^{\text {r }}$ |  |
|  | - |
| - | - |
| - | - |
| - $\overline{\text { piece }}$ | 二 |
| Milled drab cassr |  |
| - | - |
|  |  |



ACC ${ }^{\text {t }}$ OF YARN FOR WEAVING \& GOODS AT HOME


[^28]
## STOCK BOOK OF Messrs. J. \& T. CLARK

## AN ACCOUNT OF STOCK TAKEN DECEMBER 3I. 1805

IN THE COUNTING HOUSE

| One large double desk, Partition, \& 2 Stools with Window shutters, Book case \&c. \&c. | 1388 |
| :---: | :---: |
| One deal table | 10 |
| Three Windsor chairs | 186 |
| 2 desks and I stool | 19 |
| Coal scuttle 2/- Candlestick \& Snuffers 1/- | 3 |
| Fire irons | 8 |
| Brass mounted fender | 12 |
| Waffer impresser $1 /-$. Pattern irons ro/9 | 11 |
| Lead wt. $27 \mathrm{lb} .9 /-\quad$ Yarn staging $15 /-$ | 14 |
| Account books, files \&c. \&c. - | 1010 |
| Letter paper. 6 Quires is $7 / 3$ \& 7 Qure of long do. is $6 /-$ | 13 |
| Remnants of Cassimeres. $\quad 20$ yds. of milled $8 / 6$ | 8 IO |
| Quills 61 hundred @ 5/-pr. hund | 12 |
| Cedar pencils 1 doz. \& 8 @ 4/-pr. doz | 7 |
| Hand press with plates 10/6 3 Spiling irons @ $1 / 8$ 4/6 | 15 |
| Sealing wax $1 / 6$ Slate $1 /-\quad$ Map of London $\mathrm{I} / 6$ Penknife 3/- | 7 |
| Gum arabic 3 lb@ $3^{\text {d }} \mathrm{pr}$. Ounce | 12 |
| List $3^{8} \mathrm{lb}$ @ $1 / 6 \frac{1}{2}$ | 3 |
| Cash box $15 /-$ Wafers \& box $6^{\text {d }}$ Indian rubber 9 ${ }^{\text {d }}$ | 163 |
| Packhoods, Strap \& Hone 6/- Perch 3/6 Batt Cards i/- | 106 |
| Pattern case 2/6 Patent cards 2 pr . fine 5/8 Inkstand 4/6 | 128 |
| Map of England \& Wales $£ 1.4 .6$ Stamps 6/- | 1106 |
|  | $£ 49610$ |

## SHEAR SHOPS

| One pair of Shearboards with all apurtenances |  | - |
| :---: | :---: | :---: |
| One do. do. | 310 | - |
| Four pair new shears 165 lb @ $\mathrm{l} / 3$ | 10 6 | 3 |
| Four pair shears 135 lb . @ $5^{\text {d }}$ | 216 | 3 |
| Four pair do. | 10 |  |
| Four pair do. 140 lb @ 4 | 26 | 8 |
| Four pair do. 116 | 9 | - |
| Two pair oil brushes | 10 | - |
| Two pair dry brushes | Io | - |
| One pair white brushes | 6 | - |
| One spotting brush | 1 | - |
| 16 Billets 10/- ro Riffises 2/6 9 Iron crooks 1 /6 | 14 | - |
| 5 Bobs 3/- 9 Hookstocks 5/- | 8 | - |
| Shear Leads 375 lb @ 312 ${ }^{\text {d }}$ | 59 | 412 |
|  | 34 II | $6 \frac{1}{2}$ |

## CLOTHIERS OF TROWBRIDGE, 1805

PASSING SHOP

| Passing table \& tressles | 15 |  |  |
| :---: | :---: | :---: | :---: |
| Scrave |  | 10 | 6 |
| Long passing boards \& tressles |  | 11 | 6 |
| Two passing boards |  | Io | 6 |
| Brushing rollers | I | - | - |
|  | 4 | 7 | 6 |

## PICKING SHOP

One Whaum
One picking hurl
One picking hurl
One beating hurl
6 stools $£ \mathrm{I}$.I- One Whilly 5/- 2 sig crutches I/4
6 picking baskets @ 5/-each
6 scuttles 7/- Willey horse $2 / 6$

| $\begin{array}{lll}7 & 7 & - \\ 2 & 2\end{array}$ |  |  |
| :---: | :---: | :---: |
|  | 10 |  |
| 16 |  |  |
| 1 74 |  |  |
| $\begin{array}{rrr} 1 & 10 & - \\ & 9 & 6 \end{array}$ |  |  |
|  |  |  |
| 141510 |  |  |

## SPINNING SHOPS

| One Ninety spindle Jenny with slippers |  | 8 | 18 | 6 |
| :---: | :---: | :---: | :---: | :---: |
| One Seventy do. | do. | 6 | 6 |  |
| One Eighty do. Brass wheels | do. | 7 | 17 | 6 |
| One do. do. do. | do. | 7 | 17 | 6 |
| One Seventy do. do. | do. | 6 | 16 | 6 |
| One Forty skein Reel | do. | 2 | 5 | - |
| One do. do. | do. | 2 | - | - |
| One Thirty do. | do. | I | 1 | - |
| One rising stool for jenny |  |  | 2 | 6 |
| 6 slubbing baskets | 1/6 |  | 9 | - |
| 6 Quil baskets | 1/3 |  | 7 | 6 |
| 6 large slubbing baskets | (a) 3/6 each | 1 | 1 | - |
| 9 wire Candle sticks | (a) 6d |  | 4 | 6 |
|  |  | 45 | 6 | 6 |


| WIND STOW |  |  |
| :---: | :---: | :---: |
| Part of the staging up | 7 | 6 |
| SCRIBBLING LOFT |  |  |
| Large Beam \& scales |  | 6 |
| Iron weights 221 lb . @ 2d | 1 l 6 | 10 |
| Brass weights 9 lb @ $1 / 2$ | 10 | 6 |
| Nett boxes | 18 | - |
| Little nett box | 1 | 6 |
|  | 7 - | 4 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

## HANDLE HOUSE

| The Handle house itself | 3 | 16 | 6 |
| :--- | ---: | ---: | ---: |
| Handle staging |  | 10 | 6 |
| 44 course of handles @ 4/6 | 9 | 18 | - |
|  | 14 | 5 | - |

## COCK LOFT

| 31 Packs of King Teazles @ £3.3.-d | II - 6 |  |  |
| :---: | :---: | :---: | :---: |
| 21 staves of Thousand ware @ $2 /-$ pr. stave | 2 | 2 |  |
| Old handle stocks, say 30 course with staging | - 2 | - | - |
|  | 15. | 2 | 6 |

## PRESS \& DUBBING SHOP

| One Press capstan. Rope. Pulley \& levers | 15 | - |
| :---: | :---: | :---: |
| One Kiln \& plates with bricks | 15 | - |
| $22 \frac{1}{2}$ doz. of right sides @ 6/6 pr. doz. | 76 | 3 |
| $22 \frac{1}{2}$ doz. of wrong sides - 4/6 - - | 5 I | 3 |
| 1 doz. of fences | 18 | - |
| 19 elm planks @ 3/- | 217 | - |
| Papering boards \& trussles | 8 | 6 |
| Handle setting board | 5 | - |
| Paper box 6/- Spade \& Iron Stirer 3/- | 9 | - |
| Shifter 5/- Grate for press 5/- | 10 | - |
| Rollers compleat | 11 | 6 |
| One large dubbing board. Trow \&cc. | 212 | 6 |
| One small do. do. | 10 | - |
| Wetting out tub | 1 | - |
| Small tub 5/- One yoke 2/- Pounders $1 / 6$ | 8 | 6 |
| Jack 4/- Sig tub 3/6 | 7 | 6 |
| 4 Heads \& cords | 12 | - |
| One Rack 42 yds. @ 6/- pr. yd. | 212 | - |
| Scraper 2/6 | 2 | 6 |
| 2 Pulleys \& Lead to door \& rope | 2 | 6 |
|  | 6615 | - |

## CLOTHIERS OF TROWBRIDGE, 1805

## DYELOFT \& WAREHOUSE



## STOCK BOOK OF Messrs. J. \& T. CLARK <br> ENGINE SHOPS

One Carding Engine \& Billey

|  | 90 | - | - |
| :---: | :---: | :---: | :---: |
| not paid   <br> not pd. 21 - |  |  |  |
| not pd. |  | 3 | 6 |
| not pd. |  |  |  |
|  |  | 1 | 6 |

EIII 5 -

AN ACCOUNT OF WOOL IN ITS DIFFERENT STATES
One half part of Scribbler
One half part of Straps Collars, Holters \&c.
One half part of 2 Grain tubs
One half part of Tucker
One half part of Wheelbarrow
One half part of Pick, Besoms,
not paid not pd.
not pd. not pd.

I 6

TES

| R. No. 4 | cwt. |  | lb. <br> 24 | Tare | lb |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | 2 | 3 | I |  | 26 |
| 22 | 2 | 1 | 20 |  | 22 |
| 21 | 2 | 2 | 21 |  | 24 |
| 9 | 2 | 2 | 15 |  | 24 |
| 11 | 2 | 2 | 18 |  | 24 |
| 14 | 2 | 2 | 8 |  | 24 |
| 24 | 2 | 2 | 26 |  | 26 |
|  | 21 | - | 21 |  | 194 |
| Tare | 1 | 2 | 26 |  |  |
|  | 19 | 1 | 23 | 2179 | @ |

Carriage on above from Bristol
F. No.

| 2 | 2 | - | Tare 24 |  |
| :---: | :---: | :---: | :---: | :---: |
| 2 | 2 | 5 |  | 24 |
| 5 | - | 5 |  | 48 |
|  | 1 | 20 |  |  |
| 4 | 2 | 13 | or 517 | @ $4 / 6$ |

Carriage on above from Bristol
106

T. No. | 2 | 1 |
| :---: | :---: |
| Tare | -10 |
|  | - |



## CLOTHIERS OF TROWBRIDGE, 1805




## CLOTHIERS OF TROWBRIDGE, I805

NUMBERS RESTING AT T. DIVETT \& Co. yds.

| 40 | $8 / 6$ | 17 | - | - |
| :---: | :---: | :---: | :---: | :---: |
| 40 | $\vdots$ | 17 | - | - |
| 47 |  | 19 | 19 | - |
|  |  |  |  |  |
|  |  |  |  |  |

NUMBERS RESTING AT Mr G. KENDALL
Wool dyed drab milled Cassimere
do.
40
17 - -
do. 47
$\nsucceq 53 \quad 19$

Milled Mixture Cassimere
do.
38 8/-
do.
do.
Wool dyed drab milled cassr
do.
do.
do.
16
.
34
35
12
35
25
37


NUMBERS LAYING IN COUNTING HOUSE

6074
6174 5766 5777

Wool dyed drab milled cassr
do.
Milled black cassr Milled mixtr cassr.

36
$36 \frac{1}{2}$
214
$8 / 6$
$9 /-$
$8 / 6$

## STOCK BOOK OF Messrs. J. \& T. CLARK

Dr.

## STOCK TAKEN DECEMBER 3I. 1805

Rawlings for engine cards $\&$ shearmen's


Chapman \& Co. £22.9.6 Mr. Clark, Waggoner, £2.3.-
Whatley for Rack
Amount of Balance $\quad £ 2297$ II 9
John Clark's share $£ 1383$ I5 $1 \frac{7}{2}$
$\begin{array}{lrrr}\text { Thos. Clark's share } & 300 & - & - \\ \text { Ann Clark's share } & 79 & 3 & 3\end{array}$

This year's neat gain
$\begin{array}{lrll}\text { Thos. Clark's share } & 300 & - & - \\ \text { Ann Clark's share } & 79 & 3 & 3\end{array}$
Sainsbury for list
-
Mr Ching for rent
Frip \& Co. for soap
Holland Jackson \& Co. for dyehoods
$\mathrm{Mr}^{\mathrm{r}}$ Morris with Boulters Acct
John Wait \& Co. for dyehoods
Jere. Hill Jones \& Co.
John Burgess for dyeing
Strang \& Co
T. T. H. Powell for dyehoods

Mr John Collier
8
Mr North 6
Messrs Jones for milling
Mr Ewd. Phillips for blue dyeing
John Miles \& Co
6
Mr Perkins, Town mill
C. Bailey 1 妾
do. Westbury 1.8.6 Interest 12.10.-d
Hawket io/ 6 MrEdgell $£$ I.I. -
Godby for carriage
Mr New £1.8.3 T. Say E3.1i.-
4193

Amount of Balance

$$
\begin{array}{rrr}
1762 \quad 18 & 4^{\frac{1}{2}} \\
\hline 654 & 13 & 4^{\frac{1}{2}} \\
\hline
\end{array}
$$

Balance


## CLOTHIERS OF TROWBRIDGE, 1805

[STOCK. continued]
CONTRA


## 31 Decr. 1805



## CLOTHIERS OF TROWBRIDGE, 1806

## AN ACCOUNT OF STOCK TAKEN <br> DECEMBER $3{ }^{15 T}$. 1806 <br> IN THE COUNTING HOUSE

One large double desk, Partition \& 2 stools, with Window shutters \& Book case


## SHEAR SHOPS

(All items same as in 1805 )

PASSING SHOP
(All items same as in 1805)

$$
£ 4 \quad 7 \quad 6
$$

## STOCK BOOK OF Messrs. J. \& T. CLARK

## SPINNING SHOPS

| One Ninety Spindle Jenny with | slippers | 818 | 6 |
| :---: | :---: | :---: | :---: |
| One Seventy do. | do. | 66 | - |
| One Eighty do. | do. Brass wheels | 717 | 6 |
| One Eighty do. | do. do. | 717 | 6 |
| One Seventy do. | do. do. | 616 | 6 |
| One Forty Skein Reel | do. | 25 | - |
| One Forty do. | do. | 2 | - |
| One Thirty do. | do. | 1 | - |
| One Rising stool for jenny |  | 2 | 6 |
| 12 slubbing baskets | 1/6 | 18 | - |
| 6 Quil baskets | 1/3 | 7 | 6 |
| 6 large slubbing baskets | 3/6 | $1 \quad 1$ | - |
| 9 wire candle sticks | $6{ }^{\text {d }}$ | 4 | 6 |
|  |  | $£ 4515$ | 6 |

## PICKING SHOP

| One Whaum | 7 |  |
| :---: | :---: | :---: |
| One Picking hurl | 2 |  |
| One Picking hurl | 10 | - |
| One Beating hurl | 16 | - |
| 6 Stools $12 /-$ One whilley 5/- I sig crutch 8d | 17 | 8 |
| 9 Picking baskets |  |  |
| 9 Scuttles 10/6 Whilley horse $2 / 6$ | 13 |  |
|  | £15 | 8 |

## HANDLE HOUSE

Handle staging
58 course of handles @ 4/6

|  | 10 | 6 |
| :---: | ---: | ---: |
|  | 13 | 1 |
| 13 | 11 | 6 |

COCK LOFT
2I staves of Thousand ware 2/Old handle stocks



## PRESS \& DUBBING SHOP

One Press capstan, Rope, Pulley \& levers
One Kiln \& plates with bricks
22 doz. of right sides (@) 6/- pr. doz.
22 doz. of wrong sides @ 4/-, , ,
I doz. of Fences
19 elm planks@3/-
Papering board \& Tressels

| 10 | - | - |  |
| ---: | ---: | ---: | ---: |
| 15 | - | - |  |
| 6 | 12 | - |  |
| 4 | 8 | - |  |
|  | 12 | - |  |
| 2 | 17 | - |  |
|  | 8 | 6 |  |
|  | 5 | - |  |
|  | 9 | - |  |
|  | 10 | - |  |
|  | 1 | 11 | 6 |
|  | 1 | 11 | 6 |
|  | 1 | - | - |
|  | 1 | 1 | - |
|  | 8 | 6 |  |
|  | 7 | 6 |  |
|  | 12 | 12 | - |
|  |  | 5 | - |

Handle setting board
Paper box 6/- Spade \& Iron stirer 3/-
Shifter 5/- Grate for press kiln 5/-
Rollers compleat
One large dubbing board, Trow \&c.
One small do. do.
Wetting out tub
Small tub 5/- One yoke $2 /-\quad$ Pounders $1 / 6$
Jack 4/- Sig tub 3/6 $\quad 7 \quad 6$
4 Heads \& cords
One Rack 42 yds. @ 6/-
Scraper 2/6 Lead \&c Pulleys to door 2/6

## ENGINE SHOP

One Carding engine $\&$ billey
£90 - -

## STOCK BOOK OF Messrs. J. \& T. CLARK

## DYELOFT \& WAREHOUSE

The Warehouse itself. Boarding in since
Oil cistern \& stand
Large oil kettle 5/- Two small do. 3/- Dish 6 ${ }^{\text {d }}$ ı 8 gallons of oil@ $1 /-\mathrm{lb}$ One cask unopened, with carriage
Indigo mixture

| 3166 |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  | 8 | 6 |
|  | 18 | - |
| 47 | 9 |  |
|  | 10 | 6 |
| 1 | 8 | 3 |
|  | 12 | $4 \frac{1}{2}$ |
| 4 | 12 | 8 |
| 3 | 3 | - |
| 2 | 3 | - |
| 1 | 11 | 6 |
| 1 | 2 | 6 |
|  | 1 | 7 |
| I | 16 | 9 |
| 1 | 10 | 4 |
|  | 3 | 91 |
| - | - | - |
|  | 4 | 8 |
| 2 | 9 | $10 \frac{1}{2}$ |
|  | 2 | 6 |
| 2 | 3 | 2 |
|  | Io | 8 |
|  | 2 | 6 |
| 3 | 3 | 51 |
| 4 | - | -- |
| 1 | 9 | 2 |
|  | 13 | - |
| 2 | 18 | - |
|  | 9 | 8 |
|  | 17 | - |
| 3 | 3 | - |
|  | 13 | - |
| 7 | 16 | 10 |
|  | 6 | 6. |
| 6104 | 9 | 9 |

## CLOTHIERS OF TROWBRIDGE, 1806



## AN ACCOUNT OF YARN, Nos. WEAVING \& GOODS UNDER HAND 3I Decr. 1806

|  | dry Nett wastes |  |  | 601 | (a) 5/- | 15 | - | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | dry odd yarn |  |  | 50 | (a) 6/- | 15 |  |  |
| 6613-6610 | 4 lots) Slubbing |  |  | 124 | (a) $7 / 7$ | 47 | 4 | - |
| 6609-6604 | 6 lots) Slubbing. |  |  | 140 | @ $7 / 7$ | 53 | 1 | 8 |
|  |  |  |  | . 41 | @ 7/II | 16 | 4 | 7 |
|  |  | Chaine | Abb | Total | Price |  |  |  |
| 6603 | Yarn in house | 8.- | 64.12 |  | pr lb. |  |  |  |
| 6602-6598 | On loomb (5 lots) | 73.11 | 30.- |  |  |  |  |  |
|  | Wool dyed drab | 81.11 | 94. 12 | 176.9 | 7/11 | 69 | 16 | 10 |


|  | STOCK BOOK | Messr | J. \& | T. CLA | RK |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | YARN, ${ }^{\text {Nos. }}$ | AVING | \&c. CO | ntinued |  |  |  |  |
|  |  | Chaine | Abb | Total | Price |  |  |  |
| 6597 | Yarn in house | - | 45.- |  |  |  |  |  |
| 6596-6592 | On loomb ${ }^{\text {x }}$ ( 5 lots) | 73. 1 | $60 .-$ |  |  |  |  |  |
|  | Wool dyed drab | 73. 1 | 105.- | 178. 1 | 7/11 | 70 | 5 | 2 |
| 6591 | Yarn in house |  | 29.12 |  |  |  |  |  |
| 6590-6586 | On loomb ( 5 lots) | 72. 9 | $75 .-$ |  |  |  |  |  |
|  | Wool dyed drab | 72. 9 | 104.12 | 177. 5 | 7/11 | 69 | 19 | 21 |
| $6585$ | Yarn in house |  | $34 \cdot 12$ |  |  |  |  |  |
| $6584-6580$ | On loomb ( 5 lots) | 72.11 | $69.6$ |  |  |  |  |  |
|  | Wool dyed drab | 72.11 | 104. 2 | 176.13 | 7/11 | 69 | 19 | 9 |
| 6579 | Yarn in house |  | 28. 8 |  |  |  |  |  |
| 6578 | On loomb | 14.12 | 14. 4 |  |  |  |  |  |
| 6577 | Rough | - | - |  |  | 14 | 5 | - |
| 6576 | Brayer | - | - |  |  | 13 | I | - |
| 6575 | On loomb | 14.12 | 15.- |  |  |  |  |  |
| 6574 | Brayer | - |  |  |  | 13 | 3 | - |
|  | Wool dyed drab | 29. 8 | 57.12 | $87 \cdot 4$ | 7/11 | 34 | 10 | 81 |
| 6573 | Yarn in house |  | 31. 4 |  |  |  |  |  |
| 6572 | On loomb | 14.13 | 15. 5 |  |  |  |  |  |
| 6571 | Brayer |  |  |  |  | 13 | 7 | - |
| 6570 | do. |  |  |  |  | 13 | 13 | - |
| 6569 | do. |  |  |  |  | 13 | 16 | - |
| 6568 | do. |  |  |  |  | 13 | 1 | - |
| 6567 | Rough |  |  |  |  | 14 | 6 | - |
|  | Wool dyed drab | 14.13 | 46. 9 | 6I. 6 | 7/7 | 23 | 5 | 41 |
| 6566 | On loomb | 11.12 | 12.10 | 24. 6 | 7/7 | 9 | 4 | 91 |
| 6565 | Brayer |  |  |  |  | 13 | 13 | - |
| 6564 | Rough |  |  |  |  | 14 | 6 | - |
| 6563 | do. |  |  |  |  | 14 | 6 | - |
| 6562 | do. |  |  |  |  | 14 | 4 | - |
| 6561 | London |  |  |  |  | - | - | - |
| 6560 | Rough |  |  |  |  | 14 | 8 | - |
| 6559 | do. |  |  |  |  | 14 | 10 | - |

I Details of each lot of yarn are given ; the chain lots being about $14 \frac{1}{2} \mathrm{lb}$. each and the $\mathrm{abb} \mathrm{I}_{5} \mathrm{lb}$.

## CLOTHIERS OF TROWBRIDGE, I806

| YARN Nos. WEAVING \&c. Continued |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Chaine | Abb | Total | Price |  |  |  |
| 6558 | On loomb | 8. 5 | 8.10 | 16.15 | 7/7 | 6 | 8 | 5 |
| 6557 | Rough |  |  |  |  | 14 | 2 | - |
| 6556 | do. |  |  |  |  | 14 | 4 | - |
| 6555 | do. |  |  |  |  | 14 | 16 | - |
| 6554 | do. |  |  |  |  | 14 | 6 | - |
| 6553 | do. |  |  |  |  | I 4 | 6 | -- |
| 6552 | do. |  |  |  |  | 14 | 4 | - |
| 6551 | London |  |  |  |  | - | - | - |
| 6550 \& 6549 | Yarn in house | 61. 12 |  |  |  |  |  |  |
| 6548 \& 6547 | On loomb | 28. 8 | 38.14 |  |  |  |  |  |
| 6546 | Brayer |  |  |  |  | 14 | - | - |
| 6545 | do. |  |  |  |  | 14 | 5 | - |
| 6544 | On loomb | 14. 6 | 18.12 |  |  |  |  |  |
| 6543 | Brayer |  |  |  |  | 14 | - | - |
|  | Brown broad | 104.10 | 57.10 | 162. 4 | 7/- | 56 | 15 | 9 |
| 6542 \& 6541 | On loomb | 22.10 | 23.11 | 46. 5 | 6/10 | 15 | 16 | - $\frac{1}{2}$ |
| 6538 | Brayer |  |  |  |  | 13 | 5 | - |
| 6534 | Rough |  |  |  |  | 12 | - | -- |
| 6531 | Rough |  |  |  |  | 14 | 8 | - |
| 6530 | do. |  |  |  |  | 1 I | 10 | - |
| 6529 | do. |  |  |  |  | 14 | - | - |
| 6510 | Rough blue cassimere |  |  |  |  | 6 | 10 | - |
| 6509 | do. do. |  |  |  |  | 13 | - | - |
| 6508 | do. do. |  |  |  |  | 13 | - | - |
| 6507 | Blue cassr dressed |  |  | 351 | 7/9 | 13 | 13 | - |
| 6492 | On loomb | 10. 6 | 10.13 | 2I. 3 | 6/10 | 7 | 5 | - |
| 6484 | do. White cassr | 10. 2 | II. 13 | 21.15 | 8/- | 8 | 16 | - |
| 6460 | Wool dyed drab milled | dressed |  | 119 | 8/6 | 4 | 19 | 6 |
| 6348 | On loomb. Jenny wa | yarn | say wo |  |  | 11 | - | - |
| 5354 | At Ansties to be redye |  |  |  |  | 12 | 7 | - |
|  |  |  |  |  |  | 50 | 7 | $9 \frac{1}{2}$ |

STOCK BOOK OF Messrs. J. \& T. CLARK
ACCOUNT OF GOODS RESTING
AT G. P. ALNERS \& Co.

6515
6516 6517

6535 6561

Wool dyed drab milled cassimere do. do.


GOODS RESTING AT T. DIVETT \& Co.
Wool dyed drab milled cassr 351


GOODS RESTING AT CARRICK \& MACLEAN

6501 6502

Wool dyed blue cassr
do.

6204
6379
643 I
6439 $64^{87}$ 6452
6458 6512 6513 6519 6475 6476 6503 6493 6468 6481 6483 6504 6523 6526 6532 do.

GOODS RESTING AT MR GEO. KENDALLS

## Wool dyed drab milled




CLOTHIERS OF TROWBRIDGE， 1806
GOODS RESTING AT MR GEO．KENDALLS contd．
Price
Yds．per yd．


Wool dyed drab milled do．do．
White cassr．
Wool dyed drab milled
do．do．

35 8／6 1417 － $36 \frac{1}{2}-15$ 10－
37妾 $6 /-\quad 116$－
35 竞 $8 / 6$ 15 3 － 351 － 1419 －

GOODS RESTING AT T．S．\＆S．WALLINGTONS
6312 6163
6207 6486 6448 6464 6456 6457 6466 6499 6511
6515 6514 6533 6490 6525 6491 6524 6540 6527 6539

Wool dyed drab milled．

| 371 | 8／6 15 | 16 |
| :---: | :---: | :---: |
| 35 | 15 | 3 |
| 367 | 15 | 8 |
| 35 ${ }^{\frac{1}{3}}$ | 15 | 1 |
| 361 | 15 | 8 |
| 331 | 14 | 4 |
| 363 | 151 | 12 |
| 34 ${ }^{\text {a }}$ | 14 I | 15 |
| 364 | 15 | 8 |
| 36 | 15 | 6 |
| 35 | 14 I | 17 |
| 35 | 14 I | 17 |
| 341 $\frac{1}{2}$ | 141 | 13 |
| 35 | 141 | 17 |
| 344 | 141 | 15 |
| 35t | 141 | 19 |
| 35 | 141 | 17 |
| 35 | 13 | 9 |
| 30 | 12 I | 15 |
| 34 ${ }^{\text {？}}$ | 1415 | 15 |
| 36 | 15 | 6 |
|  | £312 | 1 |

GOODS AND REMNANTS RESTING IN THE COUNTING－HOUSE

| 5778 | Mixture milled | 34： | 8／6 | 1415 | － |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5788 | do． | 17 |  |  |  |
| 5777 | do． | 4 ${ }^{\frac{1}{2}}$ |  | 118 |  |
| 5772 | do． | $25 \frac{1}{2}$ |  | 1016 |  |
|  | Sundry remnants of milled | 12 |  | 5 |  |
|  | Sundry remnants of cassr． | $1{ }^{\text {星 }}$ | 6／－ | 10 | 6 |
| 6338 | Remnant cut off for stains | 11 | 8／6 | 413 | － |
|  |  |  |  | 644 18 | 6 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

Dr
STOCK TAKEN DECEMR 31. 1806


## CLOTHIERS OF TROWBRIDGE, 1806

STOCK (contd.) CONTRA Cr.
Mr Geo. Kendalls old concern
Messrs. T. S. \& S. Wallington
do.
Mercer
T. Divett \& Co.

Carrick \& Maclean
do.
George Kendall do.
G. P. Alner \& Co. do.

|  | 48 | 15 | 7 |
| :--- | ---: | ---: | ---: |
|  | 244 | 18 | 6 |
| stock resting | 312 | 1 | - |
|  | 86 | 3 | - |
| stock resting | 29 | 16 | - |
|  | 290 | 19 | 5 |
| stock resting | 27 | - | - |
|  | 432 | 6 | 2 |
| stock resting | 352 | 16 | - |
|  | 248 | 18 | - |
| stock resting. | 46 | 10 | - |
|  | 1 | - | - |

Drawbacks on soap
John Dunford £3.12.112. Ben Keeping 4.10.4. R. Smith
Thos. Smith £4.I.9 Jos. Bennett 17/- D. Bailey £2. I5.6
815 10 $\frac{1}{2}$
Thresher
L4.
Thresher $£ \mathrm{I} .-.7 \frac{1}{2} \mathrm{~d}$ Porter $£ 1.13 .6$. Naish $£ 2.2 .11$
Rosefirif.- Martin EI.I7.2 Neat 7/-
Hawket
Joseph Morris
3 years insurance
Cash in hand
Goods \& Remnants resting in Counting house

Tools \& Utensils
do.
do.
do.
do.
do.
do.
do.
do.
do.
do.
Wool in different states
Yarn Nos Weaving \&ec. \&c.
John Clark
Thos Clark
Ann Clark
do.
Shear shops
Passing shops
Spinning shops
Picking shops
Handle house
Cock loft
Scribbling loft
Press \& dubbing shop
Engine shop
Dyeloft \& Warehouses

417 - $\frac{1}{2}$
3149
7 4 $\frac{1}{2}$
$33194 \frac{3}{4}$
211 10 $\frac{1}{2}$
$28 \quad 6 \quad 27$
44186
$4814 \quad 9$
34 11 6t
476
45156
15. -8

13 II 6
$33-$
72 I
60 10 6
90 - -
$\begin{array}{lll}104 & 9 & 9 \\ 592 & 6 & 8\end{array}$
$1050 \quad 7 \quad 9 \frac{1}{2}$
$\begin{array}{rrr}218 & 1 & 4 \\ 82 & 8 & 1 \frac{1}{2}\end{array}$
210 10 $\frac{1}{2}$
$£ 4629$ 10 6

STOCK BOOK OF Messrs. J. \& T. CLARK
31 DECEMBER 1806
Mr John Clark's money in trade is $6_{16728}^{8}$ I and gained this year

Mr Thomas Clark's money in trade is and gained this year

Mrs Ann Clark's money in trade is and gained this year

Mr John Clark left in trade for 1807 $\mathrm{M}^{\mathbf{r}}$ Thomas Clark left in trade for do. Mri Ann Clark left in trade for do.

(Signed, etc. I Janry. 1807.)

## CLOTHIERS OF TROWBRIDGE, 1807

## AN ACCOUNT OF STOCK TAKEN <br> DECEMBER $3{ }^{5 T}$ I807

IN THE COUNTING HOUSE
One large double desk, partition \& 2 stools with Window shutters \& bookcase
One deal table


IN THE SCRIBBLING LOFT


## IN THE SHEAR SHOPS

One pair of shearboards with all apurtenances


## STOCK BOOK OF Messrs. J. \& T. CLARK

IN THE PASSING SHOP
Passing table \& tressels
Scrave
Long passing boards \& tressels

|  | 15 | - |
| :---: | :---: | :---: |
|  | 10 | 6 |
| I | 11 | 6 |
|  | 10 | 6 |
| I | - | - |
|  | 15 | - |
| ¢5 | 2 | 6 |

## Brushing rollers

Cloth staging 5/- Passing bench $10 /-$

IN THE PICKING SHOPS
One Whaum
One picking hurl \& stools
One do. do.
One beating hurl
Two whilleys II/- Sig crutch 8d
I4 picking baskets @ 4/6 each
I4 Scuttles @ $1 / 2$ - $6 / 4$ Whilley horse $2 / 6$

| 7 | 7 | - |
| ---: | ---: | ---: |
| 2 | 2 | - |
|  | 10 | - |
| 1 | 6 | - |
|  | $1 I$ | 8 |
| 3 | 3 | - |
|  | 18 | 10 |
|  |  | 18 |

IN THE SPINNING SHOPS

| One Ninety spindle jenny with slippers |  | 8 | 18 | 6 |
| :---: | :---: | :---: | :---: | :---: |
| One Seventy do. do |  | 6 | 6 | - |
| One Eighty do. do | Brass wheels | 7 | 17 | 6 |
| One do. do. do | do. | 7 | 17 | 6 |
| One do. do. do | do. | 7 | 17 | 6 |
| One do. do. do | do. | 7 | 17 | 6 |
| One Seventy do. do | do. | 6 | 16 | 6 |
| One Forty Skein Reel do |  | 2 | 5 | - |
| One Thirty do. do |  |  | 1 | - |
| One rising stool for jenny |  |  | 2 | 6 |
| 6 large slubbing baskets @ 3/3 |  |  | 19 | 6 |
| 12 small do. $1 / 6$ |  |  | 18 | - |
| 5 Quil baskets 1/3 |  |  | 6 | 3 |
| 20 Wire candlesticks @ 6d |  |  | 10 | - |
| One long basket |  |  | 8 | - |
| 8 Tea boxes @ 6d |  |  | 4 | - |
|  |  | $\pm 60$ | 5 | 3 |

IN THE HANDLE HOUSE \& COCK LOFT
Handle staging, course of handles, Staves of Thousand ware,
old handle stocks
$\neq 16 I_{4} 6$

IN THE ENGINE HOUSE
One Carding Engine \& Billey

## CLOTHIERS OF TROWBRIDGE, 1807

\[\)|  IN THE PRESS and DUBBING SHOP  |
| :--- |
|  (All items same as in 1806, except  |
|  |
|  ' One small dubbing board, Trow \&cc.' reduced to  $10 /- \text { ) }$ |
|  Rollers compleat for broad.  |

\]

new

## IN THE DYEI.OFT \& WAREHOUSE

The Warehouse itself
Oil cistern \& stand
Large oil cistern \& stand Large oil kettle 5/- Two small do. 3/- Dish 6d say 224 lb. of oil@ $@$ /-pr. lb Indigo mixture



## STOCK BOOK OF Messrs. J. \& T. CLARK

GOODS \& REMNANTS AT HOME

| 6763 | Broad black |
| :--- | :--- |
| 6364 | Milled black |
| 6484 | Single black |
| 5772 | Milled Mixtr |
| 5778 | do. |
|  | Single wool dyed blue cassr |
|  | Milled do. |
|  | Milled white |
|  | Milled wool dyed drab |
|  | Single drab |
|  | Milled black |

Yds. per yd.

| 18 | 10/6 | 9 | 9 | - |
| :---: | :---: | :---: | :---: | :---: |
| 22 ${ }^{\frac{8}{4}}$ | 8/6 | 9 | 13 | - |
| 32 采 | 6/- | 9 | 16 | - |
| 25 | 8/6 | 10 | 12 | - |
| $18 \frac{1}{4}$ |  | 7 | 15 | - |
| 101 $\frac{1}{2}$ | 8/- | 4 | 4 | - |
| 2 | 10/- | I | - | - |
| 1 | - |  | 8 | 6 |
| $2 \frac{8}{4}$ | 8/6 | 1 | 3 | - |
| $1{ }^{\frac{8}{4}}$ | 6/- |  | Io | 6 |
| 4 $\frac{1}{2}$ | 8/6 | 1 | 18 | 3 |
|  |  | £56 | 9 | 3 |

## WOOL IN DIFFERENT STATES

$\begin{array}{lrrr}\text { R. Spanish bags unopened } & 557 & 2 & 9 \\ \text { Carriage from London } & 3 & 12 & -\end{array}$
R. No. $35 \quad 2$ cwt. - qr. 5 lb .

|  | 20 | 20 |
| :--- | :--- | :--- |
|  | 3 | 13 |

Carriage
R. Tryed ${ }^{\text {I }}$
lb. per lb.
$209 \quad 6 /-\quad 62 \begin{array}{rrr}14 & - \\ & & 3\end{array}$
Scour'd
$\begin{array}{lllll}276^{1} & 5 / 11 & 81 & 13 & - \\ 187 & 6 / 9 & 63 & 2 & 3\end{array}$
R Dark damson picked
$117 \quad 6 /-\quad 35 \quad 2 \quad-$


[^29]CLOTHIERS OF TROWBRIDGE, 1807

| AN | ACCOUNT OF YARN <br> Sundry nett wastes Sundry odd yarn | WEA | NG \& | GOODS lb. oz. 28. 16 | UND $\begin{aligned} & 5 /- \\ & 6 / \end{aligned}$ |  | - 16 | ND - - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17030 | Slubbing |  |  | 127.12 | 7/1 | 45 |  | 10 ${ }^{3}$ |
| 17026 | do. |  |  | 125. 8 |  | 44 | 8 | II $\frac{1}{2}$ |
| 17022 | do. |  |  | 102. - | - | 36 | 2 | 6 |
| do. | Yarn |  |  | 30. 8 | 7/6 | 11 | 8 | 9 |
| 17006 | Slubbing |  |  | 255.12 | 7/1 | 90 | 12 |  |
| 16998 | do. |  |  | 197.8 |  |  | 18 |  |
| do. | Yarn |  |  | 54.8 | 7/6 | 20 | 8 | 9 |
| 16990 | Weaving | $\begin{aligned} & \text { Chaine } \\ & \text { 16. } \end{aligned}$ | $\mathrm{Abb}$ |  |  |  |  |  |
| 91 | do. | 15.15 |  |  |  |  |  |  |
| 92 | do. | 15. 4 |  |  |  |  |  |  |
| 93 | do. | 16. I |  |  |  |  |  |  |
| 94 | do. | 15.10 | 15. - |  |  |  |  |  |
|  | \& 6 Yarn in house |  | 15.- |  |  |  |  |  |
|  |  | 79. 6 | 45. - |  |  |  |  |  |
| 97 | Slubbing |  |  | $\begin{aligned} & 124.6 \\ & 120.12 \end{aligned}$ | $\begin{aligned} & 7 / 6 \\ & 7 / 1 \end{aligned}$ |  |  | 94 |
| 16982 | Weaving | 16. 2 | 14.12 |  |  |  |  |  |
| 83 | do. | 15. 5 | 15. - |  |  |  |  |  |
| 84 | do. | 15. 5 |  |  |  |  |  |  |
| 85 | do. | 15.12 | 10. 4 |  |  |  |  |  |
| 86 | do. | 15.11 | 4. 4 |  |  |  |  |  |
| 87 | do. | 15. 6 | 15. - |  |  |  |  |  |
| 88 | do. | 15. I | 3.11 |  |  |  |  |  |
| 89 | Yarn in house | 71. - | 7. - |  |  |  |  |  |
|  |  | 179.10 | 69.15 | 249. 9 | 7/6 | 93 |  | 81 |
| 16978 | Burlers hands |  |  |  |  |  |  | - |
| 79 | Weaving | 15. 7 | 14.12 |  |  |  |  |  |
| 80 |  | 15.11 | 15. 2 |  |  |  |  |  |
| 81 | Yarn in house | 5.8 | 29.14 |  |  |  |  |  |
|  |  | 36.10 | 59.12 | 96. 6 | 7/6 | 36 | 2 |  |
| 16974-16976. Weaving (3 lots) 16977 Yarn in house |  | 47. 8 | 44.14 |  |  |  |  |  |
|  |  | 4.8 | 24.15 |  |  |  |  |  |
|  |  | 52. - | 69.13 | 121.13 | 7/6 | 46 |  | 7 |
|  |  |  | Carrd. over |  |  | £609 | 8 |  |

## STOCK BOOK OF Messrs. J. \& T. CLARK

YARN Nos. WEAVING \&c. brought up
Chaine Abb. lb. oz. per lb.

172 -
16962 In shearman's hands
63
64
65
66
67
68
69
70
71
72

16951
52
53
54
.55

Dressers hands
In Burlers hands
Dressers hands
do.
Burlers hands
Weaving
Burlers hands
do.
do.
Weaving
do.
Yarn in house
14.1514 .13
12. - 21.4
57. 6 65.10 123. $\quad 9 /-\quad 557-$
15. 3 12. 1 :

172 -
Braye
44 Rough
45 Burlers hands
Weaving
do.
Burlers hands do.

1615 -
172 -
15 . 3 14.1I
14.1214 .15

1615 1615 -


## CLOTHIERS OF TROWBRIDGE, 1807

| $16934$ | Yarn Nos. WEAVING \&c. Continued. Brot up |  |  |  | 089 I |  |  | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Remnant at home |  |  | 13 yd . |  | 6 10 |  | - |
| 16935 | Weaving | 15. 3 | 11. 2 |  |  |  |  |  |
|  | Shearmans bands |  |  |  |  | 17 | 2 | - |
| 3839 | Weaving | 13.15 | 22. 8 |  |  |  |  |  |
|  |  | 29. 2 | 33.10 | 62.12 | 9/- | 28 | 4 | 9 |
| 16924 | Shearmans hands |  |  |  |  | 14 | 5 | - |
| 25 | Pressed |  |  | 341 yds . | 8/6 | 14 | 11 |  |
| 26 | Shearmans hands |  |  |  |  | 14 | 5 |  |
| $\begin{aligned} & 27 \\ & 28 \end{aligned}$ | Weaving | 19. 6 | 19. | 38. 7 | $7 / 6$ | 14 | 5 |  |
| 16919 | Pressed |  |  | 351 yds | 8/6 | 15 | 1 | - |
| 20 | Shearmans hands |  |  |  |  | 14 | 5 |  |
| 21 | Pressed |  |  | 352 $\frac{1}{2} \mathrm{yds}$ | 8/6 | 15 | I | - |
| 22 | Weaving | 12.15 | 13. - | 25.15 | 7/6 |  | 14 | 61 |
| 16917 | Pressed |  |  | 35t yds | 8/6 |  | 19 | - |
| 18 | Weaving | 13.15 | 13. 8 | 27. 7 | 7/6 | 10 | 5 | $9 \frac{1}{2}$ |
| 11 | Shearmans hands |  |  |  |  | 14 | 5 |  |
| 12 | Pressed |  |  | $34 \frac{3}{4} \mathrm{yd}$ | 8/6 | 14 | 15 | - |
| 13 | Pressed |  |  | 34 |  | 14 | 11 | - |
| 14 | Burlers hands |  |  |  |  | 13 | 13 | - |
| 8 | Pressed |  |  | $34 \frac{1}{2}$ | 8/6 | 14 | 13 | - |
| 9 | Shearmans |  |  |  |  | 14 | 15 |  |
| ${ }^{10}$ | Weaving | 17. 4 | 17. 4 | 34. ${ }^{8}$ | 7/7 | 13 | I | 71 |
| 16901 | At Ansties redying |  |  | $35 \frac{1}{2} \mathrm{yd}$. | 8/6 | 15 | 1 |  |
| 5 | Rough at mill |  |  |  |  | 14 | 5 | - |
| 6 | Weaving | 10. 4 | 10. 4 | 20. 8 | 7/6 |  | 13 | 9 |
| 16895 | Pressed |  |  | 35 yd . | 8/6 | 14 | 17 | - |
| 97 | do. |  |  | 341 | - | 14 | 15 | - |
| 98 16891 | Shearmans hands Weaving | II. I | 11. 9 | 22.10 | 7/6 | $\mathrm{I}_{4}$ | 5 | - |
| 16877 | Shearmans hands |  |  |  |  | 11 | 13 | - |
| 16869 | do. |  |  |  |  | 11 | 17 |  |
| 16865 | do. |  |  |  |  | 13 | 13 |  |
| 16841 | Pressed |  |  | 33 yds . | 8/6 | 14 |  | - |
| 16830 | Pressed |  |  | 351 |  | 15 | - | - |
| $6826$ | Mill for rough |  |  |  |  | ${ }_{81} 1$ |  | - |
|  |  |  | Total |  |  | 66 | 18 | 12 |

## STOCK BOOK OF Messrs．J．\＆T．CLARK

GOODS RESTING AT M GEO．KENDALLS

| 6544 | Brown broad－ |
| ---: | :---: |
| 6549 | do． |
| 16842 | Wool dyed drab milled |
| 16843 | - |
| 16871 | - |
| 16872 | - |
| 16839 | - |
| 16827 | - |
| 16828 | - |
| 16847 | - |
| 16849 | - |
| 16863 | - |
| 16875 | - |
| 16882 | - |
| 16855 | - |
| 16870 | - |
| 17042 | - |
| 16641 | - |
| 16611 |  |


| yds． <br> 171 | pr. yd. $16 /-$ | 14 | － | － |
| :---: | :---: | :---: | :---: | :---: |
| 31 |  | 24 | 16 | － |
| 354 | 8／6 | 14 | 19 | － |
| 344 |  | 14 | 11 | － |
| 35 |  | 14 | 17 | － |
| 35 ${ }^{\text {晨 }}$ |  | 15 | 3 | － |
| 33 星 |  | 14 | 6 | － |
| 361 |  | 15 | 10 | － |
| 36 |  | 15 | 6 | － |
| 36 |  | 15 | 6 | － |
| $3 \mathrm{I} \frac{1}{6}$ |  | 13 | 7 | － |
| 361 |  | 15 | 8 | － |
| 34 ${ }^{\text {a }}$ |  | 14 | 15 | － |
| 32 交 |  | 13 | 16 | － |
| 361 |  | 15 | 8 | － |
| 36－ |  | 15 | 6 | － |
| $13 \frac{1}{2}$ |  | 5 | 14 | － |
| 27 星 |  | 11 | 15 | － |
| 34 $\frac{1}{7}$ |  | 14 | 13 | － |
| 34－ |  | 14 | 9 | － |
| 354 | 6／9 | 11 | 18 | － |
|  |  | 05 | 3 | － |

GOODS RESTING AT ANDREWS CLEMENTS \＆Co．
6334
16775
16776
6758
6754

[^30]| 38 | $10 / 6$ | 19 | 19 | - |
| :--- | ---: | ---: | ---: | ---: |
| 35 | $8 /-$ | 14 | - | - |
| 334 | - | 13 | 10 | - |
| $36 \ddagger$ | - | 14 | 10 | - |
| $35 \frac{1}{2}$ | - | 14 | 4 | - |
|  |  | $£ 76$ | 3 | - |
|  |  |  |  |  |

## CLOTHIERS OF TROWBRIDGE， 1807

GOODS RESTING AT FELLOWS \＆MYERS
6816
6817
6818
6819
6374
16380
16664
16892
16893
16894
6348

6755 6756 6756 16899 16900 16923 16902 16903 16873 16840 16867 16876 16896 16904 16915 16916 6725
6726 6777 6720
6722
Mixture milled
Broad black
－
－
－

| yds． | pr．yd |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 354 | 7／6 | 13 | 4 | － |
| 354 |  | 13 | 4 | － |
| 351 |  | 13 | 6 | － |
| $3 \mathrm{I} \frac{1}{8}$ |  | 11 | 16 | － |
| 19 | 10／6 | 9 | 19 | － |
| 19 |  | 9 | 19 | － |
| $17 \frac{1}{2}$ |  | 9 | 3 | － |
| $15 \frac{1}{2}$ |  | 8 | 2 | － |
| 171 |  | 9 | 1 | － |
| $18 \frac{1}{2}$ |  | 9 | 14 | － |
| 323 | 8／－ | 13 | 2 | － |
|  |  | E120 |  | － |

GOODS RESTING AT T．S．\＆S．WALLINGTON

| 6723 | － |
| ---: | ---: |
| 6734 | － |
| 6737 | - |
| 6738 | - |
| 16868 | - |
| 16874 |  |

Mixture milled

Wool dyed drab milled
二
二
二
－
二
－
Mixture milled
－
Wool dyed drab milled
二
二
二

| 291 | 8／－ | 1116 | － |
| :---: | :---: | :---: | :---: |
| 361 |  | 1412 | － |
| 31 |  | 128 | － |
| 351 | 8／6 | 151 | － |
| 35 |  | 1417 | － |
| 35 |  | 1417 | － |
| 351 |  | 15 I | － |
| 35 |  | 1417 | － |
| 32ł |  | 1314 | － |
| 348 |  | 1415 | － |
| 36 |  | 156 | － |
| $34 \frac{1}{2}$ |  | 1415 | － |
| 31 |  | 133 | － |
| 341 $\frac{1}{2}$ |  | 1413 | － |
| 34t |  | 1413 | － |
| 341 |  | 1413 | － |
| 361 | 8／－ | 1410 | － |
| 35－ |  | 14 － | － |
| 2018 |  | 8 11 | － |
| $35 \pm$ | 8／6 | 1419 | － |
| 35 $\frac{1}{2}$ |  | 151 | － |
| 35 ${ }^{\text {崖 }}$ |  | 153 | － |
| 341 |  | 1413 | － |
| 36－ |  | 156 | － |
| 36 |  | 156 | － |
| 341 |  | 1413 |  |
|  |  | ¢ 382 | － |

## STOCK BOOK OF Messrs. J. \& T. CLARK

| D ${ }^{\text {r }}$ | STOCK TAKEN DECEMBER $3^{\text {at }} \mathbf{1 8 0 7}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | To Mr John Burgess | dyer | 619 | - |
|  | Mr Peter Anstie | do. | 15 | - |
|  | John Jones \& Co. | Millman | 21 | - |
|  | Edward Phillips | dyer | 21218 | - |
|  | John Miles \& Co. | Carpenter | 101 | $1 \frac{1}{2}$ |
|  | Thomas Jarvis | scribbling |  | 4 |
|  | $\mathrm{Mr}^{\mathbf{r}}$ Clark | drawing | 1211 | 8 |
|  | $\mathrm{Mr}^{\text {² }}$ Crab | do. | 16 | - |
|  | Jenny Davis | do. | 117 | 2 |
|  | James Edgell | Rent of rack |  |  |
|  | $\mathrm{M}^{\text { }}$ New |  | 26 | 3 |
|  | James Long | List | 1213 | 4 |
|  | Uncle for Usher $64.7 .1{ }^{\text {d }}$ d | d For Neat 14/3 | 5 | 4t |
|  | Christopher Bayley |  | 30 |  |
|  | James Perkins | dresser | 415 | - |
|  | Isaac Moore | dyer | 11 | - |
|  | Chapman \& Co. | carriers | 8 | - |
|  | $\mathrm{M}^{\text {P }}$ Ching | Rent | 10 | - |
|  | Mr North |  | 10 | - |
|  | Wait \& Co. | drysalters | 417 | - |
|  | Fripp \& Co. | soap | 262 | - |
|  | Jere. Hill Jons \& Co. | wool | 217119 | 2 |
|  | J. Rawlings \& Co. | cards | 36 | - |
|  | Wm. Boulter | weaving | 209 | - |
|  | Thos. \& Chas. Timbrell | dyers | 27 | 6 |
|  | John Clark | advanced | 293 | 6 |
|  | Rich ${ }^{\text {d }}$ Godby | Carrier | 9 | - |
|  | $\mathrm{M}^{\text {² }}$ Reeves | glazier | 5 - | - |
|  | $\mathrm{M}^{\mathbf{r}}$ Clark | Carrier |  |  |
|  | M ${ }^{\mathbf{r}} \mathrm{Jos}^{\text {b }}$ Morris | as balance | 7318 | 21 |
|  | Martin 9/- Walter 5/- | sheargrinders | 14 |  |
|  | John Collier | chandler | 19 | 8 |
|  | Bells estater |  | 43 II | $8 \frac{1}{1}$ |
|  | Uncle for Westbury |  | I |  |
|  | Amount of Balance | Ł2653.16.93 ${ }^{\frac{3}{4}}$ |  |  |
|  | Amount in Trade for 1807 | K2523.12.9 ${ }^{\text {星 }}$ Balance | 265316 | 93 |
|  | This years gain | £330. 4.- | $\ddagger 590019$ | 9? |

r John Clark married Jane Bell.

## CLOTHIERS OF TROWBRIDGE, 1807

| STOCK (Contd.) | $\mathrm{Cr}^{\text {r }}$ |
| :---: | :---: |
| By John Dunford <br> Rich ${ }^{\text {S }}$ Smith 17/2 John Usher $£ 2.2 .-$ | $115-\frac{1}{2}$ |
|  | 2192 |
| C. Rose 6/- B. Keeping $£ 5 \cdot 9.2 \frac{1}{2}$ | 515 21 |
| $\mathrm{Mr}^{\mathbf{r}}$ Thos. Timbrell | 88 - |
| $\mathrm{M}^{\text {rs }}$ Ann Clark | $5 \quad 26$ |
| M ${ }^{\mathbf{r}}$ John Clark | $3511310 \frac{1}{2}$ |
| Thos. Clark | $77154 \frac{1}{2}$ |
| Chamberlain \& Co. | 4515 |
| Kendall | 340168 |
| Goods resting do. | 3053 |
| Turner Docker \& Co. | 179175 |
| Wallingtons | 627 |
| Goods resting do. | 382 I |
| Mr Mercer | $18 \quad 8$ |
| Carrick \& Maclean | $78 \quad 5$ |
| No 16773 resting at do. 351 @ 8/- | 142 |
| C. P. Alner \& Co. | $25^{8} 14478$ |
| Rich ${ }^{\text {d }}$ Britten \& Co. | 4285 |
| Geo. Cooper \& Co. | 27 15 |
| Thos. Bush \& Co. | 99 |
| Andrews Clements \& Co. | 8 |
| Goods resting do. | 76 |
| $\frac{8}{4}$ yrs Insurance | 2 11 101 |
| Strang \& Co. | $1 \begin{array}{lll}15 & 9\end{array}$ |
| Bill \& Joe | 17 |
| Goods resting at Fellows \& Myers | 10519 |
| Goods \& remnants at home | $56 \quad 9 \quad 3$ |
| Tools \& utensils in Counting house | 54 10 4t |
| do. in Scribbling loft | 71684 |
| do. in Shear Shops | 3143 |
| do. in Passing Shops | 526 |
| do. in Spinning Shops | 6053 |
| do. in Picking Shops | 15186 |
| do. in Handle house | 16146 |
| do. in Press \& Dubbing Shop | 6446 |
| do. in Engine shops | 95 - |
| do. in Dyeloft \& Warehouse | $7 \mathrm{l} \quad 3 \quad 8$ |
| Wool in different states | 905886 |
| Yarn Nos. Weaving \& Groods under hand | I566 I8 I ${ }^{\frac{1}{2}}$ |
| Workpeople sundry small sums | 48 1о |
| Drawbacks on soap | 1 |
| Cash in hand | $145-4$ |
|  | 65900 19 93 |

STOCK BOOK OF Messrs. J. \& T. CLARK
3I DECEMBER 1807
$M^{r}$ John Clark's money in trade is and gained this year

| 61866 | 5 | 24 |
| ---: | ---: | ---: |
| 265 | 4 | 1 |

Mr Thomas Clark's money in trade is and gained this year
$M^{n r}$ Ann Clark's money in trade is and gained this year

| EI20 | 9 | $4 \frac{1}{2}$ |
| ---: | ---: | ---: |
| 17 | 2 | $4 \frac{1}{2}$ |

$M^{\mathbf{r}}$ John Clark left in trade for 1808 Thomas Clark left in trade for do.

Ann Clark left in trade for do.

| $£ 2224$ | ${ }_{\text {s. }}^{6}$ d. ${ }_{\text {d }}$ |
| :---: | :---: |
| 319 |  |
| 2 | 2 - |
| 132 | 93 |
| $¢^{6} \mathbf{2 6 7 7}$ | 8 54 |

(Signed etc. I Jan. 1808)

## CLOTHIERS OF TROWBRIDGE, 1808

## AN ACCOUNT OF STOCK TAKEN DECEMBER 3I. 1808

IN THE COUNTING HOUSE
One large double desk, Partition \& 2 stools with Window sbutters \& bookcase

| 13 | 8 | 5 |
| ---: | ---: | ---: |
|  | 10 | 6 |
|  | 18 | 6 |
|  | 19 | - |
| 1 | - | - |
|  | 11 | 9 |
| 2 | 4 | - |
| 10 | 10 | - |
| 2 | 4 | - |
|  | 18 | 9 |
|  | 8 | 6 |
|  | 15 | - |
|  | 7 | 6 |
| 1 | - | - |
| 1 | 4 | 6 |
| 1 | 18 | 6 |
| 2 | 14 | - |
| 1 | 13 | 2 |
| 12 | 6 | 1 |

One deal table
Three Winsor chairs
6
Two desks \& I stool
Fire irons 8/- Brass mounted fender 12/- I - _
Waffer impresser $1 /-$. Pattern irons ro/9
Lead weight $27 \mathrm{lb} .9 /-$ Yarn staging 15/- \& $£ 1$
Account Books Files \&c.
Ietter paper. 2 reams \& 6 quires \& $\frac{1}{2}$
Quils 3 \& $\frac{8}{4}$ hundred @ 5/-
Cedar pencils 9 @ $4^{\text {d each } 3 /-. ~ A ~ q u a n t i t y ~ o f ~ i n k ~ \& ~ j a r ~} 5 / 6 \quad 8 \quad 6$
Hand press with plates ro/6 Spiling irons 4/6
Slates $1 / 6$ Map of London $1 / 6$ Directory 4/61 $\quad 7 \quad 6$
Penknife 3/- Gum arabic 2 lb .2 oz. @) $3^{\text {d }}$ pr oz. 8/6 Stampg. Iron 8/6
Cash box 15/- Strap \& hone 6/- Perch 3/6
Map of England \& Wales $£ 1.4^{\text {® }} .6^{\text {d }}$. Bankrupt Laws $£ 1.14 .-\quad 2186$
Ink stands \& card rack 9/- Letter boxes 5/-
Patent cards 5/8 Stamps $£ 1.7 .6$

IN THE SCRIBBLING LOFT
(All items the same as in 1807)
671681

## IN THE PASSING SHOP

(All items the same as in 1807 , except that 'Two passing boards. $10 / 6^{\mathrm{d}}$ ' are replaced by ' A light passing board. 3/-')

IN THE PICKING SHOPS
(All items the same as in 1807, except that 'Sig crutch. 8d' is omitted)
$\not £_{5} 17$ IO
${ }^{1}$ Almost certainly The Post Office Annual Divectory by Critchett \& Woods for 1807 or 1808 . This and subsequent editions contain the names and addresses of almost all the London merchants with whom the Clarks dealt. This office Directory sold at about 5/whereas the much larger Holden's Triennial Directory (for 1805, 1806, 1807) sold at 27/-.

STOCK BOOK OF Messrs. J. \& T. CLARK
IN THE SPINNING SHOPS No I

| One Eighty spindle jenny. | Brass wheels with slippers | 717 | 6 |
| :---: | :---: | :---: | :---: |
| One do. | do. do. | 717 | 6 |
| One Seventy do. | do. do. | 616 | 6 |
| One do. do: | with slippers | 6. 6 | - |
| One Forty skein reel | do. | 25 | - |
| One rising stool for jenny |  | 2 | 6 |
| 6 large slubbing baskets @ | 3/3 | 19 | 6 |
| 12 small do. | 1/6 | 58 | - |
| 5 Quill baskets | 1/3 | 6 | 3 |
| I long basket |  | 8 | - |
| 8 Tea boxes @ 6 |  |  | - |
| I7 Wire candlesticks |  | 8 | 6 |
|  |  | $£ 34 \quad 9$ | 3 |


| IN SPINNING SHOPS | No 2 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| One Ninety spindle jenny with slippers |  |  | 18 | 6 |
| One Thirty skein reel do. |  |  | 1 | - |
|  |  |  |  | 6 |

IN SPINNING SHOPS No 3
One Eighty spindle jenny Brass wheels with slippers
One do. do. do.
7176
£15 15 -

## IN THE ENGINE SHOPI

One Carding Engine \& Billey
95 $\qquad$ $-$

[^31]
## CLOTHIERS OF TROWBRIDGE, 1808

IN THE DYELOFT \& WAREHOUSE
The Warehouse itself


## STOCK BOOK OF Messrs. J. \& T. CLARK

WOOL IN DIFFERENT STATES cwt. qr. lb.


YARN NUMBERS WEAVING \&c.


YARN NUMBERS WEAVING \&c. (Continued)


STOCK BOOK OF Messrs. J. \& T. CLARK
YARN Nos. WEAVING Continued.


GOODS RESTING AT Mr GEO. KENDALLS

| 17042 | Wool dyed drab milled do. blue cassimere do. do. | $\begin{aligned} & 14 \\ & 35 \frac{3}{4} \\ & 33 \frac{1}{2} \end{aligned}$ | $\frac{8 /-}{-}$ | $\begin{array}{rrr}5 & 12 & - \\ 14 & 6 & - \\ 13 & 8 & -\end{array}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16775 |  |  |  |  |  |  |
| 16776 |  |  |  |  |  |  |
|  |  |  |  | 33 | 6 | - |

## REMNANTS

| Wool dyed drab milled ( 5 small pieces) | $8{ }^{3}$ | 8/9 | 3 | 15 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Piece dyed single drab | $1{ }^{1}$ | 6/6 |  | 10 | 6 |
| White milled | 1 | - |  | 8 | 6 |
| Wool dyed blue inilled (2 pieces) | 2 | 10/- | 1 | - | - |
| do. | 3 | 10/3 | 1 | 10 | 9 |
| Black milled (2 pieces) | I1 $\frac{1}{2}$ | 8/6 | 4 | 17 | - |
| Toilenette | 16 | 6/9 | 5 | 8 | - |
|  |  |  |  | 9 | 9 |

GOODS RESTING AT HOME
Wool dyed blue milled
do.
do.
Drab milled
do.
do.
do.43

| 10/3 | 22 - | - |
| :---: | :---: | :---: |
|  | 1718 | - |
| 8/9 | 1713 | - |
|  | 158 | - |
|  | 1213 | - |
|  | 1417 | - |
|  | J 510 | - |
|  | 1517 | - |
| £131 16 - |  |  |

GOODS RESTING AT $\mathrm{Mr}^{r}$ THOS. BROGDEN
Wool dyed drab milled
do.
Mixture do.
do.
do.
do.
Remnant

| $34 \frac{1}{2}$ | 8/6 | 14 | 13 | - |
| :---: | :---: | :---: | :---: | :---: |
| 314 |  | 13 | 5 | - |
| 36 | 8/- | 14 | 8 | - |
| $36 \frac{1}{2}$ |  | 14 | 12 | - |
| $31 \frac{1}{2}$ |  | 12 | 12 | - |
| 354 |  | 14 | 2 | -- |
|  |  | 9 | 14 | - |
|  |  | $\pm 93$ | 6 | - |

GOODS RESTING AT Messrs. O. \& S. VIVEASH

17079
17172 17198 17076 ${ }^{17084}$ 17083 16763

Wool dyed drab cassimere
do.
do.
do.
do.
do.
Black broad

| $37 \frac{1}{4}$ | 7/- | 13 | - | - |
| :---: | :---: | :---: | :---: | :---: |
| $36 \frac{3}{4}$ |  | 12 |  | - |
| $36 \frac{1}{2}$ |  | 12 | 15 | - |
| 372 |  | 13 | 2 | - |
| 371 |  | 13 | 2 | -- |
| 36 |  | 12 | 12 | - |
| 181 | 10/6 | $\bigcirc$ | 1 I | - |
|  |  | $\pm^{86} 19$ - |  |  |

## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{D}^{\mathrm{r}}$.
STOCK TAKEN DECEMBER 3r. 1808



31 DECEMBER 1808
$\mathrm{Mr}^{\mathrm{r}}$ John Clark's money in trade is
and gained this year

Mr Thomas Clark's money in trade is and gained this year
$\mathrm{Mr}^{\mathrm{s}}$ Ann Clark's money in trade is and gained this year

Mr John Clark left in trade for 1809 $\mathrm{M}^{\mathbf{r}}$ Thomas Clark left in trade for do. Mrs Ann Clark left in trade for do.
(Signed etc. First day of September 1809)

| 62224 | 6 | $-\frac{3}{6}$ |
| ---: | ---: | ---: |
| 132 | 9 | $6 \frac{4}{4}$ |
| $\therefore$ |  |  |
| 321 | 3 | 2 |
| 19 | 2 | $6 \frac{3}{4}$ |

$2132 \quad 9 \quad 3$
$\begin{array}{lll}7 & 17 & 9 \frac{1}{2}\end{array}$
$f^{2193} 18 \quad 9 \frac{1}{2}$
257 II 64
$137196 \frac{1}{2}$
${ }^{6} 25^{89} \quad 9$ 10 4

## AN ACCOUNT OF STOCK TAKEN

DECEMBER 3I. 1809
IN THE COUNTING HOUSE

| (All items the same as in 1808 except | $\left(\begin{array}{lll}36 & 18 & 2\end{array}\right)$ |  |  |
| :---: | :---: | :---: | :---: |
| Letter paper. One ream \& 14 quires | I | 14 | ) |
| Quils $3 \& \frac{1}{2}$ hundred (a) 5/- |  | 17 | 6 |
| Cedar pencils 8 @ $4^{\text {d }}$ |  | 2 | 8 |
| Gum arabic 2 lb 4 oz . @ $3^{\text {d }}$ pr.oz. |  | 9 | - |
| Stamps |  | 6 | 6 |
|  | f40 | 7 | 10 |

IN THE SCRIBBLING LOFT
(All items the same as in 1808 )
$£ 7 \quad 16 \quad 84$

IN THE PASSING SHOP

(All items the same as in 1808 but total wrongly given as) $\quad$| 54 | 0 |
| :---: | :---: | :---: |

IN THE SPINNING SHOP No. I
(All items the same as in 1808 except that 8 slubbing baskets @ $3 / 3^{\text {d}, ~} 1$ I small do.@ $1 / 6^{d}$, 14 wire candle-sticks @ $6^{\text {d }}$ and 9 teaboxes@ $6^{\text {d }}$ are shown)

IN THE SPINNING SHOPS No. $2 \&$ No. 3 (All items the same as in 1808 )

| $f 9$ | 19 | 6 |
| ---: | ---: | ---: |
| $f 15$ | 15 | - |
| $£ 25$ | 14 | 6 |

## IN THE PICKING SHOP

(All items the same as in 1808 except decrease by i picking basket@4/6)

IN THE ENGINE SHOP
One carding engine \& billey $\qquad$

## STOCK BOOK OF Messrs. J. \& T. CLARK

## IN THE DYELOFT \& WAREHOUSE

| The Warehouse itself | 3 |
| :--- | :--- | 6

One large oil cistern \& stand $\quad 2126$

| One small do. do. | 8 | 6 |
| :--- | :--- | :--- | :--- |

I.arge oil kettle 5/-. Two small do. 3/- Dish 6d ${ }^{\text {d }} 6$
480 lb . oil@ ${ }^{1} 4^{\frac{1}{d}}$ pr. lb. $2810 \quad 4$

Ouacitron bark
$28 \quad 10 \quad 4$
acitron hark

| 1 | 1 | - |
| :--- | :--- | :--- |
|  | 6 | - |

Dye scoops

|  | 7 | - |
| ---: | ---: | ---: |
| 1 | 8 | - |
| 11 |  |  |
|  | 13 | - |
| 1 | 12 | - |
| 43 | 3 | 4 |

WOOL, YARN \&c.
Samples of wool
1 II 6
Yellow list 14 lb@2/-

I 8 -
${ }_{6} 2196$
gOODS RESTING AT Messrs. RICHD. BRITTEN \& COMpr.

17603 17605 17606 ${ }^{1} 7604$ 17076 17172 17083 17553 17562 17563 17565

Black cassimere

|  |  | 12 | 10 | - |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 13 | 8 |  |
|  | 10/- | 8 | 10 |  |
| $\begin{aligned} & 36 \frac{3}{4} \\ & 36 \end{aligned}$ |  | 18 | 7 | - |
|  |  | 18 | - | - |
| 34 35 |  | 17 | - | $\cdots$ |
|  | 10/9 | 59 | 3 | - |
| $\begin{aligned} & 37 \frac{1}{3} \\ & 36 \frac{1}{2} \end{aligned}$ | 13/- | 24 | 4 | - |
|  | 10/9 | 19 | 13 | - |
| 34 |  | 18 | 4 | - |
|  |  | 81 | 7 | 9 |

3787 Olive broad
21 14/9 fis 10 -

CLOTHIERS OF TROWBRIDGE, 1809
GOODS RESTING AT MESSRS. FELLOWS \& MYERS

I7414
I74I5
17416
17417
17418
17419
12914
17574
I 7580 I $75 \mathbf{5}^{\text {r }}$

```
Mixture broad
Wool dyed blue milled
One end drab cord
do.
```

Mixture broad

One end drab cord
do.

| 17 | $17 / 6$ | 14 | 17 | - |
| ---: | ---: | ---: | ---: | ---: |
| 151 |  |  |  |  |
| 161 |  |  |  |  |

GOODS RESTING AT Mr. GEO. KENDALLS
$1677^{6}$ 6610 6754 6756 ${ }^{1} 7560$
17542
${ }^{1} 7545$
17547
1755 I
I 7554
${ }^{1} 753^{8}$
17539
17498
17499

## Wool dyed blue cassimere

do. drab milled
Mixture milled
do.

13197

| 33 | $11 / 6$ | 18 | 19 | - |
| :--- | ---: | ---: | ---: | ---: |
| $33 \frac{1}{2}$ | $10 /-$ | 16 | 14 | 3 |
| $35 \frac{1}{2}$ | $9 / 6$ | 16 | 17 | - |
| 36 | - | 17 | 2 | - |
| $36 \frac{3}{4}$ | $10 / 6$ | 19 | 5 | - |
| 38 | $10 / 6$ | 19 | 19 | - |
| 37 | $12 / 6$ | 23 | 2 | - |
| $38 \frac{1}{2}$ | $13 /-$ | 25 | - | - |
| 26 | $13 /-$ | 16 | 18 | - |
| $37 \frac{1}{2}$ | $12 / 3$ | 22 | 19 | - |
|  |  | 12 | 10 | - |
| $27 \frac{1}{4}$ | $10 /-$ | 13 | 12 | - |
| 354 | $11 /-$ | 19 | 13 | - |
| $35 \frac{3}{4}$ | $10 / 3$ | 18 | 6 | - |
|  |  |  |  |  |
|  |  | 260 | 16 | 3 |

GOODS RESTING AT HOME
Wool dyed blue milled

Wool dyed drab milled
do.
do.
do.

Superfine black broad

| 16 | $20 /-$ | 16 | - | - |
| :--- | :--- | :--- | :--- | :--- |
| 18 | $20 /-$ | 18 | - | - |
| 181 | $20 /-$ | 18 | 9 | 6 |
| $11 \frac{1}{2}$ | $20 /-$ | 11 | IO | - |
| 184 | $30 /-$ | 27 | 7 | - |
| 19 | $23 /-$ | 21 | 17 | - |

STOCK BOOK OF Messrs. J. \& T. CLARK
Goods resting at home Continued
${ }^{1} 55^{2} 3$
I 5522
I55 2 I
I 5374
15316
15519
${ }^{1} 5333$
I $537^{\circ}$ 17597 I 7540 17541 I $757^{2}$ 17576 17577 $1757^{8}$

| Natural white |  |  | 14 | 15 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 15 | 8 | - |
|  |  |  | I 4 | 1 | - |
|  |  |  | 14 | 7 | - |
|  |  |  | 14 | 12 | - |
|  |  |  | 12 | 6 | - |
|  |  |  | 14 | 17 | - |
|  |  |  | 14 | 15 | - |
| Drab cassimere <br> Black milled | 38 | 9/6 | 18 | I | - |
|  | $33 \frac{1}{2}$ | 8/9 | 14 | 13 | - |
|  | 33 |  | 14 | 9 | - |
| Wool dyed blue milled | 37 | 12/6 | 23 | 2 | - |
|  | 12.3 | 10/6 | 6 | 13 | - |
|  | 24 $\frac{1}{2}$ |  | 12 | 19 | - |
|  | 41 | 12/6 | 25 | 12 | -- |
|  |  |  | ¢343 | 13 | 6 |

## REMNANTS

Uniformed milled Wool dyed drab milled

Wool dyed blue milled
Black milled
Black broad
Toilenette

## CLOTHIERS OF TROWBRIDGE, 1809

## STOCK TAKEN DFCEMBER $3^{\text {st }} 1809$

| Messrs. Strang \& Webber for 1808 Acc ${ }^{\text {t }}$ | 7714 | - |
| :---: | :---: | :---: |
| do. 1809 | 9419 | - |
| Mr Thomas North | 272 | - |
| Edw ${ }^{\text {d }}$ Phillips | 48 | - |
| Bannister | 2 | Jo |
| John Clark | 1712 | 5 |
| Thomas Jarvis | 58 | - |
| Thomas Ogden | 19 | 4 |
| T. \& C. Timbrell | $27 \quad 9$ | 6 |
| Joseph Morris | 71 I | 9 |
| Jane Clark | 3 1о | 6 |
| Christopher Bayley | 52 10 | - |
| Grobety \& Co. | 10 7 | - |
| Revd. John Clark for S. Neat | 24 | - |
| Mary Gordon | 10 |  |
| John Bell the Baron | 508 |  |
| John Edwards | 30815 | - |
| Thomas Cogswell | 10 | - |
| John Seargeant | 19 | 6 |
| Thomas Brogden | 2 I |  |
| Peter Anstie | 32 |  |

To money advanced by the Ribs Acct which being of English wool \& made so very late in the year that we thought it best to close with the Cass trade to know our gains exactly by the advance
Andrews Clement \& Co.
Amount of balance
Amount of money left in trade- 1808


To Balance
$\epsilon_{4} 185-4 \frac{1}{2}$

## STOCK BOOK OF Messrs. J. \& T. CLARK

STOCK TAKEN DECFMBER $3 \mathbf{I}^{\text {st }} \mathbf{1 8 0 9}$
Mr John Clark
Thomas Clark
$778 \quad{ }^{-1}$
Ann Clark
Drawbacks on soap
George Kendall
do. resting stock
Thomas Brogden
resting stock
$93 \quad 7 \quad 3$
$161 \quad 1 \frac{1}{2}$
$218 \quad 1 \frac{1}{2}$
$1224 \quad 2 \quad 5$
260163
do. resting stock
4715 -
Rich ${ }^{\text {d Britten \& Compy }}$
Rich
do. Britten \& Compy
do. resting stock
$1510-$
$745 \quad 3-$
O. \& S. Viveash
$181 \quad 7 \quad 9$
James Perkins
519 -
Fellows \& Myers
4 I7 II
Aunt Clark
John Ching
129 - -

Isaac Moore
S. Somers 7/- Wm. Heart 28/- Wm Vincent 7/-
$4-4$

Jas. Hussey 7/- Wm. Eyers 7/- P. Keeping 7/-
25 10 7
P. Willis 7/- Rich ${ }^{\text {d }}$ Smith $f 6.6 /-$ Rich $^{\text {d }}$ Dowell $£ 2.15 /-$ Mark Newth
Tools \& Utensils in the Counting House
do. Scribbling L.oft
do. Passing Loft
do. Spinning Shop No. I
do. do. No. 2
do. do. No. 3
do. Picking Shop
do. Engine Shop
do. Oil \&c. Warehouse
Numbers \&c. resting at home
Remnants
Wool Yarn \&c
Insurance Year

22 -
1 -
98 -
$6 \quad 9$
$40 \quad 710$
$\begin{array}{lll}7 & 16 & 84\end{array}$
45 -
$3413 \quad 3$
9196
I5 15 -
$15 \quad 134$
$90-\quad-$
$\begin{array}{rrr}43 & 3 & 4 \\ 343 & 13 & 6\end{array}$
$\begin{array}{rll}343 & 13 & 6 \\ 23 & 13 & 8 \frac{1}{2}\end{array}$
$\begin{array}{lll}2 & 19 & 6\end{array}$
2 II 101
$\notin 4185-4 \frac{1}{2}$

## CLOTHIERS OF TROWBRIDGE, 1809

3 ${ }^{\text {st }}$ DECEMBER 1809

| Mr John Clark's money in trade is and gained this year | $\begin{array}{rrr} E^{2193} & 18 & 91 \\ 477 & 17 & 6 \frac{1}{2} \end{array}$ |
| :---: | :---: |
| Mr Thomas Clark's money in trade is and gained this year | $\begin{array}{rrr} £^{257} & \text { II } & 6 \frac{1}{4} \\ 56 & 2 & 13 \end{array}$ |
| Mrs Ann Clark's money in trade is and gained this year | $\begin{array}{rrr} 137 & 19 & 6 \frac{1}{2} \\ 30 & 1 & 10 \end{array}$ |
| Mr John Clark left in trade for i810 | £3386 18 |
| $\mathrm{M}^{\mathbf{r}}$ Thomas Clark left in trade for do. | ${ }_{5} 423-7 \frac{3}{4}$ |
| $M^{\text {rs }}$ Ann Clark left in trade for do. | EI51 19 5l |
|  | $£ 396118$ I ${ }^{3}$ |

(Signed \&c. First day of September 18io)

## STOCK BOOK OF Messrs. J. \& T. CLARK

## AN ACCOUNT OF STOCK TAKEN <br> DECEMBER 3I ${ }^{\text {st }}$ I8Io

IN THE COUNTING HOUSE


| IN THE | SCRIBBLING LOFT | (All items as in 1808) | 716 | 81 |
| :---: | :---: | :---: | :---: | :---: |
| IN THE | PASSING SHOP | do. | 415 | - |
| IN THE | SPINNING SHOP No. | 1 do. | 3413 | 3 |
| IN THE | SPINNING SHOP No. | 2 do. | 919 | 6 |
| IN THE | SPINNING SHOP No. | 3 do. | 15 I5 | - |
| IN THE | ENGINE SHOP |  |  | - |

IN THE SORTING SHOP
Four casks
Six wool baskets
One pr. of shears cost $3 /-$


IN THE PICKING SHOP
One whaum
One picking hurdle \& stools
One do. do.
One beating hurdle
Two whilleys II/- Whilley horse 2/6
Twenty two picking baskets@4/6
Twenty scuttles $\quad 1 /-$
One new whilley $10 /-$

| 7 | 7 | - |
| ---: | ---: | ---: |
| 2 | 2 | - |
|  | 10 | - |
| I | 6 | - |
|  | 13 | 6 |
| 4 | 19 | - |
| 1 | - | - |
|  | 10 | - |
| 8 | 7 | 6 |


| The warehouse itself |  | 3 | 16 | 6 |
| :---: | :---: | :---: | :---: | :---: |
| One large oil cistern \& stand |  | 2 | 12 | 6 |
| One small do. do. |  | I | 8 | 6 |
| Large oil kettle 5/- Two small do. 3/- Dish 6d |  |  | 8 | 6 |
| 406 oil at IT ${ }^{\text {d }}$ per lb. |  | 18 | 10 | 4 |
| Quacitron bark |  |  | 7 | - |
| New pair of scales |  | I | , | - |
| Dye scoops |  |  | 6 | - |
| 2 pr. of scales |  |  | 7 | - |
| Dye bags - 8 soap bags $\mathrm{I} / 6$ |  |  | 12 | - |
| 3 crooks 3/- Hore tub 3/- Steps to press 5/- |  |  | 11 | - |
| Oil cask 7/- Brayer scrave 2/6 |  |  | 9 | 6 |
| 16 sarplusses 4 @ 4/-. 16/-. 12 @ 10/- 66 |  | 6 | 16 | - |
| 100 feet of elm quarter $2 \frac{3}{4}$ d |  | 1 | 2 | I I |
| Weighing chains 20 lb . @ $6^{\text {d }}$ |  |  | 10 | - |
|  |  | f. 38 |  | 9 |
| REMNANTS |  |  |  |  |
| Extra blue cord 13 $\frac{1}{4}$ | 8/- | 5 | 6 | - |
| Wool dyed drab milled 13 ? | 10/4 | 6 | 18 | 3 |
| White milled I | - |  | 8 | - |
| Buff cassimere | 7/- |  | 12 | 3 |
| Black milled | $11 /-$ | 2 | 4 | - |
| do. 33 | 8/9 | 14 | 9 | - |
|  |  | $£^{6} 29$ | 17 | 6 |

## WOOL IN DIFFERENT STATES

| Bayleys Sen. \& Bakers head wool | $120 \frac{1}{2}$ | I/- | 6 | - | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Neates do. | 274 | - | 1 | 7 | 3 |
| Comptons do. | $77 \frac{1}{2}$ | - | 3 | 17 | 6 |
| Bayleys Sen ${ }^{\text {r }}$ List wool | 584 | $9^{\text {d }}$ | 2 | 3 | 8 4 |
| Bakers do. | 98 | - | 3 | 13 | 6 |
| Comptons do. | 136 | - | 5 | 2 | - |
| Merino list wool | 183 | - |  | 14 | - |
| Very coarse Spanish wool | $43{ }^{\frac{3}{4}}$ | - | 1 | 12 | 9 年 |
| Very coarse list wool | $93{ }^{3}$ | 7 | 2 | 14 | 4 $\frac{1}{2}$ |
| List wool not cropped from dung | 44 | 6 | 1 | 2 | - |
| No. 58 White wool scoured first prime | 261 | 4/7 | 6 | 1 | 5 $\frac{1}{2}$ |
| No. 73 306 ${ }^{\frac{3}{4}}$ first prime. 91 2nd prime 58 choice | 306 ${ }^{3}$ | - | 84 | 16 | I |
| Expences on do. | - | - | 3 | 17 | 11 |
| No. 74 Grey locks Expences on do. | 135 | 3/2 | 21 | 7 15 | 10 |
| No. $75 \quad 253$ lb. F. $19 \frac{3}{4}$ lb. $S$. Expences on do. | 273 | 5/6 | 75 | 5 | 6 |
| 18142 Grey locks Expences on do.. | 120 | 3/2 | 19 | 17 | - |
| 18145 S Expences on do | 1393 | 5/7 | 39 | - | 3 |
| Samples of wool ${ }^{\text {Expences on do. }}$ |  |  | 8 | 14 | 6 |
|  |  | $\pm 29816 \quad 2{ }^{\text {\% }}$ |  |  |  |

## STOCK BOOK OF Messrs. J. \& T. CLARK

YARN NUMBERS WEAVING \&c \&c


CLOTHIERS OF TROWBRIDGE, I8io
YARN NUMBERS WEAVING \&c. \&c. (contd.)

| $\begin{gathered} \text { Chaine } \\ 8.11 \end{gathered}$ | $\begin{aligned} & \text { pr. lb. } \\ & 8 / \mathrm{If} \end{aligned}$ | $\begin{gathered} \text { Shoot } \\ 8.8 \\ 16.13 \end{gathered}$ | $\begin{gathered} \text { pr. lb. } \\ 6 / 6 \\ 6 / 6 \end{gathered}$ | 6 | 12 9 | 84 <br> 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| at mill for brayer do. for rough |  |  |  | 7 | - |  |
|  |  |  |  | 7 | - |  |
| 6. - | 8/II | 7. 6 | 6/6 | 5 | 1 | 61 |
| 11.14 | 8/11 | 15.4 |  | 10 | 5 | - |
| 12. 2 |  | 11.12 |  |  | 4 |  |
| 9.14 |  | 14. 2 |  | 8 | 19 |  |
| 12. 2 |  | 9. 9 |  | 8 | 10 | $3 \frac{3}{4}$ |
| 12. 2 |  | 14. 4 |  | 10 | - |  |
| 12. - |  | 15.4 |  | 10 | 10 | $3{ }^{1}$ |
| 11.12 |  | 14. 3 |  | 9 | 17 | 1 |
| 12. I |  |  |  | 5 | 7 | 6 |
| 12. I |  | 13.15 |  | 9 | 18 | $1 \frac{1}{2}$ |
| 11.14 |  |  |  | 5 | 5 |  |
| 12.4 |  |  |  | 5 | 9 | $2{ }^{3}$ |
| 12. I |  |  |  |  | 7 | 63 |
| II. 10 |  |  |  | 5 | 3 |  |
| 12.8 |  |  |  | 5 | 11 | $5 \frac{1}{3}$ |
| 12.12 |  |  |  | 5 | 13 |  |
| 2. 9 |  | 3.15 |  | 2 | 8 |  |
|  |  | 27 ${ }^{1}$ |  | 8 | 17 | $1{ }^{3}$ |
| $4 \frac{1}{4}$ |  |  |  | 1 | 17 |  |
| 118.11 |  | 24.15 |  | 61 | - |  |
| 20. 3 | 7/- |  |  | 7 | I | $3{ }^{3}$ |
| 18 年 | 10/- |  |  | 9 | 7 |  |
| 124 | 2/- |  |  | 12 | 8 |  |
| $3^{2}$ | 1/61 |  |  | 2 | 9 | 4 |
|  |  |  |  | 606 | 13 |  |

## NUMBERS RESTING AT MESSrs MERCER \& SON

yds.
$3^{8} \quad 9 / 3 \quad 17$ II -

17957 Wool dyed drab niilled

NUMBERS RESTING AT Messrs SPOONER ABRAHAM \& Co
yds. per yd.
17677 \&c. Extra drab Princes cord
(7 pieces of 32 yds. up to $34 \frac{1}{2}$ yds. \& totalling $230 \frac{1}{2} y d s$.) $6 / 6 \quad £ 75$ 10 -

STOCK BOOK OF Messrs. J. \& T. CLark
NUMBERS RESTING AT Mr GEO. KENDALLS

| 17775 |
| :---: |
| 17777 |
| 778 |
| 781 |
| 782 |
| 9 |
| 923 |
| 926 |
| 928 |
| 943 |
|  |  |
|  |
|  |
| 941 |
| 929 |
| 935 |
| 2 |
| 93 I |
| 930 |
| 927 |
| 915 |
| 8003 |
| 8004 |
| 18005 |
| 17982 |
| 986 |
| 974 |
| $\begin{aligned} & 976 \\ & 987 \end{aligned}$ |
|  |  |
|  |
| 947 |
| 17958 |
| 956 |
| 979 |
| 950 |
| 975 |
| 981 |
| 988 |
| 990 |
| 945 |
| 985 |
| 939994 |
|  |  |
|  |
|  |
| 18015 |
| 18016 |
| 17888 |
| 17992 |
| 17998 |
| 999 |
| 59 |
| 7603 |


| Wool dyed drab milled | 22需 | 8/- | 9 | 2 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $36 \frac{1}{4}$ | - | 14 | 10 | - |
|  | 351 | - | 14 | 4 | - |
|  | 193 | - | 8 | - | - |
|  | 37 | - | 14 | 16 | - |
|  | $28 \frac{1}{2}$ | - | II | 8 | - |
|  | 371 $\frac{1}{2}$ | 9/3 | 17 | 6 | - |
|  | $17 \frac{1}{2}$ | 9/- | 7 | 17 | - |
|  | $37 \frac{1}{2}$ |  | 16 | 17 | - |
|  | $38 \pm$ | 8/6 | 16 | 5 | - |
|  | 38 | 9/3 | 17 | II | - |
|  | 18 | - | 8 | 6 | - |
|  | $36 \frac{1}{2}$ | 9/- | 16 | 8 | - |
|  | 361 | 8/9 | 15 | 17 | - |
|  | $36 \frac{3}{4}$ | 9/3 | 16 | 19 | - |
|  | $37 \frac{3}{4}$ | 8/6 | 16 | - | - |
|  | 37 ? | 9/- | 16 | 19 | - |
|  | $30 \frac{3}{4}$ |  | 13 | 16 | - |
|  | 38 | - | 17 | 2 | - |
|  | 388 | - | 17 | 4 | - |
|  | 272 | 8/6 | 11 | 13 | - |
|  | 30 | - | 13 | 19 | - |
| Merino buff cassimere | 38 | 6/- | 11 | 8 | - |
| - | 37 | - | 11 | 2 | - |
|  |  |  | 10 | 10 | - |
| Wool dyed drab milled | 184 | 9/- | 8 | 4 | - |
| - | 381 | 8/6 | 16 | 5 | - |
| - | 37 ${ }^{\frac{3}{4}}$ | 9/3 | 17 | 9 | - |
| - | 371 |  | 17 | 6 | - |
| - | $37 \pm$ | 8/6 | 15 | 16 | - |
|  | 38 | 9/3 | 17 | II | - |
|  | 37 | - | 17 | 2 | - |
| Wool dyed drab milled | 3714 | 9/6 | 17 | 13 | - |
| - | 38 | 9/- | 17 | 2 | - |
| - | $36 \frac{1}{2}$ |  | 16 | 8 | - |
| - | $36 \frac{1}{2}$ |  | 16 | 17 | - |
| -- | $37 \frac{1}{2}$ | 9/3 | 17 | 6 | - |
| - | 37 |  | 18 | 10 | - |
| - | 374 | 9/- | 16 | 15 | - |
| - | 38 | 8/9 | 16 | 12 | - |
| - | $36 \frac{3}{4}$ | 9/3 | 16 | 19 | - |
| - | 371 | 8/6 | 15 | 18 | - |
| - | 31 | 9/- | 13 | 19 | - |
| - | 38 |  | 17 | 2 | - |
| - | 37 |  | 16 | 13 | - |
| - | 38 | 8/9 | 16 | 12 | - |
| - | $37 \frac{1}{2}$ | 9/- | 16 | 17 | - |
| - | 37. | 9/3 | 17 | 2 | - |
| Extra blue Bedford cord | $39 \frac{1}{2}$ | 8/6 | 16 | 15 | - |
| Wool dyed drab milled | 38 | 9/3 | 17 | II | - |
|  | 374 | 9/- | 16 | 19 | - |
|  | 374 | 9/3 | 17 | 9 | - |
|  | $27 \frac{1}{2}$ |  | 12 | 14 | - |
| Black cassimere | 36 | 6/6 | 11 | 14 | - |

CLOTHIERS OF TROWBRIDGE, 18ro


## STOCK BOOK OF Messrs. J. \& T. CLARK

NUMBERS RESTING AT Messrs. RICH ${ }^{\text {d }}$ BRITTEN \& Co.

17972 17619 ${ }^{1} 790_{4}$ 18049

17621
17662 17850

Wool dyed drab milled
Drab cassimere
Superfine drab Bedford cord
Superfine drab Union cord

| NUMBERS RESTING AT Messrs. RICH ${ }^{\text {d }}$ BRITTEN \& Co. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wool dyed drab milled | 374 | 9/3 |  | 6 | - |
| Drab cassimere | 34 | 7/3 | 12 | 6 | - |
| Superfine drab Bedford cord | $19 \frac{1}{2}$ | 8/6 | 8 | 5 | - |
| Superfine drab Union cord | 19 |  | 8 | 5 | - |
|  |  |  | ¢45 1 |  | - |
| NUMBERS RESTING AT Mr THOS. FELLOWS |  |  |  |  |  |
| corded blue cord | 28 | 5/6 | 71 | 14 | - |
| do. drab cord | $37{ }^{\frac{3}{4}}$ | 6/- | 11 | 6 | - |
| Drab union cord | $36 \frac{3}{4}$ | 8/- | 141 | 14 | - |
|  |  |  | E33 I | 14 | - |
| NUMBERS IN HOUSE |  |  |  |  |  |
| Superfine drab union | 18 | 8/6 | 71 | 13 | - |
|  | $19 \frac{1}{2}$ |  | 8 | 5 |  |
| - Bedford | $19 \frac{1}{2}$ |  | 8 | 5 | - |
| Union | 19 |  | 8 | 1 | - |
|  | $18 \frac{1}{2}$ |  |  | 17 | - |
|  | $18 \frac{1}{2}$ |  | 71 | 17 | - |
|  | $19 \frac{1}{2}$ |  | 8 | 5 | - |
| Wool dyed drab milled | 38 | 9/- | 17 | 2 | - |
|  | $38{ }^{3}$ |  | 17 | 8 | - |
|  | $26 \frac{1}{2}$ | 9/3 | 12 | 5 | - |
|  | $26 \frac{1}{2}$ |  | 12 | 5 | - |
|  | $37 \frac{1}{2}$ |  | 17 | 6 | - |
|  | $37 \frac{1}{2}$ | 9/- | 16 | 17 | 3 |
| Superfine drab Union Extra drab Union | $20 \frac{1}{4}$ |  | 9 | 2 |  |
|  | $21 \frac{1}{2}$ | 8/6 | 9 | 2 | - |
|  |  |  | $\pm 16710 \quad 3$ |  |  |

## NUMBERS RESTING AT Mr THOS. FELLOWS

drab cord
28 5/6 $37^{\frac{3}{4}} \quad 6 /-$ 36 $1 /-14$ Drab union cord
$36 \frac{3}{4}$ 8/-

| NUMBERS RESTING AT Messrs. RICH ${ }^{\text {d }}$ BRITTEN \& Co. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wool dyed drab milled | 374 | 9/3 |  | 6 | - |
| Drab cassimere | 34 | 7/3 | 12 | 6 | - |
| Superfine drab Bedford cord | $19 \frac{1}{2}$ | 8/6 | 8 | 5 | - |
| Superfine drab Union cord | 19 |  | 8 | 5 | - |
|  |  |  | ¢45 1 |  | - |
| NUMBERS RESTING AT Mr THOS. FELLOWS |  |  |  |  |  |
| corded blue cord | 28 | 5/6 | 71 | 14 | - |
| do. drab cord | $37{ }^{\frac{3}{4}}$ | 6/- | 11 | 6 | - |
| Drab union cord | $36 \frac{3}{4}$ | 8/- | 141 | 14 | - |
|  |  |  | E33 I | 14 | - |
| NUMBERS IN HOUSE |  |  |  |  |  |
| Superfine drab union | 18 | 8/6 | 71 | 13 | - |
|  | $19 \frac{1}{2}$ |  | 8 | 5 |  |
| - Bedford | $19 \frac{1}{2}$ |  | 8 | 5 | - |
| Union | 19 |  | 8 | 1 | - |
|  | $18 \frac{1}{2}$ |  |  | 17 | - |
|  | $18 \frac{1}{2}$ |  | 71 | 17 | - |
|  | $19 \frac{1}{2}$ |  | 8 | 5 | - |
| Wool dyed drab milled | 38 | 9/- | 17 | 2 | - |
|  | $38{ }^{3}$ |  | 17 | 8 | - |
|  | $26 \frac{1}{2}$ | 9/3 | 12 | 5 | - |
|  | $26 \frac{1}{2}$ |  | 12 | 5 | - |
|  | $37 \frac{1}{2}$ |  | 17 | 6 | - |
|  | $37 \frac{1}{2}$ | 9/- | 16 | 17 | 3 |
| Superfine drab Union Extra drab Union | $20 \frac{1}{4}$ |  | 9 | 2 |  |
|  | $21 \frac{1}{2}$ | 8/6 | 9 | 2 | - |
|  |  |  | $\pm 16710 \quad 3$ |  |  |

## NUMBERS IN HOUSE

17906
17907
18044
18055
18047
17909
18053
18034
18031
17843
18001
18029 18030 18088 17894

CLOTHIERS OF TROWBRIDGE, I8io
NUMBERS RESTING AT MESSRS. SMITH KING \& KING

17626
17687 17754 17773 17809 17810 17869 17872 17880 17882 17885 17713 17702 17664 17688 17588 17762 17767 17724 17737 ${ }^{1} 7770$ 17796 17798 17806 17751 17793 17679 17694 17887 17727 17868 $1788_{4}$ 17877 17890 17867 17886 18042 18048 17889 17768 17661 17692

Extra blue Union cord
Extra drab Union cord

Extra drab Bedford cord

Textra drab Oxford cord
Extra drab Union cord
Extra blue Union cord
Extra drab Union cord

- Bedford -

Extra drab Oxford cord

- Bedford -
- Union -
$\overline{\text { Bedford }}$

- 

Union
Bedford -
Extra blue Oxford -
Extra drab Bedford -

- Oxford -
- Bed -

Superfine drab Bedford cord
Union
Extra drab Bedford cord

- Union



## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{D}^{\mathrm{r}}$

## STOCK TAKEN DECEMBER $3^{\text {st }} 1810$

Isaac Moore
$\begin{array}{lll}32 & 3 & 6\end{array}$
Isaac Moore
Thomas Cogswell
$\mathrm{Mr}^{\mathrm{r}}$ John Ching
Sam ${ }^{1}$ Fripp \& Co.
Andrews Clements \& Co.
Thomas Jarvis
$\mathrm{M}^{\text {rs }}$ Gordon
Thomas Leach
Joseph Dunn
J. \& C. D. Jacomb

Geo. Cribbs \& Son
Mrs. Clark's drawing \& marking
John Clark put in trade
Thomas Clark do.
John Cadby
Bird \& Read
Strang \& Webber
Wm. Webb
P. Anstie

Grobety \& Co.
Wm Eacott
Jas. Boucher
Rawlings \& Gregory
Jenny Davis
Cousin T. N. Clark
C. Bailey

Chapman \& Co.
Amount of Balance
Amount left in Trade 1809
This year's gain
£4649. 3. - ${ }^{3}$
3961.18. $1 \frac{3}{4}$
1687. 4.11

To Balance
$4649 \quad 3 \quad-3$
$€ 6792 \quad 18 \quad 2 \frac{1}{2}$

## CLOTHIERS OF TROWBRIDGE, I8ı

## CONTIRA STOCK TAKEN DECEMBER $31^{\text {st }}$ 181o

$\mathrm{C}^{r}$
Messrs. Spooner Abrahanı \& Co.
Numbers resting at do.
Cooper \& Son
Joseph Morris
Rich ${ }^{\text {d }}$ Britten \& Co
Numbers resting at do.
George Kendall
Numbers resting at do.
Storks Blyth \& Co.
Ludlow Barton \& Co.
John Jones Esqr. \& Co.
Numbers resting at Messrs. Mercer \& Son
do. Thos. Fellows
do. Smith King \& King
Tools \& Utensils in the Counting house
do. Scribbling loft
do. Passing loft
do. Spinning Shops $1,2 \& 3$
do. Picking shop
do. Fngine shop
do. sorting shop
do. Dyeloft \& Warehouse
Wool in different states
Remnants
Yarn Numbers weaving \&c
Numbers in the house
Cash in hand
John Clark
Thos. Clark
Ann C.lark
Pickers 13/10 Nash 7/- Keeping £2.5.6
Crook $£ 3.18 .6 \frac{1}{2}$ Strugnell $£ 6.12 /-\quad$ Ferris 19/3


$\$$ years Insurance
Drawbacks on soap
Aunt Clark

| 209 |  | - |
| :---: | :---: | :---: |
| 75 |  | - |
|  | II | - |
| 38 |  | - |
| 487 |  | o |
| 45 |  | - |
| 1160 | 3 | 5 |
| I257 | IO | - |
| 19 | 3 | - |
| 442 |  | 7 |
| 421 | 8 | - |
| 17 | 11 | - |
| 33 |  | - |
| 641 | 6 | - |
| 39 |  | 4 |
| 7 | 16 | 81 |
| 4 |  | - |
| 60 | 8 | - |
| 18 | 7 | 6 |
| 90 | - | - |
| 1 | 16 | - |
| 38 |  | 9 |
| 298 | 16 | 23 |
| 29 |  | 6 |
| 606 | 13 | 5 |
| 167 | 10 | 3 |
| 35 | 14 | 92 |
| 396 | 3 | 7 |
| 68 | 17 | 63 |
| 32 | 1 | 4 |
| 3 | 6 | 4 |
| 11 | 9 | 91 |
| 4 | 10 | 9 |
| 4 | 4 | 3 |
| 3 | 18 | - |
| 5 | - | - |
| 4 | 9 | 3 |
| 6792 | 18 | $2 \frac{1}{2}$ |

## STOCK BOOK OF Messrs. J. \& T. CLARK

$31^{\text {st }}$ DECEMBER 1810

| $M^{r}$ John Clark's money in trade is and gained this year | $\begin{array}{rrl} £ 3386 & \text { I8 } & -\frac{1}{2} \\ 587 & 9 & - \end{array}$ |
| :---: | :---: |
| Mr Thomas Clark's money in trade is and gained this year | $\begin{array}{rll} 6423 & - & 73 \\ 73 & 7 & - \end{array}$ |
| Mrs Ann Clark's money in trade is and gained this year | $\begin{array}{cc} E_{151}^{15} & \text { r9 } \\ 26 & 7 \frac{1}{2} \end{array}$ |
| Mr John Clark left in trade for 18 II | £ 367017 |
| Taken from this to pay Mr Morris | 22510 |
| £74.9.1 put in trade made $£ 300$ see Ledger page 217 - | 34456 |
| Mr Thomas Clark left in trade for i8ir | $\downarrow_{4} 45985$ |
| $\mathrm{Mr}^{\mathbf{r s}}$ Ann Clark left in trade for do. | 14650512 |
|  | $\begin{array}{ccc} £ 4276 & \text { II } & \text { I } \\ 225 & \text { ro } \end{array}$ |
|  | $t_{405}$ I - 21 |

(Signed I ${ }^{\text {st }}$ September 18 II)

| ACCOUNT OF STOCK TAKEN DECEMBER 3Ist IN THE COUNTING HOUSE |  |
| :---: | :---: |
| One large double Desk, Partition \& 2 stools with Window Shutters and Bookcase | 138 |
| One deal table | - 106 |
| Three Winsor chairs | - 18 |
| Two desks \& 1 stool | - 19 |
| Fire irons 8/-. Brass mounted fender $12 /-$ | 1 |
| 2 waffer's impressers 2/-. Pattern irons 10/9 | 129 |
| I.ead pattern weight 27 lb . | 9 - |
| Yarn staging - New work not pd. for | 115 |
| Account books and files | 1010 |
| Letter paper 21 Quires @ ${ }_{\text {a }}{ }^{\text {s }}$ pr. Quire | I I - |
| Quils 2 hundred \& $\frac{1}{2}$ @ $5 /-$ 12 $^{\text {/ }} 6^{\text {d }}$ Gum arabic $1^{1 \frac{1}{2 b}}$ (a) $3^{\mathrm{d}}$ pr. oz. $6 \mathrm{~s} /-$ | 86 |
| Hand press with plates | 106 |
| Spiling Irons 3/-. Slates 1/6d Map of London $1 / 6$ |  |
| Directory $4 / 6 \mathrm{~d}$ Penknife 3/- Stamping irons 8/6 | 16 |
| I.ead seals 3/-. Cash Box 15/- Strap \& hone 6/- | 14 |
| Map of England \& Wales $£ 1.4{ }^{\text {s }}$. $\mathrm{K}^{\text {d }}$. Bankrupt Laws $£ 1.14 .-$ | 2186 |
| 2 inkstands \& Card rack ro/6d Letter boxes 5/- |  |
| Stamps ${ }^{\text {r }} 3 / 6^{\text {d }} 2$ brass candlesticks not pd. cost $7 / 6$ | 36 |
|  | $\pm 38168$ |
| Coal scuttle 2/-. Packing Crooks 7/6 I pr. of scissors 2/6 Knife 1/- not pd. |  |
| IN THE SCRIBBI.ING LOFT |  |
| Large beam \& scales | 3136 |
| Iron weights 329 lb . $2 \downarrow$ | 3181 |
| Brass weights 82 $1 / 9$ | 14 10 ${ }^{\frac{1}{2}}$ |
| Lead weights $7 \quad 3{ }^{\text {d }}$ |  |
| Large nett boxes \& little do. | 196 |
| Lamp |  |
|  | $6^{81} 13 \quad 9$ |
| IN THE SORTING SHOP |  |
| Four casks with partitions | 512 |
| One pair of wool shears cost $3 /-$ not pd. for Six sorting baskets | 116 |
|  | Ł7 8 - |
| IN THF. PASSING SHOP (as in 1810) | $6415 \quad 0$ |
| IN THE ENGINE SHOP No. I |  |
| One carding engine \& billey Kirtin slubber | $£^{85}$ - |

## STOCK BOOK OF Messrs. J. \& T. CLARK

IN THE ENGINE SHOP No. 2
One 30 inch carding engine \& billey. Rose slubher
One 70 spindle jenny Brass wheels
One 40 skein reel
One 30 skein reel
Nine large slubbing baskets
Ten small do. do.
Ten small do. do.
Six quil baskets

|  | 85 | - | - |
| :--- | ---: | ---: | ---: |
|  | 6 | 6 | - |
|  | 2 | 5 | - |
| $3 /-$ | 1 | 1 | - |
| $1 / 6$ | 1 | 7 |  |
| $1 /-$ |  | 15 | - |
| $6^{\text {d }}$ |  | 6 | - |
|  |  | 3 | 6 |
| $6^{\mathrm{d}}$ |  | 8 | - |
|  |  | 7 | 6 |
|  |  | 7 | 6 |
|  |  | 7 | 6 |
|  |  |  |  |
|  |  | 98 | 9 |

IN SPINNING SHOP No. I
Three 80 spindle jennies Brass wheels
IN SPINNING SHOP No. 2 (KNEES)
Two So spindle jennies Brass wheels
AT THRESHERS
One 70 spindle jenny
IN THF PICKING SHOP

| One whaum |  | 7 | 7 | - |
| :---: | :---: | :---: | :---: | :---: |
| One large picking hurl and stools |  | 5 | 7 | 9 |
| One picking hurl and stools |  | 2 | 2 | - |
| One small do. |  |  | 10 | -- |
| One beating hurl |  | 1 | 6 | - |
| Twenty picking baskets | 4/6 | 4 | 10 | - |
| Twenty two scuttles | 1/- | I | 2 | - |
| Three whilleys £r.r- Whilley horse | 2,6 | 1 | 3 | 6 |
|  |  | £23 |  | 3 |
| IN THE WAREHOUSES |  |  |  |  |
| The small warehouse |  | 3 | 16 | 6 |
| One large oil cistern \& stand |  | 2 | 12 | 6 |
| One small do. do. |  | 1 | 8 | 6 |
| Large oil kettle $5 /-\quad 1$ small do. $1 /-\quad$ Dish $6^{\text {d }}$ Oil none Water pot I/ 6 |  |  | 6 | 6 |
| New beam to scales |  | 1 | I | - |
| 1 pr . of scales $7^{\text {s }} /-\quad$ Dye scoops $6^{\text {s }} /-$ |  |  | 13 | - |
| 10 soap hags | $1 / 6$ |  | 15 | - |
| 16 Spanish bags 2/-. £ı.12.-. 7 strips 6d | 3/6 | 1 | 15 | 6 |
| Steps to press 5/- 7 crooks (a) $\mathrm{I}^{\text {s }} /-$ | 7/- |  | 12 | - |
| Ioo feet of Elm quarter | 23d | 1 | 2 | II |
| Weighing chains ro/- Hore tub 3/- |  |  | 13 | - |
| 12 new wool cloths (a) 9/9 |  | 5 | 17 | - |
| Sarplusses 2 @ 10/- Ł1- \& 13 @ 5/-£3.5.- |  | 4 | 5 | - |
| $\left.\begin{array}{l}\text { Oil cask } 7 /- \text { Candles } 6 \mathrm{lb} .6 /- \\ \text { I Spanish bag } 2 /-\quad \text { String } 2 /-\end{array}\right\}$ |  |  | 17 | - |
|  |  | £25 |  | II |

## CLOTHIERS OF TROWBRIDGE, I8II

## WOOL IN DIFFERENT STATES

Nett<br>lb. per lb.


${ }^{1}$ at ir lb. per cwt.

YARN \& GOODS IN DIFFERENT STATES
per yd. $\quad$ s. d.
$\begin{array}{llrll}\text { yds. } & \text { or lb. } & & & \\ 26 & 9 / 6 & \text { I2 } & 7 & - \\ & & 8 & 6 & - \\ & & 8 & 2 & -\end{array}$

| 18205 | Wool dyed blue milled |
| ---: | :---: |
| 18401 | Superfine Union at dyehouse |
| 420 | - |
|  | - |
| 558 | - |
| 559 | - |
| Mixt. Union Chaine |  |

$\begin{array}{rcc}18401 & \text { Superfine Union at dyehouse } \\ 420 & - & - \\ & - & - \\ 558 & - & \text { Mixt. Union Chaine } \\ 559 & - & -\end{array}$
615 Wool dyed blue milled
627 Superfine white union rough
639 Mixture milled
$\begin{array}{lll}656 & \text { Wool dyed drab milled at mill for rough } \\ 664 & - & -\end{array}$

| 664 | - | - | brayer |
| :--- | :--- | :--- | :--- |
| 666 | - | - | rough |
| 667 | - |  |  |

lb. oz.
12. $54 / 6 \frac{1}{2} \quad 4$ I2 10 $\begin{array}{lllll}16.12 & 3 / 9 \frac{1}{2} & 3 & 3\end{array}$ yds. $3^{8} \quad 9 / 6 \quad$ I8 $\quad$ I -

$37 \frac{1}{2} \quad 9 /-\quad$| 6 | 17 | - |
| ---: | ---: | ---: | ---: |
| 25 | 17 | - |

-     - 1216 -

14109
1511 -
$\begin{array}{ll}\text { dresser's hand } \\ \text { rough } & 1619- \\ 1613 & \end{array}$

| lb. oz. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| weaving | 436 | 7/6 | 16 | 5 | 3 |
| rough |  |  | 19 | 19 |  |
| brayer |  |  | 22 | 13 |  |
| dressers | and |  | 16 | 12 | - |
| brayer |  |  | 15 | 2 |  |
| - |  |  | 19 | 4 |  |
| rough |  |  | 15 | 18 |  |
| - | lb. oz. |  | 15 | 18 |  |
| weaving |  | 7/6 | 16 | 7 | 2 |
| brayer |  |  | 18 | 8 |  |
| - |  |  | 11 | 6 |  |

lb. oz.
$\begin{array}{llllll}54 & 1 & 6 / 6 & 17 & 11 & 4\end{array}$

| rough |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| weaving | 33.6 | $7 / 6$ | 15 | 18 | 12 |
|  | 10 | 4 |  |  |  |

rough $\quad 1518$ -

| weaving | 32.14 | $7 / 6$ | 12 | 6 | 7 |
| :--- | :--- | :--- | :--- | :--- | :--- |

brayer $\quad 15 \quad 5 \quad-$

| weaving | 41. <br> yds.$\quad 7 / 6$ | 15 | 10 | 10 |
| :--- | :--- | :--- | :--- | :--- |

Superfine mixt. Oxford


Chaine Shoot


CLOTHIERS OF TROWBRIDGE, I8II
YARN \& GOODS IN DIFFERENT STATES (contd.)
yarn per lb.

| 732 | Wool dyed drab | milled | weaving | $\mathrm{g}_{33} \mathrm{lb} 6 \mathrm{oz}$ | P. $7 / 6$ |  | 10 | 3: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 733 |  | - |  | 15.11 |  |  | 17 | 3 |
| 734 | -- | - |  | I5.11 |  |  | 17 | 3 |
| 735 |  |  | - | 15. I | - |  | 12 | I |
| 738 | Mixture milled |  | brayer |  |  |  | 15 | - |
| 741 | - |  | - |  |  |  |  | - |
| 739 | - |  | weaving | g 33.14 | 6/6 ${ }^{\text {d }}$ |  |  | 2 |
| 740 | - |  | - | 34. 5 | - |  |  | - |
| 743 | - |  | - | 31.11 | - |  |  | 8 |
| 744 | - |  | - | 34. 4 |  |  | 2 | 7 |
| 745 |  |  | - | 33.11 |  |  | 19 | - |
| 746 | - |  | - | 33.11 | - |  | 19 | - |
| 747 |  |  | - | $34 \cdot 4$ | - |  |  | 7 |
| 749 | - |  | - | 24. 7 |  |  | 18 |  |
| 750 |  |  | - | 22. 4 |  |  |  | 7 |
| 751 | - |  | - | 31.15 |  |  | 7 | 7 |
| 7.52 |  |  | - | 16. 5 | - |  |  | 5 |
| 18759 | Superfine white | Oxford cord | dressers | s hand |  |  | 12 |  |
| 761 | - | Princes | - |  |  |  | II | - |
| 764 | - | Oxford | - |  |  |  |  | - |
| 765 | - | - | brayer |  |  |  |  |  |
| 769 | - | - | dressers | s hands |  |  | 12 | - |
| 771 | - mixt | - | rough |  |  |  | 15 | - |
| 780 | mixt | Union | brayer |  |  |  | 13 | - |
| 784 | - | Oxford | rough |  |  |  | 10 |  |
| 781 | - mixt | Union (Chain | (a. $7 / 4^{\text {d }}$ ) 6 | 6 lb .13 oz . | 8 lb .4 oz. |  | 18 | 8 |
| 782-3 | - | Oxford (Sho | (a) 3/5 ${ }^{\text {d }}$ ) | 13.12 | 19.13 |  |  | 6 |
| 785 | - - |  |  | 5.14 | 10.10 |  | 19 | Io |
| 786 | - - | Union | rough |  |  |  | 11 | - |
| 787 | - - |  | brayer |  |  |  | 6 |  |
| 788 | - - | Oxford |  | 12. 4 | 19. I |  | 15 |  |
| 790 | - - | - |  | 12. 7 | II. 7 |  | 11 |  |
| 792 | - - | - |  | 12. - | 14. - |  | 16 | 5 |
| 794 | - - | - | brayer |  |  |  | 8 |  |
| 795 | - - | - |  | 5. 8 | 9.13 |  | 314 |  |
| 796 | - - | 二 |  | 12. - | 12. 9 |  | 611 |  |
| 798 |  | Orf |  | 13. 4 | 12. 4 |  | 619 |  |
| 802 | Superfine white | Oxford | rough |  |  |  | 616 |  |
| 803 | - - | - | brayer |  |  |  | 610 | - |
| 804 | - - | - | rough |  |  |  | 610 |  |
| 805 | - - | - (Chain | ( $6 / \mathrm{TO}^{\text {d }}$ ) | 5. 4 | 6.12 |  | 219 |  |
| 806 | 二 | - (Shoot | (a) $3.5{ }^{\text {d }}$ ) | 10.15 | 10. 4 |  | 59 |  |
| 8 810 |  |  |  | III. ${ }^{\text {I }}$ | 21. 5 |  | 7 5 16 |  |
| 814 | - - | Union | brayer |  |  |  |  |  |
| 818 | - - | Oxford | rough |  |  |  | 618 |  |
| 812 | - - | Union |  | II. 9 | 13. 7 |  |  |  |
| 815 | - - | - |  | 5.13 | 9.10 |  |  |  |
| 816 |  | - |  | 13. | то. 3 |  |  |  |
| 819 | - - | Oxford |  | 5.4 | 9. 4 |  |  |  |
| 820 | - - | - |  | 12. 9 | 18.10 |  |  |  |
| 822 | - - | - |  | 10. 6 | 10. 8 |  |  |  |
| 824 | - - | Bedford |  | 11.15 | II. 4 |  |  |  |
| 826 | - - | - |  | 12. 2 | 10. 3 |  |  |  |



## CLOTHIERS OF TROWBRIDGE, 18 II

YARN \& GOODS IN DIFFERENT STATES (contd.)

| II 8 \& I20 White chaine yarn |  | $9 \mathrm{lb}-02$ | 6/10 | $\pm$ | $\begin{array}{cc} \text { s. } & \text { d. } \\ \text { I } & 6 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| do. | do. wastes | 22. 4 | 6/- | 6 | I3 6 |
| 12 I | White shoot yarn | 2. | 3/5 |  | 610 |
| do. | Slubbing | 60. - | $3 /-\frac{1}{2}$ | 9 | 26 |
| 122 | Scribbled wool now in engine | 280. | $2 / 8$ | 37 | 68 |
| do. | Paid slubbing on it |  |  | 2 | 16 |
| 123 | Picked white wool | $189 \frac{1}{2}$ | 6/2 | 58 | 87 |
| 124 | White pole yarn | 277. - | 1/- | 13 | 17 |
| do. | Expences part picked \& oil'd in |  |  | 2 | Io 3 ${ }^{\frac{1}{2}}$ |
|  | White pole yarn on loomb | 86. 8 | 2/1 $\frac{1}{2}$ | 9 | $38 \frac{1}{2}$ |
|  | Medley do. on loomb $7 \frac{1}{2} \mathrm{lb}$. In house 183 | 26. 4 | 2/3 | 2 | I9 |
|  | Cotton on loomb 36 In house ino | 146. - | 10/- | 73 | - - |
|  | White \& color'd list on loomb 57. In house. 254 | 311. | I/6 | 23 | 66 |
|  | Forrel yarn | 6. 8 | $1 / 6$ | . |  |
|  |  | tal |  | £1766 | 1510 |

## -REMNANTS



## NUMBERS RESTING AT Mr GEO. KENDALLS

yds.

| 19603 | Black cassimere |  |
| ---: | :--- | :---: |
| 18012 | Merino drab cass |  |
| 346 | Superfine drab Union |  |
| 360 | - |  |
| 372 | - |  |
| 604 | Wool dyed blue milled |  |
| 600 | - |  |
| 601 | - |  |
| 606 | - |  |
| 534 | Superfine mixt Union |  |
| 542 | - |  |
| 607 | Wool dyed blue milled |  |


| 36 | $6 / 6$ | II | 14 | - |
| :--- | :--- | ---: | :--- | :--- |
| 38 | $6 /-$ | 11 | 18 | - |
| $20 \frac{1}{2}$ | $7 / 6$ | 7 | 13 | - |
| 20 | - | 7 | 10 | - |
| $20 \frac{1}{2}$ | - | 7 | 13 | - |
| 39 | $9 /-$ | 17 | 11 | - |
| 39 | - | 17 | 11 | - |
| 39 | - | 17 | 11 | - |
| 39 | - | 17 | 11 | - |
| 21 | $7 / 6$ | 7 | 17 | - |
| $20 \frac{1}{2}$ | - | 7 | 13 | - |
| 39 | $9 /-$ | 17 | 11 | - |

## STOCK BOOK OF Messrs. J. \& T. CLARK

NUMBERS RESTING AT $\mathrm{M}^{\mathrm{r}}$ GEO. KENDALLS (contd.)

| I 8495 | Superfine drab Union |
| :---: | :---: |
| 511 | - - Oxford |
| 453 | - Bedford |
| 461 | - Union |
| 539 | Mixt Union |
| 519 | drab |
| 628 | Wool dyed drab milled |
| 577 | Superfine mixt Union |
| 566 | - - |
| 522 | drab Bedford |
| 513 | - - - |
| 514 | - - - |
| 505 | - - - |
| 524 | - - - |
| 525 | - - - |
| 526 | Oxford |
| 597 | Union |
| 762 | - - - |
| 515 | - Bedford |
| 593 | - Oxford |
| 552 | Mixt Union |
| 507 | blue Bedford |
| 438 | drab Regent |
| 439 | - - - |
| 443 | - - - |
| 490 | - - - |
| 491 | - - - |
| 496 | - - - |
| 498 | - - - |
| 441 | - - - |
| 516 | Princes |
| 760 | Blue |
| 773 | - - - |
| 152 | Mixture milled |
| 17915 | Wool dyed drab milled |
| 18005 | Merino buff cass ${ }^{\text {r }}$ |
| 9 | - - - |



CLOTHIERS OF TROWBRIDGE, I8II
NUMBERS RESTING AT MESSrs SPOONER ABRAHAM \& Co.

| 18105 | Superfi | drab | Bedford |
| :---: | :---: | :---: | :---: |
| 166 | - | - | Union |
| 225 | - | - | Bedford |
| 308 | - | - |  |
| 285 | - | - | Bedford |
| 390 | - | - | $S$ end |
| 387 |  |  |  |
| 411 | - | - | Union |
| 357 | - | Unifo | orm |
| 422 |  | - |  |
| 429 | - | drab | Regent |
| 492 | -. | - | Oxford |
| 471 | - | - | - |
| 454 | - | - | Union |
| $4 x 6$ |  | - |  |
| 440 | - | - | Regent |
| 396 | - | - | Oxford |
| 378 | - | - | - |
| 466 | - | - |  |
| 482 | - | - | Regent |
| 451 | - | - | Union |
| 483 |  | - | Regent |
| 497 | - |  |  |
| 533 550 | - | Mixt | Union |
| 550 510 | - | drab | Oxford |
| 475 | - | - |  |
| 582 | - | - | Union |
| 581 | - | - | - |
| 588 | - | - | - |
| 568 | - | - |  |
| 512 | - | - | Bedford |
| 596 | -- | -- | Union |
| 545 | - | Mixt | - |
| 547 | - | drab | - |
| 569 624 | Wool d | ed blue | e milled |


| $20 \frac{3}{3}$ | 7/6 | 715 | - |
| :---: | :---: | :---: | :---: |
| $19 \frac{3}{4}$ |  | 78 | - |
| $20 \frac{1}{4}$ | - | 7 II | - |
| $20 \frac{3}{4}$ | - | 715 | - |
| $20 \frac{1}{2}$ | - | 713 | - |
| 191 | - | 74 | - |
| 19 | - | 72 | - |
| 21 | - | 717 | - |
| $20 \frac{3}{4}$ | - | 7 I | - |
| 214 | - | 719 | - |
| 20 | - | 710 | - |
| 218 | - | 719 | - |
| $19 \frac{1}{2}$ | - | 76 | - |
| $20{ }^{2}$ |  | 7 II | - |
| 2034 | - | ${ }^{7} 15$ | - |
| 1812 | - | 618 | - |
| 21 | - |  | - |
| 22 | - | 85 | - |
| 20 |  | 710 | - |
| $19 \frac{1}{4}$ | - | 74 | - |
| $20 \frac{3}{4}$ | - | 715 | - |
| 19 | - | 7 | - |
| $20 \frac{1}{2}$ |  | 713 | - |
| 203 |  | 715 | - |
| 204 | - |  | - |
| 213 | - | 93 | - |
| 194 | - |  | - |
| 18. | - |  | - |
| 21 | - |  | - |
| 193 |  | 78 | - |
| 20ㄴ․ | - | 712 | - |
| 20 | - | 712 | - |
| 20 | - |  | - |
| 24 | - | 95 | - |
| $20 \frac{1}{2}$ | - | 713 | - |
| $20 \frac{3}{4}$ | - |  | - |
| 38 | 9/6 | 18 | - |
|  |  | £293 11 | - |

NUMBERS AT HOME
${ }^{1} 8553$ Superfine Mixt Union
25
7/6
97 -

## STOCK BOOK OF Messrs. J. \& T. CLARK

$D^{r} \quad$ STOCK TAKEN DECEMBER $3^{\text {st }}$ i8iI

| Mr Isaac Moore | $\pm 1$ |  | - |
| :---: | :---: | :---: | :---: |
| Thomas Cogswell | 4.5 | 5 | 4 |
| John Ching | 11 | 2 | - |
| $W^{m} \&$ Jas. Fripp \& Co. | 38 | 5 | -- |
| Thomas Jarvis | 76 | 8 | - |
| $\mathrm{Mr}^{\text {rs }}$ Gordon | 76 | - | - |
| Thomas Leach | 85 | 10 | - |
| John Clark | 58 | 12 | 9 |
| Smith King \& King | 1922 | 5 | 6 |
| Thomas Clark | 51 | 8 | 3 |
| Strang \& Webber | 2.51 | 3 | 8 |
| Ludlow \& Co. | 336 | 6 | 6 |
| William Greaves | 1058 | 13 | - |
| Sir Chas. Price \& Co. | 60 | 4 | 3 |
| Godby \& Co. | 29 | 2 | 3 |
| Rogers | 13 | 9 | - |
| Joseph Butcher \& Co. | 92 | 14 | - |
| Joseph Porter | 3 | 16 | 4 |
| Jenny Davis | 21 | 2 | - |
| John Dyer | 28 | 12 | $\cdots$ |
| C. Bailey | 111 | 4 | 10 |
| North Thos. |  | 12 | - |
| Mr Rogers. Oil borrowed 305 lb . | 15 | - | - |
|  | 16 | 2 | - |
| Collier. 3 doz candles | , | 16 | - |
| Mortimer Blacksmith |  | 8 | 6 |
| Bannister Jas. | 7 | 2 | - |
| New Wm. | 1 | 3 | 6 |
| Heretage Rob. | 1 | 8 | - |
| Godby \& Read | 6 | 1 | 9 |


| Amount of Balance | £5000.14.117 |
| :---: | :---: |
| Amount of money left in trade 1810 | £4051. -. 21 |
| This year's gain | £ 949.14. 9 |

## CLOTHIERS OF TROWBRIDGE, I8im


STOCK BOOK OF Messrs. J. \& T. CLARK
$31^{\text {st }}$ DECEMBER 18 II
Mr John Clark's money in trade is and gained this year

| $\begin{array}{r} \mathrm{E} 3445 \\ 807 \end{array}$ | $\begin{gathered} 6^{s} \\ 14 \end{gathered}$ | $7^{\text {d }}$ |
| :---: | :---: | :---: |
| ¢459 | 8 |  |
| 07 | 14 |  |

Mrs Ann Clark's money in trade is and gained this year
$£_{146} 5 \quad$ I $\frac{1}{2}$
345 Io
$\mathrm{Mr}^{\mathrm{r}}$ John Clark left in trade for 18 I 2
$\mathrm{Mr}^{\mathrm{r}}$ Thomas Clark left in trade for do.
$\mathrm{Mrs}^{\mathrm{rs}}$ Ann Clark left in trade for do.

(Signed by each. First day of September 1812)

## CLOTHIERS OF TROWBRIDGE, I8I2

## AN ACCOUNT OF STOCK TAKEN DECEMBER 2rst 18 r 2

IN THE COUNTING HOUSE ${ }^{1}$ £40 1211

IN THE SCRIBBLING LOFT

(Small spinners not pd. for) $\quad £^{88} 13 \quad 3$| 13 |
| :--- | :--- |

## IN THE SORTING SHOP

Four casks with partitions 512 -
One pr. wool shears 3 /-. 16 sarplusses $£ 4 \cdot 14 \cdot 3 . \quad 3$ waste bags 9/-
12 English wool cloths @ 9/- \&5.8.- Ten nett baggs $1 / 6$ is $15 /-$
Six sorting baskets $£^{1} \cdot 16$. 11 lb . candles $\mathrm{I}^{\mathrm{d}}-11^{\mathrm{s}}-11^{\mathrm{d}}$
27 II
One indigo mill not pd. 7/6.
£19 811

| IN THE MEDI_FY PASSING SHOP | t3 | 9 | 6 |
| :--- | :--- | :--- | :--- | :--- |
| IN THE WHITE PASSING SHOP | ŁI | 8 | 4 |

IN THE ENGINE SHOP No. i. Linsay slubber $£ 85$ - -
IN THE ENGINE SHOP No. 2 Rose slubber
(Much the same as in 1811)
IN THE MEDLEY PICKING SHOP
IN WHITE PICKING SHOPS AT PERFECTS
IN SPINNING SHOP No. 1 $£ 2312 \quad 6$

IN SPINNING SHOP No. 2 at Knees $\quad$ tis 15 -
IN SPINNING SHOP No. 3 at Perfects (Two 70 spindle spinning jennies)
fil II -

IN THE WOOL WAREHOUSE
(To items much the same as in 1811)
$16 \quad 5 \quad 5$
One pipe of Oil not opened
To 780 lb ., ,, ,, @ $13 \mathrm{f}^{\mathrm{d}}$

| 55 | 7 | 9 |
| :--- | :--- | :--- |

43 I 3
E114 145
r The items here and in the other shops are, unless given in full, the same as in 1811 .

## STOCK BOOK OF Messrs. J. \& T. CLARK

## IN THE OUTER WAREHOUSE

The warehouse itself $\quad \begin{array}{llll}3 & 16 & 6\end{array}$
Coal $£ 2.6^{s}$ Two half hogsheads 19/-
One dye cask for red io/- Two wooden bowls 4/Two strainers not pd. 2/6 2 hore tubs


## IN THE DYE WAREHOUSE

16 lb . of welds @ $5^{\mathrm{d}}$ is $6 / 8 \quad 40 \mathrm{lb}$. red argol @ $1 \mathrm{o}^{\mathrm{d}}$ is $\notin \mathrm{r} .13 .4^{\mathrm{d}} 2$ - roo of cutbear $2 /-\quad$ £io. $\quad 26$ of Cream of tarter $2 / 3 £ 2.18 .6 \quad 3 \quad 8 \quad 6^{x}$


 i cwt. 3 qr. 4 lb . of + chip fustick $£ 1.14 .-$ Pestle \& morter £.

## IN THE PIECE DYEHOUSF

One large furnace \& grate with setting not pd. £34. 5. One smaller do. do. do. Ero. 7.7 One small do. (also from Brown's) do. tz.ro.3 One large deal tub One bucket 5/6 Brass bowl not pd. 8/6
Two large winches. One small do. not pd.
One passing board 7/6 Perches not pd.
One iron stirrer. One shovel \& I iron key not pd.
One scrave $\underset{\sim}{f} I .16 .6$. Two steam shutters \& expenses. not pd
Two shoots not pd. One large basket Io One small basket. 3 rakes. Copper ladle not pd. Two spotting brushes. Skylight glazing \&c. not pd.

I The account here is $£ 9-10-0^{\prime \prime}$ out.

## WOOL IN DIFFERENT STATES

| R (2 small bags) I | $\begin{aligned} & \text { I cwt. } 3 \mathrm{qr.} 9 \mathrm{lb} . \\ & \text { Tare } 22 \mathrm{lb} . \end{aligned}$ | 1 b . | per lb. |  |  | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 183 |  |  |  |  |
| R ( I large bag) | 2 cwt. 3 qr. 8 - |  | 6/3 | 57 | 3 |  |
|  | Tare 26 lb . | 290 | 5/6 | 79 | 15 | - |
| R ( I bag) | ${ }_{\text {I cwt. o }} \mathrm{qr}$ r. 15 lb . |  |  |  |  |  |
|  | Tare 12 lb . | 115 | 6/6 | 37 | 7 | 6 |
| R (5 small bags) |  | 524 | 5/9 | 150 | 13 | - |
| R (I small bag) | 1 - 23 lb . |  |  |  |  |  |
|  | Tare 12 lb . | 123 | 6/- | 36 | 18 | - |
| F (4 small bags) | 3 cwt. 2 qr. 12 lb. Tare 1 qr .22 lb. | 354 | 6/- | 106 | 4 | - |
| S (2 small bags) | 1 cwt. I qr. 15 lb . |  |  |  |  |  |
|  | Tare 20 lb . | 135 | 5/9 | 38 | 16 | 3 |
| R (7 bags) | $\begin{aligned} & 7 \text { cwt. } 3 \mathrm{qr.} \text { I lb. } \\ & \text { Tare } 3 \text { qr. } 7 \mathrm{lb} . \end{aligned}$ | $77^{8}$ | 7/- | 272 | 6 | - |
| R (3 large bags) | $6-3-18 \mathrm{lb}$. |  |  |  |  |  |
|  | Tare 2 qr . lo lb . | 708 | 8/3 | 292 | 1 | - |
| R Tryed |  | $96 \frac{1}{2}$ | 6/5 | 30 | 19 | 2 |
|  |  | 108 | 5/5 | 29 | 5 |  |
| R |  | 32 | 6/5 ${ }^{\frac{1}{2}}$ | 10 | 6 | 8 |
| R |  | 84 | 5/9 | 24 | 3 | - |
| F |  | 146 | 5/2 | 37 | 14 | 4 |
| - |  | 89 | 3/10 | 17 | 1 | 2 |
| F |  | 22 | 6/512 | 6 | 14 | 9 |
| S |  | $4{ }^{2} \frac{1}{2}$ | 6/3豆 | 12 | 15 | $7 \frac{1}{2}$ |
| R |  | 44 | 7/5 | 16 | 6 | 4 |
| R |  | 98 | 6/3 | 30 | 12 | 6 |
| Samples of wool |  |  |  | 3 | 3 | - |
| Scoured locks. | Tryed | $9 \frac{1}{1}$ | 5/- | 2 | 7 | 6 |
| Picked rib chain wool |  | 161 | 6/3 | 5 | 1 | 6 |
| english wool |  |  |  |  |  |  |
| First prime |  | 185 | 2/I | 19 | 5 | 5 |
| Second prime |  | 127 | 2/1 | 13 | 4 | 7 |
| Choice |  | $54 \frac{1}{2}$ | 1/5 | 3 | 17 | $2 \frac{1}{2}$ |
| Head |  | 931 | 1/- | 4 | 13 | 6 |
| List |  | 109 | $9^{\text {d }}$ | 4 | 1 | 9 |
| Grey locks |  | 8 | $-1 \mathrm{I}^{\text {d }}$ |  | 7 | 4 |
| Paid on sorting the above |  |  |  | 1 | 8 | 5 |
|  |  |  |  | E1344 |  | 32 |
| CARRIAGE PAID ON wools in house |  |  |  |  |  |  |
| From London $£$ | 7-2-5. From Bris |  |  | $\not \underbrace{8}$ | 8 | 5 |

## STOCK BOOK OF Messrs. J. \& T. CLARK




CORDS IN DIFFERENT STATES, YARN \&c.
$3^{\circ}$ pieces (Union, Mixture Oxford, and Bedford in various states, some dyed)
$207 \quad 7 \quad 9$
ıo pieces (do. including Princes cord) weaving
Chain 76 lb . 11 oz . (a) $7 / 11 \frac{1}{2} 30$ 10 $3 \frac{1}{2}$
Shoot 95 lb . 1 oz . @ 3/9t 18 - 5
19 pieces (do.). Chain 223 lb .2 oz . Shoot I40 lb. 3 oz . II5 $72 \frac{1}{2}$
lb. oz. @
Mixture chaine
4. $8 \quad 8 / 6$ I 18 3

- English shoot
$3.12 \quad 4 / 2 \quad-I 5 \quad 7 \frac{1}{2}$
White chaine

106. 1 7/11 $\frac{1}{2} \quad 42 \quad 4 \quad 1$

Picked white wool
41. $8 \quad 6 / 10 \quad$ I4 437

Scoured do.
White English Shoot

| 116.8 | $6 / 2$ | 35 | 8 | 5 |
| :--- | :--- | :--- | :--- | :--- |

White English shoot waste
18. $-3 / 9^{\frac{1}{2}} 383$

Scribbled wool
24. - $2 / 6 \quad 3-\quad-$

White chaine waste
Cotton in house \& on loomb
29. 8 6/6 9 II 9
27. $2 \mathrm{IO} /-\quad 13$ II $\quad 3$

White Pole yarn do.
$\begin{array}{lllll}130.8 & 2 / 2 & 14 & 2 & 9\end{array}$
Mixture Pole yarn
$\begin{array}{lllll}15.8 & 2 / 2 & \text { I } & 13 & 7\end{array}$
White list in house $\&$ on loomb
53. - $1 / 6 \quad 3196$

Twisting paid for chaines on loomb

| 3 | 14 | $8 \frac{1}{2}$ |
| :--- | :--- | :--- |

$£ 546 \quad 7 \quad 5$

## REMNANTS

io remnants (from $1 \frac{3}{4}$ yd. up to $20 \frac{1}{2}$ yds. @ $7 /-$ up to $9 /-$ ) $\underset{\sim}{28} \quad 17 \quad 3$

NUMBERS RESTING AT Messrs. SPOONER ABRAHAM \& Co.

I piece Mixture milled
2 pieces blue Union
2 pieces blue Union $43 \frac{1}{2}$ yds. @ $7 / 9$ 20 yds. at $7 / 6^{\mathrm{d}} \mathrm{yd}$.)

391 yds. (a) 9/- 1715 -
43 $\frac{1}{2}$ yds. @ $7 / 9$ 16 17 2738 -
£308 - -

## NUMBERS RESTING AT Mr GEORGE KENDALIS



## NUMBERS RESTING AT Messrs. BRITTEN, WAYLEN, GLANVILLE \& BIGGS

5 pieces wool dyed Drab milled
192 $\frac{1}{2} \mathrm{yds}$ @ 9/2
882 These were invoiced in i812@.9/6d but the settlements were not returned till Feb. Mar. \& Apr ${ }^{1}$ I8I 3 when they were sold for $£ 2.16$ more
$216-$
$69018-$

NUMBERS RESTING AT Messrs. SAUNDERS, WEBB \& Co. 4 pieces of wool dyed drab milled

154

CLOTHIERS OF TROWBRIDGE, I8I2
$\mathrm{D}^{\mathrm{r}}$
STOCK TAKEN DECEMBER 31 ${ }^{\text {st }} \mathbf{1 8 1 2}$
To Messrs. Godby \& Co.
Godby \& Read
Holland Jackson \& Co.
2 -
Wm \& Jas. Fripp \& Co
1218 -
6I 17 -
Bousfield R \& S.

- 14 -

Moore Isaac
12210 -
Jarvis Thomas
96 - -
Cogswell Thomas
$3015-$
Dowding John
486
Stancombe \& Co.
5316 -
Morris Joseph
181010
Jarvis John 10 10 -
Gordon Mrs ${ }^{\text {rs }} \quad 1564$ -

Leach Thomas
16196
Clark John
168 I3 I
Clark Thomas
6 II
Jones John \& Co.
2193
Price Sir Chas \& Co.
109 19-
Ludlow Barton \& Co.
89312 IO
Cave John \& Co.
7111 -
Strang \& Webber
1575 -
Boucher Son \& Kemp
1724 -
Hilliker Wm
125166
Davis Jenny
Webb Wm. £4.-.-. Dyer John Senr. $£^{2.13 .6}$
32 - -
Baily Christopher
6136
Rogers \& Son. Oil 255 $\frac{1}{2}$ lb. $£ 14.8$. Slubbing $£ 7.13 .-22$ I -
Collier John Candles 55 lb @ $12 / 10 \mathrm{doz} 21810$
New William £4.5.-. Cooper Harris \& Co \&i7.-.- 215 -
Cooper \& Son. Cotton
4126
Cooper \& Co. Stove drying
Bell John J ${ }^{\text {nr }}$ Oil $155 \frac{1}{2} \mathrm{lb}$.
Militia Sosciety
Harris \& Co. Oil 209 lb.

68 -
8156
3716 -
II 15

## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{D}^{\mathrm{r}}$
To
Harding Rob
Parfit Mrs.
Knee James
Rawlings Gregory
North Thos.
Usher John
Keeping Phillip
Bishop John
Tilley Michael
Neat Sarah
Eayers Wm.
Bell Jno Senr
Boucher Mrs. Rent of jenny
Yearsley \& Co.
Dyer Jno. Jr.
Eacott.
White Sar:
Avens Jnr.
Budd Wm

Brought over | 2636 | 11 | $5 \frac{1}{2}$ |  |
| ---: | ---: | ---: | ---: |
| 15 | 1 | - |  |
| 2 | 5 | - |  |
| 1 | 14 | 6 |  |
| 17 | 9 | - |  |
|  | 1 | 17 | 8 |
| 1 | 7 | - |  |
| - | 10 | - |  |
| 3 | 13 | 6 |  |
| - | 14 | 2 |  |
| 5 | 3 | - |  |
| 11 | 10 | 3 |  |
| 1 | 2 | - |  |
| - | 5 | $7 \frac{1}{2}$ |  |
| 7 | 4 | - |  |
| 2 | 2 | - |  |
| 2 | 9 | 10 |  |
| 3 | 18 | 1 |  |
|  | 1 | 14 | $6 \frac{1}{2}$ |
| 1 | 4 | $2 \frac{1}{2}$ |  |

| Amount of Balance | $£_{6026.65 .4}{ }^{\text {d }}$ |
| :---: | :---: |
| Amount of money left in Trade 18if | 4525.- . $\mathbf{- 3}^{\text {d }}$ |
| This Year's Gain | $6^{1501.6 .34}{ }^{\text {d }}$ |

To Balance $\quad$| 6026 | 6 | 4 |
| ---: | ---: | ---: |
|  | $£^{8} 754$ | 3 |

## CLOTHIERS OF TROWBRIDGE, 18 m 2

$\mathrm{C}^{\mathrm{r}}$
STOCK TAKEN DECEMBER 31st 1812


## STOCK BOOK OF Messrs. J. \& T. CLARK

Cr


## AN ACCOUNT OF STOCK TAKEN DECEMBER $3 I^{\text {st }}$ 18ı3

| IN THE COUNTING HOUSE | $¢ 48$ | 6 | 2 |
| :---: | :---: | :---: | :---: |
| IN THE SCRIBBLING LOFT (includes another Beam \& Scales) | $£ 12$ | 13 | 31 |
| IN THE SORTING SHOP | $£^{22}$ | 3 | 10 |
| IN THE MEDLEY PASSING SHOP | $\pm 3$ | 6 | 6 |
| IN THE WHITE PASSING SHOP | Ł3 | 17 | 4 |
| IN THE ENGINE SHOP No. I Stayer slubber | $£^{80}$ | - | - |
| IN THE ENGINE SHOP No. 2 Rose slubber | $£ 75$ | 16 | 6 |
| IN THE TRYING SHOP (hurdles \& 1 whilley) | £7 | 4 | 3 |
| IN THE PICKING SHOP | $\pm 24$ | 5 | - |
| IN SPINNING SHOP No. I (Four 8o-spindle jennies) | £32 | 16 | 6 |
| IN SHOPS No. 2. Halve ${ }^{T}$ ( I carding-engine \& new billey. Two jennies) | $\ddagger 108$ | 6 | - |
| AT NAIL's One 70 -spindle jenny | £5 | 5 | - |
| AT BOSWELL's One 80-spindle jenny | $\chi^{6}$ | 6 | - |
| IN THE WOOL WAREHOUSE (oil etc) |  |  | 11 |
| IN THE OUTER WAREHOUSE (Bowls \& tubs) | £5 | 18 | - |
| IN THE PIECE DYEHOUSE |  |  |  |
| One large furnace \& Grate | 34 | 5 | - |
| One smaller do. do. | 10 | 7 | 7 |
| One small do. no grate | 2 | 10 | 3 |
| One large deal tub $£ 8.14 /-$. One bucket $5 / 6$ One brass bowl 8/6 | 9 | 8 | - |
| One iron stirer: One shovel: one iron key not pd. |  |  |  |
| One scrave $£$ I.16.6. One large basket ro/- One copper ladle 4/- | 2 | 10 | 6 |
| 2 spotting brushes 4/-. One sky light Glazing \&c. | 5 | 10 | - |
| 3 winces, curbs to furnaces, 2 shutes, 3 rakes, 2 shutters \& steam places, 2 boxes | 20 | - | - |
| Pestle \& Mortar £ $1 .-\ldots$ - Peck pan $1 / 2$ | I | 1 | 2 |
|  | $\pm 85$ |  | 6 |

I The Halve, a small street at some distance from the main factory.

## STOCK BOOK OF Messrs. J. \& T. CLARK

## IN THE DYE WAREHOUSE

15 lb . of Cream of Tarter
2 lb . of Indigo
(a) $\begin{array}{rrrr}2 / 3 & 1 & 13 & 9 \\ 13 /- & 1 & 6 & -\end{array}$

7 lb. of Sal Ammoniac
$2 / 6-176$
I $\frac{1}{2}$ lb. of Cochineal
42/- 33 -
7 lb. of Tin
40 lb . of Cutbear
2/- - 14 -
2/- 4 - -
One bottle of Aqua fortis unopened
20 lb . of Aqua fortis
20 lb . of Brazil
30 lb . of Barwood
50 lb . of R Logwood
$9^{\text {d }} \quad 410$
$1 / 3$ I5
$\begin{array}{llll}1 / 3 & \text { I } & 5 & - \\ 3^{\mathrm{d}} & - & 7 & 6\end{array}$
go lb. of Redwood
60 lb . of R Fustick
$5^{\circ} \mathrm{lb}$. of Ebony
$3^{\mathrm{d}}-126$

20 lb . of Ombre Madder
$\begin{array}{llll}6 \frac{1}{2} \\ 3 \mathrm{~d}^{\mathrm{d}} & 2 & 8 & 9\end{array}$

7 lb. of Crop Madder
$\begin{array}{cccc}3^{d} & -12 & 6 \\ \text { 1 } & \text { I } & \text { I } & 15\end{array}$
$1 / 6-106$
13 cwt. of copperas
$\begin{array}{llll}7 / 6 & 4 & 17 & 6\end{array}$
1 cwt. of Argol
2 Bags of Shumack
4 cwt. of R Logwood
2 cwt. of Redwood
$418 \quad 1$

2 cwt. of Barwood
${ }_{1} \frac{1}{2}$ cwt. of C. Fustick
4 cwt. of Y. C. Fustick
3 cwt. of R. Fustick
5 cwt. of C. Logwood
One cask of Madder
$58 /-\quad 5 \mathrm{r}$ -

8 tubs not pd. 32 dye bags
One pr. Scales. 7/-. Dye scoops 6/-
Iron weights. I $4 /-$. Carriage of 35 cwt . (a) $1 /-$
28/- 2 16
$26 /-\quad$ I 19
$24 /-\quad-6$
$28 /-44$
$26 /-610-$
$\begin{array}{lll}6 & 10 & - \\ 8 & 18 & 6\end{array}$
$4-$
EI.I5.- $\begin{array}{r}43 \\ 2 \quad 9\end{array}-$

## AMOUNT OF GOODS NOT RECEIVED

Christies invoice
Lediard's do.

5 cwt. of logwood | 5 | 1 | 6 |  |
| ---: | ---: | ---: | ---: |
|  | 23 | 19 | 2 |
| 67 | 3 | 0 |  |
| 7 | 5 | 0 |  |
|  | 11 | 2 | 3 |

E214 10 II

WOOL IN DIFFERENT STATES


MEDLEY CASSIMERE IN DIFFERENT STATES, YARN, DYED WOOL \&c.


## STOCK BOOK OF Messrs. J. \& T. CLARK



[^32]
## CLOTHIERS OF TROWBRIDGE, 18 I3

## REMNANTS, with 3 Cords resting

```
Mixture Cord
2 Drab Bedford
```

yds. per yd.

| $21 \frac{1}{2}$ | 7/6 | 8 I | - |
| :---: | :---: | :---: | :---: |
| 393 | - | 1418 | - |
| 31 $\frac{1}{2}$ | - | 1 | 6 |
| 14 | 8/6 | 10 | 6 |
| 35\% | 9/6 | 1617 | - |
| 1 $\frac{1}{2}$ | - | - 14 | 3 |
| 2 | 8/- | - 16 | - |
| 17 | 8/- | 616 | - |
| 17 | 7/3 | 63 | 3 |
|  |  | $£ 55$ I8 | 6 |

GOODS RESTING AT M ${ }^{\text {r }}$ GEORGE KENDALLS
ro pieces (including 4 blue cassimeres, 2 superfine blue cords,
2 drab Bedfords, i drab milled \& 1 re-dyed drab milled) $£^{122} 5$ -

GOODS RESTING AT Messrs MEEK, INNES \& BRITTEN
28 pieces (mostly wool dyed Drab milled of 39 yds. @ $9 / 5^{\text {d }}$ yd) $£ 5215-$

GOODS RESTING AT SMITH, KING \& KINGS but to be taken to account in January.
9 pieces (mostly mixture half-milled at $8 / 3^{\mathrm{d}} \mathrm{yd}$. but includes a piece of mixture milled of $5 \mathrm{I} \frac{1}{4} \mathrm{yds}$. @ $9 / 9^{\mathrm{d}}$ ) $\quad \mathrm{E}_{140} \quad 8$ -

GOODS RESTING AT Messrs SPOONER, ABRAHAM \& Co.
22 pieces (including 7 cords of 20 yds @ $7 / 9^{d}$ to $8 /-$ ) $£ 31918$ -

GOODS RESTING AT Messrs MERCER \& SON
1 piece superfine buff cassimere $18 \frac{1}{4}$ yd. @ $7 / 3 \quad 612$ I piece wool dyed drab milled 39 yds. @ $9 / 5$ 6 pieces mixture milled (each about 39 yds @ 9/3)

| 18 | 7 | - |
| ---: | ---: | ---: |
| 108 | 5 | - |
| $£ 133$ | 4 | - |

goods resting at messrs Britten, waylen \&
GLANVILLE but to be taken to account in January. 9 pieces of wool dyed drab milled 356 娄 yds. @ 9/6d yd. £169 6 -

STOCK BOOK OF Messrs. J. \& T. CLARK
$D^{r}$

## STOCK TAKEN DECEMBER $31^{\text {st }}$ 1813



## CLOTHIERS OF TROWBRIDGE, I8I3

$\mathrm{D}^{\mathrm{r}}$
Parfit Mrs
Ching John
Knee James
North Thomas
Neat Sarah for C.T.N.C.
Byshop do.
Dyer John Jnr.
White Sarah
Avens John
Budd
Purnall
Grobety Benjn
Smith King \& King
Curtis James
Haythorne \& Co.
Vizer Barrow \& Co.
Sterry \& Co.
Christie Jno. \& Rob $\&$ T.
Lediard P. \& Co.
Elwand \& Co.
Crosby \& White
Overbury \& Co.
Brown Henry
Long Joseph

| 2 | 5 | - |
| ---: | ---: | ---: |
| 10 | 16 | - |
| 5 | 17 | - |
| 2 | - | - |
| 11 | 14 | - |
| 11 | 6 | - |
| 4 | - | - |
| 7 | - | $4 \frac{1}{2}$ |
| 34 | 7 | 3 |
| 4 | 7 | - |
| - | 13 | - |
| 4 | - | - |
| 2502 | 11 | - |
| 9 | 3 | 6 |
| 60 | 12 | - |
| 306 | 17 | - |
| 605 | 2 | - |
| 5 | 1 | 6 |
| 116 | 10 | - |
| 58 | 15 | - |
| 132 | 18 | 9 |
| 27 | 10 | - |
| 52 | 4 | - |
| 2 | 5 | 11 |

Amount of Balance
Amount left in Trade in 18i2
This Years gain
To error in bringing down Messrs Storks Blyth \& Co.

Balance

| $\begin{array}{r} £_{566 \mathrm{I} .}^{66 . \mathrm{II} \frac{1}{2}}{ }^{\mathrm{d}} \\ 56.16 .6 \frac{1}{4} \mathrm{~d} \end{array}$ |  |
| :---: | :---: |
| ¢ 975.4. $5{ }^{\frac{1}{4}}$ |  |
| 200. 8. - |  |
| £1175.12. 54 |  |
| To Balance | 6661-1I ${ }^{1}$ |
|  | £15.136 76 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{C}^{\mathbf{r}}$ STOCK TAKEN DECEMBER $3^{\mathrm{I}^{\text {st }}}$ I8I3 (contd.)
Drawbacks on soap
Noad Soap
Spooner Abraham \& Co
do.
Smith King \& King
Kendall George
do.
Meek, Innes \& Britten
do.

Mercer \& Son
do.
Britten, Waylen \& Glanville do.
Storks, Blyth \& Co.
Prideaux Son \& Shapland
Saunders, Webb \& Co.
Read Richard
Docker Edmd.
Stillman \& Co.
Cooper \& Son
Walters George
Orchard Thomas
Hussey William
Stokes James
Hollard John
Wheeler Isaac
Prince John
Kates John
Timbrell Thos. Jr.
Cary John $\mathrm{D}^{\text {r }}$
Strugnold
Keeping Phillip
Tilley Michael
Randall George
Sartain John
Toop John

| $39 \frac{1}{2}$ | 17 6 | 4 | - |
| :---: | :---: | :---: | :---: |
|  | 154 | 4 | - |
| Goods resting | 319 |  | - |
| do. | 140 | 8 | - |
|  | 1451 | 1 | 8 |
| do. | 122 | 5 | - |
|  | 776 | 7 | - |
| do. | 521 | 4 | - |
|  | 267 | 5 | - |
| do. | 133 | 4 | - |
|  | 294 | 3 | 6 |
| do. | 169 | 6 | - |
|  | 385 | 3 | - |
|  | 25 | 15 | - |
|  | 64 | - | - |
|  | 40 | 9 | - |
|  | 214 | 16 | - |
|  | 4 | 2 | - |
|  | 44 | 12 | - |
|  | 51 | 17 | 6 |
|  | 4 | 15 | - |
|  | 2 | 6 | 2 |
|  | 3 | 6 | 2 |
|  | 4 | 2 | 6 |
|  | 5 | 12 | 6 |
|  | 1 | - | - |
|  | 3 |  | - |
|  | 3 | 6 | 6 |
|  | 1 | - | - |
|  | 19 |  | 10 |
|  |  | 9 | 4 |
|  | - | 5 | - |
|  | 10 | 19 | 8 |
|  | 1 | 11 | - |
|  | - | 8 | 9 |
| Carr ${ }^{\text {d over }}$ | $屯 5265$ | 19 | I |

## CLOTHIERS OF TROWBRIDGE, 18I3

$\mathrm{C}^{\mathrm{r}}$

| Amount brought over | 526519 |
| :---: | :---: |
| Rawlings Sar: | 2 - |
| Daniels John | 1710 |
| Hopkins N | 212 |
| Hussey James | 13186 |
| Hopkins James | 166 |
| Eayers William | 16 I 3 |
| Newth Mark | 34 |
| Webb William Oil 3I lb. | 1 II |
| Bell John Jnr. ${ }^{\text {, } 7}$ | -7 |
| Jukes | 114 |
| Tools \& Utensils in the Counting House | $\begin{array}{llll}48 & 6\end{array}$ |
| do. Scribbling Loft | $12 \begin{array}{llll}13 & \\ 1\end{array}$ |
| do. Sorting Shop | 22310 |
| do. Medley Passing Shop | 366 |
| do. White do. | 3174 |
| do. Engine Shop No. I | 80 |
| do. do. No. 2 | 75166 |
| do. Trying Shop | 743 |
| do. Picking Shop | 245 |
| do. Spinning Shop. Knees | 32166 |
| do. do. Halve | 1086 |
| do. Jenny Nail | 55 |
| do. do. Boswell | 66 |
| do. Wool Warehouse | 411411 |
| do. Outer Warehouse | 518 |
| do. Dye Warehouse | 86137 |
| do. Piece Dyehouse | 85126 |
| Amount of Invoices of goods not received | 21410 II |
| Wool in different states | 3046 I3 |
| Carriage on wool in house | 16136 |
| Cass ${ }^{\text {mr }}$ \& yarn in different states | 5161176 |
| Remnants | 55186 |
| Cash in hand | 53 I 3 |
| Clark John | 3985 5古 |
| Clark Thomas | $12762 \frac{1}{2}$ |
| Clark Ann | $\begin{array}{llll}70 & 18 & 8\end{array}$ |
|  | £15136 76 |

$\mathrm{Mr}^{\mathrm{r}}$ John Clark's money in Trade is and gained this Year

Mr Thomas Clark's money in Trade is and gained this Year

Mrs Ann Clark's money in Trade is and gained this Year
$\mathbf{M r}^{\mathbf{r}}$ John Clark left in Trade for $\mathbf{1 8 1}_{\mathbf{8}}$
$\mathrm{M}^{\mathrm{r}}$ Thomas Clark left in Trade for do.

Mrs Ann Clark left in Trade for do.
This is equally divided and added to each of the above.

| $66301 \quad 3 \quad 7 \frac{3}{4}$ |
| :---: |
| $\underline{\underline{4}}$ |

(Signed only by John Clark \& Thos. Clark.)

## CLOTHIERS OF TROWBRIDGE, 1814

## 1814

April 22nd 1814 Purchased of Messrs. Butterworth \& Thomas all those premises in Duke Street in Trowbridge late the property of Mrs Cook for two thousand five hundred pounds to be paid as follows-Five hundred pounds the $25^{\text {th }}$ of December 1814. One thousand pounds the 25 th of December 1819 and One thousand pounds the 25 th of December 1821. The agreement for which purchase is made out in the name of John Clark only as well as of a certain piece of land adjoining the said premises (on which a reservoir is made) bought of Mrs Harriet Walker for two hundred \& five pounds-but it is fully understood between us as a proof of which we have hereunto signed our names that this property with all monies laid out thereon of which an account shall be added to the purchase money $\&$ the total amount carried into each years stock as monies in trade $\&$ part of our capital therein $\&$ when our partnership shall be dissolved the proportion of our shares in the premises shall be in the same proportion as our monies bear to each other. The premises being intended to be as part of the capital in trade and each of our interest to vary in them as the Amount of our monies vary in trade.

John Clark
Thomas Clark


## STOCK BOOK OF Messrs. J. \& T. CLARK

```
IN THE DYE WAREHOUSE
(Much the same as in i813 but amounts greater. Includes Indigo. 14 lb.@15/-. £Io.Io._d R. Logwood. 24 cwt. @ 28/-. £33.12
3 mats & 3 bundles of welds @ ri/6 for 28 lb. &ir.ro.-.
400 allum@3(1. £5.-.-).
```

                    \(\neq 147145\)
    
## AMOUNT OF INVOICES NOT RECEIVED

To 6 Bags of R Wool<br>4 Butts of Gallipoli Oil<br>I Firkin of Soft Soap<br>65 Bags of R \& F Wool Half load of welds

| H. F. Brook \& Co. | 390 | 15 | - |
| :--- | ---: | ---: | ---: |
| Price \& Co. | 242 | 1 | 6 |
| Bushell \& Co. | 1 | 16 | - |
| Smith King \& King | 2704 | 8 | 8 |
| Christie \& Co. | 18 | 18 | 6 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

CARRIAGE PAID ON WOOL, OIL \& DYEWOODS IN HOUSE
Wool $£ 10.9 .-$ Oil $£^{2} .16 .9 . \quad$ Dyes $£$ I. $16 .-$
tI5 I 9

WOOL UNOPENED \& TRYED

| $R$ (ı small bag) | 95 | 5/6 | 26 | 2 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| R (z bags) | 429 | 5/9 | 123 | 6 | 9 |
| R (3 bags) | 541 | 6/- | 1.62 | 6 | - |
| $R$ (2 large bags) | 482 | 5/9 | 138 | II | 6 |
| R (23 bags each of about i cwt. 3 qr. 10 lb .) | $4^{16} 6$ | 6/1 | 1265 | 18 | 10 |
| R (34 large bags each of about 2 cwt.) | 7668 | 6/- | 2300 | 8 | - |
| $F$ (4 large bags) | 901 | 5/- | 225 | 5 | - |
| S (2 large bags) | 472 | 4/9 | 112 | 2 | - |
| F/S ( I large bag) | 238 | 4/10 | 57 | 10 | 4 |
| R Tryed | 40 | 5/6 | 11 | - | - |
| R do. | 210 | 6/2 | 64 | I5 | - |
| R do. | $98 \frac{1}{2}$ | 6/- | 29 | II | - |
| $R$ do. | $134 \frac{1}{2}$ | 6/- | 40 | 7 | - |
| R do. | $97 \frac{1}{2}$ | 6/1 | 29 | 13 | 11 |
| S do. | 30 | $5 / 1$ | 7 | 12 | 6 |
| Samples |  |  | 2 | 2 | - |
|  |  |  | ¢4596 | II | $6 \frac{1}{2}$ |

MEDLEY CASSIMERE IN DIFFERENT STATES, YARN, DYED WOOL \&c yds.


Carr: over

## CLOTHIERS OF TROWBRIDGE, 1814



NUMBERS \& REMNANTS AT HOME
4 pieces \& 12 remnants $\quad \& 78 \quad 7$ -

GOODS RESTING \& WHERE
AT Mr. GEO. KENDALLS
${ }^{1}$ piece wool dyed drab. Milled
1 piece Buff cassimere
36 $\frac{1}{2}$ yds@9/6

| 17 | 6 | - |
| ---: | ---: | ---: |
| 6 | 3 | - |
| $£^{23}$ | 9 | - |

AT Messrs. SPOONER, ABRAHAM \& Co.
1 piece Black Union cord 20 yds @ 6/- $£^{6}$ -
AT Messrs. AUSTIN \& LICHFIELD
I Wool dyed Drab milled 40 y yds. @ 9/8 £19 13 -
AT Messrs. LLOYD \& GOODMANS
1 wool dyed Drab milled $\quad 39 \frac{1}{2}$ yds @ 9/8 19 I -
AT Messrs. MEEK, INNES \& BRITTEN
I Mixture half milled 52 yds. @ 8/-- 20 16 -

## STOCK BOOK OF Messrs. J. \& T. CLARK

at Messrs. BRItten, Waylen \& GLaNVILLE

7 pieces wool dyed Drab milled 1 Drab cassimere


Amount of Invoices sent up Dec. $26^{\text {th }}$
Messrs. Meek, Innes \& Britten
Britten, Waylen \& Glanville
Lloyd \& Goodman
Smither, Sard \& Smithers
Smith, King \& King
Spooner, Abraham \& Co.
Geo. Kendall
Saunders Webb \& Co.

## STOCK TAKEN DECEMBER $26^{\text {th }} 1814$

To Messrs Godby \& Co. $\quad \begin{array}{lll}53 & 3 & 6\end{array}$
Godby \& Read $\notin 4.10 .-$. Godby \& Lane 17/'- $\quad 578$ -
Dowdell 18/- Webb \& Co $10 /-$
Baker Jorden \& Co.
Parsons \& Co
Holland Jackson \& Co
Cave \& Co
Lediard \& Co
£200. I.-
tiol. I.-
$\notin 82.14$.-
Ł 39. 8.-
$\notin 20.4 .-$
t 40 . 5.-
t 40.10.-
Ł 39.7.- $£ 563$ 10 -

Christie \& Co
Maze Peter \& Co
Fripp Wm. \& Jas \& Co
Bannister Jas \& N
Strang \& Webber
Anstie J ${ }^{\text {r }}$
Phillips Edwd
Jarvis Thomas
Dunn Wm
Crosby \& White
Cogswell Thos.
Gordon \& Son (includes $66 \frac{3}{} \mathrm{lb}$ soap ${ }^{(1)} \mathbf{1}^{\text {d }}$ )
Noad Simon (includes $396 \frac{1}{2} \mathrm{lb}$. soap (a) $1 / 2^{\mathrm{d}}$ )
Noad James
Clark John
$1613-$
$710-$

Clark Thos.
Price Chas \& Co.
Ludlow, Barton \& Co.
Smith King \& King
Haythorne \& Co.
Hazard \& Denton
H. F. Brooke \& Co.

Overbury \& Co.
$\begin{array}{rr}4 & 6- \\ 108 & 5\end{array}$
108
$\mathrm{D}^{\mathbf{r}}$ (contd.)
To Bushell Wm \& Co. Boucher Son \& Kemp
Hilliker Wm.
Amount brought over

| £I6622 | 2 | $8 \frac{1}{2}$ |
| ---: | ---: | ---: |
| 5 | 4 | - |
| 141 | - |  |
| 128 | 3 | - |
| 60 | 19 | - |
| 41 | 15 | 6 |
| 120 | 15 | 8 |
| 6 | 2 | - |
| 7 | 9 | 11 |
| 2 | - | - |
| 41 | 13 | - |
| 12 | 15 | - |
| 2 | 14 | 6 |
| 1 | 4 | - |
| 2 | - | - |
| 4 | 9 | - |
| 3 | 6 | - |
| 5 | 12 | 7 |
| 18 | 10 | - |
| 10 | - | - |
| 1 | 11 | 6 |
| 19 | 17 | - |
| 17259 | 4 | $4 \frac{1}{2}$ |
| 9916 | 18 | 1 |
| 776 | 2 | $5 \frac{1}{2}$ |

By Balance

| £9916 |  |  |
| :---: | :---: | :---: |
| 6301 | 3 | 7 |
| £3615 |  |  |

## STOCK BOOK OF Messrs. J. \& T. CLARK

$C^{r}$
STOCK TAKEN DECEMBER 26 ${ }^{\text {th }}$ 1814

$C$ (contd.)

| Bailey Adam | Amount brought over |  |  | $t^{26146}$ |  |  | $3 \frac{1}{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £-. 8. - | Morris James | $\chi^{-.17}$ |  |  |  |  |
|  |  | Daniels John | $-.14$. |  |  | 14 | 2 |
| Watton Mr | £. 2. 6 | Hopkins N | -. 12. | - | 1 | 14 | 6 |
| Watts D. | 2. -. - | Paradise John | -. 12. | 6 | 2 | 12 | 6 |
| Hussey James | 2.10. 6 | Bailey Jas. | - . 10. |  | 3 | I | - |
| Hopkins | 4. 3. $-\frac{1}{2}$ | Eayers Wm | 5.19. |  | 10 | 2 | 5 |
| Kitley James | -.17. 6 | Bailey John | 2.14. |  | 3 | II | 8 |
| Bodman James | 18.12. - | Maddox Wm. | 1.19. | - | 20 | II | - |
| Daniels Geo. | I. -. $5 \frac{1}{2}$ | Allen Wm. | 4. - | 6 | 5 | - | II $\frac{1}{2}$ |
| Scott James | -. 2.6 | Townsend Jas. | -. 14. |  | - | 17 | I |
| Boucher John | I. $13.4 \frac{1}{2}$ | Randall John | 2.16. |  | 4 | 9 | 7 |
| Kates John | 6. I. 6 | Dew Abr. | I. 19. | 3 | 8 | - | 9 |
| Jones Jos ${ }^{\text {h }}$ | 1. 3. - | Bailey Wm. | I. -. | - | 2 | 3 | - |
| Grice Wm. | -. 6.10 | Kirtin Jas. | -. 6. |  | - | 13 | 4 |
| Harding Henry | 16. 5.6 | Newth Mark | 24. 8. |  | 40 | 13 | $10 \frac{1}{2}$ |
| Roberts John | -. 8. | Wheeler Wm. | 1. 2. |  | 1 | 10 | - |
| Gardener Job | 6. 2. 6 | Harris Selias | 3. |  | 9 | 2 | 6 |
| Cadby Wm. | 2. -. | Perkins Jas. | 2.10. |  |  | 10 | - |
| Ingram Luke | 3.3.- | Nail Sar: | 3.15. |  | 6 | 18 | - |
| Line Geo. | -.r6. - | May Hannah | I. 10. |  | 2 | 6 | - |
| Bell John | Oll | 75 lb . |  | /2 | 4 | 7 | 6 |
| Mortimer T \& F. |  | 164 |  | / | 8 | 17 | 8 |
| Rogers \& Son |  | 30 |  | / | I | 12 | 6 |
| Rob ${ }^{\text {t Marshman }}$ |  | I cwt. of logwood |  |  | I | 10 | - |
| Owed by weavers | for loombs |  |  |  | 20 | - | - |
| By Insurance |  |  |  |  | 3 | 17 | - |
| Tools \& Utensils | (each item | as in accounts above) |  |  | 859 | 10 | 8 |
|  |  |  |  |  | 176 | 2 | 5 ${ }^{\frac{1}{2}}$ |



## STOCK TAKEN DECEMBER 26th 1815

September $5^{\text {ih }}$ I8I5. It is intended from $\&$ after the Year $\mathrm{I}_{14} \mathrm{I}_{4}$ to call all our Machinery, Dye furnaces, Implements in Trade \&c. \&c as fixtures to the premises which will be that much more valuable adding the different Bills for moving, altering \& making the premises more complete and we have agreed in the sum of $£ 4162.2^{s} \cdot 5^{\text {d }}$ to include the whole up to Xmas 18i5 adding the purchase money as we pay it $\&$ to be continued as such in our Stock Book yearly as it will save much trouble taking Stock in future. Whatever addition may be thought worth adding will be done to the above amount encreasing it from year to year as circumstances may require.


## CLOTHIERS OF TROWBRIDGE, 1815

| To amount brought up | $£ 254018$ 9 ${ }^{1}$ |
| :---: | :---: |
| To W. Smith for carriage of bricks | 1312 |
| For lent of Boring tools | - 15 |
| Geo. Greenland for bricks | 48 I5 9 |
| John Frowd Carr: of bricks | $\begin{array}{llll}3 & 7 & 6\end{array}$ |
| Wm. Mortimer | 24 |
| Wm. Frames hauling stones | 16 |
| H. Brown Pump \&c. to work well by | 515 |
| Wm Gray Lime | 1610 |
| Coxes building Tucker house | 3218 |
| Drewett hauling bricks | 1 l 6 |
| Covering stone \& carriage | 326 |
| Scaping valuing | 3 |
| Jos ${ }^{\text {h }}$ Davis building \&c \&c. | 116 18 |
| Empting necessary | 3 |
| Wm. Pratton sinking the well $\& \mathrm{c}$. | $45 \quad 18 \quad 4 \frac{1}{2}$ |
| Henry Frame hauling Clay \& stones | 56 |
| Godby \& Co hauling bricks | 28 |
| Hauling away clay \&c. | - 15 |
| Grate in Counting house | 14 |
| Boulton, Watt \& Co. for io horse Steam Engine | 873 II |
| Godby \& Co. for carriage of do. | 6166 |
| Britten for do. from Birmingham to Marsh | 3319 |
| Stone for foundation of engine | 2510 |
| Hayden for erecting engine \& living | 30 |
| Sundry men helping do. | 926 |
| Cockey for iron plate before boiler | 5 |
| One Vice | $1 \mathrm{I}_{5} \mathrm{I}$ |
| One rope | 14 |
| One Argand lamp | - 15 |
| Two stoves \& pipes | 5129 |
| Two indigo mills | 176 |
| Scoops, scales \& iron weights in dye loft | 1 9 |
| Seventeen jennies | 1536 |
| Six reels | 15 I |
| Three pair of small scales | 166 |
| New Beam \& scales | 4 - - |
| Carr: up | £4017 21 |

## STOCK BOOK OF Messrs. J. \& T. CLARK



## CLOTHIERS OF TROWBRIDGE, 1815

## SUNDRIES

I cwt. of oil soap
Fivelb. of candles@ $1 /-; 4$ gall. of oil@ 8/-
New filletting from Rawlings

|  | 7 |  | - |
| :---: | :---: | :---: | :---: |
|  | 1 | 17 | - |
|  | 4 | 1 | - |
|  | 1 | 9 | 3 |
|  | 4 | - | - |
| (a) $24 / 6$ | 63 | 14 | - |
|  | 15 | - | - |
|  | 14 | 7 | 6 |
|  | 3 | 10 | - |
|  | 3 | 2 | - |
|  | $\pm 118$ | - | 9 |

## DYEWOODS

(Items much the same as in 1814 . Includes :


| AMOUNT OF INVOICES, GOODS NOT RECEIVED |  |  |  |
| :---: | :---: | :---: | :---: |
| 2 pipes of oil from Chas Price \& Co. | 115 | 11 | 2 |
| I cwt. of Brazil Holland Jackson \& Co. | 7 | 12 | 9 |
| I hogshead of Allum do. | 23 | 15 | 8 |
|  | ¢146 | 19 | 7 |

Carriage paid on wool in house $£ 6.2 \cdot 3$. On dyewoods do. $£^{2 \cdot 5} \begin{array}{lllll} & 8 & 7 & 3\end{array}$
R (II bags)
R (I large bag)
R (I8 bags)
R (3I bags)
R Tryed
R do.
R do. $\quad$

Net

| lb. | pr lb. |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| 2315 | $6 /-$ | 694 | 10 | - |
| 203 |  | 60 | 18 | - |
| 3418 | $6 /-$ | 1025 | 8 | - |
| 5781 | $5 / 4$ | 1541 | 12 | - |
| 248 | $6 /-$ | 74 | 8 | - |
| 388 | $6 / 1$ | 118 | 0 | 4 |
| 174 | $5 / 4$ | 46 | 8 | - |
|  |  | 3 | 3 | - |
|  |  | 264 | 7 | 4 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

MEDLEY CASSIMERE IN DIFFERENT STATES, YARN, DYED WOOL \&c. yds.
I piece black milled $\quad 19 \ddagger$ 9/- 813 7 pieces Drab milled (including 5 stained dressed \& I pin threaddy) $\quad 8 / 6 \quad 119 \quad 8$ го
5 pieces Mixture milled
9130
5 pieces White ( 4 single \& I extra)
75 pieces Mixture Milled (mostly at 9/-)
24 pieces Drab milled
56 pieces Blue milled

101343
ir pieces Mixture milled
lb.
do. Yarn
II 3 pieces \& lots of yarn. Drab milled
20 lots of yarn. Mixture milled $\quad 714 \begin{array}{lllllll} & 7 / 1 & 252 & \text { I7 } & \text { II }\end{array}$
2 pieces Drab milled \& yarn $\quad 709 \quad 7 / 6 \quad 265 \quad 17 \begin{array}{llllllll} & 10 \frac{1}{2}\end{array}$
Damson wool picked
${ }^{15 I_{11}} \quad 6 / 2 \quad 46$ II 2


Mixture milled. Purple 81 @ 6/1 $\quad £ 24.12 .9$
$\begin{array}{ccc}\text { White } 185 @ & 5 / 11 & £ 54.14 .7 \\ \text { White } 58 @ & 6 / 9 & £ 19.11 .6\end{array}$
Expences $£ 9.1 .2 \frac{1}{2} 108$ - $-\frac{1}{2}$
Mixture milled Damson 50 @ 6/3 $\frac{1}{2}$ Li5.14.7 Purple 80@6/5 $\mathrm{E}_{24}$. 6.8 White 98 @ $7 / 2$ £35.2.4 White 90 @ 6/9 Ł30.7.6 White 52 @ 5/II £15.7.8 Expenses 1258 -

Various similar mixtures and lots of blue, drab, purple, damson \& white wool (About 6500 lb . of wool \& yarn @ $5 / 4^{\text {d }}$ to $8 / 4 \frac{1}{2} \mathrm{lb}$.)

|  | 2325 | I | 5 |
| :---: | :---: | :---: | :---: |
|  | £8761 | 3 | $1 \frac{1}{2}$ |
| Error by casting | 27 | - | - |
|  | $£ 8734$ | 3 | $1 \frac{1}{2}$ |

## REMNANTS

40 small remnants (mostly mixtures \& drabs) \& 1 buff cassimere $£ 5.17$.-

[^33]CLOTHIERS OF TROWBRIDGE, 1815
GOODS RESTING AT Mr GEO. KENDALLS

| 1 Piece dyed blue milled | 39343 yds@8/6 | 16 | 17 | - |
| :---: | :---: | :---: | :---: | :---: |
| 4 pieces blue milled | 1451 y yds@10/3 | 72 | 9 | - |
| 1 piece Brown milled piece dyed | 371 $\frac{1}{2}$ yds@8/6 | 15 | 18 | - |
| 40 pieces Mixture milled \& 49 pieces | milled | 1431 | 9 | - |
|  |  | $€ 1536$ | 13 |  |

GOODS RESTING AT Messrs W \& G. MERCER
2 pieces Brown milled
I Mixture cord piece dyed (each 37 yds @ 8/6) 318 -20 yds@6/- 6 - mill 871 yds @ $10 / 3$ 19 1 20 pieces Mixture milled \& 3i pieces Drab milled

| 19 | 1 | - |
| ---: | ---: | ---: |
| $867 \quad 7$ | - |  |
| $£ 92316$ | - |  |

GOODS RESTING AT Messrs SPOONER, ABRAHAM \& Co

4 pieces Mixture milled s piece Drab milled

154 yds. (a) $9 /-\quad 69 \quad 5 \quad-$ $3^{8}$ yds. (a) $9 / 2 \quad 17 \quad 8 \quad 0$


GOODS IRESTING AT Messrs. MEEK, INNES \& BRITTEN 9 pieces Mixture milled, 2 pieces Mixture half-milled \& 23 pieces Drab milled

GOODS RESTING AT Messrs LLOYD \& GOODMAN 3 pieces (I brown milled, I drab, I mixture milled) $\qquad$

GOODS RESTING WITH Messrs AUSTIN \& LICHFIELD
3 pieces Mixture milled (each of 38 to 39 yds. @ $9 /-$ ) $\neq 5^{119-}$

GOODS RESTING WITH Messrs SMITH, KING \& KING
4 pieces Mixture milled \& 3 pieces Drab milled $\quad \underset{118 \text { II } \quad-}{\square}$

GOODS RESTING WITH Messrs DIVETT, PRICE, JACKSON \& Co. I mixture milled $\qquad$

GOODS RESTING WITH Messrs PUCKLE, COSTEKERS \& Co.
1 Mixture milled \& I Drab milled (9/6 yd) £36 18 -
GOODS RESTING WITH Messrs H. HICKS \& SONS
3 pieces Mixture milled (totalling ro3ayds @ 10/-) 51 17 -

## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{D}^{\mathrm{r}}$

## STOCK TAKEN DECEMBER 26th 1815

To Messrs. Godby \& Co. Coal
do. Carriage
Applegate
Holland, Jackson \& Co
Cave \& Co
Ames Gadd \& Co.
Lediard \& Co.
Powells \& Lindsey
Fripp Wm \& Jas \& Co.
Bannister $\mathrm{J} \& \mathrm{~N}$.
Strang \& Webber
$\begin{array}{rrr}\text { E139 } & 12 & - \\ 140 & - & - \\ 1 & 6 & - \\ 35 & 6 & - \\ 8 & 4 & - \\ 23 & 16 & - \\ 58 & 12 & - \\ 25 & 8 & - \\ 134 & 6 & - \\ 27 & 3 & 6 \\ 26 & - & -\end{array}$
Phillips Edwd
388 r8
Moore Jacob
45 II -
Chubb Sam ${ }^{1}$
Dunn Wm.
Taunton
Crosby \& White
Calloway Sam ${ }^{1}$
$365-$

Gordon \& Son
Noad Simon
Noad James
Wilkins
do. Soap 13I@15
$52-$
510 -
$10610-$
510 -

Clark John
2115 -

Price Chas. \& Co
Ludlow Barton \& Co
Tylee Salmon \& Co
Haythorne \& Co
Hill Jere \& Sons
Powells \& Co.
Jacomb J \& C. D.
Ching John
Davis Jenny. Intr. \& Drawing
Long Geo. \& Wm.
Carr: over
fi5III I9 II

## CLOTHIERS OF TROWBRIDGE, 1815

Dr

Amount brought over
To Messrs Rawlings Gregory \& Co.
Bushell Wm \& Co.
Boucher Son \& Kemp
Hilliker Wm
Pollard John
Pollard Thos.
Wibley David
Phillips \& Son
Bailey Christr
Butterworth Jos ${ }^{\text {h Esqr. }}$
Collier John
New Wm.
Wareing Richard
Militia Society
North Thos
Neat Sar: for T.N.C.
White Sar:
Budd Wm.
Summers James
Avens Benju
Badham Thos.
Wastfield J \& J.
Martin Thos.
Rogers \& Son
Purnall John
Cockell Wm. Esqr.
Brown Henry
Clark Thos to 1593 Ps made this year @ $\mathrm{I} /$ - each

By Balance
By amount left in Trade in 1814
This Year's gain

| EI5III | I9 | II |
| ---: | ---: | ---: |
| 162 | 17 | - |
| 3 | 1 | 6 |
| 79 | 2 | - |
| 155 | 4 | - |
| 124 | 11 | - |
| 86 | - | - |
| 8 | 17 | - |
| 3 | - | - |
| 142 | 12 | - |
| 47 | - | - |
| 6 | 2 | - |
| 7 | 10 | - |
| 2 | - | - |
| 44 | 14 | - |
| 2 | - | - |
| 12 | 13 | - |
| 17 | 17 | $10 \frac{1}{2}$ |
| 24 | 13 | 8 |
| 4 | 16 | 5 |
| 2 | - | - |
| 200 | - | - |
| 145 | - | - |
| 2 | - | - |
| 70 | - | - |
| 24 | $1 I$ | - |
| 7 | - | - |
| 15 | - | - |
| 79 | 13 | - |
| 16591 | 15 | $4 \frac{1}{2}$ |

£11580.18.8 $\frac{1}{2}$
9453. 2.2
2127.16.64

To Balance
$11580 \quad 18 \quad 8 \frac{1}{2}$
$\mathfrak{E}^{28172}$ I4 1

## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{C}^{\mathrm{r}}$ STOCK TAKEN DECEMBER 26 ${ }^{\text {th }}$ 1815


## CLOTHIERS OF TROWBRIDGE, 1815



DECEMBER 26 ${ }^{\text {th }}$ 1815

| Mr John Clark's money in Trade and gained this year | $\begin{array}{r} £_{6274} \\ 1862 \end{array}$ |  |
| :---: | :---: | :---: |
| Mr Thomas Clark's money in Trade and gained this year | $\begin{array}{r} \text { £II78 } \\ 265 \end{array}$ |  |
| $\mathrm{M}^{\mathrm{r}}$ John Clark left in Trade for 1816 <br> $\mathrm{M}^{\text {r }}$ Thomas Clark left in Trade for 1816 | $\begin{aligned} & 9945 \\ & \mathrm{r}_{4} 83 \end{aligned}$ | $3{ }^{3 \frac{1}{2}}$ |
| Total | $\notin 10928$ | $6 \frac{1}{2}$ |

[^34]
## STOCK TAKEN DECEMBER 26th 1816



## CLOTHIERS OF TROWBRIDGE, I8 6

## SUNDRIES

(Includes 14 cwt. of oil soap @ $143 / 6^{\text {d }}$. £ $100.9 .-$.
47 ton of coal@23/3. £54.12.3d.
4 pack \& 25 staves of King Teazles @ $£ 4.4$. $£ 20.6 /-$. 30 staves of thousandware @ £4.4. £3•3.-.) $£ 377 \quad 6 \quad 4$

AMOUNT OF INVOICES THE GOODS NOT RECEIVED 62 bags of wool (Haythorne \& Co.) $\quad \begin{array}{llll}2839 & 2 & 9\end{array}$

## DYEWOODS

(Includes 7 cwt .82 lb . welds $-7 \frac{1}{2} \mathrm{cwt}$. is half a load @ $4 \frac{1}{2}$. £13.19.9. I uncertain what dye. £x. Carriage paid on above dyes. 95 cwt. Bristol £4.19.- I4 cwt. London $£ 4.4 .-$.)

## WOOL UNOPENED \& TRYED

Net.
Lb. per lb.
$\begin{array}{lllll}993 & 3 / 3 & 161 & 7 & 3\end{array}$
$3492 \quad 5 / 3 \quad 916 \quad 13-$
$622 \quad 5 / 9 \quad 178 \quad 16 \quad 6$
$613 \quad 4 / 1 \quad 125 \quad 3 \quad 1$
$1384 \quad 3 / 9 \quad 259$ 1о -
$393 \quad 3 / 9 \quad 73$ I3 9
$2516 \quad 3 / 9 \quad 47 \mathrm{I}$ 15
$\begin{array}{lllll}494 & 3 / 9 & 92 & 12 & 6\end{array}$
$2226 \quad 3 / 6 \quad 389$ II -
$\begin{array}{llrrr}5 \frac{1}{2} & 3 / 4 \frac{1}{2} & 18 & 6 \frac{1}{2}\end{array}$
$137 \quad 5 / 4 \frac{1}{4} \quad 37 \quad 2 \quad 1$
$308 \frac{1}{2} \quad 4 / 1 \frac{1}{2} \quad 6312 \quad 6 \frac{1}{2}$
$\begin{array}{lllll}295 & 3 / \mathrm{II} & 57 & 15 & 5\end{array}$
$\begin{array}{lllll}106 & 3 / 8 & 19 & 8 & 8\end{array}$
$253 \quad 5 / 11 \frac{1}{2} \quad 75 \quad 7 \quad 5 \frac{1}{2}$
$\begin{array}{lllll}14 \frac{1}{2} & 4 / 6 & 3 & 5 & 3\end{array}$
$\begin{array}{lllll}13 \frac{1}{2} & 3 / 9 & 2 & 10 & 7\end{array}$
$33-$
$\mathbf{E 2 9 4 2}^{2} \quad 14 \quad 7 \frac{1}{2}$

GOODS IN DIFFERENT STATES, YARN, DYED WOOL \&c.
Drab milled yarn
Blue milled yarn
Blue do. (4 lots)
Mixture milled yarn do

971 @ 6/2 30 I 3
$24 \mathrm{lb} 6 @ 7 / \mathrm{r}$ : $20 \mathrm{lb}_{4} @ 8 / 4^{\mathrm{d}} \quad 17$ I 4 !
132 lb .7 oz @ ${ }^{2}$ 7- $46 \quad 7$ I
45 lb. 8. @ 6/3 $14 \quad 4 \quad 4 \frac{1}{2}$
57.5 - $\quad 17182$

46 pieces Mixture milled; ro pieces Drab; 33 pieces Blue milled

14121110
Mixture milled yarn ( 20 lots)
2 pieces mixture milled
74I lb. 1 oz.@ 6/3 233 II -
28 II I
ro pieces blue milled
Blue milled yarn ( 25 lots)
16216 r
Purple 274 lb 8. @ $5 / 8 \frac{1}{2}$. $£^{\star 8} .1 .9 \frac{1}{2}$
$303-3$
$\underset{4}{\text { feces drab milled }}$
$105{ }^{2} 4-\frac{1}{2}$

Damson 170 @ $5 / 5$. R White 39 lb 4 . (a) 4/7d. F White 13 Ilb @ $5 / 8$. Expenses $\neq 13.5 .8 \quad$ TO5 89
Blue cassimere yarn (with expenses)
124 10 $10 \frac{1}{2}$
Drab cassimere do. do.
Piece at Kendall's. Expenses on it. $86 \quad 96$
$\left[\begin{array}{ll}2014 & 9 \frac{1}{2}\end{array}\right.$
Mixture milled. Damson $244 \frac{1}{2} @ 5 / 4^{\mathrm{d}}$. White $99 \frac{1}{2} @ 5 / 4^{\text {d }} 9515$ II
Damson. F \&c.
$8_{4} \quad 2 \quad 3 \frac{1}{2}$
White (with expenses)
Damson mixture S. R. F.
455 lb . @ $3 / 9 \begin{array}{llll}89 & 2 & 3 \\ 67 & \text { 12 } & 6\end{array}$
(Various smaller quantities of yarn, cotton, list and wool, including purple, damson \& orange.)

| 214 | 17 | 2 |
| ---: | ---: | ---: |
| 63742 | 1 | 5 |

## STAINED PIECES

to pieces (including I piece-dyed Single 43 yds. @ 6/-) ) 93 15 II

## REMNANTS

25 small remnants, totalling 72童yds @ 8/Single cassimere
$5 \frac{1}{2}$ yds black superfine

$$
\begin{aligned}
& 28 \text { I8- } \\
& 2 \mathrm{yds} \text { @ 6/- - } \mathrm{I} 2 \text { - } \\
& \text { (a) } 17 /-413 \text { - } \\
& \text { £34 } 3-
\end{aligned}
$$

## GOODS AT HOME

r3 pieces Mixture milled I piece Blue Saxon
2 pieces Brown superfine
I piece Mixture single
4 pieces Mixture cassimr
I piece Drab milled
t piece Blue milled

| 3973 yds@8/- | 161 | 3 |  |
| :---: | :---: | :---: | :---: |
| 812 yds @ 20/- | 8 | 10 |  |
| 321-@ 17/- | 26 | 7 |  |
| 20 yds @ 6/- | 6 |  |  |
| 1632 ${ }^{1}$ yds @ 6/- | 49 | 1 | - |
| 2I㝔yds@6/- | 6 | 9 |  |
| 3912 yds@9/6 | 18 | 15 | - |
|  | 276 |  |  |

GOODS RESTING AT Messrs PUCKLE, COSTEKER \& Co. 3 pieces Mixture milled (each of about 39 yds. @ 8/-) $\qquad$
£46 IO -

GOODS RESTING AT Messrs W. \& G. MERCER
8 pieces Green superfine
I4I yds@17/6 124 19 -
6 pieces Brown superfine
1021 $\frac{1}{4}$ yds.@ $16 / 684$ - -
6 pieces Olive superfine
1071 yds.@16/6 88 10 4 pieces Drab milled \& 6 pieces Mixture Milled @ 8/- 15318 I piece Blue milled

40 yds.@ 9/6 19 - r piece Blue superfine

24立yds@2I/- 2514 -
£496 I -

GOODS RESTING AT Messis. DIVETT, PRICE, JACKSON \& Co. 1 piece Blue cass ${ }^{\text {r }} \quad 37 \mathrm{yds} @ 8 /-\quad 1416$ 11 pieces Drab milled \& 14 pieces Mixture milled @ 8/-

| $39410-$ |
| ---: |
| $£ 4096-$ |

GOODS RESTING AT Messrs. MEEK, INNES \& BRITTEN 2 pieces Mixture milled

73交 yds @ 8/- $£ 298$ -
GOODS RESTING AT Messirs. GEO. KENDALL \& SONS
15 pieces mixture milled; 9 pieces drab milled; I Blue
Saxon (@2I/-); 4 Brown superfines; 8 Green super-
fines; 2 olive superfines; 12 Blue milled (@ 9/6d) $£^{\text {d }} 00512$ -

GOODS RESTING AT MESSRS. DOCKER \& SCOTT

I piece Black milled
I piece Blue superfine
2 pieces Green superfine
r piece Brown superfine
5 pieces Drab milled (of about 39 yds)
a piece Drab half-milled

362 yds@7/6 13 13 -
18yds@18/- 164 -
40 yds@17/63419 -
$17 \frac{1}{2} \mathrm{yds}$ @ $16 / 6$ 14 8 -
$8 /-78 \quad 2 \quad-$
36 $\frac{1}{2}$ yds@ 6/- 1019 -

| $\underline{E} 68 \quad 5 \quad$ |
| :--- |

GOODS IRESTING AT MESSRS. H. HICKS \& SONS 9 pieces Mixture milled \& 3 pieces Drab milled (@) 8/-) $£_{184 \quad 4 \quad \text { - }}$

GOODS RESTING AT MESSRS. AUSTIN \& SON
r piece Blue milled
4I yds.@9/6 £19 9 I

GOODS RESTING AT MESSRS. FOX \& CROSS 2 pieces Mixture milled
(78 $\frac{1}{2}$ yds @ $8 /-$ ) $£ 3 \mathrm{I} 8$ -

GOODS RESTING AT MESSRS ROYDS \& BROCKBANK
5 pieces Blue milled (1983 yds @ 9/6) £94 6-

## STOCK BOOK OF Messrs. J. \& T. CLARK

$D^{r} \quad$ STOCK TAKEN DECEMBER $26^{\text {th }}$ 1816
To Messrs. Godby \& Co. Coal 92 18-
Godby \& Co. Carriage 90 - -
Applegate
$18 \quad 2 \quad 6$
Holland Jackson \& Co.
$3910-$
Ames, Gadd \& Co.
1012 -
Lediard \& Co.
Powells \& Lindsey
Nash William
25 -
Clark T. N. Moore $£ 3^{\circ} .11 .-$. Dying $£ 61.2 .-$
Neat $£ 19.19$
Strang \& Webber
Phillips Edw ${ }^{\text {d }}$
Anstie Peter
Crosby \& White
Franklin Wm.
Noad Simon, with soap 952 lb @ $14 \frac{1}{2}{ }^{\text {d }}$
Noad James
Wilkins John
315 -

Budd William
Bell John Jr
Ward Skey \& Wood
Newth Mark
Harding \& Co.
Davies Jane. Interest $\ell^{1} 56.5 .-$ Drawing
${ }_{\text {£ }}^{60.12 .-}$ Cloth fir. Setting f5.14.-
Cooper \& Son. Cloth $\notin \mathrm{II}$. Setting $£ 5.14 .-$
Harmar Sam ${ }^{1} \&$ Co.
Ludlow Barton \& Co.
Hill Jere \& Sons
Gibsons Thomson \& Craig
Bushell \& Co.
Haythorne \& Co.
Barrow, Vizer \& Co.
Gibbs Geo \& Son
Jacomb C. \& J. D.
Price Chas \& Co.

> Carrd over

111 12 -
60 - -
50617 -
26 - -
85146
1115 -
21154
2914 -
72 II -
42 - -
93 -
258 -
3215 -
13 - -
21617
1614 -
350 18 -
100424
7361610
514 -
94 -
283929
207719 -
6I 16
6944
$84 \quad 2$
$£ 9705 \quad 19 \quad 3$

CLOTHIERS OF TROWBRIDGE, I8I6
$\mathrm{D}^{\mathbf{r}}$


## STOCK BOOK OF Messrs. J. \& T. CLARK

STOCK TAKEN DECEMBER 26 ${ }^{\text {th }}$ 1816
By premises, fixtures, machinery \&c. \&c.
Drawbacks on soap
$576110 \quad 2$
Noad James. Soap 344 Ib. Wilkins John. 226 lb. (a) $14 \frac{1}{2}^{\mathrm{d}}$

9
Dunn Joseph
$93-\quad-$
Ormerod \& David
$3610-$
Davies, Beard \& Davies
Lasbury James
17912 -
Wilson S. \& G.
197
Greasley Morley \& Co.
5319
Gastrell James
6510
Storks, Blyth \& Co.
18 -
Prideaux, Son \& Shapland
$156 \quad 18$
Withy George
Lazonby Prest \& Co.
Fox \& Cross (with goods resting $\neq 3$ I. 8.-)
Royds \& Brockback ( do. 94. 6.-)
Mercer, W \& G (do. 496. 1.-)
Kendall \& Sons (do. 805.12.-)
Wilson James. Cloth fair.
19 I5
33
33
207
1255 1 -
$\begin{array}{llllll}\text { Wilson James. } & \text { Cloth fair. } & & 68 & 19 & - \\ \text { Docker \& Scott } & \text { (do. } & \text { £168. 5.-) } & 329 & 8 & -\end{array}$
Austin \& Son ( do. I9. 9.-)
6193 -
$779 \quad 14$
16783

Meek Innes \& Britten
(do. 29.8.-) 1693 -
Kennerley Joseph
Divett, Price, Jackson \& Co.
(do. 409. 6.-)
Smither, Sard \& Smithers
72312 -
Puckle, Costeker \& Co.
(do. 46. го. - ) 476 II
Hicks H. \& Sons (do. 184.4 --)
Powells \& Co. finishing Mr Bell's goods.
Price Chas \& Co. do.
Amount of sundries
do. dyewoods.
do. of Invoices. Goods not received
Wool unopened \& tryed
Cassr, Yarn, Dyed Wool \&c.
Reninants
Goods at home.
Carr ${ }^{\text {d }}$ over
$£^{£ 6,951}$ I4 - $\frac{1}{2}$

CLOTHIERS OF TROWBRIDGE, 18 I 6


## STOCK BOOK OF Messrs. J. \& T. CLARK



## AMOUNT OF INVOICES. GOODS NOT RECEIVED £I67 5 -

## DYEWOODS

〈Includes half barrel of orchill $£ 1.5 \cdot-$; 37 cwt . rasped logwood
(a) 16/- $£^{29.12 .-, ~ W e l d s ~} £^{25 \cdot 15 \cdot-)}$
$£ 202 \quad 16-\frac{1}{2}$

## CLOTHIERS OF TROWBRIDGE, 1817

## WOOL UNOPENED

| Net. lb. | per lb. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 5458 | 5/4 | 1455 | 9 | 4 |
| 202 | 4/3 | 42 | 18 | 6 |
| 5020 | 4/7 | 1150 | 8 | 4 |
| 404 | 3/6 | 70 | 14 | - |
| 205 | 3/6 | 35 | 17 | 6 |
| 3415 | 3/9 | 640 | 6 | 3 |
| 3629 | 4/4 | 786 | 5 | 8 |
| 3079 | 3/9 | 577 | 6 | 3 |
| 1917 | 4/4 | 415 | 7 | - |
| 3057 | 4/6 | 687 | 16 | 6 |
|  |  | 12 | 17 | - |
|  |  | $£ 5875$ | 6 | 4 |



## WOOL TRYED



GOODS IN DIFFERENT STATES, YARN, DYED WOOL, \&c.


STOCK BOOK OF Messrs. J. \& T. CLARK
GOODS AT MESSRS. W \& G. MERCERS


| $\begin{aligned} & 21 \text { yds @ 8/- } \\ & 36 \mathrm{yds} \end{aligned}$ | 88 | - |
| :---: | :---: | :---: |
|  | 3011 |  |
| 18-@ ${ }^{\text {a }} 7$ /- | 156 |  |
| $36 \frac{1}{2}$ | 31 |  |
| 19.1 | 16 II |  |
| $4^{13}$ | 359 | - |
| $£ 137$ |  |  |

GOODS AT MESSRS FAVELL, BEDDOME \& DAVID
I Mixture milled 404@8/3£1612-

GOODS AT MESSRS H. HICKS \& SONS
1 Mixture milled (4I $\frac{1}{2}$ yds @ 8/6d) \& in pieces invoiced $\quad$ Ł203 I5 -

GOODS AT MESSRS. DOCKER \& SCOTT
I Mixture milled \& 16 pieces invoiced
$£ 279$ II -

GOODS AT MESSRS. GEO: KENDALL \& SONS
22 pieces Mixture milled, 27 pieces Drab milled \& 15 pieces
Blue milled


GOODS AT MESSRS ROYDS \& BROCKBANK
I mixture milled \& 4 pieces invoiced

```
                        &93 13 -
```

GOODS AT MESSRS. SMITH, KING \& KING I mixture milled (40 $\frac{1}{2} @ 8 / 3$ ) \& I drab milled (38 yds. @ 8/3) £32 7 -

GOODS AT Mr T. N. BROUGHTON
8 pieces invoiced

```
&149 - -
```


## REMNANTS

49 small remnants (including pair of pantaloons $2_{4}^{1} \mathrm{yds}$ ) totalling 22I毫yds@8/-
Drab half milled Blue superfine Green , Olive ., Black ",

| 13 yds @ 7 \% | 88 | 14 | 3 |
| :---: | :---: | :---: | :---: |
| 3 yds . | 3 | 3 | - |
| $1 \frac{3}{4} \mathrm{yds}$. | 1 | 11 | 6 |
| 2 yds | 1 | 14 | - |
| 2 yds . | 1 | 8 | - |
|  | $£ 97$ | 2 | 9 |

## STOCK TAKEN DECEMBER 26th 1817

| To Messrs Mercers W \& G. | $45 \quad 5 \quad 5$ |
| :---: | :---: |
| Budd Wm Intr. Acct. | 42. |
| Powells \& Lindsey | 3916 I7 10 |
| Ball, Davis, Vaughans \& Co. | 1180 186 |
| Ward Skey \& Wood | 26 I2 6 |
| Jackson Skillingpenny \& Co. | 93 |
| Ludlow, Barton \& Co. | 394 II 7 |
| Nash William | 3159 |
| Phillips Edward | 639 |
| Anstie Peter | 1 I 3 |
| Clark \& Perkins | 27013 |
| Strang \& Webber | 82 I2 |
| Godby \& Co | 2512 |
| Smith \& Co. | 258 |
| Applegate John | 4312 |
| Davis Jane. Interest £186.I5.-. Drawing £75.I3.- | 2628 |
| Fripp \& Co. | 348 I5 |
| Lunell \& Ash | 243 |
| Harmar Sam ${ }^{1}$ \& Co. | 12712 |
| Godby \& Read | 503 |
| Haythorne John \& Co. | ${ }_{1885} 3$ |
| Harris \& Son £4.6.- Hill Jere \& Sons £33.8.- | 3714 |
| Price Chas \& Co. | 5095 |
| Bushell Wm \& Co. | I5 4 |
| Wilkins John (including soap 225 lb @ 15 d ) | 40 II 3 |
| Noad Simon ( do. 669 (a) 55 d ) | 15513 |
| Barnes Noad \& Co. | 322 - |
| Franklin \& Co. | 18 |
| Barrow Vizer \& Co. | 4576 10 |
| Christie J \& R | 13 96 |
| Cave \& Co. | 15 |
| John Clark | 124136 |
| Thos. Clark | $44 \quad 68$ |
| Lediard, Jones \& Mortimer | 374 |
| Powells \& Co. | 1047569 |
| Butterworth Jos. Esq. M.P. | $50-$ |
| Carrd: over | 25559 I6 6 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{D}^{\mathrm{r}}$

| Amount brought over |  |  |  |  | 2.5559 |  | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To Heritage Rob ${ }^{\text {d }}$ ( Stove $\& \mathrm{c}$. |  |  |  |  | 18.5 |  |  |
| Hayden George |  |  |  |  | 110 |  | - |
| Crosby \& Son |  |  |  |  |  |  | - |
| Hooper Wm. |  |  |  |  | 105 |  | - |
| Cadby \& Son |  |  |  |  |  |  | - |
| Gibbs Geo: \& Sons |  |  |  |  | 580 |  | - |
| Cray Benjmn. |  |  |  |  |  |  | - |
| Neale Vigor \& Co. |  |  |  |  | 10 |  | - |
| Bailey Christopher |  |  |  |  | 160 |  | 4 |
| Clark T. N. for S. Neat |  |  |  |  | 7 | 17 |  |
| Sundries paid by shearmen \& weavers \&c. against cloth in house |  |  |  |  | 32 |  | 2 |
| Challenger John |  |  |  |  | 115 |  |  |
| Militia money |  |  |  |  | 25 |  | - |
| Rent of racksCuzner |  | E3.10.- | Cockey | £14.7.- | 17 |  | - |
|  |  | £6. $6 .-$ | Brown Henry | E2.12.- |  |  | - |
| Wilkins Wm. $£ 2 .-$ - |  |  | Collier John | £8.8.- | 20 | 8 | - |
| New William $£_{4.14 .-~}^{\text {- }}$ |  |  | Rawlings S . | £3.10.- | 8 |  | - |
| Rawlings Gregory \& Co. |  |  |  |  | 68 |  | - |
|  |  |  | Morris James | $£_{46.4 .11}$ | $14^{8}$ |  | II |
|  |  |  | Purnell John | £66.-.- | 113 |  | 9 |
| Jenkins John |  | £8.15.6 | Andrews John | $£^{6.14 .-}$ | 15 | 9 | 6 |
| White Sarah 2 |  |  |  |  |  | 13 | 6 |
| Clark Thos to |  | 2151 Cass ${ }^{\text {r }}$ | c. made this year | (a) r $/$ - each | 107 | 11 | - |
|  |  |  |  |  | 27598 |  | 8 |

## To Balance

To amount left in Trade in 1816
This year's gain
s. d.

| $\notin 16606$ | 18 | 4 |
| ---: | ---: | ---: |
| $£ 12162$ | 4 | 7 |
| 4444 | 13 | 9 |

## CLOTHIERS OF TROWBRIDGE, 1817

## STOCK TAKEN DECEMBER 26 ${ }^{\text {th }} 1817$

By premises, fixtures, machinery \&c \&c.
Fox, Cross \& Hake

| 6781 | 12 | 2 |
| ---: | ---: | ---: |
| 31 | 10 | - |
| 19 | 18 | - |
| 345 | 18 | 9 |
| 491 | 14 | - |
| 137 | 5 | - |
| 3375 | 8 | - |
| 254 | 17 | - |
| 197 | 19 | - |
| 1011 | 18 | - |
| 17 | 9 | - |
| 136 | 1 | - |
| 25 | 16 | 6 |
| 446 | 13 | - |
| 36 | - | - |
| 8 | 15 | - |
| 26 | 11 | - |
| 449 | 15 | - |
| 2 | 9 | - |
| 216 | 8 | - |
| 694 | 8 | - |
| 8 | - | - |
| 318 | 16 | - |
| 303 | 5 | - |
| 535 | 1 | - |
| 1801 | 16 | - |
| 679 | 1 | - |
| 437 | 13 | - |
| 6353 | - | - |
| 255 | 7 | 8 |
| 57 | 7 | 1 |
| 109 | 16 | - |

Davis Beard \& Davis
Royds \& Brockbank (with goods $£ 93.13 .-$ )
Mercer W \& G.
do.
Kendall \& Sons
do. £II15.13.-)
Wilson James
Cloth fair
Wilson James Sun Street
Docker \& Scott (with goods 2279.1 I.-)
Bell William
Bell John Jr
Dunn Wm \& Jos ${ }^{\text {b }}$
Chamberlain Philip.
Kelson George
6
Parry Abel
Gastrell James \& Co.
Broughton, T. N. (with goods $\notin 1$. $49 .-.-$ )
Hope $W^{m}$ Esqr.
Storks, Blyth \& Co.
Smither Sard \& Smithers
Withy Geo:
Favell, Beddome \& David (with goods. £16.12.-)
Lazonby, Prest \& Co.
Smith King \& King ( do. £32.7.-)
Lloyd \& Goodman ( do. £119.5.-)
Divett, Price, Jackson \& Co. 679 I -
Puckle, Costeker \& Co.
H. Hicks \& Sons ( do. £203.15.-)

Walters Geo. $£^{205}$.16.8. Dunn Joseph £49.11.-
Drawbacks on soap
Vincent Jas \& Co. £44.4.-. Stancomb John $£ 65.12 .-$
109 I6 -
Cooper \& Son $\notin \mathrm{I} 7$. Harris $\&$ Son $£^{2 \mathrm{I}}$. Carrick \& Co. $£ 7$ (oil)
Insurances
45 - -
Dowdell James £3.9.-. Newth Mark £3i.19.4
$34 \quad 8 \quad 9$
$35 \quad 8 \quad 4$
Barnes Noad \& Co. soap $874 \frac{3}{4} \mathrm{lb}$. (a) $15^{\mathrm{d}}$. $\quad 5 \quad 9 \quad 9$
Amount of Sundries $\quad 679$ II 2
,, Invoices. Goods not received
2432 15 -
Dyewoods.
$\begin{array}{llll}202 & 16 & -\frac{1}{2}\end{array}$
Wool unopened \& tryed
$\begin{array}{lll}6264 & 12 & 7 \frac{1}{2} \\ 8017 & 17 & 1\end{array}$
Yarn, Dyed wool \&c
$\begin{array}{rrr}8017 & 17 & 11 \\ 97 & 2 & 9\end{array}$
Remnants.
Cash in hand
4810 II
Mr John Clark
$487-1 \frac{1}{2}$
Thomas Clark
126 I 3 ${ }^{\frac{1}{2}}$
Rents. John Pollard $£ 5.5$. John Hayward £5.10.-.
James Summers $£ 6.7$.-
$17 \quad 2 \quad-$



## STOCK BOOK OF Messrs. J. \& T. CLARK

| AMOUNT OF INVOICES THE GOODS NOT RECEIVED |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 4 I bags of R (Perez de Soria) \& F \& S from | Haythorne \& Co | 1696 | 1 | 6 |
| 42 bags F \& S | Powells \& Co. | 1842 | 14 | - |
| 8 ,, F. | do. | 204 | Io | 6 |
| 5 casks oil | Fripp \& Co. | 299 | 17 | 4 |
| 3 tons Campy. (Campeachy) Logwood | Powells \& Co. | 51 | - | - |
| so cwt. Barwood $£ 8$. ro. 3 cwt. redwood $£ 4$ | 4.16.- do. | 13 | 6 | - |
| 2 tons rasp'd fustick | do. | $4^{8}$ | - | - |
|  |  | $\not \subset 4 \times 55$ | 9 | 4 |

WOOL UNOPENED

| Net |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Lb. | per lb. |  |  |  |
| 2609 | 4/11 | 629 | 3 | Io |
| 998 | 3/8 | 182 | 19 | 4 |
| 3405 | 5/2 | 879 | 12 | 6 |
| 6041 | 4/6 | 1359 | 4 | 6 |
| 1193 | 4/9 | 283 | 6 | 9 |
| 387 | 6/6 | 125 | 15 | 6 |
| 546 | 4/6 | 122 | 17 | - |
| 2050 | 4/9 | 486 | 17 | 6 |
|  |  | 23 | 1 I | 6 |
|  |  | $\pm 4093$ | 8 | 5 |

## WOOL TRYED

| 9 lots totalling $2158 \frac{1}{2} \mathrm{lb}$ |  |  | 520 | 6 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Samples | $59 \frac{1}{2}$ | 4/6 | 13 | 7 | 9 |
| Coarse | 202 | 1/- | 10 | 2 | -. |
| Carriage on above wool |  |  | 1 | 12 | - |
|  |  |  | $£ 545$ | 8 | 3 |

GOODS IN DIFFEIRENT STATES, YARN, DYED WOOI. \&c.
yds


## CLOTHIERS OF TROWBRIDGE, 18 I 8



GOODS AT MESSRS BRITTEN, GLANVILLE \& Co 3 Mixture milled (of about $39 \frac{3}{4}$ yds each @ 8/6d yd)

| 50 | 12 | - |
| ---: | ---: | ---: |
| 105 | 14 | - |
| 2156 | 6 | - |

GOODS AT MESSRS MEEK, BRITTEN \& WILSON
I Mixture milled $\quad 4 \mathrm{I}$ yds @ 8/6 178 -

## GOODS AT Mr PHILIP CHAMBERLAIN

5 Blue Milled \& 24 Mixture milled

```
£505 19 -
```

GOODS AT MESSRS EDWD PIRICE, SONS \& Co. 20 Mixture milled (each of about 40 yds @ 8/6) £320 19 -

These are not placed in balancing sheet as goods resting but added to the $£_{412.10}$ balance in Ledger \& carried out in $£ 734.9$ as the above goods were only put forward a month.

GOODS AT MESSRS BROUGHTON \& EVERED 5 Woaded Mixture milled (each of about 40 yds @ 9/") $\quad$ £90 3 -

GOODS AT MESSRS. W \& E. EAST
2 Blue Milled (8 y yds @ $10 / 3^{\text {d }}$ ) ; 2 Drab Milled; 7 Mixture milled

STOCK BOOK OF Messrs. J. \& T. CLARK
GOODS AT MESSRS ANDREWS, OLIPHANT \& Co. 3 Mixture milled $\qquad$
£46 - -

GOODS AT MESSRS BOWERBANK Sons \& Co. 5 Mixture milled \& 1 Extra Blue milled ( 40 yds @ 11/-) (107 - -

GOODS AT MESSRS. STORKS, BLYTH \& Co.
2 Drab milled

$$
\text { E33 } 13-
$$

GOODS AT MESSRS. GEO. KENDALL \& SONS
15 Blue Milled ( $9 / 9 \mathrm{yd}$ ) or half-milled ( $8 / 4^{\mathrm{d}} \mathrm{yd}$ ) ; 23 Drab
milled ; 1o Mixture milled \& I Olive ladies (33 yds. @ 15/6d)

GOODS AT MESSRS. DIVETT, JACKSON \& Co.
7 Mixture milled \& 6 Drab milled $£ 21612$ -

GOODS AT MESSRS. DOCKER \& SCOTT


GOODS AT MESSRS SEPTs WALLINGTON \& Co.
18 Mixture milled (of 39 yds- $54 \frac{1}{2}$ yds. (a) $8 / 3^{\text {d }}$ )

GOODS AT M ${ }^{\mathrm{r}}$ JAMES WILSONS. CLOTH FAIR
I Mixture Claret superfine $\qquad$
$18 \frac{1}{2} \mathrm{yds}$ @ $17 / 6$ £ 163 -

GOODS AT MESSRS PUCKLE, COSTEKER \& Co.
1 Blue milled

$$
40 \text { yds.@9/6 £19 - - }
$$

REMNANTS

| 27 remnants. | Drab milled | I51年 yds. @ 8/6 | 64 | 3 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 28 do. | Mixture milled | 973 y yds @ 8/3 | 40 | 6 | - |
| do. | Mixture half-milled | 912 yds@ 6/9 | 3 | 4 | - |
| 5 do. | Blue milled | I5 ${ }^{\frac{1}{2}} \mathrm{yds}$ @ $9 / 9$ | 7 | 11 | - |
| 3 do. | Blue half-milled | 251 yds (a) 8/- | 10 | 2 | - |
| 6 do. | Broad superfine | 1373 yds. @ 18/- | 12 | 7 | 6 |
| I do. | Black Milled | 31 yds @ 8/6 | 1 | 7 | 6 |
|  |  | tal | 39 | 1 | - |


| To Messrs. | Powells \& Co. | 16252 | 16 | 8 |
| :---: | :---: | :---: | :---: | :---: |
|  | Haythorne \& Co. | 4072 | 11 | - |
|  | Barrow, Vizer \& Co. | 2444 | 1 | 6 |
|  | Fripp Wm \& Co. | 787 | 15 | - |
|  | Lediard \& Co. | 51 | 1 | - |
|  | Powells \& Lindsey | 92 | 11 | 6 |
|  | Godby \& Read | 43 | 15 | - |
|  | Noad $\mathrm{M}^{\text {rs }}$ (including soap inolb. @ $1 / 3^{\text {d }}$ ) | 149 | 18 | 6 |
|  | Mullings \& Gibbs ( do. 333 lb ( - ) | 203 | 7 | 3 |
|  | Wilkins John ( do. $5^{8}$ - ) | 3 | 12 | 6 |
|  | Franklin Wm E7.3.- Hooper Wm-. $3.4{ }^{\text {d }}$ | 7 | 16 | 4 |
|  | Parfit John | 145 | 13 | - |
|  | Davis Jenny. on Interest \& drawing | 331 | 14 | - |
|  | Budd Wm. on Interest \& twisting | 97 | 19 | - |
|  | Ludlow Barton \& Co. | 2188 | 19 | 2 |
|  | Challenger John | 204 | 3 | - |
|  | Harding Taylor \& Co. | 26 | 11 | - |
|  | Dalton Edw ${ }^{\text {d }}$ \& Co. | 8 | 5 | - |
|  | Gillard Rob ${ }^{\text {t }}$ | 15 | 5 | - |
|  | White Thos. | 30 | 11 | - |
|  | Brooke H. F. \& Co. | 32 | 4 | - |
|  | Ball, Davis, Vaughans \& Co. | I 445 | 18 | - |
|  | Dunn T. M. | 191 | 2 | - |
|  | Stancomb John | 15 | 19 | - |
|  | Bushell Wm \& Co. | 7 | - | - |
|  | Dunn Joseph | 49 | 9 | - |
|  | Edgell Rich ${ }^{\text {d }}$ | 5 | 13 | - |
|  | Phillips Edwd \& Son | 995 | - | - |
|  | Clark \& Perkins | 297 | 8 | - |
|  | Strang \& Webber £i5.3. Harris \& Son £3.12.- | - 18 | 15 | - |
|  | Smith \& Co. | 148 | 2 | - |
|  | Applegate John | 18 | 14 | - |
|  | Clark John | 31 | 4 | - |
|  | Clark Thomas | IOI 5 | 14 | - |
|  | Carried over | £31432 | 8 | 5 |

## STOCK BOOK OF Messrs. J. \& T. CLARK



To Balance $\quad £^{21} 5^{84} \cdot 13 \cdot 5^{\text {d }}$
To money left in Trade 1817 16270. $7 \cdot 4$
This Year's gain $£ 5314.6 .1$

To Balance
21584 I3 5
$\not \approx 54492$ I6 II

## CLOTHIERS OF TROWBRIDGE, 18 I 8

$C^{r}$
STOCK TAKEN DECEMBER 28th 18 I 8


## STOCK BOOK OF Messrs. J. \& T. CLARK



DECEMBER $28^{\text {th }} 1818$
$\mathrm{M}^{\mathrm{r}}$ John Clark's money in Trade and gained this Year

```
\(£^{13751} \quad 6 \quad 6 \frac{1}{2}\)
449 I 10 -
```

$\mathbf{M r}^{r}$ Thomas Clark's money in Trade
$\$ 2519-9 \frac{1}{2}$
822 and gained this Year
$\begin{array}{rrr}17689 & 9 & -\frac{1}{2} \\ 4432 & 6 & 91\end{array}$
Mr John Clark left in Trade for 1819 Mr Thomas Clark left in Trade for 1819
$4432 \quad 6 \quad 9 \frac{1}{2}$

Total
£22121 15 IO

## CLOTHIERS OF TROWBRIDGE, 18 I 9

## STOCK TAKEN DECEMBER 28 ${ }^{\text {th }}$ 18i9

|  |  | $\Varangle 729015$ |  |
| :---: | :---: | :---: | :---: |
|  | One shearing frame compleat $\&$ timing nog of Thos. Stevens | 5110 |  |
| April | Set of Cass ${ }^{\text {r }}$ rollers. 20 gross handle stocks. $£^{20}$. | 22 - |  |
| Oct. | New 40 skein reel $£ 3.3 .-6$ new shears $£ 18$. | 2 I |  |
| Dec. | Paid Mr Butterworth in part of Duke St. premises | 1000 |  |
|  | Heritage's bill-new Whaum, Teazle staging in Stove \&c. | $27 \quad 7$ |  |
|  | 3 new stoves $\&$ pipes $£ 4$. ro.-. Teazles in stocks increased $£ 18$ | 2210 |  |

December $28^{\text {th }}$ I8 19

| $\not 8_{435} \quad 5 \quad 6$ |
| :--- | :--- |

SUNDRIES
Coal One boat load

| 14 | II | 6 |
| ---: | ---: | ---: |
| 13 | 4 | - |
| 285 | 5 | 10 |
| 59 | 8 | 2 |
| $£ 37^{2}$ | 9 | 6 |

## DYEWOODS

(Chief items. $\frac{2}{3}$ cask of Brazil. $£ 30.64 \frac{1}{2}$ cwt. of Rasped logwood. $£ 54.18 .6$. 1 load $\& 2$ mats of welds. $£ 20$.) $\quad £^{219}-8$

## WOOL UNOPENED

|  |
| :---: |
| F (io bags) |
| F (4 bags) |
| S (9 bags) |
| S (7 bags) |
| R (52 large bags) |
| $F$ ( 177 bags ) |
| R (27 bags) |
| R (53 large bags) |
| R (16 bags) |
| F (5 bags) |
| R (4 bags) |
| F (6 bags) |
| $F(2 \mathrm{bags})$ |
| R (2 bags) (with carriage £7.6.-) |


| Net |  |  |  |  |
| ---: | :---: | ---: | ---: | ---: |
| lb. | per lb. |  |  |  |
| 2007 | $3 / 3$ | 326 | 2 | 9 |
| 198 | $3 /-$ | 29 | 14 | - |
| 804 | $3 / 3$ | 130 | 13 | - |
| 1857 | $3 /-$ | 278 | 11 | - |
| 1344 | $3 / 2$ | 212 | 16 | - |
| 10769 | $3 / 9$ | 2019 | 3 | 9 |
| 3406 | $3 / 4$ | 568 | - | - |
| 5563 | $3 / 5$ | 950 | 6 | 11 |
| 11022 | $3 / 9$ | 2066 | 12 | 6 |
| 3233 | $3 / 9$ | 606 | 3 | 9 |
| 1022 | $3 / 3$ | 166 | 1 | 6 |
| 794 | $5 / 6$ | 218 | 7 | - |
| 1206 | $2 / 10$ | 170 | 17 | - |
| 367 | $4 / 6$ | 82 | 11 | 6 |
| 413 | $4 / 6$ | 100 | 4 | 6 |
|  |  | $£ 7926$ | 5 | 2 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

## WOOL TRYED

| R | 202 lb. |
| :--- | :--- | :--- |
| R | $224 \frac{1}{2}$ |
| R | $300 \frac{1}{2}$ |
| R | $188 \frac{1}{2}$ |
| S | $100 \frac{1}{2}$ |
| F | $118 \frac{1}{2}$ |
| R | 183 |
| F | 26 |
| S | 173 |
| F | $3 \frac{1}{2}$ |
|  | Samples in papers $35^{\text {lb }}$. Allow $4 \frac{1}{2} \mathrm{lb}$. for paper |
|  | Coarse wool. none |
|  |  |
|  |  |
|  |  |


| $3 / 10$ | 38 | 14 | 4 |
| :--- | ---: | ---: | ---: |
| $3 / 7$ | 62 | 13 | $5 \frac{1}{2}$ |
| $3 / 5 \frac{1}{2}$ | 51 | 19 | $2 \frac{3}{4}$ |
| $3 / 9$ | 35 | 6 | $10 \frac{1}{2}$ |
| $3 / 2 \frac{1}{2}$ | 16 | 2 | $5 \frac{4}{4}$ |
| $2 / 11 \frac{1}{2}$ | 17 | 10 | $6 \frac{3}{4}$ |
| $3 / 10 \frac{1}{2}$ | 35 | 9 | $1 \frac{1}{2}$ |
| $3 / 3 \frac{3}{4}$ | 4 | 6 | $1 \frac{1}{2}$ |
| $3 / 1 \frac{1}{4}$ | 26 | 17 | $-\frac{1}{4}$ |
| $4 / 7 \frac{1}{4}$ | - | 14 | $11 \frac{1}{2}$ |
| $3 / 9$ | 5 | 14 | $4 \frac{1}{2}$ |
|  | - | - | - |
|  | - | 14 | - |


| GOODS IN DIFFERENT STATES, YARN, DYED WOO | OL \&c. |
| :---: | :---: |
| 13 Blue, 42 Mixture, 6 Drab, 5 Black, 1 Olive \& 1 Brown | £934 13 6 |
| 62 Mixture \& Drab various \& 6 Oxford Mixture | 970173 |
| 66 Mixture \& Drab various \& 2 do. | 902 II |
| 62 Mixture \& Drab various \& 6 do. (some weaving) | 89256 |
| 10 Mixture Milled \& $5^{8}$ Drab Milled (many weaving) | 783 I 91 |
| 61 Drab milled (all weaving @ 5/ro lb) | 6341381 |
| 32 Drab milled ( do. ) | 3302 |
| 23 lots wool. Drab mixture milled | 170813 31 |
| 22 sundry lots of wool \& yarn (including damson, yellow, common pink, \& olive) | , 253168 |
|  | $£ 74101481$ |

GOODS AT MESSRS STORKS, BLYTH \& Co.

```
I Mixture milled
2 Db. mixture ,,
Drab mixture
```

40 yds @ 7/6 15 .- -
80 yds@7/630 - -
40 yds @ 7/9 15 10 -
E60 10 -

GOODS AT MESSRS. DOCKER \& SCOTT

2 wool dyed Blue half milled 16 wool dyed Drab milled 4 Oxford Mixture (each of about 40 yds 4 Db. Mixture milled ( do.

8o yds@7/- 2719
(@) $7 / 6$ to $8 /-$ ) 24115

do. $\quad$|  |  |
| ---: | :--- |
| $6 / 9)$ | 59 |
| 53 | 13 |$\quad-$

$$
£ 3^{82} 14-
$$

GOODS AT MESSRS KENDALL \& SONS
ino mixture milled, 40 Drab milled, 6 Blue half-milled,
4 Black superfine (@ iI/- yd.), 1 Oxford mixture
(@) 7/6d) \& 2 Anglesea mixture (@ 7/6d)

CLOTHIERS OF TROWBRIDGE, I8 19
GOODS AT MESSRS DIVETT JACKSON \& Co. I wool dyed drab milled I Drab mixture

GOODS AT MESSRS SMITHER, SARD \& SMITHERS 3 Mixture milled, 2 Drab milled \& I Oxford mixture $£ 8913$ -

GOODS AT Mr PHILIP CHAMBERLAIN
3 Blue milled, I mixture milled, 6 Drab milled \& 5 Oxford mixture $\qquad$

GOODS AT MESSRS MEEK, BRITTEN \& WILSON
5 Db. Mixture Milled (@ 7/6 ${ }^{\text {d }}$ ). I Wool dyed Drab milled
(@) 7/9)
690 10 -

GOODS AT MESSRS. COOK, COOK WARREN \& Co. 7 Mixture milled, I Drab milled \& I Blue milled (@ 8/6) $\mathfrak{\ell}^{1} 144$ I7 -

GOODS AT MESSRS. SEPTs WALLINGTON \& Co. I wool dyed Drab milled, 6 Db. Mixture milled \& 2 Oxford mixture

```
&136 5 -
```

GOODS AT MESSRS W \& E. EAST
14 Wool dyed Drab milled \& 20 Db . Mixture milled

$$
£ 534 \quad 18
$$

GOODS AT MESSRS. EDWARD PRICE SONS \& Co.
54 Mixtures (Chiefly Drab Milled \& Drab mixture) $£^{83} 3^{13}$

GOODS AT MESSRS BRITTEN GLANVILLE \& Co.
2 Drab Milled (@7/9d), i Blue Milled (@ 8/6), i Drab Mixture (@ 7/6)

```
                                    663 - -
```

    GOODS AT MESSRS. GREASLEY MORLEY \& Co.
    47 Drabs (mostly wool dyed) \& Mixtures (including I Angle-
sea)
6752 18 -
GOODS AT MESSRS. HITCHINGS \& BEAVAN
7 Mixture milled (each of about 40 yds. @ 8/-)
EIII $^{2}$ -
GOODS AT MESSrs THOMAS \& MAINGY
I Mixture milled \& 14 Oxford Mixture milled (@7/6d)

    \(\not\)\begin{tabular}{|c}
    $215 \quad 6 \quad-$ <br>
\hline
\end{tabular}

GOODS AT MESSRS. TIMOTHY WALLINGTON \& Co. $3^{8}$ pieces (Mixtures \& drabs milled)
£585 14 -

GOODS AT MESSRS. MAITLAND \& COLES
${ }_{13}$ Drabs \& mixtures

## REMNANTS

139 yds Milled Cassimere
$11 \frac{1}{4}$ — Superfine Cloth
$57 \frac{1}{2}-$ Milled cassimere belonging to weavers
$29 \frac{1}{4}$ - $\quad$ do.
$61 \frac{1}{2}$ - (4 remnants) Drab milled

| $7 / 9$ | 53 | 17 | - |
| ---: | ---: | ---: | ---: |
| $17 /-$ | 9 | 11 | - |
| $7 / 9$ | 22 | 4 | - |
| $7 / 9$ | 11 | 6 | - |
| $7 / 9$ | 15 | - |  |
|  | 120 | 13 | - |
|  |  |  |  |


| Wibley Jabez | 5 | 3 | - | Noble Richd. | 3 | 16 | 9 | 8 |  | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Redman Edw ${ }^{\text {d }}$ | I | 6 | 4 | Nash Hen ${ }^{\text {y }}$ | 5 | 5 | - | 6 | 11 | 4 |
| Bridgeman Jno | 1 | 5 | 10 | Adlam Steph ${ }^{\text {n }}$ | 3 | 12 | $9 \frac{1}{2}$ | 4 | 18 | 72 |
| Adlam Rob ${ }^{\text {t }}$ | 2 | 15 | 3 | Boucher Richd | I | I | 4 | 3 | 16 | 7 |
| Bailey Jas. | I | 4 | I $1 \frac{1}{2}$ | Bailey Adam | I | 2 | 10 | 2 | 7 | 913 |
| Bosen Jonathan | 1 | 12 | 2 | Bailey Zachi: | 5 | 17 | $10 \frac{1}{2}$ | 7 | IO | $-\frac{1}{2}$ |
| Bailey Rob ${ }^{\text {t }}$ | 5 | 2 | 2 | Bailey Chas. | 5 | 4 | I | IO | 6 | 3 |
| Chaess Chas. | 3 | 5 | 9 | Cadby Step ${ }^{\text {n }}$ | 3 |  | 9 | 6 | 6 | 6 |
| Lediard Esqr. | 1 | I | - | Doel Jas. | 1 | 2 | $8 \frac{1}{2}$ | 2 | 3 | $8 \frac{1}{2}$ |
| Daynton Thos. | 1 | 12 | 9 | Dennis Rich ${ }^{\text {d }}$ | 1 | 16 | 3 | 3 | 9 | - |
| Eayers J ${ }^{\text {no }}$ | 5 | 12 | 7 | Frankling Amb. | 3 | 3 | 4 | 8 | 15 | II |
| Good Thos | 2 | 10 | 4 | Hollard Jno | 2 | I | 5 | 4 | 11 | 9 |
| Hussey Wm. | 2 | ro | 9 | Hopkins Richd. | 1 | 5 | - | 3 | 15 | 9 |
| Harding Bar: | 3 | 18 | 8 | Hopkins Jas. | 7 | 1 I | 4 | 1 I | 10 | - |
| Hill Sam ${ }^{1}$ | 1 | 7 | - | Hillman Thos. | 2 | 3 | - | 3 | 10 | - |
| Hayward Wm. | 4 | 6 | 7 | Ingram Luke | 3 | II | 8 | 7 | 18 | 3 |
| Jones Wm. | 5 | 10 | 3 | Ingram Rob ${ }^{\text {t }}$ | 2 | 5 | 10 | 7 | 16 | I |
| Long Wm. | 3 | 14 |  | Maddox Wm. | 4 | 17 | 5 | 8 | 1 I | 9 |
| Morris Prince | I | 5 | 9 | Mills Jesse | 1 | 9 | 6 | 2 | 15 | 3 |
| Nash Wm. | 1 | 17 | - | Prince Jno | 5 | 5 | 10난 | 7 | 2 | $10 \frac{1}{2}$ |
| Payne D. | 3 | 16 | 3 | Randall Geo: | I | 14 |  | 5 | 10 | 3 |
| Roberts Jas. | 2 | 17 | 5 | Reeves Robt. | 2 | 9 | $6 \frac{1}{2}$ | 5 | 6 | I I $\frac{1}{8}$ |
| Read Jas | 1 | 17 | 9 | Randall Jno. | 3 | 9 | 1 I | 5 | 7 | 8 |
| Stokes Jas. | 2 | 15 | 8 | Scott Jas | I | 9 | 13 | 4 | 4 | $9{ }^{\frac{1}{2}}$ |
| Toop Jno. | 1 | 12 | 9 | Thresher Thos. | 3 | I | $10 \frac{1}{2}$ | 4 | 14 | $7 \frac{1}{2}$ |
| Toop Wm. | 7 | I 5 | 6 | Willis P. |  | 6 | I | 10 | I | 7 |
| Wheeler Wm. | 3 | 6 | I | Ward Wm. | 4 | 7 | - | 7 | 13 | I |
| Waters L. | I | 2 | 6 | Ward Sam ${ }^{1}$ | 5 | 1 I | Io | 6 | 14 | 4 |
| Watts Jesse | 1 | 15 | 3 | Powells \& Co. | 5 | 12 | - | 7 | 7 | 3 |
| Haythorne \& Co. | 3 | - | 4 | Cary Doctor | I | 5 | - | 4 | 5 | 4 |
| Harding Thos. | I | 12 | $-$ | Bailey Thos | I | 5 | IO | 2 | 17 | 10 |
| Cray Benjn | - | 7 | 10 | Hillman Jas. | 2 | 3 | - | 2 | 10 | 10 |
|  |  |  |  |  |  |  |  | 189 |  | 9 |

CLOTHIERS OF TROWBRIDGE, 18 I 9
STOCK TAKEN DECEMBER 28th 18 I9
To Messrs. Powells \& Co.
Jackson Schimmelpenning \& Co.
Phillips T. L. for wool.
Hall $\mathrm{Sam}^{1} \& \mathrm{Co}$.
Haythorne \& Co.

| 15346 | 12 | 9 |
| ---: | ---: | ---: | ---: |
| 5 | 8 | - |
| 189 | 9 | - |
| 1304 | 6 | - |
| 215 | 9 | - |
| 121 | 10 | - |
| 17 | 17 | - |
| 542 | - | - |
| 49 | 17 | - |
| 130 | 6 | 6 |
| 161 | 3 | 6 |
| 17 | 6 | 6 |
| 27 | 13 | 9 |
| 5 | 5 | - |
| 17 | 13 | - |

Fripp Wm. \& Co.
Kendall \& Sons. Manufacturing
Godby \& Read
(with soap $£ 6.3 .6$ )
Noad Mrs
( do. $£^{22} .8 .6$ )
Mullings \& Gibbs
Wilkins John
Poole Richd.
Crabb Wm.
do. $£ 1.12 .6)$
6
do. $\mathcal{L I I}^{(5 .-)}$
1713 -
Parfit John. Interest $£ 390.2 .6^{d}$. Handle setting $£ 12.5 .6$
$402 \quad 7 \quad 6$
Davis Jane Interest $£_{186.5 .-~ D r a w i n g ~}^{\text {E } 88.15-275--~}$
Budd Wm. (including twisting $£ 37.6 .-$ ) 796 -
Challenger John
$\begin{array}{rl}181 & 7 \\ 39 & - \\ -\end{array}$
Harding Taylor \& Cox
965 I6 -
Ball Davis Vaughans \& Co.
13 - -
Stancomb John
Bushell Wm. \& Co.
7 - -
Ludlow \& Co.
Price Chas \& Co.
1998 I4 4
Todhunter John
604 -
Marshall Geo. assignees
Barnes Noad \& Co.
Waldron $\mathrm{W} \& \mathrm{E}$ (with soap. $£ 1.13 .7$ )
Heritage Robt.
Hayden Geo: 67 . Hayden G \& T. EII
Cuzner Hy. £il. Applegate £22.6.-
Crosby Jno
1616 -

Collier Jn ${ }^{0}$

7 - -
212 -
$37 \quad 27$
96 I -
18 -
336 -
144 -
3917
Carried over

STOCK BOOK OF Messrs. J. \& T. CLARK


CLOTHIERS OF TROWBRIDGE, 1819
STOCK TAKEN DECEMBER 28 ${ }^{\text {th }}$ I819


## STOCK BOOK OF Messrs. J. \& T. CLARK

By amount brought over
£28819 17 10t
Bousfield R \& S.
Sheppard H. G. \& W.
Thomas \& Maingy (with goods $\notin 215$. 6.-)
Wallington Timy \& Co. (do. $\quad \mathbf{L 5}^{8} 5$. 1. $^{-}$)
Weddell, Till \& Weddell
Timbury Jere.
Plomer Sam ${ }^{1} \quad 7512-$
Davies T. T. \& B.
Kennerley Jos ${ }^{\text {b }}$
Yerbury, Tugwell \& Co.
Harris \& Son.
Maitland \& Coles ( do. £I73. 5.-)
Franklin Wm.
Insurances. Norwich Łi9. I2. Imperial $£$ Io.12. Kendall's io/-

3014 -
Rents. Webb Jas. $£ 7$. Io. Bailey John $£ 8$.i2.6. Hayward
John £IO.II. 6
Eayers Wm.
Mark Newth
Dunn Jos ${ }^{\text {h }} \mathrm{Jr}^{\mathbf{r}}$
Grant W \& R
Gaistford John
Amount of Sundries
Soap $27 @ 13{ }^{\text {d }}$
, Dyewoods
,, Wool unopened
,, Wool tryed
", Goods in different states \&c. Remnants
Cash in hand
Clark John
Clark Thomas
do. for furniture
Amount of sundry work-people

DECEMBER 28 ${ }^{\text {th }} 1819$
Mr John Clark's money in Trade and gained this year
$M^{r}$ Thomas Clark's money in Trade and gained this year

Mr John Clark left in Trade for 1820
Mr Thomas Clark left in Trade for 1820
Total

| $\not$20068 <br>  <br> $£ 5319$ | 6 | $2 \frac{1}{2}$ |
| ---: | ---: | ---: |
| $£ 25387$ | 6 | $7 \frac{1}{2}$ |

## CLOTHIERS OF TROWBRIDGE, I820

## STOCK TAKEN DECEMBER 28th 1820

Fixtures, premises $\& c$. December $28^{\text {th }} 1819 \quad \not £_{8435}^{8} \quad 5$
$\mathrm{M}^{\mathrm{r}} \mathrm{Jos}^{\mathrm{h}}$ Dunn. Engine \& billey $£ 30$. Shear leads $£ 3.5 .8 \begin{array}{rrrr} & 33 & 5 & 8\end{array}$
Dennings. Press \& Papers \& fences £31.11.-. Joyces.
Brushes \& Press Papers $£ 19$.
5011 -
2 I gross gig stocks £21. Teazles in do. £43.10.- $6410-$
14 pairs new shears
40 II 4
Stoning \& altering Reservoir $\quad 81$ I -
Cadby. Lead gutters \& pipes $£ 4 \cdot 19.6^{\text {d }}$. Whereats Stoves
\&c. £2.14.- $\begin{array}{lllll}7 & 13 & 6\end{array}$
Haden. Gear work \&c. £i2.i9.6. New baskets £io.il.- 23106
Tompkin's work to Oil house $\notin 4.18 .-$ Heritage £7.9.- 127 -
December $28^{\text {th }} 1820$
$£^{8} 74^{8}$ I5 6

## SUNDIRIES

| Coal 18 ton | (a) 11/- <br> $£^{2}$ | 918 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Teazles Kings 5 packs 9 staves |  | IO | 12 | - |
| - Middlings 6 packs - | £4 | 24 | - | - |
| Oil net 9i cwt. $3 \mathrm{qr}$.23 lb . 10299 lb . |  | 403 | 15 | 4 |
| Tallow, paper, twine, cards, stamps, brushes \&c. |  | 79 | I | 7 |
|  |  | $£ 527$ | 6 | 11 |

## DYEWOODS

(Includes 34 cwt.4 ${ }^{\frac{1}{2}} \mathrm{lb}$. Rasped Logwood @ $15 /-. £^{25}$.11. $5^{\text {d } \text {; }}$
8 cwt. 28 lb. Chip Fustick @ 15/-. £6.3.9 ; $\frac{1}{2}$ cask
Brazil. £22.ro.-.)
£137 I -

WOOL UNOPENED


## STOCK BOOK OF Messrs. J. \& T. CLARK

WOOL TRYED

| R | 116 Ib. |
| :--- | :--- |
| R | 113 |
| R | $498 \frac{1}{2}$ |
| R | 353 |
| R | 116 |
| R | 117 |
| R | 78 |
| F | 5 I |
| F | 165 |
| S | $145^{\frac{1}{2}}$ |
| F | 88 |
| Saxon | $43 \frac{1}{2}$ |
| R | 105 |
|  | Coarse Wool II8 lb. |
|  | Carriage on above wool |

(a) 4/- $\frac{1}{2} 23810$
$\begin{array}{llll}3 /-\frac{1}{2} & 17 & 3 & 8\end{array}$
$3 / 3 \frac{1}{2} \quad 82$ I II
$\begin{array}{llll}3 / 7 \frac{1}{2} & 63 & 19 & 7\end{array}$
$3 / 5 \frac{1}{2} \quad 20 \quad$ I $\quad 1$
$\begin{array}{llll}3 / 3 \frac{3}{4} & 28 & 6 & 8\end{array}$
$\begin{array}{llll}3 / 7 & 13 & 19 & 6\end{array}$
$2 / 6 \frac{1}{2} \quad 6 \quad 9 \quad 7$
$\begin{array}{llll}2 / 10 \frac{1}{2} & 23 & 14 & 4\end{array}$
$2 / 10 \frac{1}{2} \quad 2016$ IO
$2 / 3 \quad 918$ -
$4 / 9 \quad$ Iо 6
4/- 21 -
$1 /-\quad \begin{array}{lll}518 & - \\ & 1 & 16\end{array}$
$\pm 349-7$

GOODS IN DIFFERENT STATES, YARN, DYED WOOL \&c


WHITE WOOL MAKING AT Mr Wm. WEBBS


CLOTHIERS OF TROWBRIDGE, I820
GOODS AT MESSRS. SMITH KING \& HANBURY
3 Oxford Mixture milled (4 $\frac{1}{2}$ yds @ 6/9d ; 81 yds. @ 7/-) 2426 -

GOODS AT MESSRS DOCKER \& SCOTT

| lington | 455 | 9 | - |
| :---: | :---: | :---: | :---: |
| 3 superfine Oxford cloths (@ 16/-) 6 superfine Olive cloths | 129 | 4 | - |
| 3 Blue Saxon milled (12094 yds. @ 9/3 ${ }^{\text {d }}$ ) | 55 | 16 | - |
|  | ¢640 | 9 | - |

GOODS AT MESSRS. SMITHERS, SARD \& SMITHERS 2 wool dyed drab milled \& 2 mixture milled $\quad \not \leq 56$ 19 -

GOODS AT M ${ }^{\mathbf{v}}$ PHILIP CHAMBERLAIN


GOODS AT MESSRS DIVETT JACKSON \& Co
2 Wool dyed drab milled (8o yds. @ 7/3)
£28 19 -

GOODS AT MESSRS. HITCHINGS \& BEAVAN
27 wool dyed drab milled (@ $7 /-$ to $7 / 6^{\mathrm{d}}$ ), 2 mixture milled
(@) 7/3)
2 wool dyed Blue milled (75 $\frac{1}{2}$ yds @ 8/9d)
1 Oxford mixture

GOODS AT Mr GEORGE MERCERS
I superfine Olive, I superfine Oxford (36 $\quad$ yds @ $15 / 6^{d}$ ) $28 \quad 5$ -
2 Saxony Blue
1 Light Blue (36 yds. @ 7/6)
19 Drabs \& 43 Mixtures (including Anglesea \& Oxford) 804 17 -

| 804 | 17 | - |
| ---: | ---: | ---: |
| $£^{881}$ | 7 | - |

GOODS AT Mr JAMES WILSON CLOTH FAIR

2 Drab Mixture \& 2 Oxford mixture milled $\quad$| $62 \quad 2-$ |
| :--- | :--- |

GOODS AT MESSRS ROYDS \& BROCKBANK
I Wool dyed Blue milled (39 yds. @ 9/-) $\quad$ (I7 II -

STOCK BOOK OF Messrs．J．\＆T．CLARK
GOODS AT MESSRS．W．\＆E．EAST
I Mixture milled cassimere
403 yds＠7／－£I4 5 －

GOODS AT MESSRS OVERBURY \＆CARTWRIGHT
I wool dyed Drab half－milled
8 do．milled（＠）7／－to 7／9 ${ }^{\text {d }}$ ） 124 12
I Oxford milled
$4^{0 \frac{1}{2}} \mathrm{yds}$＠ $7 / 6$ I5 3 －

GOODS AT MESSRS．PRICE SONS \＆Co．

GOODS AT Mr JAMES ORIDGE
2 mixture milled Cassimere（79⿱亠䒑八刀 yds＠7／3）$\quad \ddagger 28$ 15 6
GOODS AT MESSRS．BRITTEN，GLANVILLE \＆Co．
2 wool dyed Blue（＠）9／－）， 4 Mixture， 16 wool dyed Drab $£ 328 \quad 6$－

GOODS AT MESSRS SPOONER，ABRAHAM \＆Co I wool dyed Drab（＠）7／3d）， 3 mixture milled（＠）6／3 to 7／3d）$\quad 655$ 16－

GOODS AT MESSRS．GREASLEY，MORLEY \＆Co．
36 wool dyed Drab milled， 14 Mixture， 2 s＇fine Olive， 4 s＇fine
Oxford

```
                                    £825 :2 -
```

GOODS AT MESSRS WEDDELL，TILL \＆WEDDELL ${ }_{25}$ Drab， 3 Mixture

GOODS AT MESSRS MAITLAND \＆COLES io wool dyed Drab， 4 mixture， 1 Oxford， 3 Saxony blue （＠） $9 /-$ ）

$$
£ 20912-
$$

GOODS AT MESSRS KENNERLEY \＆BIDGOOD I Drab Mixture，I Wellington Mixture milled £3I 2 －

GOODS AT MESSRS G \＆W．KENDALL 122 Drab \＆Mixture， 8 Saxony blue（＠）8／9 ${ }^{\text {d }}$（1772 8 －

REMNANTS
62 small remnants（including Dove \＆Black）$\quad 79 \quad 7 \quad 7$

## CLOTHIERS OF TROWBRIDGE, 1820

STOCK TAKEN DECEMBER 28 ${ }^{\text {th }} 1820$
To Messrs. Schimmelpenning \& Tyndall I7 i6-
John Cooper \& Son
18 I6-
Sam ${ }^{1}$ Hall \& Co.
280 I8 -
Powells \& Co.
Haythorne \& Co.
Barrow Vizer \& Co.
19I 5 -
Lediard Jones \& Mortimer
2736 -
Godby \& Read
141 I6-
$4^{8}-\quad-$
Noad Mrs
II3 18 -
Mullings \& Gibbs (with soap 19/9⿺辶 ${ }^{\text {d }}$ )
IOI $129 \frac{1}{2}$
Crabb
soap.
$\begin{array}{lll}5 & 8 & 4\end{array}$
Poole Rich ${ }^{\text {d }}$
5 I5 3
Franklin
Anstie (with soap £3.1.5)
Parfitt John
Davis Jane. Intr. $£ 209.9 /-$ Acct. $£ 86.18 .-$
Budd Wm. do. £42.-. do. £48.-.-
Challenger John
4 I4 -

Harding, Taylor \& Cox
Gillard Rob ${ }^{\text {t }}$
$48 \quad 6 \quad 5$

Jacomb C. \& J. D.
Ludlow \& Co.
Vaughan \& Co.
Gregory Sam ${ }^{1}$
North Thos.
Wallington \& Co. Carriers
Slade John
Cuzner
Strang \& Webber
Phillips \& Son

## STOCK BOOK OF Messrs. J. \& T. CLARK

Dr (contd).
To Amount brought over
Messrs. Clark \& Perkins
Mundy Wm. \& Co.
Heritage Rob ${ }^{t}$
Cadby John
Hooper Mrs
Dory

| 19224 | 3 | $11 \frac{1}{2}$ |
| ---: | ---: | ---: | ---: |
| 387 | 3 | - |
| 20 | 6 | - |
| 29 | - | - |
| 24 | 5 | - |
| 95 | 6 | - |
| 7 | 11 | - |
| 8 | 5 | - |
| 20 | - | - |
| 25 | - | - |
| 50 | 8 | - |
| 21 | - | - |
| 1 | 18 | 9 |
| 12 | 16 | - |
| 15 | 5 | - |
| 2 | 17 | - |
| 141 | 14 | 11 |
| 73 | 8 | - |
| - | 13 | 6 |
| 29 | 19 | - |
| 11 | 4 | - |
| 28 | - | - |
| 23 | 7 | 6 |
| 251 | 9 | 6 |
| 20505 | 1 | $1 \frac{1}{2}$ |

To balance
To amount left in Trade in 1819
This year's gain
$\begin{array}{r}\neq 32427.19 . .^{d} \\ \not t^{25387 \cdot 6.7 \frac{1}{2}} \\ \hline \notin 7040.12 .4 \frac{1}{2}\end{array}$

To balance
$\frac{£ 3242719-}{\neq 52933-1 \frac{1}{2}}$

## CLOTHIERS OF TROWBRIDGE, 1820

## STOCK TAKEN DECEMBER 28 ${ }^{\text {th }} 1820$

| By premises, machinery, fixture | $\& \mathrm{c}$. | 8748 | 15 | 6 |
| :---: | :---: | :---: | :---: | :---: |
| Tyburn ticket ( $\mathrm{M}^{\mathrm{r}}$ T.C. owes | for it) | 4 I | - | - |
| Smith King \& Hanbury (with | goods) | 197 | - | 9 |
| Puckle Costeker \& Co. |  | 530 | 4 | - |
| Docker \& Scott | do. | 2473 | 19 | 1 |
| Smither, Sard \& Smithers |  | 1962 | 3 | - |
| Chamberlain Philip | do. | 345 | 10 | - |
| Divett Jackson \& Co. |  | 6 I 8 | 5 | - |
| Wm \& Geo. Mercer |  | 55 | 5 | - |
| Mercer George | do. | 2554 | 8 | 6 |
| Wilson James. Cloth Fair | do. | II 6 | 9 | - |
| Royds \& Brockbank | do. | 17 | II | - |
| Favell, Bedome \& David |  | 95 | 8 | - |
| Cook Cook Warren \& Co. |  | 1452 | 15 | -- |
| East W \& E. |  | 60 | I | - |
| East Edm ${ }^{\text {d }}$ |  | 14 | 5 | - |
| Overbury \& Cartwright | do. | 476 | I | - |
| Hicks \& Sons |  | 14 | 10 | - |
| Withy Geo. |  | 91 | 4 | - |
| Gastrell James |  | 122 | 5 | - |
| Drawbacks on Soap |  | 93 | 1 | 8 |
| Wilson James Sun Street |  | 191 | 2 | - |
| Prideaux Son \& Shapland |  | 15 | 3 | - |
| Vizard Geo. \& Chas. |  | 56 | I 8 | 3 |
| Craig Alexr |  | 75 | 16 | - |
| Price Sons \& Co. | do. | 1641 | I | - |
| Oridge James. | do. | 271 | 1 | 8 |
| Bowerbank \& Co. |  | $45^{\circ}$ | 6 | 6 |
| Chandler B \& T. |  | 15 | 2 | - |
| Britten Glanville \& Co. | do. | 433 | - | 6 |
| Spooner Abraham \& Co. | do. | 75 | 13 | - |
| Greasley Morley \& Co. |  | 1346 | 14 | - |
| Hitchings, Beavan \& Gaine | do. | 663 | 7 | - |
| Thomas \& Maingy |  | 82 | 15 | 6 |
| Wallington $\mathrm{Tim}^{\text {y }}$ \& Co. |  | 1373 | 12 | - |
| Weddell, Till \& Weddell | do. | 869 | 19 | - |
|  | $\mathrm{I}^{\text {d }}$ over | 27641 | 13 | 9 |

## STOCK BOOK OF Messrs. J. \& T. CLARK



## CLOTHIERS OF TROWBRIDGE, I821

## STOCK TAKEN DECEMBER 28 ${ }^{\text {th }} 182 \mathrm{I}$

| Fixtures, premises \&c. December $28^{\text {th }} 1820$ | $£^{874}{ }^{8} 15$ |
| :---: | :---: |
| To 5 eighty jennies $£ 33 \cdot 15$. Two new 40 skein reel $£ 6$ | 3915 |
| 18 gross of stocks $£ 18$. Teazles in do. $£ 36.18 /-$ | 5418 |
| New brushes for machine $£ 20.7 .-$. 8 new shears $\chi^{26.8 .1}$ I | 4615 |
| New stoves \& pipes $£ 4.8 .6$, 12 new picking baskets $£ 2.5$. | 613 |
| New cistern at factory $£ 16.4 .-$. New grate to new boiler |  |
| E25.-. - | 414 |
| Pantiles, bricks, lime \& Haine's bill for large wool house | 10616 |
| Heritage for cistern \&c. $\mathfrak{f i r} \cdot 5 /-$. Stone from Gig's of Aust Ł5.-.- | 165 |
| I Gig gear work \& altering general gear work | 97 |
| Second new gig | 50 |
| aid Mr Butterworth the remaining |  |

December 28 ${ }^{\text {th }}$ I82I
£IO208 2 II

SUNDRIES
Coal 14 ton @ ir/-


## $£^{8}$

Middlings $\quad 4^{8}$ - 663 per ton
Oil 39 cwt . II lb. or 4379 lb . (a) $£ 63$ per ton
Tallow, paper, cards, boards, quills, pencils \&c.

## DYEWOODS

(Includes Indigo 3 lb @ $15 /-£^{2} \cdot 5 \cdot-$ R. Logwood 6 whole casks \& 74 £41.6.-. Ombre Madder 6 cwt @ 96/$£^{\left.28.16 .- \text {. Allum }{ }^{2} 29.8 .-\right) ~}$

Messrs SAMUEL HALL four bags of Wool opened in Dec. but included in their invoice Feb. $13^{\text {th }}$
R Net. 354 lb @ 3/3

| 5710 | 6 |  |
| ---: | ---: | ---: |
| 53 | 18 | - |
| 61118 | 8 |  |

## WOOL UNOPENED

| R (23 bags) | 4602 | 3/- | 690 | 6 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| R (27 bags) | 5565 | $3 / 9$ | 1043 | 8 | 9 |
| R (69 bags) | 13900 | 4/- | 2780 | - | - |
| F (27 bags) | 5530 | 3/- | 829 | 10 | - |
| S (1o bags) | 2014 | 2/9 | 276 | 18 | 6 |
| R (32 bags) | 6591 | 3/10 | 1263 | 5 | 6 |
| R (I8 bags) | 3790 | $2 / 10 \frac{1}{2}$ | 544 | 16 | 3 |
| R (II bags) | 2217 | 3/- | 332 | 1 I |  |
| F (9 bags) | 1780 | 3/- | 267 | - | - |
| S (5 bags) | 983 | 3/- | 147 | 9 | - |
| R (7 bags) | 1417 | 5/- | 354 | 5 | - |
| F (4 bags) | 798 | 3/- | I 19 | 14 | - |
| S (I bag) | 144 | 3/- | 21 | 12 | - |
| Saxon wool | 215 | 8/- | 86 | - | - |
| Carriage on above wools from Bristol from London | $\underset{£ 44.9 .8^{\mathrm{d}}}{£^{2} .8}$ |  | 46 | 17 | 8 |
| Samples in papers. net. |  | 3/6 | 6 | 16 | 6 |
| F (5 bags) | 1044 | 2/6 | 130 | Io | - |
| S (5 bags) | 937 | 2/6 | 117 | 7 | 6 |
|  |  |  | $\not \subset 9058$ | 7 | 8 |

## Net

## WOOL TRYED

| R Spanish wool | 226 | 3/1 | 34 | 16 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| R " | 201 | $3 / 6$ | 35 | 3 | 6 |
| R | 167 ${ }^{\frac{1}{2}}$ | 3/9 | 31 | 8 | I |
| R | 93 | 4/-1 | 18 | 13 | II |
| F | 324 | 3/-1 | 48 | 18 | 9 |
| S | 138 | 2/91 | 19 | 2 | 4 $\frac{1}{2}$ |
| R | 88 | 5/-1/2 | 22 | 3 | 8 |
| R | $52 \frac{1}{2}$ | 3/II | 10 | 5 | $7 \frac{1}{2}$ |
| R | 76 | 3/-3 | 11 | 12 | 9 |
| F | 88 | 2/114 ${ }^{3}$ | 13 | 2 | 2 |
| S | 142 | $3 /-\frac{1}{2}$ | 21 | 11 | 11 |
| F | 203 | 2/63 | 26 | - | 2 |
| $\leqslant$ | 45 | $2 / 7 \frac{1}{2}$ | 5 | 18 | $1 \frac{1}{2}$ |
|  |  |  | 298 | 17 | $10 \frac{1}{2}$ |

INVOICES THE GOODS NOT RECEIVED
r Cask of Argol bought Nov. $3^{\text {rd }}$ of John Price \& Co.

```
£2 16 -
```


## CLOTHIERS OF TROWBRIDGE, I82I

| GOODS IN DIFFERENT STATES, YARN, DYED WOOL \&c. |  |
| :---: | :---: |
| I Blue Electoral 23/21娄 yds @ 27/- | 29 |
| 5 Olive s'fine, 2 Oxford s'fine, 5 Black singles, 53 Drab \& |  |
| I Blue milled, 4 White s'fine, 2 Blue s'fine, 59 Drab \& Mixture | 8268 |
| 27 Drab milled, 39 Mixture milled | $82967{ }^{\frac{1}{4}}$ |
| 3 Black Electoral, in Blue Milled, 53 Drab \& Mixture | 1062 I8 7 |
| 34 Drab milled, 32 Mixture milled | 587 1о - ${ }^{\frac{1}{2}}$ |
| mo Blue milled, 32 Drab milled, 24 Mixture milled | 76216 |
| 12 Blue, 53 Drab \& Mixture (partly as yarn) | $79516 \quad 6 \frac{3}{4}$ |
| io Blue, $5^{8}$ Drab \& Mixture (mostly as yarn) | 840 I6 II $\frac{1}{2}$ |
| io White (mostly as yarn) | 10914 |
| (Wool) 29 Drab, 12 Mixture, 8 Blue, i Black, 1 White | $3529149 \frac{1}{2}$ |
| 28 small lots of coloured wool \& yarn (including light blue, gold, slate, yellow, \& grey hair forrell) | 272 10 3i |
| Total $£$ | 104551288 |

GOODS AT MESSRS G \& W. KENDALL'S

| 1 Black superfine | 14 yds @ $12 /-$ | 8 | 8 | - |
| :---: | :---: | :---: | :---: | :---: |
| 1 Buff cassimere | 211 $\frac{1}{2} \mathrm{yds}$ @ $7 /-$ | 7 | 10 | - |
| I Blue superfine | 1812 yds@20/- | 18 | 10 | - |
| 1 Electoral Black | 402 yds. @ 9/6 | 19 | 4 | - |
| I I I Drab \& Mixtures (including Raven, Oxford | d \& Wellington) | 1437 | 15 | - |
|  |  | 1491 | 7 |  |

GOODS AT MESSRS BENN, McPHERSON HILL \& Co. 29 Drab \& 25 Mixture (@) 6/9 to 7/-)
£736 5 -

GOODS AT MESSRS OVERBURY \& CARTWRIGHT
5 Saxon blue (1981 yds@9/6d) $94 \quad 5 \quad-$
7 Oxford, 3 Mixture, 1 Drab, 1 Wellington (@ $7 /-$ to $7 / 3^{\text {d }}$ ) 171 19 -

$$
£^{266} \quad 4-
$$

GOODS AT MESSRS COOK COOK WARREN \& Co i I Drab milled (each of about 40 yds. @ 7/-)

$$
£^{1} 5^{2} \quad 6-
$$

GOODS AT MESSRS. BLAKESLEY \& LISTER 102 Drab \& Mixtures (a few half-milled) $\quad £ 1320 \quad 7 \quad$ -

GOODS AT MESSRS. DOCKER \& SCOTT

I Saxon Drab
i Saxon Black
2 Saxon Blue
2 Oxford Milled
I Blue milled ${ }_{1} 5$ Drab milled


# STOCK BOOK OF Messrs. J. \& T. CLARK 

GOODS AT Mr. GEO. MERCER


GOODS AT MESSRS. WEDDELL TILIL \& WEDDELI.'S

I Saxon Blue milled 75 Drab \& Mixtures

| $4^{\circ} \mathrm{yds}$ @ 9/- | 18 | - | - |
| :---: | :---: | :---: | :---: |
| ((a) $6 / 9^{\text {d }}$ to $7 /-$ ) | 1039 | 3 | - |
|  | $\pm 1057$ | 3 | - |

GOODS AT MESSRS. GREASL.EY MORLEY \& Co.
I Blue milled $\quad 40 \frac{3}{4} \mathrm{yds}$ @ 9/6 19 2

403 yds @ 9/6 19 2
@ $6 / 9$ 40 2 -
$£ 594$ -

GOODS AT MESSRS. W \& J. MAUND'S
2 Mixture Milled
(75星yds.@6/73 ${ }^{\text {d }}$ ) $\quad 25 \quad 2$ -

GOODS AT MESSRS. JON. RUTT \& Co.
I Saxon Blue milled
394 yds@9/6 Ł 18 12 -

GOODS AT MESSRS SMITH KING \& HANBURY
I Drab milled $\quad 40 \frac{1}{4}$ yds @ 7/3 $\underset{\sim}{1} 411$ -

GOODS AT MESSRS. CHAFFEY \& JACKSON'S
5 Drab milled @ $\quad$ ( $/-\quad$ Ł68 18

GOODS AT MESSRS. SPOONEIR, ABRAHAM \& Co. 7 Blue Milled (@9/3 to 9/6d), 4 Mixture (@ 6/9d), 2 Drab
(@) 7/-)
$\not \approx 21911$ -

GOODS AT MESSRS. PRICE SONS \& Co.
2 Drab (@ 7/3d), 7 Mixture (@) 7/-) $\qquad$

GOODS AT MESSRS. TIMy WALLINGTON, OVERBURY \& CARTER
25 Blue Milled (of 37 to 5I yds. @ 9/6d)
(118 yds. @ 9/-) $\begin{array}{rrr}489 & 9 & - \\ 53 & 1 & -\end{array}$
 ton)
$\frac{44^{1} 7-}{£ 983{ }^{17}-}$

GOODS AT Mr FRANs BALDRY
I Electoral Black Milled
391 $\frac{1}{2}$ yds @ 9/9 $£ 19 \quad 5$ -

REMNANTS


MONEY OWED : WORK PEOPLE
83 small sums owed to sundry workmen
$65 \quad 4 \quad 1 \frac{1}{2}$
97 sums owed by sundry workmen (including $£ 48.6 . \mathrm{I}^{\mathrm{d}}$ by Wm. Eyers)

238 17 9
Total
£ 773 13 7 7
$\mathrm{D}^{\mathrm{r}}$
STOCK TAKEN DECEMBER 28th 182 I
To Messrs. Sam ${ }^{1}$ Hall \& Co (including 4 bags of wool)
Fripp Wm. \& Co.
Lediard Jones \& Mortimer $\quad 270$ 14 -
Godby \& Read 5419 -
$\begin{array}{lllll}\text { Noad Mrs (including soap) } & \text { I4I } & 9 & 2\end{array}$
Mullings \& Gibbs ( $\quad$ do.
Crabb $\quad \begin{array}{llll}230 & 5 & - \\ 4 & 10 & -\end{array}$
Franklin Wm. fil-. Salter Sam ${ }^{1}$ £I2.15.- 2315 -
Parfitt John $43813-$
Davis Jane. Inter. $£ 261.17 .6$. Acct. $£ 52 \quad 3$ ² 176
Davis Mary fzo. Davis Daniel f50 70 - -
Budd Wm. Inter. £42. Acct. £58.5.- Ioo 5 -
Summers Jas. £72. ro.- Challenger John $£ 5$ I.II.- 124 I -
$\begin{array}{lrrr}\text { Harding Taylor \& Cox } & \text { IO5 } & - & - \\ \text { Stancomb John } & 3 I & \text { Io } & 2\end{array}$
Hill Jere Sons \& Co. $3022 \quad 5$ 1о
Ames, Gadd \& Co. £4.5.-. Beatson Rob ${ }^{\mathfrak{t}}$ \&
Bros. fio

Cooper Brothers \& Co
Vaughan $\mathrm{R} \& \mathrm{C} \&$ Co.
5467 -
Hare \& Sons
531019 -


## Spender Job

205 - -

Fussell \& Payne £3.2.- Robert Richd. £3.7.- 69 -
Webb Wm £roo.19.- Wallington Timy \& Co
£22.6.-

## Gregory Sam ${ }^{1}$

1235 -
Clark \& Perkins
Butcher G. T. \& W. £i7. Cray Benjn $£ 33$
12412 -
$401 \quad 18$ -
Wallington \& Co. Carriers. 99 I -
Cuzner H. T. £44.3.-. Phillips \& Son £93.2.- 1375 -
Mundy Wm \& Co.
Heritage Rob ${ }^{\text {t }}$
6519 -
Cadby John
Carr ${ }^{\text {d }}$ over $\quad £ 22073$ 14 8
I65

## STOCK BOOK OF Messrs. J. \& T. CLARK



To balance
To Amount left in Trade in 1820
This year's gain
s. d.

Ł37359.15. 9
Ł31601.18.11
$\ddagger 5757.16 .10$

To Balance

| 37359 | 15 | 9 |
| ---: | ---: | ---: |
| 260231 | 9 | 2 |

## CLOTHIERS OF TROWBRIDGE, I82I

Cr
STOCK TAKEN DFCEMBER 28 ${ }^{\text {th }}$ 182I


STOCK BOOK OF Messrs. J. \& T. CLARK

| Cr (contd.) | By Amount brought over | 227880 | 13 | 2 |
| :---: | :---: | :---: | :---: | :---: |
|  | Blakesley \& Lister (with goods) | 2333 | 2 | 6 |
|  | Kendal Geo. \& Wm. ( do. ) | 3982 | 10 | - |
|  | Wilson James. Bishopgate Str. | 92 | 12 | - |
|  | East \& Son | 14 | II | - |
|  | Chaffey \& Jackson ( do. ) | 305 | 12 | - |
|  | Strang \& Webber | 380 |  | - |
|  | Saunders, Tanner \& Co. | 331 | 16 | - |
|  | Stainer f47. r3.-. Anstie Peter £r7.15.- | 65 | 8 | - |
|  | Insurance. Norwich £r9.12.-. Imperial $£ 1.13 .6$ | 2 I | 5 | 6 |
|  | Bailey John £5.10.- Hayward John £9.9.- | 14 | 19 | - |
|  | Crabb Wm t2.9.-. Bleeck Mr ¢ı4.12.- | 17 | 1 | - |
|  | Poole Richd. (with soap) | 12 | 8 | 2 |
|  | Edgell Richd. £3.14.-. Wadman John £-. 8 .- | 4 | 12 | - |
|  | Invoices the goods not received | 21 | 16 | - |
|  | Amount of Sundries | 673 | 13 | 7 |
|  | Dyewoods | 196 | - | 1 I |
|  | Wool unopened \& tried | 9357 | 5 | $6 \frac{1}{2}$ |
|  | Goods in different states | 10455 | 12 | $8 \frac{1}{2}$ |
|  | Remnants | 51 | 10 | 5 |
|  | Workpeople | 173 | 13 | $7 \frac{1}{2}$ |
|  | Cash in hand | 293 | 2 | $1 \frac{1}{2}$ |
|  | Clark John | 2870 | 3 | 1 |
|  | Clark Thomas $£ 280 \cdot 3 \cdot 5$. For furniture $£ 4$ OI. $17.4 \frac{1}{2}$ | 682 | - | $9 \frac{1}{2}$ |
|  |  | £60231 | 9 | 2 |

## DECEMBER 28 ${ }^{\text {th }}$ 182I

Mr John Clark's money in trade and gained this year


Mr John Clark left in Trade for 1822
Mr Thomas Clark left in Trade for 1822
Total
£34522 7 10ね

## CLOTHIERS OF TROWBRIDGE, 1822

## STOCK TAKEN DECEMBER $26^{\text {th }} 1822$



## SUNDRIES

| Coal 14 ton@11/-pe | ton |  | 7 | 14 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hauling do. |  |  | 1 | 5 | 8 |
| Teazles Kings. | old 19 packs. | £2.10 per pack | 47 | 10 | - |
| - | new 24 - | £2. 5 - | 54 | - | - |
| Middlings | old 5 - | E5. - | 25 | - | - |
| - Thare | new 58 - | E4. 10 | 261 | - | - |
| Thousandware | old 2 - | $\pm 2.10$ | 5 | - | - |
| - | new $\frac{1}{2}$ - | $\pm 2.5$ | 1 | 2 | 6 |
| Tallow, twine, cards, oil | brooms, whisks | \&c. | $4^{10}$ | 15 | 10 |
|  |  |  | $\ddagger 813$ | 8 | - |
|  | DYEWOODS |  |  |  |  |
| (Includes Rasped Logwo |  |  | £309 | 15 | 2 |

STOCK BOOK OF Messrs. J. \& T. CLARK
(SPANISH) WOOL UNOPENED


GIVIRMAN WOOL UNOPENED

| (1) bagr) | 194 | 6/9 | 65 | 9 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (3 bags. largest of $3 \mathrm{cwt} .-22 \mathrm{lb}$.) | 968 | 5/- | 242 | - | - |
| (2 bags) | 62 I | 5/6 | 170 | 15 | 6 |
| ( 1 bag of 4 cwt 1 qr. 9 lb ) | 467 | 3/- | 70 | I | - |
| ( I bag) | 26 I | 4/- | 52 | 4 | - |
| (I bag of 4 cwt 1 (1r. 18 lb ) | 47 I | 3/- | 70 | 13 | - |
| Carriage on above Wools. 58 cwt from London @ + per cwt r63 |  |  | 19 | 15 | - |
| Samples | 94 | 3/6 | 16 | 9 | - |
|  |  |  | ¢9615 | 5 | 5 |
| TRYED WOOL \& OPENEI) |  |  |  |  |  |
| 20 lots Spanish (up to 32 I lb), 4 lots German | large | 154 | £587 | - | 5 |

## CLOTHIERS OF TROWBRIDGE， 1822

```
GOODS IN DIFFERENT STATES, YARN, DYED WOOL \&c.
    ı Single Buff Cassr. (@ 7/-yd). i6 Single Black (@ 7/- to 8/-) ;
    36 superfine Olive . (@ 16/-) : 31o Mixture milled (@ 6/9
    to \(7 /-\) ) ; 375 Drab milled (@) 7/-) :
    6 Brocklett superfine (@) 12/- to 16/-)
    iI2 Blue Milled (@) 8/3 to \(8 / 6^{\mathrm{d}}\) )
    87 Blue superfine (@ \(16 /-\) to \(19 /-\) )
    16 Brocklett milled (@ 6/-)
    9 Drab single (@6/-). 7 Black milled (@7/3d)
    13 Blue single (@ 7/-). 24 White milled (@ \(7 / 9^{d}\) )
    1 White single (@6/-) i woaded mixture milled (@ 7/-)
    50 Mixture rib (@) 6/6d) 17 Drab rib (@ 7/-)
    12 Drab extra milled (@) 8/6d)
7 woaded mixture (@ 6/9 \({ }^{\text {d }}\) )
4 woaded Olive superfine (@ 7/4 \({ }^{\text {d }}\) )
I 2 Drab superfine (@ 7/6?)
26 Mixture single (5/6⿺辶⿱亠乂 \(\mathbf{~ f o r ~ y a r n ) . ~}\)
                    (Total II42 pieces) £I4937 8 II
68 lots of wool mixtures, with expenses \(\quad \begin{array}{llll}3555 & 8 & 3\end{array}\)
14 small lots of dyed wool \& I 5 small lots of yarn (including
    coloured hair forrel yarn)
                                    313 197
                Total
                            £ \(18806 \quad 16 \quad 9\)
```

            GOODS AT MR. GEORGE MERCERS
    76 Mixture milled (@ $6 / 9^{\text {d }}$ to $7 / 6^{d}$ )
6o Drab milled (@7/~)
6. Electoral or Saxon Blue cloth (@) $16 /-$ to $22 /-$ )
I Olive cloth (@ $15 /-$ ), i Woaded Olive Cloth (@17/6d)
60 Other Cloths (mainly Saxon Blue \& Black Milled @ 9/-
to $9 / 6^{\mathrm{d}} \& 5$ Drab Caledonian Stripe @ $6 / 3^{\text {d }}$ to $7 /-$ )
$\overline{£ 37212-}$
GOODS AT MESSIRS CIROSS \& HENWOOD'S
r Drab milled
ı Mixture milled
do．

$£ 3918$－

GOOLS AT MESSRS．BENN．McPHERSON HILL \＆Co＇s
I 3 Stripes（mainly Drab Caledonian \＆Wellington Caledonian each of aboint 21 yds．＠8／－）．
44 Mixtures \＆Drabs milled（including Claret mixture（a）6／9d）—＿

GOODS AT MESSRS．DAWSON \＆WILLIAMS＇S
2 Drab milled \＆ 1 Oxford extra milled（＠7／3 ${ }^{\text {d }} \quad £ 43$ 16－

Stock book of Messrs. J. \& T. CLark
GOODS AT MESSRS. DOCKER \& SCOTT'S
5 Caledonian Stripe (@7/6d)
76 Drabs \& Mixtures (including Oxford) @ $7 /-$ to $7 / 3^{\text {d }}$
1 Drab milled cloth ( $20 \frac{1}{2}$ yds @ $15 /-$ ) ; I Saxon drab cloth
(191 yds@13/6d) ; I Saxon olive cloth (17 $\frac{1}{2}$ yds@ 15/-)
£1132 $2-$

GOODS AT MESSRS Wm EAST \& SONS
5 Drab milled (each of about 40 yds @ 7/6d) $\quad \not 6^{\text {d }} 8 \quad 2 \quad$ -

GOODS AT MESSRS WALLINGTON, OVERBURY \& CARTER'S
I Drab milled
$4^{\circ}$ yds.@7/3 $£^{14} 40$

GOODS AT MESSRS G \& W. KENDALL'S
4 Saxon drab cloth ( $74 \frac{1}{2}$ yds @ $16 /-$ )

| 5912 |
| ---: |
| 20318 |$-$

GOODS AT MESSRS GLANVILLE, FENNELL \& HELME'S
I Saxon Olive cloth
1 Electoral Blue milled

183-173 y yds@14/6 12 I7 391 $09 / 618$ I5 -

GOODS AT MESSRS. KENNERLY \& BIDGOOD'S I Royal stripe do.

| 221 $\frac{1}{2}$ yds @ 6/- | 615 | - |
| :---: | :---: | :---: |
| 23 yds.@ 7/- | 8 I | - |
|  | 416 |  |

GOODS AT MESSRS. HITCHINGS, BEAVAN \& GAINE'S 1 Oxford Mixture milled $\quad 394$ yds @ 6/9 $13 \quad 8$ -

GOODS AT MESSRS SMITH KING \& HANBURY'S 14 Drab milled \& 2 Mixture milled

들 5 -

GOODS AT MESSRS WEDDELL, TILL \& WEDDELL'S 4 Mixture milled

```
(@ 7/-) &58 I3 -
```

GOODS AT MR. R. PAYNE'S
I Electoral Blue Milled

$$
4^{\circ \frac{1}{2}} \text { yds. @ } 10 /-\quad 20 \quad 5 \quad-
$$

CLOTHIERS OF TROWBRIDGE, 1822
GOODS AT MESSRS BARBER, DAVIS \& BARBER'S
2 Mixture milled
834 yds. @ 7/3 $£ 302$ -

GOODS AT MESSRS. E. FOX \& SONS
${ }_{1}$ Mixture milled
39를 yds @ 7/- 1316 -

GOODS AT MESSRS PRICE SONS \& Co's
18 Drab, 1 Electoral Blue Milled \& 14 Mixture $£ 4458$ -

GOODS AT MESSRS. COOK COOK WARREN'S \& Co. 39 Drab milled (@7/3d), 3 Electoral Blue milled (@) 9/3 ${ }^{\text {d }}$ ) $£ 61915$ -

GOODS AT MESSRS. THOS. SPOONER'S \& Co.

2 Saxon Blue milled
I Drab Caledonian Stripe
2 Mixture do. Io Drab milled \& 3 Mixture milled
(8ㄷyds@8/9d) 358 (21六@6/6) 6 19 -

(43@6/3 to $6 / 4^{\text {d }}$ ) 139 | 13 | 9 | - |
| ---: | ---: | ---: |
| 174 | - | - | $\not £^{229} 16$ -

GOODS AT MESSRS THOS. GREASLEY \& Co's I Electoral Blue milled $\quad 39 \frac{1}{2}$ yds @ $9 / 6 \quad$ I8 15 --

GOODS AT MESSRS SARD \& SMITHER'S


GOODS AT MESSRS GREASLEY MORLEY \& Co's

Saxon Black milled
Mixture Caledonian Stripe
Mixture milled


GOODS AT MESSRS. EDENBOROUGH, CHITTENDEN \& BARTLETT'S
6 Oxford Mixture milled (each of about 40 yds . (a) 7/-)

GOODS AT MESSRS. OVERBURY \& CARTWRIGHT'S

2 Mixture milled
I Drab milled
I Royal Stripe
I Electoral Blue milled
(791 yds. @ 6/9) 26 I5 203yds.@7/3 7 10 $22 y d s @ 7 /-714$ 40눌 yds@9/- 184 $£ 603$ -

## STOCK BOOK OF Messrs. J. \& T. CLARK

GOODS AT MESSRS. BROUGHTON \& EVERED'S
3 Oxford Mixture milled
(II94 yds @ 7/-) Ł4I I7 -

MONEY OWED TO and BY THE WORKPEOPLE


## REMNANTS

Drab milled
Mixture milled
Blue milled
Blue superfines
Black mixture superfine
Black single

|  | 7/3 | $4^{8}$ | - | 7 |
| :---: | :---: | :---: | :---: | :---: |
| $120 \frac{1}{4}$ | 7/- | 42 | I | 9 |
| 361. | 9/- | 16 | 6 | 3 |
| $25 \frac{3}{4}$ | 19/- | 24 | 9 | 3 |
| $2 \frac{1}{4}$ | 16/- | I | 16 |  |
| 93. | 6/6 | 3 | 3 | 4 |
|  |  | 35 | I 7 | 2 |

STOCK TAKEN DECEMBER $26^{\text {th }}$ I822
To Messis. Newland \& Son $\quad 310$ I3 6
laoyds \& Brockbank 1 II
l'avell, Beddome \& David 19
Cooper \& Son $\quad 245 \quad 18$
Ormerod \& David 1010
Sam ${ }^{1}$ Hall \& Co. 3612 II
John Haythorne \& Cox $\quad 1938$
Barrow Vizer \& Co.
Lediard Jones \& Mortinner
4985
John Read
2310
Mrs Noad
$4^{8} 8$
Mullings \& Gibbs
Wm. Crabb
John Adams
Fussell \& Payne (do. )
894

Dan ${ }^{1}$ Davis
$\begin{array}{lllll}\text { Dan } \\ \text { Jenny Davis Davis } & \text { on Intr. } & 52 & 10 & - \\ 262 & 10 & -\end{array}$
do.
Accis.
194 -
1818
354 IO
$\begin{array}{lll}16 & 10 & 1 \frac{1}{2}\end{array}$

John Parfitt
Wm. Budd on Intr
do. Accts
$\begin{array}{lll}262 & 10 & - \\ 141 & -\end{array}$

Acct
460 I 6

Harding, Taylor \& Cox
396
H. F. Brooke \& Co.

John Stancomb
Annes Gadd \& Co.
C. \& J. D. Jacomb

Rob ${ }^{\text {t }}$ Beatson \& Brothers
John Todhunter
296 I 8 -

| 39 | 6 |
| ---: | ---: |
| 296 | 18 |
| 57 | 7 |

$6619-$

R \& C. Vaughan \& Co
Carr ${ }^{\text {d }}$ over
$\not £^{11004} 15$ ?

CLOTHIERS OF TROWBRIDGE, $\mathbf{I 8} 22$
Dr (contd.)

To amount brought over
Job Spender
Chaffey \& Jackson
Strang \& Webber
Powells \& Co.
Schreiber Hoffmann \& Hulme
Ludlow \& Co.
James Summers
Wm Webb
Wallington \& Co. carriers
Gregory Sam ${ }^{1}$
Clark \& Perkins
Butcher G. T. \& W.
Cray Benjn
Cuzner H. T.
Heritage Robt
Cadby John
Ching Mrs
Rent of racks
Morris James
Sar: White
Christr Bailey
Haden Geo. \& Jas.
Haden Geo.
Natn Edwards
Poynton Jno.
Partridge N.
Heskins
Jones Rob ${ }^{\text {t }}$
Lucas Carrier
Brasher
Lediard T. W.
North Thos.
Pollard John

| 11004 | 15 | $2 \frac{1}{2}$ |
| ---: | ---: | ---: |
| 306 | 1 | 11 |
| 8 | 19 | - |
| 125 | 1 | - |
| 5251 | 10 | - |
| 3039 | 7 | - |
| 2236 | 17 | 6 |
| 49 | - | - |
| 306 | 12 | - |
| 109 | 1 | - |
| 69 | 2 | - |
| 364 | - | - |
| 52 | 14 | - |
| 30 | 8 | - |
| 27 | 3 | - |
| 259 | 10 | - |
| 41 | 18 | - |
| 11 | 10 | - |
| 1 | 19 | 4 |
| 29 | 8 | - |
| 20 | 6 | $5 \frac{1}{2}$ |
| 204 | 4 | - |
| 309 | 1 | - |
| 3 | 18 | - |
| 4 | 10 | - |
| 17 | - | - |
| 2 | 10 | - |
| 7 | 7 | - |
| 59 | - | - |
| - | 18 | 6 |
| 49 | 10 | - |
| 358 | 14 | - |
| 33 | 2 | - |
| 12 | 11 | - |
| 2407 | 8 | 11 |
| 24 |  |  |

## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{D}^{\mathrm{r}}$ (contd.)

To amount brought over
John Wadman
Giles \& Hooper
Whereat James
Buckland T.
Fricker Sam ${ }^{1}$
Thos \& Benj ${ }^{\text {n }}$ Hawes
Wm. Allen
T. Harris \& Sons

Sam ${ }^{1}$ Jones \& Son
Lunells \& Benbough
Taylor John Baldham
Salter George
Bailey John
Bleeck John
Gillard T \& S
Graham John
Cooper \& Son spinning
Thos. Clark the making $487^{8}$ pieces @ $1 / 6$

| 24407 | 8 | 11 |
| ---: | ---: | ---: |
| 64 | 14 | - |
| 4 | 13 | - |
| 6 | 4 | - |
| 14 | 14 | - |
| 3 | 10 | - |
| 3 | 17 | - |
| 34 | 4 | - |
| 7 | 6 | - |
| 3 | 2 | - |
| 1 | 15 | - |
| 8 | 10 | - |
| 8 | 12 | - |
| 309 | 10 | - |
| 20 | - | - |
| 7 | - | - |
| 34 | 11 | - |
| 28 | 11 | - |
| 365 | 17 | - |
| 533 | 18 | 11 |

To Balance
To Amount in trade in 182 I
This year's gain
£42452.5. $2{ }^{1 \text { d }}$
£34522.7.10 $\frac{1}{2}$
$\not \approx 7929.17 .4$

To balance

## CLOTHIERS OF TROWBRIDGE, 1822

By premises, machinery, fixtures \&c \&c
Tyburn Ticket Mr T. Clark owes for it
Smith King \& Hanbury
Storks Blyth \& Greaves
Puckle Costeker \& Co.
Sard \& Smither
Broughton \& Evered
Benn McPherson Hill \& Co
Wm. \& Geo. Mercer
James Wilson Jr
Cook Cook Warren \& Co.
Overbury \& Cartwright
James Gastrell \& Co.
Wm. Hendy
(with goods)
$\left(\begin{array}{l}\text { do. } \\ \text { do. } \\ \text { do. }\end{array}\right)$

Drawbacks on soap

| III87 | II 10 |
| :---: | :---: |
| 4 I | - - |
| $39^{\circ}$ | II 6 |
| 279 | - - |
| 226 | 18 |
| 3 II | 13 |
| 137 | - - |
| 695 | 4 |
| 55 | 8 |
| 373 | 18 |
| 103 I | 14 |
| 60 | 3 |
| 105 | 19 |
| 32 | 125 |
| 56 | 13 |
| 139 | 196 |
| 17 | 19 |
| 14 | 13 |
| 205 | 13 |
| 1798 | 17 |
| 55 | 14 |
| 60 | 17 |
| 38 | 29 |
| 3 I | 12 |
| 421 | 15 |
| 18 | 15 |
| 1372 | 17 |
| 3 II | 5 |
| 204 | 18 |
| 657 | 11 |
| 24 | 133 |
| 57 | 13 |
| 1015 | 126 |
| 233 | 26 |
| 122 | 14 |
| 235 | - - |
| 61 | I - |
| 359 | 13 |
| 248 | 8 |
| 28 | I3 |
| 5674 | 14 |
| 43 | $16-$ |
| 2563 | 46 |
| 169 | 10 |
| 165 | 16 |
| 33 | - - |
| 862 | 14 |
| 165 | II |
| 632399 | 9 I |

## STOCK BOOK OF Messrs. J. \& T. CLARK

| $\mathrm{Cr}^{\text {r }}$ (contd.) | By amount brought over | 32399 | 9 | I |
| :---: | :---: | :---: | :---: | :---: |
|  | Wm. Janson \& Son | 319 | 19 | - |
|  | Lewis \& Davis | 68 | 13 | - |
|  | James Wild | 613 | 8 | - |
|  | John Bedward \& Co. | 120 | 5 | - |
|  | E. Fox \& Son (with goods) | 173 | 4 | - |
|  | Addington \& Cobbett | 272 | 6 | - |
|  | Hunter Longstaff \& Heslop | 72 | 4 | - |
|  | Kennerley \& Son | 60 | 7 | - |
|  | G. B. Ford | 52 | - | - |
|  | Lermitte Jas \& Geo. | 45 | 7 | - |
|  | Parkers \& James | 15 | 7 | - |
|  | Thomas Bailey | 28 | 19 | - |
|  | Richards \& Woollett | 42 | II | - |
|  | John Janson | 30 | 10 | - |
|  | Wm. Myers | 29 | 14 | -- |
|  | Joshua Thomas | 15 | 3 | - |
|  |  | 21 | 5 | 6 |
|  | John Bailey (Rent) | 5 | - | - |
|  | John Hayward (do.) | 2 | 12 | - |
|  | Peter Anstie | 24 | - | - |
|  | Harris \& Son | 5 | 10 | - |
|  | James Vickers | 18 | 5 | - |
|  | Richard Vizor | 25 | 14 | 10 |
|  | Wm. Webber for boiler | 10 | - | - |
|  | W. \& S. Noad. soap 36 lb . © i i ${ }^{\text {d }}$ d. | 1 | 14 | 6 |
|  | Mullings \& Gibbs - 100 - | 4 | 1.5 | 10 |
|  | Wm. Franklin | 53 | 5 | 7 |
|  | do. - 2 - |  | I | 11 |
|  | Rich ${ }^{\text {d }}$ Poole | 2 | 8 | 3 |
|  | Sam ${ }^{1}$ Hall \& Co. error in weights | 34 | 4 | - |
|  | Amount of Sundries | 813 | 8 | - |
|  | Dyewoods | 309 | 15 | 2 |
|  | Carr ${ }^{\text {d }}$ over | \&35691 | 6 | 8 |

## CLOTHIERS OF TROWBRIDGE, 1822

$C^{r}$ (contd.) By amount brought over Amount of Wool unopened

Wool tried
., Goods in different states \&c.
,, Remnants
,, Workpeople
Cash in hand
John Clark
Thomas Clark
do. furniture

DECEMBER 26 ${ }^{\text {th }} \mathbf{1 8 2 2}$
Mr John Clark's money in trade and gained this year
$\begin{array}{rrr}£ 26126 & 3 & 7 \\ 6001 & 5 & -\end{array}$ 60015 -
$\mathrm{Mr}^{\mathrm{r}}$ Thomas Clark's money in trade and gained this year

Mr John Clark left in Trade for 1823.
Mr Thomas Clark left in Trade for 1823.
Total
$\mathfrak{E}^{6} 8396 \quad 4 \quad 3 \frac{1}{2}$
1928 I2
$6300_{4}{ }^{2} 13$ -


## STOCK BOOK OF Messrs. J. \& T. CLARK

## STOCK TAKEN $26^{\text {th }}$ DECEMBER 1823



## SUNDRIES

Coal 12 ton@ II/-

| 6 | 12 | - |
| ---: | ---: | ---: |
| 1 | 2 | - |
| 4 | 17 | 6 |
| 938 | 4 | 4 |
| 2950 | 15 | 10 |

## DYEWOODS

| Indigo 14 lb . | (a) $14 /-$ | 9 | 16 | - |
| :---: | :---: | :---: | :---: | :---: |
| Rasped I.ogwood 44 cwt. 3 qr . | (a) 16/- | 35 | 16 | - |
| Crop Madder $\frac{1}{2}$ cask |  | 20 | I | - |
| Sal-ammonia, copperas, tin, allum $\& \mathrm{cc} .8 \mathrm{cc}$. |  | 100 | 8 | $3 \frac{1}{2}$ |
|  |  | £166 | I | 32 |

WOOL UNOPENED

|  |  | Net |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | lb. | per 16 |  |  |  |
| R (14 bags) |  | 2744 | 3/9 | 514 | 10 | - |
| R (2 bags) |  | 403 | 3/9 | 75 | 11 | 3 |
| S (i small bag) |  | 96 | 2/3 | 10 | 16 | - |
| S (2 bags) |  | 479 | 2/3 | 53 | 17 | 9 |
| F (2 large bags) |  | 462 |  |  |  |  |
| Untried wool |  | 149 | 2/3 | 68 | 14 | 9 |
| R (54 large bags) |  | III25 | 3/9 | 2085 | 18 | 9 |
| F (19 bags) |  | 3963 | 2/3 | 445 | 16 | 9 |
|  | Carr ${ }^{\text {d up }}$ |  |  | $£ 3255$ | 5 | 3 |

## CLOTHIERS OF TROWBRIDGE, 1823

WOOL UNOPENED (contd.)

Net.

| Amount brought up | 1 lb. |  | $£ 3255$ | 5 | 3 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| (Io bags) | 1877 | $2 / 3$ | 211 | 3 | 3 |
| (47 large bags) | 9679 | $3 / 9$ | 1814 | 16 | 3 |
| (I3 large bags) | 2743 | $2 / 3$ | 308 | 11 | 9 |
| (8 bags) | 1605 | $2 / 3$ | 180 | 11 | 3 |
| (32 bags) | 6660 | $3 / 6$ | 1165 | 10 | - |
| (5 bags) | 986 | $2 / 3$ | 110 | 18 | 6 |
| (3 bags) | 616 | $2 /-$ | 61 | 12 | - |
| (19 bags) | 3803 | $3 / 6$ | 665 | 10 | 0 |
| (6 bags) | 1170 | $2 / 3$ | 131 | 12 | 6 |
| (4 bags) | 783 | $2 /-$ | 78 | 6 | - |
| (1 bag) | 229 | $2 / 10$ | 32 | 8 | 10 |

## GERMAN WOOL UNOPENED

| (2 large bags) | 814 | $3 / 3$ | 132 | 5 | 6 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| (I bag) | 375 | $3 / 9$ | 70 | 6 | 3 |
| Samples |  |  |  |  |  |
|  |  |  | $3 / 6$ | 17 | 17 |
|  |  |  | - |  |  |

## CARRIAGE ON ABOVE WOOLS

From London by•water 210 cwt.@2/7d From London by land 34 cwt. @ 5/From Bristol 4 cwt.@ $1 /-$


TRYED WOOLS
18 lots (from 20 lb up to 287 lb . @) $2 / 3 \frac{3{ }^{\text {d }}}{}$ to $3 / 9 \frac{1}{2} \mathrm{lb}$ ) of Spanish 4 lots (from 135 $\frac{1}{2} \mathrm{lb}$. up to 350 lb . @ $3 / 3^{\mathrm{d}}$ to $4 /-\mathrm{lb}$ ) of GERMaN

## STOCK BOOK OF Messrs. J. \& T. CLARK

```
GOODS IN DIFFERENT STATES, YARN, DYED WOOL &c.
(4 superfine Black cloth; 29 Blue milled;
9 Black milled woaded; 14 Black milled;
348 Drab milled; 2 Black single cassr ;
2 Io Mixture milled ; 12 Blue cloth;
197 Drab milled cloth ; I Oxford mixture woaded;
I Oxford mixture cloth ; I Brown mixture cloth;
2I Mixture cloth; 8 Olive cloth;
I Saxon drab milled; 5 Green cloth;
39 large lots of yarn & tried wool ;
2I small lots of yarn with expenses).
(863 whole cloths) Total
EI36TI I 8 8
```

GOODS AT MESSRS. G. \& W. KENDAJL
3 Saxon Blue milled (@) 7/6d)
3 Mixture milled (@ $6 / 6^{\text {d }}$ to $6 / 9^{\text {d }}$ )
2 Woad Black milled (@ 6/-)
3 Oxford Mixture milled (@ 6/6d)

| 41 | 1 | - |
| ---: | ---: | ---: |
| 40 | 1 | - |
| 23 | 17 | - |
| 37 | 19 | - |
| 27 | 6 | - |
| 109 | 14 | - |
| 10 | 17 | - |
| 2290 | 15 | - |

8 Superfine Drab cloth (@15/- to 16/-)
I Damaged Olive cloth (@13/-)

GOODS AT MESSRS ROYDS \& BROCKBANK
2 S'fine Drab Cloth (@ 12/- to 15/-)
2 Superfine double milled cloth (504 yds @ 17/6)

| 25 | 1 | - |
| ---: | ---: | ---: |
| 43 | 19 | - |
| 669 | - |  |

GOODS AT MESSRS. MORE \& SHIRLEY
19 Drab milled (@ 7/-) ; 2 Mixture half-milled (@ 5/6d) ; 28 superfine cloths (Blue, Olive, drab \&c.) ;
13 Mixture milled ; 2 Woad Black milled (@ 6/-)

GOODS AT MESSRS LATREILLE \& WOOD
21 superfine cloths (@12/10 ${ }^{\text {d }}$ to $16 /-$ );
2 Saxon Blue Milled; 2 Drab milled;
I Oxford Mixture milled
£347 $7-$

CLOTHIERS OF TROWBRIDGE, 1823
GOODS AT MESSRS CHAFFEY \& JACKSON
. Saxon Blue Milled
I Saxon Olive cloth

16 $\frac{1}{2} y d s$. @ $13 /-1014$ -

GOODS AT MESSRS OVERBURY \& CARTWRIGHT
14 superfine Drab Cloth (each of about 18 yds. @ $15 /-$ ) $£ 18612$ -

GOODS AT WALLINGTON, OVERBURY'S \& CARTER
3 Electoral Blue Milled \& 7 Saxon Blue milled

GOODS AT MESSRS. COOK, COOK \& Co.
I I Drab milled, 6 mixture milled, 8 woaded Oxford milled $£ 34410$ -

GOODS AT Mr B. POUNTNEI.

| I S'fine | Oxford cloth | 18 yds @ 13/9 | 12 | 7 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 - | Brown | 18 13/9 | 12 | 7 | - |
| 1 - | Drab | 19 15/- | 14 | 5 | - |

GOODS AT MESSRS. THOS. SPOONER \& Co.
I Mixture milled, 2 Woaded Oxford milled, 18 Drab milled $£ 293 \quad 2$ -

GOODS AT MESSRS. FAVELL, BEDDOME \& CO 3 Superfine Drab cloth; 3 Woad Oxford Milled $£ 8213$ -

GOODS AT MESSRS. BENN. McPHERSON \& CO. I Oxford mixture milled, 7 Woad Oxford milled, 2 Drab milled

GOODS AT MESSRS. ADDINGTON \& COBBETT so Mixture milled
(@) 6/9 $\left.{ }^{\mathrm{d}}\right) \not £^{128 \quad 17-}$

GOODS AT MESSRS WEDDELL \& SON

I Superfine Olive cloth
1 Oxford mixture milled
2 Drab milled


STOCK BOOK OF Messrs. J. \& T. CLARK
GOODS AT MESSRS. MAUNDS
2 Oxford mixture milled. 4 Mixture milled. $£ 72$ 10 -

GOODS AT MESSRS. COBURN \& WILCOXON
2 Oxford mixture milled. I Drab milled.
£40 18 -
GOODS AT MESSRS. PUCKLE, COSTEKER \& Co.
2 Drab milled $\mathfrak{t}^{23} 18$ -
GOODS AT MESSRS. FOX \& SON
I Oxford mixture milled 39 yds @ 6/8 Ł13 - -
GOODS AT MESSRS J \& T. NICHOLSON \& Co I Superfine Drab cloth 181 yds @ 15/- £13 17 -

GOODS AT MESSRS. HITCHINGS \& GAINE I Oxford mixture milled $\qquad$

GOODS AT MESSRS. DOCKER \& SCOTT
I Superfine Drab cloth 33衣yds @ $15 / 6 \quad$ £25 19 -

GOODS AT Mr Wm GUSTARD

GOODS AT MESSRS. PEACOCK, OSMOND \& Co.
I Superfine Drab cloth 19 yds @ $15 / 61414$ -

GOODS AT MESSRS. PRICE. SONS.
I Drab milled


GOODS AT MESSRS. SMITH, KING \& Co.
I Drab milled.

REMNANTS
63 small remnants
£61 $17 \quad 9$

WORKPEOPLE


## CLOTHIERS OF TROWBRIDGE, 1823

## STOCK TAKEN DECEMBER $26^{\text {th }} 1823$

To Mrs Ching
John Cooper \& Son
Sam ${ }^{1}$ Hall \& Co.
John Haythorne \& Co.
Barrow Vizer \& Co.
Wm Fripp \& Co.
Lediard Jones \& Mortimer
John Read
W \& S. Noad
Mullings \& Gibbs
Fussell \& Payne
John Adams
Peter Anstie
Sarah Davis
1310 -

Dan ${ }^{1}$ Davis
$\begin{array}{lll}50 & 2 & 6\end{array}$
467 -
589 -
1361910
9310 -

Jane Little. on Intrt. $£ 314.1$ I. $-\quad$ Bill $£$ izi.ig.
John Parfitt
44 I -
$5216-$

| 5216 | - |
| :--- | :--- |
| 68 | 19 |

S \& S. Parfitt
$21515 \quad 5$

John Graham
Wm. Budd on Intrt. $£ 42$. Bill $£ 54.11 .-$
Harding, Taylor \& Cox
$\begin{array}{lll}32 & 16 & 2 \\ 77 & 16 & 6\end{array}$
H. F. Brooke \& Co.

John Stancomb
$\mathrm{W}^{\mathrm{m}}$ Cam
Ames Gadd \& Co.
Geo. Bousfield \& Co.
Sir R. \& C. Vaughan \& Co.
Bergareche \& Co.
Jon. Rutt \& Co
Rich ${ }^{\text {d }}$ Hart Davis Son \& Co
Job Spender
Powells \& Co
John Ash \& Co.
Schreiber Hoffmann \& Hulme
Barton Timbrell \& Co.
Henry Hughes
Carr ${ }^{\text {d }}$ over
48 I6 -
20183
83148
446 ı
$354 \quad 2 \quad 9$
10210 -
15 -
96 I1 -
21217 -
$57 \quad 7$
1013 -
25 11 --
210 -
49
8938 -
8453 I3
12 - -
37 I -
306 I II
3767 - -
110 -
$66 \quad 7 \quad-$
$2142-3$
$886 \quad 17$
£19469 31

## STOCK BOOK OF Messrs. J. \& T. CLARK



To balance
To amount left in trade in 1822
This years gain

George Mercer's debt
$£ 45^{28.1 .7}{ }^{\text {d }}$
£41198.19.7 7 d.
t40556.15.6d.
t 642.4 . $1 \frac{1}{2} \mathrm{~d}$.

To Balance
$41198 \quad 19 \quad 7 \frac{1}{2}$
$£_{6272512-\frac{1}{2}}$

## CLOTHIERS OF TROWBRIDGE, 1823

STOCK TAKEN DECEMBER $26^{\text {th }} 1823$

| By premises, machinery, fixtures \&c \&c |  | 11831 | 9 | 7 |
| :---: | :---: | :---: | :---: | :---: |
| Tyburn Ticket $\mathbf{M}^{\mathbf{r}}$ T.C. owes for it |  | 41 | - |  |
| Smith, King \& Hanbury | To goods | 14 | - | - |
| Puckle Costeker \& Co. |  | 495 | 2 | - |
|  | To goods | 23 | 18 | - |
| Storks Blyth \& Graves |  | 168 | 16 | - |
| Broughton \& Evered |  | 173 | 6 | - |
| Philip Chamberlain |  | 28 | 11 | - |
| Wm \& Geo. Mercer |  | 55 | - | - |
| James Wilson | Cloth fair | 187 | 3 | - |
| Royds \& Brockbank |  | 60 | 17 | - |
|  | To goods | 69 |  | - |
| Favell Beddome \& David | To goods | $\begin{array}{r}143 \\ 82 \\ \hline 8\end{array}$ | 14 | - |
| Cook Cook Warren \& Co |  | 1087 | I | - |
|  | To goods | 344 | 10 | - |
| Jas: Gastrell \& Co. |  | 8 | 3 | $\bar{\square}$ |
| G. \& W. Kendall | Manufacturing | 145 | 14 | 6 |
| G \& W. Kendall |  | 959 |  | 8 |
|  | To goods | 290 | 15 | -1 |
| Wm Hendy |  | 322 60 | 16 | $-\frac{1}{2}$ |
| Rrath. Wilson |  | 60 866 | $\overline{7}$ | - |
| Rich ${ }^{\text {d }}$ Poole |  | 7 | - | - |
| John Earl |  | 14 I | 3 | - |
| Price Sons \& Co. |  | 198 | 10 | - |
|  | To goods | 20 | 16 | - |
| James Oridge |  | 40 | 19 | - |
| J \& T. Nicholson Jr \& Co |  | 121 | 9 | - |
|  | To goods | 13 | 17 | - |
| Thos. Spooner \& Co. | To goods | 293 | 2 | - |
| Thos. Greasley \& Co. |  | 1026 | 4 | - |
| Hitchings \& Gaine |  | 491 | 5 | 6 |
| " | To goods | ${ }^{1} 3$ |  |  |
| Carr ${ }^{\text {d over }}$ |  | ¢19826 | 4 |  |

## STOCK BOOK OF Messrs. J. \& T. CLARK



## CLOTHIERS OF TROWBRIDGE, 1823

Cr (contd.) By amount brought over
Hunter Longstaff \& Heslop
Kennerley \& Son
Benjn Pountney
Parkers' \& James
Coburn \& Wilcoxon
Thomas Bailey
Richardson \& Scott
Richards \& Woollett
Peacock Osmond \& Peacock
John Till
$\mathrm{W}^{\mathrm{m}}$ Myers
Benn McPherson Hill \& Co
More \& Shirley

Wm. Gustard
Elam \&' Webb
John Bailey
Walter Bentley
W. \& W. Stoddart \& Co

Mudford \& Huitson
Thomas Down
William Gee
William Vine
Overbury \& Cartwright
Insurance " Norwich
John Hayward
Ames Gadd \& Co.


## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{Cr}^{r}$ (contd.) By amount brought over

|  | £36726 | 13 | $2 \frac{1}{2}$ |
| :---: | :---: | :---: | :---: |
|  | 34 | 4 | - |
|  | 1 | 15 | 5 |
|  | 950 | 15 | 10 |
|  | 166 | 1 | 32 |
|  | 8272 | 11 | 4 |
|  | 547 | - | 2 |
|  | 13611 | 1 | $8 \frac{1}{2}$ |
|  | 61 | 17 | 9 |
|  | 122 | 17 | 7 |
|  | 136 | 4 | 6 |
|  | 1344 | 5 | $11 \frac{1}{2}$ |
|  | $34^{8}$ | 5 | 11 |
|  | 401 | 17 | 41 |
| Total | £62725 | 12 | - $\frac{1}{2}$ |

DECEMBER 26 ${ }^{\text {th }} 1823$
Mr John Clark's money in trade and gained this year

Total
$\not £_{6272512-\frac{1}{2}}$
Mr John Clark
344
Thomas Clark
furniture
Wool-unopened
Wool tried
Goods in different states
Remnants
Work-people
Bills \& Cash in hand
"

Mr Thomas Clark's money in trade and gained this year

Mr John Clark left in trade for 1824
Mr Thomas Clark left in trade for $\mathbf{1 8 2 4}$
Total

$£_{10514} \quad 2 \quad 6$ 16610 -
$\not \approx 29036 \quad 9 \quad 4 \frac{1}{2}$

| $£ 10844$ | 17 | 3 |
| :---: | :---: | :---: |
| $£ 3988 \mathrm{I}$ | 6 | $7 \frac{1}{2}$ |

## STOCK TAKEN DECEMBER $26^{\text {th }}$ I 824

To premises, machinery, fixtures \&c \&c. Dec. 26 ${ }^{\text {th }}$ I823 $\quad \notin \mathrm{II} 83 \mathrm{I} \quad 9 \quad 7$ Martin's \& Rolfs for Hot rollers \&c. besides old furnace 1999 Whaum £3.9.-. 2 Hurdles $£_{1}$.15.-. Weights \&c. $\ell^{1.1 .6^{d}}$ at Marshman's sale
Nine shear boards $\ell^{2.2 .-}$. Teazle brush $£^{2.5 .-}$.
Shear $\notin \mathrm{I}$. Stove $\not £^{2.2 .-}$
Altering press shop \& copper cow
i 6 sets of press papers of Pollard
Copying machine $£ 3 \cdot 9 \cdot 3^{\text {d }}$ Fixtures $\& c$ in Basinghall Str. $\notin 32.15 .2^{\text {d }}$
40-skein reel $£ 3$. Jenny of Harris $£ 4$.
Broad gig of Haden-leaving preparation for another-
$\left.\begin{array}{r}36 \\ 7 \\ 84\end{array}\right)$

SUNDRIES


## STOCK BOOK OF Messrs. J. \& T. CLARK

| DYEWOODS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Indigo | 4 lb . | (a) $14 /-$ |  | 16 | - |
| Aqua fortis | 2 bottles \& 25 |  |  | 13 | - |
| Oil of vitriol | 3 - 7 |  |  | 13 | -- |
| Tin | $2 \frac{1}{2}$ | 2/- |  | 5 | - |
| Brazil 1 Cask $£ 28.16 .9{ }^{\text {d }}$ | ${ }_{4}$ cask ¢ $^{\text {co }}$ |  | 38 |  | 9 |
| Barwood | 45 lb . | 12/- cwt. |  | 5 | 6 |
| Chip Logwood | 2 cwt . | 13/6 |  | 7 | - |
| Raspt. Logwood. a cask | 8 cwt . | $14 / 6$ |  | 16 | - |
| Chip Fustic | 3 cwt . | 15/6 | 2 | 6 | 6 |
| Raspt Fustic | $3 \mathrm{qr}$.6 lb . | 17/6 |  | 14 | 3 |
| Redwood | 80 lb . | $3+$ | 1 | 1 | 8 |
| Ebony | 120 | $3 \pm$ |  | 12 | 6 |
| Crop Madder | 8 cwt . | 84/- | 33 | 12 | - |
| Gemene Madder | 4 cwt. | 34/- |  | 16 | -- |
| Argol | 2 cwt . | (a) $85 /-$ | 8 | 10 | - |
| Copperas | 2 cwt. o qr. 28 lb . | 5/6 |  | 12 | 4 |
| Allum | 6 cwt . | 21/- |  | 6 | - |
| Woodwax | ${ }^{1} 7 \mathrm{cwt}$. | 5/6 |  | 8 | 6 |
| Welds | 36 cwt . | if gs. | 27 | 14 | 4 |
| Shumac | 1 cwt . | 28/- | I | 8 | - |
| Indigo mixture | ${ }_{\text {I }}^{4} \mathrm{lb}$ l | 2/- |  | 2 | 6 |
| Soft soap | 2 qr .4 lb . |  |  | 3 | 4 |
| Bran | 2 cwt . | 5/6 |  | 11 | - |
| 3 casks |  | 8/- | 1 | 4 | - |
| 10 dye bags |  | 2/- |  |  | - |
| Carriage on the above |  |  |  | 13 | 8 |
|  |  |  | 74 |  | 3 |



CLOTHIERS OF TROWBRIDGE, 1824


STOCK BOOK OF Messrs. J. \& T. CLARK
WOOL UNOPENED 2235 o I

| S | (8 bags entered as above) | Nett <br> lb. per lb. <br> I580 2/- <br> Tax |  | $\begin{array}{r} E^{\mathrm{I}} 5^{8} \\ 13 \end{array}$ | $\overline{3}$ | $\overline{4}$ | 2235 |  | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| R | (33 bags) | 6770 | $3 / 7$ |  |  |  | 1212 | 19 | 2 |
| R | (93 bags) | 18766 | 3/3 | £3049 | 9 | $6^{\text {d }}$ |  |  |  |
|  |  |  | Tax | 156 | 7 | 8 | 2893 | I | 10 |
| F | (2I bags) | 4239 | I/8 ${ }^{\text {r }}$ |  |  |  | 356 | 15 | 8 |
| S | (8 bags) | 1614 | $1 / 7{ }^{\text {r }}$ |  |  |  | 127 | 15 | 6 |
| IR | (48 bags) | 9425 | 3/- | £1413 | 15 | - |  |  |  |
|  |  |  | Tax | 78 | Io | 10 | 1335 | 4 | 2 |
| Saxon | (6 bags mostly over 4 cwt .) | 2714 | 3/1 |  |  |  | 4 I 8 | 8 | 2 |
| Saxon | (3 bags do. ) | 1416 | 2/10 |  |  |  | 200 | 12 | - |
| German | (3 bags ) | 1322 | 9/- | $\ddagger 594$ | 18 | - |  |  |  |
|  |  |  | Tax | 11 | - | 4 | $5^{83}$ | 17 | 8 |
| German | ( I bag) | 394 | 2/- | $£ 39$ | 8 |  |  |  |  |
|  |  |  | Tax | 3 | 5 | 8 | 36 | 2 | 4 |
| German | ( I bag) | 277 | 3/3 | £45 | - | 3 |  |  |  |
|  |  |  | Tax | 2 | 6 | 2 | 42 | I4 | I |
| German | (7 bags) | 2493 | 2/4 | £290 |  | - |  |  |  |
|  |  |  | Tax | 20 | I5 | 6 | 270 | I | 6 |
| German | (8 bags) | 2515 | 4/6 |  |  |  | 565 | 17 | 6 |
| " | $(2 \mathrm{bags})$ | 535 | 3/3 |  |  |  | 86 | 18 | 9 |
| " | (3 bags) | I 163 | 6/9 |  |  |  | 392 | ro | 3 |
| " | (3 bags) | 1044 | 2/81 ${ }^{1}$ |  |  |  | 141 | 7 | 6 |
| " | $(8 \mathrm{bags})$ | 2846 | 2/8 ${ }^{\frac{1}{2}}$ |  |  |  | 385 | 7 | 1 I |
| ", | (4 bags) | 1299 | 2/9 |  |  |  | 178 | 12 | 3 |
| , | (1 bag) | 402 | 2/8 $\frac{1}{2}^{\text {r }}$ |  |  |  | 54 | 8 | 9 |
| , | $(2 \mathrm{bags})$ | 1026 | $6 / \mathrm{I}^{\text { }}$ |  |  |  | 312 | 1 | 2 |
| , | $(2 \mathrm{bags})$ | 913 | $1 / \mathrm{II}$ |  |  |  | 87 | 9 | 1 I |
| " | (I bag) | 536 | $2 / 7$ |  |  |  | 69 | 4 | 8 |
| " | (3 large bags) | 1584 | 2/6 |  |  |  | 198 | - | - |
| " | (io bags) | 4171 | 2/9 |  |  |  | 573 | 10 | 3 |
| " | (I bag) | 382 | 2/- |  |  |  | $3^{8}$ | 4 | 3 |
| " | (2 bags) | II 45 | 2/9 |  |  |  | 157 | 8 | 9 |
| " | (5 bags) | 2340 | 2/4 |  |  |  | 273 | - | - |
|  | Samples |  |  |  |  |  | 17 | 6 | 6 |
|  | Wharfage, cartage, carriage \& weighing |  |  |  |  |  | 14 | II | 6 |
|  |  |  |  |  |  |  | E13403 | 8 | 6 |

I duty deducted

CLOTHIERS OF TROWBRIDGE, 1824
WOOL OPENED

| F | $839 \frac{1}{2} \mathrm{lb}$. |
| :---: | :---: |
| S | 10 II lb. |
| R | 98 |
| S | $37-$ |
| (German) | 37 I |
| (German) | 354 |


| @ I/II | 80 | 8 | I I |
| :---: | :---: | :---: | :---: |
| 1/9 ${ }^{\frac{3}{4}}$ | 9 | 3 | - |
| $3 / 7 \frac{1}{2}$ | 17 | 15 | 3 |
| 2/4 ${ }^{\frac{3}{4}}$ | 4 | 8 | 7 |
| 3/3 | 16 | 8 | 3 |
| 4/6 | 79 | 13 | - |
|  | $\pm 207$ |  | - |

GOODS IN DIFFERENT STATES, YARN, DYED WOOL \&c.

53898 53899 54016 54019 54309 543 II 54390 54417 5448 I 54512 54527 54533 54575 54626 5464 I 54651 54669 54675 54679 54693 54695 54722 54741 54747 54765 54779 54807

Saxon Brown cloth do.
,". ${ }^{\prime \prime}$ M'd cloth $^{\prime}$
Mixt Milled Cassre
Blue
Saxon Drab M'd cloth
Elect. Blue cloth
Oxford kersey
do.
Mixt milled
Drab
kersey
Oxford milled
Saxón drab", cloth
Drab kersey
,, Milled
Saxon Drab Milled cloth
Elect.
", ,, ,"
Saxon green " ",
Elect. Drab kersey
Drab ,"
Oxford milled
Drab kersey

Burled do. do.
Rough burled do. do. rough burled rough rowed burled rowed burled rough rowed burled do. rowed rough burled rough rough rowed rowed burled do.

1315 -
1315 -
17 -
1513 -
$16 \quad 7$
$1418 \quad 9$
$35 \quad 4$ -
111510
10 16 10
$\begin{array}{lll}13 & 1 & 7\end{array}$
$\begin{array}{lll}14 & 18 & 9\end{array}$
го - -

| 11 | 18 |
| :--- | :--- | :--- | :--- |

13 I 7
22103
1476
136 I
22 10 3
274 II
289 II
$1910-$
13176
1419 -
11142
$\begin{array}{lll}11 & 9 & 7\end{array}$
II 19 го

## STOCK BOOK OF Messrs. J. \& T. CLARK



## CLOTHIERS OF TROWBRIDGE, 1824



## STOCK BOOK OF Messrs. J. \& T. CLARK



## CLOTHIERS OF TROWBRIDGE, 1824



STOCK BOOK OF Messrs. J. \& T. CLARK


## CLOTHIERS OF TROWBRIDGE, 1824

| GOODS | Saxon drab milled cloth |  |  | NN, DY | OOL |  | 20 | II | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 55226 |  |  | ,, ,, | burled |  |  | 20 | - | 3 |
| 55227 | Drab | milled |  | rowed |  |  | 12 | 11 | - |
| 55230 | , | " |  | burled |  |  | 1 | 18 | I |
| 55231 | " | " |  | rowed |  |  | 12 | 11 | - |
| 55232 | , | ., |  | burled |  |  | 1 | 18 | 1 |
| 55233 | " | " |  | rowed |  |  | 12 | 11 | - |
| 55234 |  |  |  | brayed |  |  | 10 | 4 | 1 |
| 55235 | Oxfor | d mixt | e kersey | burled |  |  | 10 | 13 | 10 |
| 55237 | " | ", | ,' | " |  |  | 10 | 13 | 10 |
| 55238 | , | , | , | ,, |  |  | 10 | 13 | 10 |
| 55239 | " | " | , | " |  |  | 10 | 13 | 10 |
| 55241 | , | " | , | , |  |  |  | 16 | 9 |
| 55242 | " |  |  | " |  |  |  | 16 | 9 |
| 55243 | , | , | milled | " |  |  | 11 | 9 | 7 |
| 55244 | " | " | " | " |  |  | 11 | 9 | 7 |
| 55245 | " | " | " | " |  |  | 11 | 9 | 7 |
| 55246 | " | " | , |  | 393 | 6/6 | 12 | 18 | 4 |
| 55247 | " | " | " | burled |  |  | 11 | 9 | 7 |
| 55248 | , | , | , | rough |  |  | 11 | 15 | 7 |
| 55249 | ", | " | " | burled |  |  | 11 |  | 7 |
| 55250 |  | " | " |  |  |  | 11 | 9 | 7 |
| 55251 | Drab |  | , | rowed |  |  | 12 | 11 |  |
| 55253 | " |  | " | " |  |  | 12 | 11 |  |
| 55254 | , |  | " |  | 404 | 6/9 | 13 | 11 | 8 |
| 55255 | , |  | , | rowed |  |  | 12 | 11 |  |
| 55257 | , |  | " |  | 404 | 6/9 | 13 | 11 | 8 |
| 55258 | " |  | " | burled |  |  |  | 11 | - |
| 55263 | " | kers |  | ,' |  |  | 10 | 13 | 10 |
| 55265 |  |  |  |  |  |  | 13 | 5 | 10 |
| 55266 | Elect | Drab | illed cloth | rowed |  |  | 26 | 6 | 7 |
| 55267 | , | " | " ${ }^{\text {a }}$ |  |  |  | 25 | 12 | I |
| 55268 | " | " | " י' | burled |  |  | 24 |  | I |
| 55269 | " | " | " | " |  |  | 23 |  | 7 |

STOCK BOOK OF Messrs. J. \& T. CLARK


## CLOTHIERS OF TROWBRIDGE, 1824



## sTOCK BOOK OF Messrs. J. \& T. CLARK



[^35]CLOTHIERS OF TROWBRIDGE, 1824


## STOCK BOOK OF Messrs. J. \& T. CLARK

| $\begin{aligned} & \text { GOODS I } \\ & 55569-71 \end{aligned}$ | $\begin{aligned} & \text { N DIFI } \\ & \text { (three) } \end{aligned}$ | FERE | drab k | ATES, YA | RN, DYED rowed |  |  |  | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 55.572 |  | , | , , | , | burled |  |  | 8 | 3 |
| 55573 |  | " | , | " | rowed |  |  | 4 | 5 |
| 55574 |  | , | , | , | burled |  | 8 | 8 | 3 |
| 55575 |  |  |  |  | 59 lb .5 oz | 2/II |  | 13 |  |
| 55576 |  | Oxfor | d mixt | re milled | 284 lb . | 4.4 | 61 | Io | 8 |
| 55584 |  | Low d | drab ke | sey | rowed |  | 9 | 4 | 5 |
| 55.585-6 | (two) | ,, | ,. | , | burled |  | 16 | 10 | 6 |
| $555{ }^{\text {¢ }} 7$ |  | " | " | " | 27 lb .8 oz | 6,6 | 8 | 18 |  |
| 55588-9) | (two) | , | " | , | burled |  | 16 | 16 | 6 |
| 55590 |  |  |  | , | 56 lb .10 oz | 2/II | 8 | 5 | 2 |
| 55591-3 | (three) | Drab | milled |  | burled |  | 35 | 14 | 3 |
| 55594-7 | (four) | ,' | " |  | rowed |  | 50 | 4 |  |
| 55598 |  |  |  |  | $39 \mathrm{lb}$. | 4/8 | 9 | 4 | 7 |
| 55599 |  | Saxon | drab | milled cloth | rough |  | 20 | 14 | 9 |
| 55600-1 | (two) | " | , " |  | burled |  | 39 | 15 | 9 |
| 55002 |  |  |  | " | brayed |  | 22 | 4 | - |
| 55605 |  | Drab | milled |  | rowed |  | 12 | 11 |  |
| 55603-9 | (six) | ,' | ,, |  | burled |  | 71 | 8 | 6 |
| 55610 |  | , | , |  | 32 lb .4 oz | 4/8 | 7 | 10 | 6 |
| 55611 |  |  | " |  | burled |  | 11 | 18 | I |
| 55012-5 | (four) |  | , |  | brayed |  | 46 | 8 | 4 |
| 55616-8 | (3 lots) |  | " |  | 114 lb . 13 oz | 4/8 | 26 | 14 | 9 |
| 55619 |  | Mixtu | me mill |  | 38 lb .6 oz | 4/4 | 8 | 6 | 3 |
| 55620 |  |  |  |  | burled |  | 11 | 9 | 7 |
| 5562 I-2 | (two) | , |  |  | brayed |  | 22 | 7 | 2 |
| 55623 |  | , |  |  | burled |  | 11 | 9 | 7 |
| 55024 |  |  |  |  | 34 lb .14 oz | 4/4 | 7 | 11 | I |
| 55625-8 | (four) | Drab | milled |  | burled |  | 47 | 12 | 4 |
| 55629-31 | (three) | " | " |  | brayed |  | 34 | 6 | 3 |
| 55632 |  |  |  |  | 37 lb .30 c | 4/8 | 8 | 13 | 7 |
| 55633-5 | (three) | " | kersey |  | burled |  | 31 | 12 | \% |
| 55636-8 | (three) | , | , |  | rough |  | 33 | 3 | 6 |
| 55639 |  |  |  |  | 67 lb . 10 oz | 4/4 | 14 | 13 | - |
| 55040 \& 46 |  | Oxfor | d mixt | re milled | $260 \mathrm{lb} .-$ | 4/4 | 56 | 6 | 8 |
| 55649 |  | Raven | n | , | brayed |  | 1 I | 3 | 7 |

## CLOTHIERS OF TROWBRIDGE, 1824



## STOCK BOOK OF Messrs. J. \& T. CLARK



## CLOTHIERS OF TROWBRIDGE, 1824



## STOCK BOOK OF Messrs. J. \& T. CLARK

GOODS IN DIFFERENT STATES, YARN, DYED WOOL \&c. 10137 1o -

|  |  | $\begin{aligned} & \text { Wool } \\ & \text { lb. } \end{aligned}$ |  |  |  |  | $\underset{\text { xpe }}{s .}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 56051 | Raven mixture chain | 288 | $3{ }^{6}$ | 1 | - |  |  | 1 | 4.5 | 5 |  |
| 56052 | abb | 400 | 52 | 9 | 2 | 13 | 8 | 6 | 65 | 17 | 8 |
| 56067 \& 74 | Drab milled | 304 |  |  |  |  |  |  | 70 | 18 |  |
| 56075 \& 82 | Saxon olive cloth | 292 |  |  |  |  |  |  | 79 | I | 8 |
| 56083 | Elect. woaded olive cloth | 390 | 85 | 14 | 4 | 16 | 7 | 4 | 102 | 1 | 8 |
| 56091 | Drab milled | 346 | 55 | 3 | 8 | 11 | 9 | 4 | 66 | 13 |  |
| 56099 \& 106 | " | 301 |  |  |  |  |  |  | 70 | 4 |  |
| 56107 | ", " | 346 | 55 | 3 | 8 | 11 | ro | - | 66 | 13 |  |
| 56115 | ", " | 346 | 55 | 3 | 8 | 11 | to | - | 66 | 13 | 8 |
| 56123 |  | 346 | 55 | 3 | 8 | 11 | 9 | 4 | 66 | 13 | - |
| 56131 | Saxon olive cloth | 390 | 61 | 8 | 6 | 13 | 16 | 7 | 75 | 5 | 1 |
| 56139 | lilect. woaded olive cloth | 390 | 85 | 14 | 4 | 12 | 5 | 9 | 98 |  |  |
| 56647 | Drab milled | 346 | 55 |  | 8 | 12 | 12 | 7 | 67 | 16 | 3 |
| 56155 \& 62 | Saxon drab cloth | 293 |  |  |  |  |  |  | 7.5 | 13 |  |
| 50163 \& 71 | Drab milled (two lots) | 692 | $1{ }^{1}$ | 7 | 4 | ${ }^{6}$ | 18 | 8 | 127 |  |  |
| 56179 | Saxon woaded olive cloth | 390 | 6 I | 6 | $10 \frac{1}{2}$ | 1 I | 5 | 1 | 72 | 11 | $11 \frac{1}{2}$ |
| 56187\&93 | Drab milled (two lots) | 522 | 82 | 17 | 4 | 1 I | 1 | 6 | 93 | 18 |  |
| 56199 | Oxford mixture milled | 347 | 48 | 6 | 4 |  | 16 | 6 | 58 |  | 10 |
| 56207 | Drab milled | 261 | 41 | 8 | 8 | 6 | - | 9 | 47 | 9 |  |
| 56213 | Saxon olive cloth | 390 | 61 | 6 | Tol ${ }_{2}$ | 9 | 14 | 5 | $7{ }^{1}$ |  | $3 \frac{1}{2}$ |
| 56221 | . $\begin{gathered}\text { Oxford mixture } \\ \text { cloth }\end{gathered}$ | 320 | 58 | - | - | 8 | 16 | 6 | 66 | 16 | 6 |
| 56229 | Drab milled | 261 | 41 | 8 | 8 | 5 | 15 | 9 | 47 | 4 | 5 |
| 56235 | Saxon green cloth | 390 | 61 | 6 | $10 \frac{1}{2}$ | Io | 12 | - | 71 | 8 | ${ }^{10 \frac{1}{2}}$ |
| 56243 | Drab milled | 261 | 4 I | 8 | 8 | 4 | 15 | 9 | 46 | 4 |  |
| 56249 | Saxon olive cloth | 390 | 61 | 6 | $1 \mathrm{O}_{\frac{1}{2}}$ | 5 | 14 | 4 | 67 | 1 |  |
| 56257 | Elect. woaded olive cloth | 390 | 85 | 14 | 4 | ro | 3 | 4 | 95 | 17 |  |
| 56265 | Drab milled | 262 | 4 | 16 | 4 | 4 | 15 | 9 | 46 |  | I |
| 56271 | Oxford mixture milled | 348 | 48 | 8 | 6 | 7 | 16 | 6 | 56 | 5 | - |
| 56279 | Drab milled | 262 | 41 | 16 | 4 | 3 | - | 9 | 44 | 17 |  |
| 56285 | Oxford mixture milled | 330 | 47 | 12 | 10 $\frac{1}{2}$ | 7 | 16 | 6 | 55 | 9 | $4 \frac{1}{2}$ |
| 56293 | Drab | 265 | 42 | 3 | 10 |  | 1 | - | 45 | 4 | о |
| 56299 | White | 290 | 47 | 2 | 6 | 1 | 13 | - | 48 | . | 6 |

## CLOTHIERS OF TROWBRIDGE, 1824

GOODS IN DIFFFRENT STATES, YARN, DYED WOOL \&c. $12317 \quad 5 \quad 3 \frac{1}{2}$


## STOCK BOOK OF Messrs. J. \& T. CLARK

## GOODS AT No. 70 BASINGHALL ST. ${ }^{1}$



[^36]
## CLOTHIERS OF TROWBRIDGE, 1824

GOODS AT No. 70 BASINGHALL ST.
22 Drab milled
16 Mixture ,,
I Elect. woad Olive cloth
2 Elect. blue milled
green cloth
3 ., blue milled
2 Saxon blue milled
r Woad mixture cloth


## STOCK BOOK OF Messrs. J. \& T. CLARK

GOODS AT No. 70 BASINGHALL ST.
2 Elect. drab milled
io Drab milled
I Elect. drab milled cloth
I ,, claret
,,
Superfine green
3 Saxon drab kersey
6 Drab kersey
I Oxford mixture ,,
5 Mixture milled
3 Superfine drab milled cloth
I Superfine brown cloth
2 ,, light blue .,
${ }^{5} 5$ Drab kersey
9 Drab milled
Elect. blue milled
2 Saxon .
${ }^{2}$ Elect. drab
5 Mixture milled
7/8 Oxford mixture
", ", , half

Superfine drab cloth
2 Elect. drab milled cloth
2 Saxon drab
oth
4 Elect. blue cloth
2 Saxon blue
i Saxon green cloth
2 Saxon drab kersey
2 Oxford mixture half milled
I Elect. claret cloth
I Superfine Oxford,
2 7/8 Oxford mixture milled
I Superfine Oxford milled cloth
I Elect. corbo
"
I Superfine green
,

|  |  |  | 262118 | - |
| :---: | :---: | :---: | :---: | :---: |
|  | $80 \frac{1}{2}$ | 8/6 | 344 | - |
|  | $383 \frac{1}{2}$ | 6/9 | I 296 | - |
| $32 \frac{1}{2}$ | 318 | 18/- | 287 | - |
| I9 ${ }^{\frac{1}{2}}$ | $18 \frac{1}{2}$ | 16/- | 1416 | - |
| $19 \frac{1}{2}$ | $18 \frac{1}{2}$ | 15/- | 1317 | - |
|  | IOI | 7/6 | 3717 | - |
|  | $173 \frac{1}{2}$ | 7/3 | 6216 | - |
|  | $30 \frac{1}{2}$ | 6/6 | 918 | - |
|  | $200 \frac{1}{2}$ | 6/6 | $65 \quad 2$ | - |
| 961 | 92 | 16/- | 7312 | - |
| 16 | 15 | 14/- | 10 IO | - |
| 442 | 424 | 14/6 | 3012 | - |
|  | 477 | 7/3 | 17217 | - |
|  | 313 | 6/9 | 119 - | - |
|  | 273 | 8/6 | 11518 | - |
|  | 81 | 8/- | 328 | - |
|  | $26 \frac{1}{2}$ | 8/6 | 115 | - |
|  | 188 | 6/6 | 61 | - |
|  | $35 \frac{1}{2}$ | 7/3 | 1217 | - |
|  | 40 | 6/6 | 13 | - |
| $23 \frac{1}{2}$ | 22 | 14/6 | 1519 | - |
| $54 \frac{1}{2}$ | $51 \frac{1}{2}$ | 18/- | 467 | - |
| IO2 $\frac{1}{2}$ | $96 \frac{1}{2}$ | 16/- | $77 \quad 4$ | - |
| $80 \frac{1}{2}$ | $76 \frac{1}{2}$ | 21/- | 805 | - |
| 42 | 40 | 18/- | 36 | -- |
| $19 \frac{1}{2}$ | $18 \frac{1}{2}$ | 15/- | 1317 | - |
|  | $65 \frac{1}{2}$ | 7/6 | 24 Io | - |
|  | 8 I | 6/6 | 266 | - |
| $19 \frac{1}{2}$ | $18 \frac{1}{2}$ | 16/- | 14.16 | - |
| 1912 | $18 \frac{1}{2}$ | 14/- | 1219 | - |
|  | 73 | 7/3 | 269 | - |
| 28 | $26 \frac{1}{2}$ | 18/- | 2317 | - |
| 22 | $20 \frac{3}{4}$ | 16/- | 1612 | - |
| 19 | 18 | 15/- | 1310 | - |
|  |  |  | 409912 | - |

## CLOTHIERS OF TROWBRIDGE, 1824

GOODS AT No. 70 BASINGHALL ST.


STOCK BOOK OF Messrs．J．\＆T．CLARK
GOODS AT MESSRS．SMITH，KING，\＆HANBURY Woad Oxford milled $\quad 23 \quad 6 / 9 \quad 7 \quad 15$－

GOODS AT MESSRS．SARD \＆SMITHER


GOODS AT MESSRS．BROUGHTON \＆EVERED

2 Oxford mixture milled |  | 81 | $7 /-$ | 28 | 7 | - |
| :--- | :--- | :--- | :--- | :--- | :--- |

## GOODS AT Mr F ．FEAST

Oxford mixture milled $40 \nrightarrow \quad 7 /-14 \quad 1 \quad$－

GOODS AT MESSRS．R．\＆H．WILSON
2 superfine olive cloth $\quad 37 \frac{1}{2} \quad 35 \frac{1}{2} \quad 14 /-\quad 24 \quad 17$－

GOODS AT Mr JAMES ORIDGE
3 Saxon drab milled cloth 105 弪 99 年 8018 －

GOODS AT MESSRS．LASBURY \＆SON
Elect．olive cloth
Drab milled
18 17 等 $16 / 9 \quad 1417$－
$33 \frac{1}{2} 6 / 10 \quad 122-$
2619 －

GOODS AT MESSRS．WEDDELL \＆SON

Drab milled
40 良 $7 /-\quad 14 \quad 3-$

GOODS AT Mr R．PAYNE
2 Mixture milled $\quad 80 \quad 6 / 9 \quad 27$－

GOODS AT MESSRS．C．\＆H．EAST
ı Drab milled
（＠） $7 /-$ to $7 / 3^{\text {d }}$ ） 13815 －

GOODS AT MESSRS．PEACOCK，OSMOND \＆Co
Elect．drab milled cloth $\quad 35 \quad 33$ 18／－ 2914 －
$\qquad$

## CLOTHIERS OF TROWBRIDGE, 1824

GOODS AT MESSRS. ASH \& Co.


GOODS AT MESSRS. RICHARDSON \& SCOTT
Elect drab milled cloth


GOODS AT MESSRS. MUDFORD \& HUITSON
Saxon mixture cloth $\quad 19 \frac{3}{4} \quad 18 \frac{3}{4} \quad 14 /-\quad 13 \quad 2 \quad$ -

GOODS AT MESSRS. PUCKLE, COSTEKER \& Co.

3 superfine drab milled cloth (@ $15 / 6$ to $16 /-$ ) $\quad$| $65 \quad 4 \quad$ - |
| ---: |

GOODS AT MESSIRS. COOK, COOK, WARREN \& Co
5 Drab milled
202 $\frac{1}{2}$ 6/II 70 I8 2 Mixture ,

| $78 \frac{3}{4}$ | 7/9 | 2611 - |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 96 | 9 | - |

GOODS AT Mr THOS. MASON


GOODS AT Mr $\mathrm{W}^{\mathrm{m}}$ GHRIMES

Superfine Oxford milled cloth |  | $24 \frac{1}{2}$ | $23 \frac{1}{4}$ | $20 /-$ | 23 | 5 | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

REMNANTS
(Various drab, buff \& blue)

## STOCK BOOK OF Messrs. J. \& T. CLARK



## CLOTHIERS OF TROWBRIDGE, 1824

WEAVERS

## $\mathrm{Dr}^{\text {r }}$

|  | 1286 |
| :---: | :---: |
| Brown Thos | 12 |
| Bailey Chas | 11610 |
| Bailey E. | 1169 |
| W. Watts M. | 286 |
| Eyers S. | 36 |
| Collier Rd. | 1 I - |
| Jones Sam ${ }^{1}$ B | 210 |
| Randall Jas. | 118 |
| Hussey Wm. | 11610 |
| Wingrove Jno. | 10 |
| Davis S. | 69 |
| Jones Wm. | 4 |
| Barrett Wm. | 3123 |
| Dennes Rd | $3-6$ |
| Toop Jno. | 3197 |
| Hall Rob ${ }^{\text {t }}$ | 123 |
| Hollard Jno. | 2667 |
| Wheeler Geo ${ }^{\text {e }}$ | - 9 |
| Webb H | 6 - |
| Wheeler Wm | 6 |
| Dew Geo ${ }^{\text {e }}$ | 16 |
| Franklin A. | 112 II |
| Ferris Jas. | 132 |
| Ingram Danl. | 2189 |
| Wheeler Robt. | 3 II 9 |
| Grist Geo ${ }^{\text {e }}$ | 1126 |
| Hall Jno. jnr. | 1510 |
| Reeves S | $1 \begin{array}{lll}14 & 9\end{array}$ |
| Lucas Jas | 126 |
| Mills S. | 184 |
| Jones S. M. | 19 - |
| Wheeler W. senr | 7 I2 6 |
| Slade Edw ${ }^{\text {d }}$ | 33 |
| Toop W. | $3 \quad 58$ |
| Carr ${ }^{\text {d }}$ over | 193-2 |

## STOCK BOOK OF Messrs. J. \& T. CLARK

Dr

|  | 193 - |  |
| :---: | :---: | :---: |
| Kitley Jos. | 14 | 7 |
| Randall Jno. | 48 | II |
| Watts Jesse senr. | 113 | II |
| Bailey A. | 10 | I |
| Chaess C. | 14 | I |
| Prince Jno. | 315 | 3 |
| Gardiner Jno. | ${ }^{1} 8$ | 7 |
| Bailey H | 616 | 10 |
| Hopkins Jas | 117 | 2 |
| Reeves R | 415 | II |
| Allen $\mathrm{W}^{\mathrm{m}}$ | 517 | - |
| Starr B | 415 | 9 |
| Maddox W. | , | 3 |
| Ingram St. | 213 | 1 |
| Benger Wm. | 317 | - |
| Grood Thos. | 113 | 3 |
| Eyers Wm. | 2217 | 4 |
| Vennell Jno. | 8 16 | 5 |
| Cadby W. | 214 | 3 |
| Carey J. W. | 11 I | 7 |
| Randall S. | 2 - | II |
| Batton E. | 317 | 9 |
| Toop Jno. | 317 | - |
| Hanny Thos. | 17 | - |
| Keeping Jos ${ }^{\text {h }}$ | 7 | 6 |
| Bailey Thos. |  | - |
| Stokes Jas. | 2 | 6 |
| Harding Thos | 15 | 4 |
| Ingram Rob ${ }^{\text {d }}$ | 44 | - |
| Jones Wm. |  | - |
| Pickers | 53 | - |
|  | 31110 | 5 |
| By Cr | 205 | 4 |
|  | $£ 10610$ | I |


| $\mathrm{Cr}^{\text {r }}$ |  |
| :---: | :---: |
| 42 | - II |
| I | - |
| 1 | 1 |
|  | 10 |
| 1 | 17 |
|  | 9 |
|  | 14 |
|  | 3 |
| 1 | - |
| 139 | 8 |
|  | 14 |
|  | 2 |
| 2 | 14 |
| 11 | 16 |
|  | 8 |
|  | IO |
|  | 10 |
| $\pm 205$ | - 4 |

## CLOTHIERS OF TROWBRIDGE, 1824

$D^{r}$
STOCK TAKEN DECEMBER 26 ${ }^{\text {th }} 1824$


## STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{D}^{\mathrm{r}}$
STOCK TAKEN DECEMBER 26 ${ }^{\text {th }} 1824$
To amount brought over
5243 I $10 \frac{1}{2}$
Messrs. Schreiber \& Co
Thomas Clark

## Barton Timbrell \& Co

Sadler Jove \& Co.
Windeler \& Burckhardt
Lediard Jones \& Mortimer
Henry Hughes 20 bags pd.
Christian Fuchs
Henry Schaaf
D. H. \& T. A. Rucker \& Co.
$1500 \quad 7 \quad 7$
104466
$1846 \quad 156$
45619 II
$36 \quad 9$ -
97 -
$\begin{array}{lll}705 & 6 & 6\end{array}$

George Kendall
H. W. Campe \& Co.
A. A. Gower \& Co.

Clark \& Perkins
Rob ${ }^{t}$ Heritage
G. \& T. Haden

William Lawson
John Tucker
John Cadby
Benjm ${ }^{\text {n }}$ Grobety
Wm. Webb
Gregory \& Son
John Collier
John Morgan
Dorey \& Hedges
54416 -
16314 -
14916 -
$42 \quad 8 \quad 5$
117614 -
11205 -
427 II -
298 -
948 -

John Graham
James Summers
Wallington $\&$ Co.
G. T. \& W. Butcher

Rent of racks
86 - -
2515 -

Sar: White
Christr Bailey
John Poynton
132
314
13 I 8 -
12819 -
163 -
5 II-
$910-$
17 - -
$10 \quad 4 \quad 8$
171 10 -
4412 -
5156

| 12 | 19 |
| :--- | :--- |

S. \& G. Gillard
$105-$
17
$57 \quad 18$
Carr ${ }^{\text {d }}$ over
$198261711 \frac{1}{2}$

## CLOTHIERS OF TROWBRIDGE, 1824

Dr
STOCK TAKEN DECEMBER 26 ${ }^{\text {th }} 1824$
To Amount brought over
$M^{r}$ Dan Silcocks

| 19826 | 17 | $11 \frac{1}{2}$ |
| ---: | ---: | ---: |
| 8 | 16 | - |
| 18 | 11 | - |
| 4 | 19 | - |
| 10 | - | - |
| 76 | 7 | - |
| 114 | 16 | - |
| 22 | 17 | - |
| 2 | 3 | - |
| 7 | - | - |
| 371 | 18 | 6 |
| 20464 | 5 | $5 \frac{1}{2}$ |

To balance
To amount of money left in trade 1823

This years gain
s. d.
£48642. -. 8
3988․ 6.7年
$8760.14 \cdot-\frac{1}{2}{ }^{\mathrm{d}}$

To balance
$48642-8$
$\neq 69106 \quad 6 \quad 1 \frac{1}{2}$

STOCK BOOK OF Messrs. J. \& T. CLARK

$\mathrm{C}^{\mathrm{r}}$
STOCK TAKEN DECEMBEIR $26^{\text {th }} 1824$
By premises, machinery, fixtures \&c.
Messrs. Smith King \& Hanbury
Sard "\& Smither "
"" "O
Broughton \& Evered

Chamberrlain \& Ḧodgskinson
Wm. \& Geo. Mercer

| 12026 | - | 9 |
| ---: | ---: | ---: |
| 130 | 16 | - |
| 7 | 15 | - |
| 370 | 17 | - |
| 48 | 15 | - |
| 91 | 12 | - |
| 28 | 7 | - |
| 36 | 4 | - |
| 55 | - | - |
| 155 | 11 | 6 |
| 65 | 2 | - |
| 345 | 2 | - |
| 14 | 1 | - |
| 18 | 19 | - |
| 38 | 16 | - |
| 524 | 18 | - |
| 75 | 8 | 11 |
| 24 | 17 | - |
| 3 | 7 | 6 |
| 11 | 16 | 8 |
| 1 | 6 | 8 |
| 1 | 1 | 8 |
| 39 | 13 | - |
| 13 | 5 | - |
| 87 | 14 | - |
| 293 | 15 | - |
| 80 | 18 | - |
| 215 | 2 | - |
| 55 | 5 | - |
| 26 | 19 | - |
| 25 | 14 | - |
| 718 | 2 | - |
| 44 | 12 | - |
| 447 | 9 | - |
| 16124 | 2 | 8 |
|  | 8 |  |

STOCK TAKEN DECEMBER $26^{\text {th }} \mathbf{1 8 2 4}$

| By amount brought over |  | 16124 | 2 | 8 |
| :---: | :---: | :---: | :---: | :---: |
| John Bleeck |  | 30 | 17 | - |
| H. G. \& W. Sheppard |  | 36 | 7 | - |
| Weddell \& Son |  | 225 | I | - |
| - " | Goods resting | ${ }^{1} 4$ | 3 | - |
| Maitlands \& Co. |  | I 3 | 2 | - |
| Kennerley \& Bidgood |  | 116 | 8 | - |
| Robson \& Severs |  | 31 | 11 | - |
| Gouldsmith \& Burls |  | 22 | II | - |
| Edenborough \& Co. |  | 78 | 6 | - |
| Jon. Rutt \& Co. |  | 14 | 7 | - |
| Hart, Davis \& Co. |  | 22 | 12 | - |
| W. \& J. Maund |  | 13 | 1 | - |
| Blakesly \& Lister |  | 61 | 6 | - |
| C. \& H. East |  | 140 | 19 | - |
|  | goods resting | 138 | 15 | - |
| Chaffey \& Jackson |  | 53 | 7 | - |
| T. R. \& W. Brown |  | 13 | 13 | - |
| Dawson \& Williams |  | 180 | 9 | - |
| Docker \& Scott |  | 2026 | 7 | - |
| Randolph Payne |  | 137 | 18 | 6 |
|  | goods resting | 27 | - | - |
| John Ash \& Co |  | 658 | - | - |
|  | goods resting | 116 | II | - |
| Latreille \& Wood |  | 1114 | 6 | 4 |
| Barber Davis \& Co. | borough | 860 | 16 | $-$ |
| George Cross |  | 58 | - | - |
| Wm. Janson \& Son |  | 406 | I3 | - |
| James Wild |  | 210 | - | - |
| John Bedward \& Co. |  | 165 | 12 | - |
| Fox \& Son |  | 83 | - | - |
| Addington \& Cobbett |  | 320 | - | - |
| Kennerley \& Son |  | 192 | 12 | - |
| G. B. Ford |  | 40 | 13 | - |
| Lermitte |  | 27 | 18 | 6 |
|  |  | 23776 | 5 | - |

STOCK BOOK OF Messrs. J. \& T. CLARK

Cr
STOCK TAKEN DECEMBER $26^{\text {th }} 1824$
By amount brought over
$\mathrm{Mr}^{\mathrm{r}}$ Benj ${ }^{\mathrm{n}}$ Pountney

|  | $23776 \quad 5$ | - |
| :---: | :---: | :---: |
| goods resting | 3192 | - |
|  | 7413 | - |
|  | 33914 | - |
|  | 2818 | - |
|  | 1410 | 6 |
| goods resting | 4110 | - |
|  | 22213 | - |
|  | 5206 | - |
| goods resting | 2914 | - |
|  | 29816 | - |
|  | 5712 | $\overline{6}$ |
|  | 17 | 6 |
|  | 49718 | - |
|  | 3410 | - |
|  | 1356 | 9 |
|  | 2514 | 6 |
|  | 4334 | 6 |
|  | 153 | - |
|  | 4113 | - |
|  | 25 10 | - |
|  | 2022 | - |
|  | 22119 | - |
|  | 11819 | - |
|  | 17613 | 9 |
|  | 10013 |  |
| goods resting | 132 | - |
|  | 364 I | - |
|  | 6636 | - |
| goods resting | 654 | - |
|  | 5517 | - |
|  | 2809 |  |
|  | 545 | 5 |
|  | 429 I |  |
| goods resting | $96 \quad 9$ |  |

## CLOTHIERS OF TROWBRIDGE, 1824

Cr
STOCK TAKEN DECEMBER 26 ${ }^{\text {th }}$ r824


## DECEMBER 26 ${ }^{\text {th }}$ 1824

Mr John Clark's money in trade and gained this year


Mr John Clark left in trade for 1825
Mr Thomas Clark left in trade for 1825
Total
$\$ 34079 \quad 7 \quad 3^{\frac{1}{2}}$

| $£ 1448 \mathrm{I}$ | 17 | I |
| :--- | :--- | :--- |
| $£ 4^{8} 5^{61}$ | 4 | $4 \frac{1}{2}$ |

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# INDEX OF SUBJECTS 

## NOTE

It will be observed that these accounts are divided into 'Sections', e.g. 'Counting House '. 'Picking Shop ', 'Wool Unopened and Tried'. The titles of these sections are printed in small capitals and are indexed below.

Where an object or process is mentioned repeatedly under one or more of these sections, the page number of its first occurrence is given in this index, followed by a general reference to the section or sections under which the item recurs. Thus the entry 'aqua fortis, 86. See Dye Warehouse; Dyewoods' means that the first reference to aqua fortis is on page 86 and thereafter it will be found under the Dye Warehouse and Dyewoods sections(q.v. in index).

This practice has been modified slightly in the case of sub-entries, etc., under the entries 'cassimere', 'cloth ', 'cord' and 'oil', since the necessary further information will be found in the sections indexed at the heads of those entries. Thus, in the case of sub-entries, etc., under ' wool ' further information will be found under the sections ' Wool, Account of' and 'Wool Unopened and Tried'. Notwithstanding this, throughout. the index the page numbers of any specially significant subsequent references have been added to the initial reference to sub-entries.

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[^0]:    ${ }^{1}$ I am indebted to Miss G. F. ('Truda') Clark for supplying details of her family incorporated in this introduction and for much assistance with the sections on manufacturing processes, to Mr. R. B. Pugh for helping me to frame the 'Methods of Editing' section and for many other suggestions and to Miss Mary Potter for drawing the Plates.
    ${ }^{2}$ H. L. Gray, ' The production and exportation of English woollens in the fourteenth century ', in English Historical Review, XXXIX (1924), 21.

    3 Leland, Itinerary . . . (ed. L. T. Smith, 1907-10), I, 135, 136.
    4 G. D. Ramsay, The Wiltshire Woollen Industry in the Sixteenth and Seventeonth Centuries (1943); Wilts. Notes © Queries, I (1893-5), 155-9.

[^1]:    I P.R.O. Exch. K.R. Subsidies (E179)/197/230; Ramsay, op. cit., 48.

[^2]:    ${ }^{1}$ D. Defoe, $A$ Tour thro' the Whole Island of Great Britain (3rd edition, 1742), II, 36-8.

    2 The Complete English Tiradesman (1726), I, 397.
    3 The son of William Clark (1664-1735) and Anne Jeffreys.
    4 The Revd. John Clark was born at Frome Selwood in 1745 but his father soon afterwards moved, first to London and then nine months later to Trowbridge, where he stayed the rest of his life.

    5 P. J. Goodrich, Trowbridge . . . (1932), 167 . John Clark bought land from Mr. Hart and built Pole Barn House especially to take his organ, the case of which is in the Victoria and Albert Museum. Perhaps it should be added that his sister, Sarah (who died in 1767) married John Sheppard, a name famous in the cloth industry of Frome.

[^3]:    I Memoirs of the late Reverend John Clark . . . published with remarks by William Jay ( I 8 IO ).
    ${ }^{2}$ By will of the 7 th January, 1802. Benefactions board in Trowbridge parish church.
    3 Probably her mother was Ann Plummer and her grandmother Ann Vertigen, who claimed descent from Vortigern. The Clarks still have silver salts with the initials on the three feet: G.P. : A.B. : A.V.

    4 The letter is being reproduced in full in my forthcoming The West of England Textile Industries, where also details of and references to most statements made in this introduction are given. It is one of the two loose letters quoted in this introduction.

[^4]:    ' First. It is agreed that the said John Clark shall take to him the said Thomas Clark and employ him in the clothing trade for the space of three years and pay him wages in proportion as other persons in the said trade are paid according to his imployment therein. Also. It is agreed that at the expiration of the said three years that he the said Thomas Clark shall enter in the clothing trade jointly with his said brother John Clark (if they shall so agree) and be intituled to share with him therein the moiety of the sum of $£ 499$ now lent by the Revd. John Clark to him the said John Clark his nephew on bond this day entered into. But in case they the said John and Thomas Clark should not agree to carry on the trade together at such time then that he the said John Clark shall pay unto his brother out of the said trade in six months from the said three years the sum of $£ 249.10 .0 d$. either in money or in goods as they shall agree together. Also. The said Thomas Clark doth hereby agree to serve his said brother for the space of three years in the said clothing trade on receiving his wages accordingly as above proposed.'

[^5]:    ${ }^{1}$ The Agreement is on one sheet of loose paper, foolscap size.

[^6]:    ${ }^{\text {I }}$ See Account of Wool . . . in 1805, 1807 and 1808.

[^7]:    ${ }^{r}$ Loose letter :-not copied into Note of Hand Book.
    ${ }^{2}$ A leading Trowbridge clothier or manufacturer.

[^8]:    ${ }^{1}$ S. J. Jones, 'The Cotton Industry of Bristol', in Transactions of Institute of British Geographers (1947), 61-79.

[^9]:    ${ }^{1}$ See especially Rees, Cyclopaedia (1819) and Ure, Philosophy of Manufacture (1835).
    2 And also, presumably, the 'Hore Tubs' in the outer warehouse, in for example 1813; in addition 'sig' was used in the dye-house. The use of 'oil soap' is discussed below, Pp. $x \times$-xxi.

[^10]:    I See, for example, ' Goods resting at Mr. Geo. Kendalls 'in r8o6, and ' Piece dyehouse ' in 1812 .
    ${ }^{2}$ Reseda luteola L. or Dyer's Rocket ; picked in flower and mixed with woad or indigo to give Saxon Green.

    3 Thomas Timbrell acquired the manor of Trowbridge in 1809. Phillips owned a mill at Melksham.

    4 It was bought by the barrel. See R. Polwhele's History of Devonshire (1797), I, 315-16.

[^11]:    ${ }^{1}$ J. Bodman, Concise History of Trowbridge (1814) ; R. P. Beckinsale, West of England Textile Industries (in preparation for press): H. R. Exelby, 'The Industrial Revolution in Wiltshire '. Typescript for M.A., University of Bristol, 1925
    ${ }^{2}$ Bath Chronicle, 18th May, 1791. Britton, Beauties . . . Wiltshire (1801), I, 308.

[^12]:    ${ }^{1}$ The name Rawlings, Gregory \& Co. appears as such in Clarks' accounts for 1812, and in several subsequent years.

[^13]:    ${ }^{1}$ Mules were first introduced into Wiltshire about ${ }^{1828 ;}$ Reports from Assistant Hand-loom Weavers Commissioners, H.C. [220] 1840, XXIV, 370.

    2 At the stocktaking of December 1808 Christopher Bayley (weaver) was owed over $£ 59$ and William Boulter (weaver) over $£ 34 \mathrm{I}$.

[^14]:    I Report from Assistant Hand-loom Weavers' Commissioners, H.C. (43(I)) 1840, XXIII, 409, 425-6, 436, 455-6. There were about 1,600 looms in the Trowbridge-Westbury area at this time.

    2 The firm had three fulling-shops in 1861 .
    3 Thomas Clark married Sarah Perkins. Notice also the firm of Clark \& Perkins (p. 133).

    4 A solution for superfines at Gott's of Leeds was 80 lb . of oil soap to ro5k gallons of water (W. B. Crump, Leeds Woollen Indusiry, 1880-1820 (1930), 300).

[^15]:    I The Noads, an old Wiltshire family, were at this time in the woollen trade at Farleigh Hungerford, Somerset, and at Littleton Wood Mill, near Semington. The Noads, Gordons and other local people may have fulled for Clarks' on commission, while Clarks' paid for the soap used.

    2 The handle-house still stands over the Biss, with bricks omitted at intervals to allow free ventilation to keep the teasels pliable.

    3 Patent No. 2539 of 15 th September, 1801 -with several diagrams.

[^16]:    ${ }^{1}$ Yet the sundries in December 1823 included 35 packs 32 staves of ' thousand wear ' which makes it appear that the traditional measures were not always applied to the smallest teasels.

[^17]:    ${ }^{\text {I }}$ A pair of shears of this date survives at the mill: another has been lent to the Rosebank Museum, Halifax.
    ${ }^{2}$ The first great improvements in shearing-frames were made by John Lewis of Brimscomb, Stroud (Longitudinal cutting. Patent No. 3945 of 1815) ; and by J. \& W. Lewis \& William Davis, all of Brimscomb (Rotatory cutters. No. 4196 of 1818 ). The credit given to Davis by John Clark is remarkable, as Davis quarrelled with Lewis and set up a rival concern in Leeds.
    ${ }^{3}$ Or ' scray', a low slatted stand on which cloths can be stacked.

[^18]:    ${ }^{1}$ In the accounts for 1825.
    ${ }^{2}$ Letter copied into Note of Hand Book.

[^19]:    I Cockeys, then iron founders, and to-day still in business in Foundry Lane, Frome.
    ${ }^{2}$ In 1839 there were 19 mills in Trowbridge, containing all told 20 steam engines, totalling 348 h.p. Returns relating to Factories, H.C. (41) 1839 , XLII, 152-61.
    ${ }^{3}$ In 1833 Thomas Clark told a government commission that he used $50 \mathrm{~h} . \mathrm{p}$. steam. Reports of Factory Enquiry Commission, H.C. (450) 1833, XX, B.1, 96.

    4 Other details, including recent developments, will be found in The Steam Engineer, XIII (May 1944), 242-6. A model of the old beam engine exists in one of the counting houses.

[^20]:    I Gott at Leeds paid 6s. 8d. a ton but at places such as Saddleworth it was 14s. to 158. a ton. Minutes of Evidence relating to the Woollen Industry [1800], H.C., 1799-1800, CIX, 21, 34 .
    ${ }_{2}$ The correspondence is copied into the Note of Hand Book.

[^21]:    I Gas and gas-fittings were installed in this year, costing $£ 64 \mathbf{6 s}$.
    ${ }^{2}$ Sometimes corrupted into kerseymere.
    ${ }^{3}$ Patent No. 858 of 1766 .

[^22]:    I Or wool-silk as at Devizes and Salisbury : a fabric much used for waistcoats.
    ${ }^{2}$ Loose letter.
    ${ }^{3}$ Cords were as a rule ribbed longitudinally.

[^23]:    I 'it might prove an unsaleable article another day'! This correspondence is copied in full in the Note of Hand Book. In 1830, the account book reads 'To Valuation and fixtures in No. 2 Basinghall Street, $£ 65$ 17s. od.', so presumably the premises were changed at this time.

[^24]:    I A distance probably of at least 120 miles. For local canals see Joseph Priestley. Historical Account of the Navigable Rivers, Canals and Railways of Great Britain (183I) 353-60, 580-2.

[^25]:    ${ }^{1}$ See details of each firm in Reports of Factories Inquiry Commission, H.C. (450) 1833, XX, B.I, 90 -102; Supplementary Report of Factories' Inquiry Commission, H.C. (167) 1834, XX, B.I, 94-Іо6.

[^26]:    I Report of Factories' Inquiry Commission, H.C. (450) 1833, XX, B.I. 96.

[^27]:    ${ }^{1}$ The colours obtained from these dye-stuffs are discussed on p. XVI. R means ' rasped '; C means 'chip'.
    ${ }^{2} 12 \mathrm{lb}$. at home, $57 \frac{1}{1} \mathrm{lb}$. due at Perkins, Iford, and $64 \frac{1 \mathrm{lb}}{} \mathrm{lb}$. due at Perkins, Town Mill.

[^28]:    ェ Duffle.
    ${ }^{2}$ Chain and abb or warp and weft are given in lb . and oz., with value per lb .

[^29]:    I In pencil is added here $864 \frac{\mathrm{lb}}{}$. @ $5 / \mathrm{II}^{\mathrm{H}}$. $£^{243-6-6{ }^{\text {d }} \text {, thereby increasing the amount }}$ by $£ 16 \mathrm{I}-\mathrm{I}_{3}-6^{11}$, which is added in pencil to subsequent entries which it affected. These pencil figures have not been printed.

[^30]:    Black broad
    Wool dyed blue cassimere do．do．
    Mixture milled

[^31]:    ${ }^{1}$ There is no mention this year of Shear shop, Handle house, and Press \& Dubbing Shop-two of which may have become the extra spinning shops.

[^32]:    ${ }^{\text {I }}$ Consisting of 12 lots, each of 225 lb ., worth (including expenses) about $£ 74$.

[^33]:    $£_{\text {IOO }} 11$ -

[^34]:    ${ }^{1}$ Sums owing for rent

[^35]:    I Where cloths are grouped for convenience, the numbers run consecutively and the price of each piece is the same.

[^36]:    I Each cloth always has its own number and length in the original account book.

