## IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences
Corporation

CIHM/ICMH Microfiche Series.

## CIHM/ICMH Collection de microfiches.

## 圖

Canadian Institute for Historical Microreproductions / Institut canadien de microreproductions historiques

The Institute has attempted to obtain the best original copy avallable for filming. Features of this copy which may be bibliographically unique. which may alter any of the images in the reproduction, or which may significantly change the usual method of filming, are checked below.

## Coloured covers/

Couverture de couleurCovers damaged/
Couverture endommagéeCovers restored and/or laminated/
Couverture restaurbe et/ou pelliculéeCover title missing/
Le titre de couverture man jue
Coloured maps/
Cartes géographiques en couleur
Coloured ink (i.e. other than blue or black)/
Encre de couleur (i.e. autre que bleue ou noire)Coloured plates and/or illustrations/
Planches at/ou illustrations en couleurBound with other material/
Relié avec d'autres documents
Tight binding may cause shadows or distortion along interior margin/
La reliure serrée peut causer de l'ombre ou de la distortion le long de la marge intérieure

Blank leaves added during restoration may appear within the text. Whenever possible, these have been omitted from filming/
II se peut que certaines pages blanches ajoutées lors d'une restauration apparaissent dans le texte, mais, lorsque cela dtait possible, ces pages n'ont pas été filmées.

Additional comments:/
Commentaires supplémentaires:

L'Institut a microfilmé le meilleur exempilaire qu'll lui e dté possible de se procurer. Les détails de cet exemplaire qui sont peut-ठtre uniques du point de vue blbliographique, qui peuvent modifier une image reprodulte, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.

Coloured pages/
Pages de couleur
Pages damaged/
Pages ondommagées
Pages restored and/or laminated/
Pages restaurées et/ou pelliculces
Pages discoloured, stained or foxed/
Pages décolorées, tachetées ou piq̧uées
Pages detached/
Pages détachées
Showthrough/
Transparence
Quality of print varies/
Qualité inégale de l'impression
Includes supplementary material/
Comprend du matériel supplémentaire
Only edition availublef
Seule édition disponible

Pages wholly or partially obscured by errata slips, tissues, etc., have been refilmed to ensure the best possible image/
Les pages intalement ou partiellement obscurcies par un feuillet d'errata, une pelure. etc., ont été filmées á nouveau de façon é obtenir la meilleure image possible.

This item is filmed at the reduction ratio checked below/ Ce document est filmé au taux de réduction indiqué cl-dessous.


The copy filmed here has been reprodisced thanks to the generosity of:

Library of the Public Archives of Canada

The imapfis appearing here are the best quality possible considering the condition and legibility of the original copy and in keoping with the filming contract specifications.

Original copies in printed paper covers are filmed beginning with the front cover and ending on the last page with a printed or illustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with in printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol $\rightarrow$ (meaning "CONTINUED"), or the symbol $\nabla$ (meaning "END"), whichever applies.

Maps, plates, charte, otc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:

L'exemplaire filmé fut reproduit grace it is gênórosiţ́ de:

La bibllotheque des Archives pubilques du Canads

Les images suivantes ont 6 té reprodultes avec le plus grand soin, compte tenu de la condition ot de le netteté de l'exemplaire films, ot en conformitt avec les conditions du contrat de filmage.

Les exemplaires originaux dont la couverture on papier est imprimée sont filmés en commençant par lo premier plat ot on terminant soit par la dernière page qui comporte une empreinte d'impression ou d'iliustration, soit par le second plat, selon le cas. Tous les autres oxemplaires originaux sont filmés on commencant par la promilere page qui comporte une empreinte d'impression ou d'illustration et en terminant par la derniere page qui comporte une telie empreinte.

Un des symboles suivants apparaitra sur la derniére image de chaque microfiche, selon le cas: io symbole $\rightarrow$ signifie "A SUIVRE", ie symbole $\nabla$ signifie "FIN".

Les cartes, planches, tableaux, etc., peuvent étre filmés à des taux de réduction différents. Lorsque le document est trop grand pour être reproduit on un seul cliche, il est filme de partir de l'angle supérieur gauche, de gauche à droite, ot de haut on bas, en prenant lo nombre d'images nécessaire. Les diagrammes suivants illustrent la méthode.


## Emigration to Canada.

## NARRATIVE

## , or a 

AND JOURNEY FROM THENCE TO

NEW LANARK,

## IN

## (apper Canioa,

DETAILING THE IIARDSIIIPS AND DIEFICUITIES WHICII AN EMIGRANT HAS TU ENCOUNTER, BEFURE AND AETER HIN SETTLEMENT; WITH AN

## Gerount of tbe $\mathbb{C}$ auntry,

AE IT REGARDS ITS CLIMATE, SOIL, AND THE ACTUA: CUNDIIION OF ITS INHABITANTS.

> By Juiln M•DONALD.

SECOND EDITION.

## GLASGOW:

PRINTED BY WJLLIAM LANG.
1822.


## INTRODUCTION.

An emigrant to Upper Canada, who went out in the thip David of Loodon, in company with other passengers destined fir the same country, having kept a diary or journal of the voyage across the Atlantic, up the St. Laurence, and of his journey intn the interior, after leaving the banks of the river, considers it his duty to give every anxinus (and he knows there are many) inquirer, an accurate and faithful statement of such facts as came -within the sphere of his own observation, as weil as what he could learn from the infirmation of such settlers as had lately arrived. In this short narrative, the reader will find a faithful and impartial account of the hardships through which our unhappy and deluiled countrymen are doomed to pass, the privations they must undergo, the sufferings they must endure, with the deplarable consequences resulting from these, before they can be settled in their cold, comfortless and solitary luy-house. The reader will sce both sides of the picture-the advantages and disadvantagen-and that although eventually the speculation may turn out, in some degree, according to the hopes and wishes of thise who emigrate, and who are endowed with perseverance and fortitude, as well as physical strength of constitution, to overcome the diffi-
sulties incidental to a new settlement, yet still it is by no menns that ideal Paradise which it is represented to be, of which it is to be feared, too many are by this time sally convinced; and justifying the observation of an intelligent fellow countryman, "that all the truth which had both been written and printed respecting Up. ger Clanada, would not cover one-half of the lies which had been told."

Glasgow, November, 1821.

## NARRATIVE, \&c.

HAving, with many of my Countrymen, determined to embark for Canada, little dreaming, from the flattering accounts which had been so industriously published respecting that country, of the hardships attending such an undertaking, I left Glasgow for Greenock, to embark on board the ship David of London, for Quebec, alongst with nearly 400 other passengers, where, having gone through the necessary steps at the Custom-house, we left the Quay, on the 19th of May, 1821. A steam boat dragged the ahip to the Tail of the Bank, and the wind being favourable, we immediately sailed, and, in 28 hours, lost sight of land. Having a fair wind for this space of time, with fine agreeable weathcr, we enjoyed the pleasure of walking on deck, and beholding the calm unruffled face of the deep, which, combined with the bold, rugged and romantic appearance of the coasts bordering on both sides of the frith, presented scenes that were truly delightful. But, alas! the picture was soon reversed. The wind rose, a heavy gale commenced, and the waves rolled mountain high, and made a mighty noise. Tu see a ship making her way in the midst of a storm, over these lofty billows, is both grand and awful. We

$$
\text { A } 3
$$

now became 'ike i'runken men, reeling and staggering to and fro. To walk on deck was inspossible, and the places where the pots were erected for cooking, tumbled down, so that we could not get any victuals made ready, and some of our associates were compelled to mix a little meal and molasses, and use this composition as a substitute for bett $r$ farc. The comparative want of fool, and the storm together, rendered us very weak. This storm continued nine days. The Captain affirmed, that he had never witnessed a tempest of such loug continuance at that season of the year. During the rest of our voyage, we had stormy dnys now and then, but none to be compared to the former, eitlier in degree or duration. Several times many of our company got themselves drenched with the waves of a heavy rolling sea brcaking over the deck, and which also entering the hatch hole, wetted us very much. On this account, we were completely shut $u p$ in the hold. At the commencement of the storm, the weather become very cold. This circumstance, providentially, was greatly in our favour, from our being so much crowded together, which, in several respects, was very disagreeuble to our feelings. This cold state of the weather continued till we approached the mouth of the St. Laurence, when it became so warm, that I was nearly' suffocated from the smell and heat below deck. I was consequently compelled to sleep. on deck, together with, many nthers, who were in a similar situation. Every favourable day the Captain ordered all his passengers to bring up their clothes, and air them. The sick passengers were also all ordered above, those who were unable; being assisted. The Captain was much afraid lest an infectious fever should get in amongst us, and he himself," after landing at Quebec, was confined for some tine by severe indisposition. Four births took place during our
pass
four and sons the H nece warr saili time the cove ther Surg us. chor ashoı spirit passe whicl This duce
even
scuff We were throu boarc was our ! at Q o'clos
storm ful th
ring to places down, $y$, and little substid, and ; storm he had nce at oyage, e com-Seveenched er the tted us ly shut m, the oviden. o much is very of the of the nearly I was er with Every. gers to passen. unable; an in imself, ine by ing our
passage, but thret of the children died, and a bny of four years old; another fell from the deck into the hold, and broke his arm; and had not he fallen upon some per. sons who were providentially at that time in that place, the eveut would probably have been much more serious.

Having entered the Gulf of St. Laurence, we fuund it necessary to obtain a pilot. The weather now became warmer, and as the wind was a-head of us, our rate of sailing became slower, and we had to cest anchor several times. This change in our raic of sailing, was greatly in the favour of such passengers as were sick, as they all recovered quickly. This was a very happy circumstance, there being no impediment to prevent our landing; the Surgeon liaving declared that there was no fever amongst us. We consequently got all in at once, and having anchored, the Captain and several of the passengers went ashore, having ordered the Mate not to suffer miny ardent spirits to be brouglit on board. Nevertheless, some of the passengers who had gone ashore, returned with some rum, which was taken from them, and thrown over buard. This circumstance caused no small disturbance, and produced blows between the sailors and the passengers, and even also amongst the sailors themselves; and till the scuffle terminated, it was indeed a very disorderly night. We arrived at Quebec on the 25th of Junc, when we were all inspected hy the Surgeon, and then passed through the Custom-house. We all slept that night on board, and by 6 o'clock in the morning the steam boat was laid along side ef us, when we all set to work to get our luggage on board of it. We continued all that day at Quebec, and then went off in the steam boat, at 11 o'clock at night. As we were setting out, a tremendous storm of thunder and lightning came on, the most dreadful that ever 1 either saw or heard. The rain was also
uncommonly heavy. There were nearly 400 people on bourd of the steam boat, the greater part of whom were compelled to sit on deck all that night. Reader, you may easily guess our situation ; I can assure you, I myself, and the greater part of all who were on deck, were as thoroughly drenched, as water could muke us, and we all had to remain, drenched as we were, in our wet clother, till they dried on our backe. We had no alternative, access to our chests being impossible, as they were all lock. ed up in the hold; and in this state we continued till we reached Montreal!

Here we arrived in 24 hours, a diatance of 190 miles. Having stated our difficulties on the passage from Quebec to Montreal, I may add, that this was the first of our trials in going up the country; and I can safely aver, to my certain isnowledge, that it was the source and cause of their trnuble who are now no more in this world. Nay, to shaw you further our distress, the beds of those pas. sengers who were stationed on the lee side of the boat, between the engine house and the paddles, were made literaliy to swim wilh the rain water. Every thing was spoiled, our very meal and bread being reduced to a state of dough. We now began to carry our luggage from the steam boat, Government having provided waggons in abundance: We mutually assisted each other in loading them with the women and children; and all who were unable to walk, got on the top of them as far as the village of La Chine, ten miles up the St . Laurence from Montreal. Here we arrived on the 28 th of June, and remained 4 days, till we got as many boats as were required. We then set out all together in 15 flat-bottomed boats. Our number amounted to 366 persons. Here a very difficult part of our journey commenced, namely, the passing the rapids of the St. Laurence. Some of theise.
have shall all

> so il
their
won and thit
Non the wnic unhu ships drink diffe ell to day. obly Der'm up 1 - river and wher their clowh situal blank have very indes lodg. timie whic the of these.
have a very etrong current, and as the atrenm is very Shallow and stony, the bonts sometimer prounded. Thon all the men who were able were necessituted to junp ine to the river to haul the brats, wading up, to the midille of their bodies, and sometines deeper. At these rapids ilie womien and children were obliged to come nut and waiki and in reveral phaces, the rapils run with such a furce, thit we were compelle it to get shorses fol haul every brat. None but those who have exprenencell it, call co nowive the diffirolly of ascending thore ripioids. To me it sicems woulerfill how thay batn surmonnt thent. Many af our unhapps countrymen suffered extremely form the eve lowide ships, on ascount of the intenne heat of the xeneots, and drinking tho freely of the river wenter. In addinion tin the se difficulter, being desrittie of dry clothes, we were ablig-ed to contimue in this uncomfirtable siluation night and day. Many of them took batly out the rooll, antinare obliged to remain behind the'r fa،ilies many duys. This Decime a very distressing circ uminance of ihom, in going up the river. When ni lit cance, we ramaind on the river sidf. Sometinus were arops in the from houres; and sometimes not. Ohiors hay tit the woods alt night; where, leaving kindledl a fire, they woold have conked their supper in the best way they could, and spread such elithe: under them as they had, for a bed. In which situation I have linuad in the inorning my night-cap; blankets and mat, so socked with dew, that they might have been wrung. One may easily conceive that this was very prejulicial in our health. Sume of the pasengers indeed got into barns, but by far the menst part of them lodged out in the fietds for six nights, in whith space of time we made our journey from La Chine io Prescot, which is 120 miles, There we hat to pitch cur tent in the best way we could, in the open field-wretched
dwellings indeed! One may easily judge of our situation, from this circunstance, that frequently we were under the necessity, many of us, of spending the whole night in laving the water with dishos from around our tents, which literally ran below our very beds. Here we began suon to fecl the effects of our river journcy, and of our lying out in the fields. Tiere were none, I believe, but felt these in a greater or less degree. Many were afflicted with the bloorly flux, some also took fevers. and many died of a ficw days tlluess. Our situation now became very alarming. the people generally complaining of indiso position. I continued here three noeks. This was the end of our water conveyance. The cause of our delay here arose from the great multitude that were lying at this place, befure our arrival. Hure we found ore half of the passengers of the Earl of Buckinghamshire, all those of the ship Cominerce, and including us, the passengers of the ship David of I.ondon, the whole excerded 1000 peoe ple, and it took a long time to carry their baggase along a road of 74 miles to New Lanark. We all had, each society, to wait its turn in getting away. Many were obiiged to remain here on account of sickness, and many died. William Purdie, agent for the Trongate Snciety, died here, and iwo fammies were left orphans. The one belonged to Bridgeton, the other to Bathgate, of the name of Dick. This man was bathing in the St. Laurence where we first stopped at La Chine. He had gone heyond his depth into the stream, and the velocity of the current swept him away. He left 9 or 10 children. The fi): mer family coisisted of two chiidren, whose mother died on the passage in the ship Commerce.

Prescot is a fine litte town, and daily increasing; it is a military station. Two churches are building here, the one an episcopal chapel, and the other a presbyterian meeting-
house. The only place nf worship, as far as I could learn; which previously existed. was a school-hnuse, the master of which gave $n$ discourse in the forenoon to the few who atrended. It is, however, seriously to be lamented, that the Sabbath, the holy and honourable of the Lord, is so little respected there. Many were employed in singing and playing on flutes and drinking. A few of us asked the favour of the school-house for the purpose of religious worship, which was readily granted, and each took his turn. We met here three Sabbath days, and sung the Lord's song, read his woril, and approached his throne of grace, pleading the fulfilment of his gracious promise, that where two or three are met together in his name, and according to his appojutment he will be in the midst of them, to bless them and do them good. We found those days to be the most pleasant of all the days we spent in a foreign land. The majority of the inhabitants are Irish and French, and increasing fast. Here the mail coach stops, this being the only road to Kingston, which is 62 miles straight up the river. We left Prescot on Monday the 30th of July, at nine o'clock, and travelled six miles that night, and stopt at an Inn. Here we took in our clothes and slept all night on the fluor. Got up next morning by break of day, and arrived at Brockville, six miles distant, and breakfasted there. This is another little neat town on the river side, and said to be advancing in population. It contains several fine buildings, some of wood and others of brick. We stopt one hour only at this place. We went no farther up the river, but struck back through the country. The next night we stopt at 2 farmer's house, where we slept in the barn, amongst new hay, in which we felt some reptiles, and were afraid of snakes, having seen many of them on the road.

Here we tarried for our driver, waiting three hours for
him, and at last he came with a fresh horse, one of his horses being knocked up the preceding night. We then set forward, and as we alvanced; the road became worse, and towards night it became so rough, that the horse was unfit to proceed; but firtunately we rot another waggoner to take the load, the drivers having niade a mutual agreement betwixt themselves. We then advanced 4 miles farther, under the cloud of night, when we arrived at the driver's house, where we took in our bed clothes, and got some supuer made ready for us, as we stood very much in need of it. We were allowed to sleep on the flor, and having got up' early next nooming, expected to have departed directly, but were detained till breakfast, when we again set out, having still the same horse, but provided with another driver. This man was very attentive in avoiding every bal place of the road, to prevent his waggon from overturning, in whith he was comp'etely successful, as it never once overset. But this was not the case with many waygons, which were overturned with men, women: and children. One boy was killed on the spot: Several were very much hurt; one man got his arm broken, and our own waggoner, in spite of all his care und skill was baffled, his herse hiving laired in a miry part of the road, where he stuck fast; and even after he was loosed from the yoke, the poor animal strove so nuch to no purpose, that he fell down in a state of complete exhaustiou three times in the mire. The mire was so tenacious, being a tough clay; that we were compelled to disengage his feet from the clay with haind spokes, before we got hin freed; and yet still he struggled long to get our waggon out of the mire, but in vain; when fortunately a team of oxen came furward, which the owner loosed from the yoke, and fastened to our waggor: With these and the horse together; the
wag Som whic
awa obta that obtn N hast agai us to it.
us, two up a but throt cut d throt cupi the $n$
a spo it, tl furtu Pert cours and fatig horse my b stone it wa the r at Pc We then ne worse, he horse another made a then adiht, when $k$ in our or us, as lowed to norning, detained still the This man the road, he was set. But ich were One hoy rh hurt; vaggoner, bis hirse he stuck , the poor fell down the mire. t, that we clay with et still he re, but in forward, stened to ether; 'the
waggon was at length pulled out, and then we got on. Soun after this misfortune, a great quantity of rain fell, which wetted us very much, and made us glad to creep away to the first farm house we could get. There we obtained lodging, but our bed clothes were all so wet, that we were obliged to dry them before a fire which we obtnined, and to lie at the fire-side all night.

Next morning, we got up eally, and again set forward, hastering to the end of our journey. When we came again to the road, it appeared so very ball, that it put us to a complete stancl, seeing no way of getting through it. We at last concluded, that the only alternative left us, was to pull up the farmers' fences, which we did in two places, and thus got through, and then closed them up again. This was a new mode of travelling to us, but the only one by which we could at all hope to get through. Every now and then we were compelled to cut down the fences, as it was wholly a region of woods through which we had to pass, except some places occupied by farm houses; spots cleared here and there in the midst of this immense forest. Wherever there was a spot cleared, there was commonly a farm house nea it, the one indicating the other, and what was still more fortunate, a house or inn. As we approached New Perth, the road gralually improved, and the driver, of course, desired some of us to go up into the waggon, and get a ride, which I accordingly did, being much fatigued. But as I was standing in the waggon, the horses advanced a step, and I fell out of the velicle on my back, and broke one of my ribs, liy lighting on a small stone. By this accident I was very much bruised, and it was a great mercy that I was not killed on the spot, the road being stony. In such a piteous plight, I arrived at Perth, and immediately applied to a surgeon for me-
dical aid, who advised me to bathe the injured part with vinegar, and bind it close and hard, which J. did, and slept all night in a stable, the only convenience we could procure fur that purpose. A great many of my fellow travellers to this land of promise, remained here, some on account of sickness and fatigue, and others because the horse being knocked up, could go no farther.

Perth is a thriving place, and daily increasing in population. Here are two churches, the one a Presbyterian meeting house, and the other a Roman Catholic chapel. There are also two bakers, several store-keepers, two or three smiths, and a posc office. I read a very long list of names affixed to the door of the office, mentioning those for whom letters were lying there. The post goes no farther than this place, iut a similar list, for the same purpose, is also affixed to the door of the King's store at New Lanark. In such a thinly peopled district, and where other means of communication are so difficult, such a practice is absolutely necessary. We left Perth next morning, which is 14 miles from New Lanark, and came to a large stream, called the Little Mississippi, over which we had to ferry. I then saw a tent, the people of which told us, that the reason why they were stoppin= there, was the superior salubrity of the situation, its being on the river side, and thus enjoying a freer air.

Having advanced within two miles of New Lanark, on the 4th of August, we were informed that the settlers were getting a great deal worse, and that no less than four of a family we:z sick at the same time. I have known a whole family aftlicted with the fever successively, befure it left them. The reason of this is clear and obvisus to those who will be at the necessary pains to think and investigate, namely, the immensity and closeness of the woods that surround them. Through these im-
pervi there the $n$ solar conti ague why
and the 1 a lit a mo ing a to th cessi
the
with heav to para into frail inde of $r$ but pene whe at ti kets have prev in. but it sh afra
part with dicl, and ience we $y$ of my ned here, others of farther. g in posbyterian c chapel. , two or long list entioning post goes for the re King's 1 district, so diffiWe left Lanark, ississippi, tent, the hey were situation, freer air. anark, on settlers less than I have cessively, and ob. to think closeness hese im-
pervious forests $n$ no wind possibly can penetrate, and there is consequently no circulation. The people live in the midst of a stagnant atmosphere, never rarified by the solar rays, and never replaced by a purer current, thus continually inhaling a corrupted atmosphere, fevers and agues are the inevitable result. Instead of wondering why so many are thus afflicted, and that so much misery and distress prevail, the wonder ought rather to be, that the half of them, at least, are not dead. Reader, pause a little whilst reading this tale of woe, and consider for a moment the deplorable state of your unhappy, unthinking and deluded countrymen, thus exposed for 8 weeks to the noisome exhalations of immense woods, the excessive and rapid variations of a Canadian climate, and the excessive humidity of an American atmosphere, without any sholter from the inclemencies of the sky, the heavy and unwholesome dews, and the rains and the winds, to which latter there is nothing of a similar nature parallel in this country, but such as a few posts driven into the ground, and then wrapped together with the frail branches of trees could give. Wretched habitations indeed! and utterly insufficient to prevent the torrents of rain, (for the rains in that region are not showers, but literally torrents, that plow up the very ground) from penetrating these $t$-mporary tabernacles. Such substitutes when the branches wither, are almost completely open at the sides. Some who are able, cover them with blankets, or whatever else they can obtain, on the roof; others have them covered round about. This will not, however, prevent reptiles, such as snakes and lizards, from getting in. I saw a snake myself sucking a frog niph my tent, but we killed it. and when it got a stroke on the head, it shot ont its poisonnus fangs. After this we grew more afraid of the venomous reptiles, We saw numbers of
squirrels running about our beds, and we were frequently deprived of sleep from the unvelcome intrusions of oxen and cows, which straying from their owners, came close to our tents, and we were much terrified, lest they should have pulled down our tabernacles about our earf. The swine would come to our very heads, and take away any thing they could find or see, and they seemed to be very fund of their own flosh, seizing what flesh meat we had, and running away with it in their mouths, so that we were obliged to pursue them, in order to recover it.

The above circumstances have heen mentioned merely to shew the state of the new settlers. Many of them who arrived first, got the best lots, as they had the first choice, and if not pleased with it when viewed, Colonel Marshall still indulged them with more tickets for other lots, till they were satisfied. They are all furnished with tickets for such townships as they choose to settle in, namely Lanark, Dalhousie, Sherbrooke and Ramsay. Those who come first, study, very naturally, to obtain the most eligible situations, and have, of consequence, the best chance for good lots. On this account, the inferior or worse lots are left to those who follow. Their disadvantages are just in proportion to the time in which the emigrants successively arrive. In the first place, they have to go out more frequently to view the lots, which is attended with a great deal of hard toil, and with much expense.

The ground is measured out into lots of 100 acres each, and in every township, the ground is divided into concessions or grants, and each concession is again subdivided into a proportionate number of lots. A post is fixed in the ground to mark the linit or boundary of each concession, both in front and rear. For this reason the most of those who go to view their lots, take a guide with
them mini have that comr journ bette to tr gets are 6 woul were coulc ed to haus spira sleep heav. sive heats trast day, prove those custo chan nions such

In
anoth
who
name distre
day
equently of oxen me close y should f. The se away ed to be meat we so that ver it. I merely of them the first Colonel or other irnished cttle in, Ramsay. tain the ce, the inferior disadwhich place, he lots, il, and 0 acres ed into in subpost is of each son the de with
them, and two or three go commonly together, which diminishes the expense to each individually, because they have to pay their guide five or six shillings every day that they are employed for the above purpose, which commonly occupies three dojs when they go out on a journey of this nature. The svoner they set out, the better, on account of the great distance which they have to travel through the ivoods. Each emigrant generally gets two lots to view, and if three set out together, there are 600 acres to be inspected. I thought that this toil would have almost finished me, and even stout young men were so completely worn out with the toil, that they could scarcely return home, and were afterwards confined to bed, and fevered, from the great fatigue and exhaustion of bodily strength occasioned by excessive perspiration during the intense heats of the day, and from sleeping all night in the woods, exposed to the cold and heavy dews. All these circumstances combined, excessive bodily labour, prostration of strength from the intense heats and excessive sweatings, and, finally, in perfect contrast to the excessive heat of the atmosphere during the day, the cold damp and unwholesome nocturnal dews, proved exceedingly detrimental to the constitutions of those who had just arrived, and who were utterly unaccustomed to, and wholly unprepared for, such a total change of physical circumstances. One of our companions, a young man, leaving a wife and family, died, after such an excursion, in the course of a few days.

In addition to these difficulties, we had to encounter another, and that a very serious evil, especially to those who have never previously known or experienced it, namely, the musquitoes. This is a very aggravating and distressing circumstance, as they tormented us both by day and night continually. The only remedy left to
avoid this sprious inconvenience, was the kindling of fires, which temled greatly to kecp them away. Whenever they stung, it pierced throu th the skin. I have had my legs all over picreed with the fimgs of these tormenting and mischievous insects, and from the efferte of their bites, they seemed as if they had been covered all over with the small pox, and attended with an equal itel. The only cure was to buthe them in cold water, and rub them with salt. This I found to give relief. All have to encounter this evil in a greater or less degree, who go out to look land. As a great deal, if not the greater part, of this is bad, the trouble and exprense is proportionally great to those who arrive latest, as they have to go out more frequently.

A great many have not gotten lots to please them, and the bad land is generally rocky and swanpy, and in some of these swamps the trees have fallen across each other, which renders it difficult to getover them, and sometimeds in endeavouring to step acrnss them we fell into the mud, to the no small detriment of our legs. But these swampy places, however, if they could notwithstanding be drained, would eventually prove excellent land. Still, however, the soil is generally light and sandy. Some of it is composed of a dark sand, most of this latter description is thought to be the best land, in the opinon of those who have had nonst experience.

I have visited many farms of those emigrants who came out last year. and viewed their crops. They have generally a great deal of potatoes set, with Indian corn or maize. And some have wheat and barley. Their potatoes lonk well, and are of superior quality, being both good and dry. The Indian curn being sown late in the season, they admitted that they had but small hopes of its ever arriviug at maturity. From this I inferred, and said,
of fires, Thenever had my menting of their all over h. The ub them to en-- go out part, of Hy great ut more em, and in some $h$ other, metinds he mud, swampy drained, owever, is comption is ose who e genecorn or ir potaig both in the es of its nd said,
that those who had barley and whent fown for this year, were in a much better situation than other settlers. From this the reader muy very easily conjecture the situation of the new settlers, till they get another crop out of the ground. I cannot but also pity such of my unfortunate countrymen, who have cone hither in search of a tratsatlantic paradise, destitute of clothes and money, because there are 5 or 6 months annually, at an average, of severe frust and snow. Even those who took more precaution, and who were in circumstances sufficient for enubling them to do so, were not without their fears of a Canadian winter. That such fears are not groundless, is evident from the following disadvantages under which they lie.

In the first place they are far from a market to sell their produce, the nearest being Kingston or Brockville, both of which are 60 miles distant at least by the shortest road. The second disadvantage under which a new settler labours is the scarcity of draught animals, such as horses and oxen, and their consequent high price, and his inability to purchase. He is therefore obliged to hire one from a driver, so that the expense of conveying his agricultural produce from one part of the province to another, or for the purpose of exportation, is equal in value to the original cost. The best method, in my opinion, for the new settlers, is to raise a breed of cattle. Many of the settlers have obtained cows. In this way, in the course of 4 or 5 years, a new settler may bave a yoke of oxen. He may also rear a breed of sheep, with swine and poultry. A third great disconvenience is the scarcity of corn mills, and the great distance to which he has to send his grain to be grinded. There is one at New Perth, the nearest at present, and 14 miles distant from New Lanark, and double that distance from many new settlements. There are other mills erecting at New Lanark and Dalhou,
sie, but still these will be far distant from many a settler. There are good mill seats in many of the farms, and those who have the means, will be induced to erect them, for their own advantage and that of others. On this account, and in this way, the difficulties above mentioned will gradually diminish. There is no fear, in my opinion, of obtaining the comforts of life in abundance, provided that the new settler has acquired habits of diligent, persevering and patient labour, strength of mind sufficient to surmount the difficulties incident to the novelty of his situation, and to an uncleared country, along with a constitution capable of accommodating itself to the extreme vicissitudes of temperature peculiar to an American climate. In this way and by these means, they will gradually have all the means of subsistence nt their command. They have the mapple tree productive of a saccharine juice, which when well boiled and skimmed, yields excellent sugar. It is, in my opinion, equal to any sugar that I have tasted in my native country. The method employed is to make a num. ber of troughs, by cutting large holes in a piece of timber, which serve to receive and hold the juice. Incisions are made in the tree, whence the juice flows out. It is then boiled at the same place where it is gathered, and run into moulds. Molasses and vinegar are also made out of the same saccharine matter. Different kinds of herbs are produced in the woods, which are gathered and used as substitutes for ten.

One of these species is denominated veivet tea, and abounds in marshy situations. Its leaves are green on the one side, and yellow on the other. There is another species, called sanspareil, or unequalled. Another kind is called maiden hair. The inner bark of the mapple is likewise used in place of tea. A species of evergreen, is denominated winter green tea. Rasps and strawber:ies
abou
taste Thei coun licio I ha but parts strea the the may a gre and but Thes a wl few that
abot in th land grov deli,
are
with
ster:
mel;
exc
stor
as
the
z settler. nd those rem, for account, will grafobtain. that the ring and ount the nd to an pable of of temchis way all the ave the h when It is, in 1 in my a numtimber, ions are is then run in. out of rbs are ased as
$a$, and en on nother $r$ kind pple is green, berries
abound in the forest, with plums, all of which I have tasted, and all of which are excellent in their kinds. Their gooseberries are by no mians equal to those of our country, being very small and prickly, though very delicious to the taste. I saw no apples in the forest, but I have seen some black currants of a very goond quality; but all these kinds of fruits are to be found ouly in some parts of the woods. Fish are said to alound in all the streams that water this region. Those dwelling near the Mississippi (not the great river so called) and all the way down the banks io Dalhousie and Sherbrooke may obtain as many as they choose. I have witnessed a great number canglit with a boat in a very short time, and have beet also informed that fowls abound here, but must at the same time confess, that I never saw many. Those which most abound are pigerons, yet I have travelled a whole day in the woods without seeing many, and the few which I saw shot hy a good marksman, were so lean, that they were scarce worth shooting.

There ure aloo wild geese and ducks, but they do not abound as in our country. Black hirils are to be seen in the woods, but they have no song like those of Scotland. Indeed there are no fenthered songsters of the groves, as at home, nor is the lark ever heheld warbling delighiful melody as it ascends to the sky. Your cars are never saluted whilst traversing the Canadian woods, with the delightful and varied notes of the winged choristers. No sound of music is ever heard there, but a melancholy death-like stillness reigns through the forests, except when they are agitated by the tempest or the storm.

It is dull travelling through the words, nature scems as if dead, there are no signs of aninated life. All these circumstances throw a damp and gloom over the
mind of the traveller. What then must it be to dwell in these lifeless forests, where the early matins of the feathered choirs are never heard hymining their Creator's praise. There are stags and sone bears, but we never heard of the latter hurting any person, nor did I' ever see any of these latter, but one at Quebec. None need therefore be under any alarming apprehensions fier their personal safety, whilst travelling through the woods during the day, as it is in the night season only that the bear leaves his den. When travellers are avertaken with the shades of night they generally kindle a fire, which keeps them at a distance, and sometimes travillers cliinb up into a tree, and rest there all night. (if unable to kindle a tire) for fear of the wild bensts. Canes of this nature frequently happen, when they huve to tavel far, particularly, if they miss their way; the only direction a traveller has, being a cut in the trees hore und there. A young tree cut down in this way, guides a traveller from one farm honse to another, noll if there are selters remaining there, they shew you the road. But if you come to a cleared place, and where the rond, such as it is, ends, one is at a great loss to know where it recommences at the other end of the cleared land, from the inhabitants, in some cases, having deserted their stations. I have been consequenily puzzled in this state, to determine how to proceed, and have actually taken a wrong direction, and been obliged to retrace my steps for several miles, and stop at the first house I could find in my road all night. After sitting sone time, the good man of the house would desire a girl to give me some of their bush tea, as they term it, which they drink without sugar, but I had generally that article with me, which rendered this substitute pretty agrecable. The settlers
here their Tl follor lengt notel In th finist meth trees then one is th hollo finist but mate their the mus This all $n$ then
whe mor and
vale and sark clea thic and dres ing
to dwell of the Creator's we never d I ever ne need fier their ads durthat tho ken with , which rs cliiub nable to so of this wol tar, rection a id there. traveller sectlers if you ch as it recomfrom the stations. o deterrong diseveral in my od man of their lout su, which settlers
here have a mean appearance, very poor in their dress, their food and their dwellings.

Their method of huilding their hutn, or log-houses, is the following: They take the small logs and cut them to certain lengthe and breadths, and lay them one above another, notching thein into each other at the four corners or angles. In this way, they proceed till this substitute for $n$ house is finished. The front wall is commonly made highest. The method of roofing houses is this. They take the hollow trees, as there are many of these rotten internally, and split them through the midst, and lny them close together, one is Inid on every joint with its mouth down, which is the bollow side, and the rain is thus received into the hollow of each side. They proceed thus till the roof is finished. Many of them are very roughly constructed, but a tradesman could make a very good job of the same materials, by jointing them together. Others again cover their roofs with the bark of trees, but in my judgment, the other method is preferable. The gaps in the walls must be closed or filled up with pieces of wood and clay. This, however, dues not stand long, and they are not at all nice as to the method. The only light which many of them have, is by the door and a wide chimney. But whenever a farmer has it in his power, he builds one more durable and substantial, the logs being squared, and laid one upon another. But the mode now most prevalent, buth in town and country, is to huild frame houses, and roof them, the same way as we do at home, first sarking it, and then in place of slates, take cuttings of clean fir eighteen iuches long, and split them up to the thickness of 3 -8ths of an inch in the one end, and very thin and tapering in the other; these they call shingles. Some dress them well with the plane, and others with a drawing knife; but they are nailed on in the same manner as
slates, and when properly done, and painted blue, they look like slates. They finish the walls of their houses by dressing boards of wood, six or seven inches broad, and 3 -1ths thick, and then covering the walls with them, the one over-lapping the other. All their window frames are fixed, before they put on this dressing. Their houses are generally painted white, their window shutters green. They look well when finished, and painted as above described.

The trees of the forests are of different diameters, varying from four inches to four feet. The under wood is easily cut down. Like young trees, a stroke or two with the axe will do the bu iness. A man can level an acre of them in tight or ten days. After this is done, the trees are again cut in lengths of twelve feet each. Other trees of a larger size, and greater diameter, must be cut in shorter lengtho, in order to make thens lighter, as this is the heavicst part of the toil, in rolling them together, and burning then; this requires the aid of neighbours, if you lave any.

In geteral the seitlers mutually help each other, and study to take the driest days to fire the wood, which when it is withered, spreads rapidly over the surface, and consumes all the rotten leaves. .The roots and part of the stacks of the trees, generally to about the height of three feet, are left standing in the ground, until they rot. Were they to dig them up they would injure the soil, it being generally a light sand. The ground needs little ploughing the first year, it being sufficient for the purpose of sowing or planing, if the surface is slightly raised. The ploughs they use are different from ours; one of them has a single upright stilt, which is employed as more convenient for getting round the roots of the trees; the other has two stilts, but the stock and culter are ach slighter
ue, they ouses by pad, and hem, the ames are puses are s green. buve deiameters, ler wood - or two levelan is done, et each. er, must lighter, ing them e aid of her, and which ace, and part of reight of they rot. e soil, it ds little the pury raised. of them ore conhe other slighter
than those used in this country. In this manner, the ground is prepared for sowing. The potatoes are set in a way similar to that practised at home, although not so regularly. Their Indian corn is sown in drills, dropping two or three pickles together in the straight line of the drill, at a distance of twelve inches, and three feet in breadth. This allows them to raise the earth about the stalks which are very strong and tall, and require plenty of air, as the Indian corn springs from the bottom of the cane or reed, very little above the surface of the ground. This plant requires a great deal of nourishment, as the stalks are very tender and easily hurt by the frosi. It has, however, a good covering of green leaves, and the pickles do not appear like any other grain. The farmers frequently take the Indian cora before it is ripe, and boil it in its natural state, using it as bread to tea. I have taken it beat down, and used it with milk, which, in this way, is sery alatable.

Good pea; are to be met with in several farms, but they are very rat- in the new settlements. Very few apply themselves to gardening, and they are by no means, even the best of them, to be compared to our Scottigh gardens. They are chiefly kitchen gardens. All who wish to go there, must take with them a large quantity of all the various kinds of such garden seeds as are used in our country, as they are not to be got there, and there is little reason to doubt of their thriving in that climate, if the art of horticulture is properly understood and applied, and the ground skilfully chosen and prepared for that purpose. Flowers of various and beautiful colours abound in the forests, and naany of these exntics have been transplanted to our own country, and naturalized to the soit. Pumpkins grow to a large size. 'The branch protrudes a good iway from the stalk, rests on the ground, and is very
beautiful. They resemble turnips in taste. Some make
shel pics of them, and feed their swine with them also. Large water melons, of a fine quality, and affording to the thirsty traveller a cool and delightful beverage, along with cucumbers, and a great many fruits of a similar kind, grow here.

Those who obtain good lots, and are industrious in cultivating them, will be amply rewarded for their toil, and enjoy all the necessaries of subsistence within their own grounds. But still the great drawback to all these prospective blessings, is the want of clothes, and none ought to come here but such as are well able to supply themselves with a sufficiency of that necessary article, for 4 or 5 years at least. In the course of that time, they may raise flax, and breed sheep, which will produce wool that may be manufactured for fanily use, and thus their difficulties in that respect may be greatly removed. But a family going thither, poor, naked and unfurnished with necessary clothing suited to that rigorous climate, and without the means of obtaining it, are really to be pitied indeed. Provisions are dear, and as long as they are obliged to buy, it will take all the money they have te support them.

A barrel of flour is not less than 7 dollars at New Lanark; pork 6 d ., beef $4 \frac{1}{2} \mathrm{~d}$. and 5 d . per pound, mutton nearly the same, all English weight. Butter is a shilling per pound, same standard. Egys a shilling per dozen, a hen 15 d ., a chicken 7 d ., a good cow 80 or 22 dollars, and a farm horse from $£ 7$ to $£ 10$ sterling. The quartern loaf is 11 d . There are two bakers at New Lanark, who are kept constantly baking, to iupply the wants of the great number of emigrants daily passing those places to their intended settlements.

Temporary huts must be built by them, in order to
e make Large e thirsty vith cud, grow trious in eir toil, in their all these nd none supply ticle, for ne, they uce wool hus their ed. But hed with ate, and be pitied they are have te
at New l, mutton a shilling zen, a hen cs , and a rtern loaf who are the great to their
order to
shelter their familics, (as it is impossible during the summer scason to transport their baggage, from the total want of made roads) until the frost and snow come on, when the surface of the ground being quite hard and dry, they are then eraibled to transport them on sledges, which run with great velocity over the snow. Till then, they must carry all their provisions and other necessuries on their back. This is a very hard task indeed, one to which the great botly of emigrants are totally unaccustomed, of which they have had hitherto no experience, and which many of them are wholly inadequate to perform, and one which I could not undertake. I have seen the sett ?rs of the preceding year coming to New Lanark for their provisions, and carrying them to their distant homes in the way above mentioned, and this all of them will have to do till the means of subsistence are wholly within themselves. The only houses, or what have the appearance of them, in New Lanark, are those belonging to store keepers. The river runs through the centre of the town, and has a bridge across it. Its banks are high and sloping, and at a small distance back, is very hilly and stony.

There are many here who have not as yet got any land. But it is in contemplation to measure out new townships. Government gives them every encourayement. Many are lying here sick, and have few cordials to support them.

They want one great cordial, one of inestimable value in the time of distress, and that is the gospel. But I am surry to say, that this is a cordial which few seem to relish or desire. Few care for the gospel here. To them it is an unknown sound. Many who come here know not its value, and cannot therefore be expected to give it a hearty welcome. There are, however, many who have come here, who both know its power and consolation. I
hope their Christian brethren will feel it to be their duty to send them ministers. Many of them are serious people, and sectled together, as far as circumstances would permit, in one place. But they who went out last, could not obtain this privilege so casily, as there were so many bad lote. Hence they were necessitated to take such lots as suited them, here and there, in the best way they could. All this inconveniency may be nevertheless nverruied for good to those around them. By their constancy in conduct and professinn, they may eventually become a blessing to their irreligious and careless neighbours. It is certainly desirable to have a pious neighbour, to remind one of the weekly return of the Christian Sabbath, for some here forget its recurrence. I met with one on Sabbath day, and we began to converse about it, when to his no small surprise he was informed that it was the Sabba•h day. Is this the Sabbath? he exclaimed, and acknowledged he had forgotten it. He said that it was not at all like a Sabbath with them, for they come in with their waggons full, and transact all their business on the Lord's day.

When journeying, they will neither rest themselves, nor allow their beasts to rest. I am sorry to say, that so little respect is paid to the Sabbath here, and must state an accident that happened in the course of iny journey. Sailing a little late on a Saturday night in a steam boat, I landed at the end of my vojage, and stopped all the next day, till Monday morning. Something having gone wrong with the boiler, the engineer and others began to mend it, and continued repating it all Sabbath day, and after finishing their job went ashore, and commenced hard drinking, which they continued till they got quite intoxicated. Thus one sin leads the way to anotiner. As the engineer was returning to the boat,

## the

four

> and
from wei wint ing per thei as 1 The scar inut liqu 4 s . qua $10 \frac{1}{2}$ per
eir duty ous peoes would st, could so many such lots vay they ess overonstancy ecome a rs. It is $p$ remind path, for on Saben to his Sabba*h acknows not at in with os on the mselves, $a y$, that ind must of my ght in a stopped mething leer and ng it all ashore, nued till the way he boat,
he fell into the river and was drowned. I saw his corpse got on Monday morning. His name was Bruce.

The price of provisions varies in different towns. In Prescot, the quartern loaf is $7 \frac{1}{2} \mathrm{~d}$.; the butter 1 s. ; beef 4d.; pork id.; barrel of flour 17s 6d. At Montreal the quartern louf is 6d.; barrel of flour 19s.; (the fine flour is inspected) 20s. superfine; butter 1s.; beef 5 d . and 6 d ; mutton much the same. Legs of lamb vary from 16d. to 28.; cheese $7 \frac{1}{d} \mathrm{~d}$. per pound, all English weight; eggs 1s. per dozen; beef is very cheap here in winter. The Americans Irom the northeru States border. ing on Canada, bring it in hard frozen, and well it at $1 \frac{1}{2} \mathrm{~d}$. per pound, and 2d. the very best of it. They bring in their milk frozen like cheese in bage, and come in here, as I am told, on sledges, from a distance of 150 miles. They run with great velocity. Money is said to be very scarce in the United States, and that may perhaps be the da use why they sell their beef so cheap. Every kind of liquor is cheap. At Montreal, rum brings 3s. 6d. 4s 4s. 6d. and 5 s . per gallon. Hollands of the very best quality 6s. per gallon; wine made in the United States $10 \frac{1}{\frac{1}{2}} \mathrm{~d}$, and 1s. per bottle; Port wine 2s. 3d. and 2s. 6 d . per bottle.

In Quebec, the price of spirituous liquors and provisions is much the same as at Montreal. As to other articles, there is very litfle difference. The quartern loaf is $5 \frac{1}{2} \mathrm{~d}$.

A market is held every day of the week in Montreal. There are two market places there, and two also in Quebec, one in the lower town, und one in the upper town, each fronting a Roman Catholic chapel. The market people dispersc on Sabbath at eleven o'clock, just at the time when the people are going to church, and on the week days they are over by mid-day. The beef stands then all shut up. The farmers arrive here in great num-
bers, very early in the morning, many of them from a considerable distance. Their horses are but small, yet very spirited. It is the practice to fix a number of bells to the harness; and wishing to learn the reason of this custom, 1 was informed, that they are obliged to use them, because they run so furiously with their sledges when the country is covered with snow, that passengers may be warned of their danger, particularly about towns,

Both in Quebec and Montreal trade is very dull. Having had occasion to converse with several merchants and master tailors, I was informed that their work was very badly paid, and the wages of the journeymen tailors very low, being below a dollar per day. Journeymen wrights are also very ill paid. I knew two who wrought in Mon. treal for twelve months, and at the end of that period, had $£ 20$ sterling due to each of them, and could not get a farthing of it. Having also conversed , rith several master bakers, who had resided there for six years, they said that business was much worse than it had been for some time previous. The journcymen bakers told me the same tale, and all of them wished to return to their own country, as soon as possible. They do not like the long cold winter which reigns, and which is the more dull; as there is little business transacted in that season.

Reader, I have now approached the close of my narrative, and what has been above stated is truth. I have been a sufferer, I witnessed the sufferings of my fellow travellers, and convinced that it was my duty to publish what I saw and felt in myself and others, I leave it to every man to judge for himself, wishing that what is here stated, may prove the means of saving many lives and much property.

I stopt nine days in Quebec, and attended divine worship in the Scots church on the first Sabbath, and on the
secor was Engl of $m$ chur that past Thei try; ings Que chut prin abot neat the tow four
tow with
from a nall, yet of bells of this to use sledges ssengers at towns. 1. Hav. ants and was very lors very wrights in Mon. t period, 1 not get several ars, they been for told me to their like the he more season. my narI have y fellow publish ave it to $t$ is here ves and ine wor$d$ on the
second I visited the English church in the afternoon. I was much surprised to see so few people attending the English service; but was highly gratified to find so many of my countrymen attending public worship in the Scots church, which was well filled, and made me almost forget that I was in a foreign land. The people esteem their pastor very highly, and he, I think, preaches the gospel. Their collections are made after the old plan in thi ${ }^{\text {c coun- }}$ try; the elders going along the pews to receive the offer. ings of the people before dismission. There are also in Quebec, a methodist clapel and several Roman Catholic churches. The roofs of the churches, and nost of the principal houses are covered with tin, cut into pieces about the size of our slates, the edges of which are very neatly folded into each other, and when the sun shines, the glittering roofs have a very fine effect. There are no town clocks, but ilhey have large bells, and no less than four in one steeple. There are several nunneries in the town, the inmates of which are very decently dressed with a long wide black gown.

During the summer season, a considerable number of Indians are to be seen in Montreal. Some of them come from a considerable distance up the country, and place their tents on the river side. They are very ingenious, and their women especially very neat-handed. They have for sale a variety of fancy articles, such as bags indented round the bottom with pieces of bark, and otherwise ornamented with sewing, or the figure of an Indian, as well as shoes, the leather of which they tan, and ornament with sewing also on the upper part of the foot.

The older Indian women are generally dressed with an English half blanket wrapped about then, black leggings, and black hat, whilst the younger generally wear a black mantle, hat and legyings, with large gold rings and
tassels in their ears. The men are dressed much the same as the other people, only that they have a sush of rarious colours, and sometimen ornamented with beads, sc. wrapped round the middle part of their bodies. The manner which the Indian women carry their children, is singular, they place the back of the child to theirs, and buckling it round them, in this way pass along with considerable ease. The Indians are very peaceable neighbours, unless when intoxicated, when they become very cutrageous, for which reason I was informed that storekeepers are prohibited from selling them liquor.
, II. Lane, Printer, 62, Bell. Street, G'asgow.
uch the sash of I beads, b. The dren, is irs, and ith con-


