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NEW METHOD OF TANNING.

From the AURORA.

Some weeks since we gave in the Aurora some account of the new method of tanning invented in France by Armand Seguin, we have since found in the Moniteur a fuller detail which we judge cannot be uninteresting to many of our readers.]

Concise comparison between the new and ancient method of Tanning.

'TO tan a skin is to take away its putrescent quality, preserving however a certain degree of pliability. This is effected by incorporating with the skin, particles of a substance, which, by the change they effect in the proportions of its constituent principles, destroys their tendency to putrefaction.'

The operations relating to tanning, are therefore of two kinds: The first consists in merely depriving the skin of those parts which would oppose its preservation, or which adhere to it but little, such as Hair, and flesh; the other consists in incorporating with it a substance which shall prevent its putrefaction.

The operations of the first kind are technically termed unhauling and fleshing; the operations of the second kind belong to tanning properly so called.

Fleshing is an operation merely mechanical; unhauling is a mechanical operation; it is performed by shaving, or a chemical operation if it is effected by dissolution, or decomposition of the substance which connects the hair with the skin.

According to the ancient method, the dissolution of this substance was effected by the means of lime; the decomposition either by the vinous fermentation of barley, by the acetous fermentation of oak bark, or by the putrid fermentation produced by piling the hides one on the other.

Unhauling by means of lime, would often take twelve or fifteen months; this operation with barley, or the acetous part of tan, could not be performed in less than two months.

The slowness of these operations, which the experiments of Seguin have shewn may be done in a very few days, and in a more advantageous manner, by means of the same substances, proves that the nature of those operations were not known by those who performed them. Those of tanning, properly so called, were as little known, as the details we are about giving will prove, which we compare with the least improved routine now in practice.

Whatever the method of unhauling, the mode of tanning was always the same, for skins unhauled with lime, or those prepared with barley or tan.

This mode of operating would take 18 months or two years, often even three years, when it was wished to tan the hides thoroughly.

Amongst the substances most proper for tanning, gall nuts, sumac; and the bark of oak, appear the most proper, at least in the present state of our knowledge. In the middle department of France, oak bark is preferred, because it is the cheapest and most abundant substance. To use it, it is reduced to powder, then, according to the old mode, it is put in large holes dug in the ground, which are filled by alternate layers of powdered bark, and unhaired hides.

As the principle which effects the tanning cannot act in the interior of the skin, unless carried in by some liquid in which it is first dissolved, tanning is not produced by the immediate action of the powdered bark upon the skin, but only by the action of the dissolution of the principle which effects the tanning originally contained in the bark. The tan therefore has the tanning property only when not so much as act to absorb all

the water thrown on it. But, as tanners put in their vats, only a small portion of water compared to what would be necessary to deprive the bark of all the tanning principle which it contains, there results that the bark put into the vats preserves, when taken out, a portion of its tanning principle.

This waste is not the only disadvantage of the old modes of proceeding, they only remains in order to tan speedily and completely to condense the tanning principle in order to accelerate its action. Seguin, to effect this, follows a very simple process. He pours water upon the powdered tan contained in an apparatus nearly similar to that made use of in salt petre works. This water by going through the tan, takes from it a portion of its principle, and by successive filtration, dissolves every time an additional quantity of it, till at last the bark rather tends to deprive it of some, than to give up more. Seguin succeeds in bringing these solutions to such a degree of strength, that he can, by taking proper measures, tan calf skins in 24 hours, and the strongest ox-hides in 7 or 8 days. These solutions containing a great quantity of the tanning principle, part it to the skin, as much as it can absorb; so that it can then easily attain a complete saturation of the principle, and produce leather of a quality much superior to that of those countries the most famous for their leather.

As the water which, in the old manner of proceeding, is in the vats, can contain, but a small portion of the tanning principle, owing to the nature of the operation, it can give but a small portion of it to the skin; and even this it parts with by slow degrees; hence the slowness in the tanning of skins; according to the old method, which required two whole years, and sometimes three, before a skin was well tanned to the centre: hence also the imperfection of skins tanned by that method, an imperfection resulting from the non-saturation of the tanning principle, even when it had penetrated to the centre.

The important desideratum was therefore, to get together within a small compass, the tanning principle, to increase its action, and produce in the hide a complete saturation, in a much shorter time than that necessary for the incomplete tanning produced in the vats. But first of all it was necessary to analize the skin, analize the leather, and analize oak bark. The principles of these three substances were to be insulated, and their action upon one another determined, the influence of their combination upon that action known, and the circumstances most productive of its greatest action found out.

Seguin, by following this route, has determined: 1. That the skin deprived of flesh and hair, is a substance which can easily, by a proper process, be entirely converted into an animal jelly (Glue).

2. That a solution of this last mentioned substance mixed with a dissolution of tan forms immediately, an impervious and indissoluble compound.

3. That the solution of tan is composed of two very distinct substances; one of which precipitates the green copperas without precipitating the solution of glue, and which produces only the necessary decomposition [decomposition] of the skin and of the substance which connects the hair to the skin.

4. That the operation of tanning is not a simple combination of the skin with the principle which precipitates the glue, but a combination of that principle with the skin first decomposed [debruter] by the substance which, in the dissolution of the tan, is found to precipitate the green copperas; so that every substance proper for tanning should possess the properties of precipitating the solution of glue, and of precipitating the green copperas.

5. That the operation of tanning consists in swelling the skins by means of an acidulous principle to decompose (debruter) by means of the principle which in the dissolution of bark, precipitates the solution of green copperas, the substance which connects the hair to the skin, thus produce an easy unhauling; to decompose (debruter) the skin by means of the same principle, and to bring it by this decomposition (decomposition) in the middle state between glue and skin, and that to combine with it after this

decomposition (decomposition) and while in this middle state, the particular substance of oak bark, as well as of many other vegetables, which is found to precipitate the solution of glue, and which is not, as has been hitherto conceived, an astringent substance.

Agreeably to the discoveries, there only remains in order to tan speedily and completely to condense the tanning principle in order to accelerate its action. Seguin, to effect this, follows a very simple process. He pours water upon the powdered tan contained in an apparatus nearly similar to that made use of in salt petre works. This water by going through the tan, takes from it a portion of its principle, and by successive filtration, dissolves every time an additional quantity of it, till at last the bark rather tends to deprive it of some, than to give up more. Seguin succeeds in bringing these solutions to such a degree of strength, that he can, by taking proper measures, tan calf skins in 24 hours, and the strongest ox-hides in 7 or 8 days. These solutions containing a great quantity of the tanning principle, part it to the skin, as much as it can absorb; so that it can then easily attain a complete saturation of the principle, and produce leather of a quality much superior to that of those countries the most famous for their leather.

(The foregoing article our readers will perceive, is more a scientific detail of the principles on which the new mode of tanning is founded, than a description of the method to be pursued. The subject, however, is so important, the plan comes out under so respectable sanction, that of the French national convention, and the principles are so accurately laid down, that we hope the publication may serve a valuable purpose. Indeed we have authority to express expectation, that it will lead to the making of such experiments here, as will tend to discover the best method for putting those principles in action.)

[* This is a new chemical term. The operation it is meant to express, must be somewhat analogous to decomposition by heat.]

Foreign Intelligence.

By the late Arrivals.

Continued.

R. O. M. E. February 12.

The high price of provisions has produced a commotion in several towns of Italy, above all at Vicence, where more than 20 persons have perished. For several days past, commotions have prevailed here, and have had a most alarming appearance. The cause of them was as follows: It is well known, that nowhere are the pleasures of the carnival followed with so much eagerness as in Italy. For three years past, however, the evils which afflict humanity and religion, have induced the government to prohibit balls and masquerades, during that season. Unhappily, however, this prohibition here only on the common people; for the nobility did not make a sacrifice of their pleasures, and they thereby furnished a pretence for the troubles that broke out. On Thursday the Trans-Tiberians, and the inhabitants of that quarter of the metropolis called La Port du Peuple, traversed the streets of Rome in masks, and threw out menaces, which, however were not followed up by acts of violence, on account of the numerous patrols which patrolled the town. On the Monday following, they appeared in greater numbers still, in masks, rioting in the streets, and dancing to popular tunes. The guards attempted to disperse them, which was resisted by the populace and several were

taken into custody. This was the signal for a riot, bordering on an insurrection, which continued the succeeding night and next day. Above a thousand men armed with knives, bludgeons, and stones, attacked the patrols and the body guard, which were presently obliged to take flight. The soldiers wished to fire on the mob, but, to avoid a general insurrection, the government prevailed on them to desist, and retire to their quarters. The people remained masters of the field, and last night extended the tumult to various parts of the metropolis. In the squares and other places, where they collected in crowds, a number of torches and bonfires were displayed, and attempts made to scale the walls of the palaces. They proceeded at first to the Borghese palace, where there was a ball and supper of 180 covers! The Trans-Tiberians attempted to force the gates; a large sum of money was distributed to them from the windows, which induced them to retire. They next proceeded to the Duke de Brach's palace, which they forced, and even proceeded to the Duke's apartments, who was confined from indisposition. This outrage had such an effect upon her, that she fell into convulsions, and was apparently dead. In consequence of, tumultuous, and a judicious distribution of money, the insurgents at last dispersed. From thence they went to the Prince Pombal and Prince Chio's residence. But after a fruitless effort to break into it, they went to several inns, where they put the travellers under contribution, regaled themselves with victuals and wine, without payment, and ended their frolic in pillaging and robbing several houses of distinction. In their progress, their language to the nobility was such as might be expected from men under a paroxysm of inebriety and licentiousness. The government appeared paralyzed, and are exceedingly cautious in resorting to coercive means to check the fury of the populace, who are supposed to be instigated by persons of rank and influence, for the purpose of effecting a revolution. No great is the alarm and consternation of the peaceable inhabitants, that a number have resolved to leave the metropolis, should not the disturbance be speedily suppressed. At present it is the general opinion that the troubles will subside and terminate with the carnival.

February 27. An edict has been published by his Holiness, through the medium of the secretary of State, with respect to the late disturbances in this city. It contains an amnesty for what has hitherto occurred, with an application to the people henceforward to respect the public tranquillity.

It is declared a crime against the state to maltreat any soldier. All the other points relative to the late affair are referred to the Secretary of State, who has offered a reward of 200 Scudi to whoever shall inform against the offenders of the two soldiers who were killed in the rise of the 13th instant.

LONDON, March 30.

A treaty of alliance with the emperor of Russia has been just signed by our court; and has been despatched to Peterburgh by Mr. Eaton, the British secretary of legation there, who has taken his passage-on board a cutter belonging to admiral Harvey's squadron in the Downs, which is to land him on the continent. Mr. Eaton arrived in London ten days since; and is supposed to have brought with him the outline of this treaty, for the final ratification of his Britannic majesty. It is said, that it goes to engage the emperor of Russia to furnish 40,000 men, and 12 sail of the line, to act against France.

By the following letter our readers will see, that a part of the British army was embarked at Embden for England on the 23d ult. The French fleet now in possession of Dantzyl, which enables them, in a great measure, to block up the mouth of the Elbe, and has caused great alarm at Embden; it is now understood that the corps, under the command of lord Cathcart, will be embarked at Bremen, in Lower Saxony, seated on the river Weser:

"EMDEN, March 25.

"I have the pleasure to inform you, that this day the British troops were embarked. At day-light in the morning, the commanding officer of the Dardanus frigate who had received orders previously from captain Popman, the resident naval officer at Embden, displayed a signal for twelve of the custom-house and excise-cutters to proceed up the river Elbe, to cover the embarkation of the troops, which was effected without the least molestation from the enemy. They came down the river in Prussian schufts, and other vessels, a little below Embden, when they were safely re-embarked on board our transports. The other twelve sail of our revenue armed cutters had proceeded to Bremen, where the remainder of the British army were to be immediately embarked. The Amphion frigate is stationed higher up the river."

March 31. It is expected that the general of the allied-armies will meet at Osnaburg to concert the plan of operations for the approaching campaign. According to letters received yesterday, by several of the most respectable houses in the city, we learn, that the king of Denmark has ordered a camp of 30,000 men to be formed in Holstein; and that the Danish government has given directions, that neither corn, provisions, nor merchandise, shall be henceforth shipped for France under the Danish flag.

It is circulated upon the continent, that upon a recent representation from the regency of Hanover, to the king of Prussia, stating, that with his troops and those of Upper and Lower-Saxony, they hoped to have an army of 120,000 men to act against the enemy, he replied, he should always be ready to co-operate with them, but that he hoped that peace would render such exertions unnecessary.

The king of Prussia has given orders to the Prussian ability to declare what quantity of corn they have to spare, and to send the same to the royal magazines at the current market price.

Some bloody engagements have taken place near Bouthheim, in Westphalia. On the 1st ult. the first attempt was made by the French to force back the troops of the allies, but they met with so vigorous a resistance, that they were obliged to give up their design, with the loss of eleven pieces of cannon, and a considerable number of men.

On the 5th, they renewed their attack, and having received very strong reinforcements, they at last succeeded in driving back the allies as far as the Rhine. The loss was great, on both sides. The French entered Bouthheim, and made themselves masters of the castle, the garrison capitulated, and was allowed to withdraw.

The excessive price of provisions has occasioned riots in several towns of Italy, especially at Vicenza, where the military interfered, and nearly 500 men lost their lives.

April 2. The two messengers have brought despatches from the British army, which they left on Friday last. No event of any importance has occurred, if we except the departure of the body of Austrian troops, the general of whom refused to obey the orders of the British general, notwithstanding that his troops have been in pay of Great Britain, for upwards of three months.

The issue of pay and subsistence to the Austrians was, in consequence of this refusal, stopped; and the Austrian general, and his troops, have left the British army, and are on their return to the emperor's dominions. One good and faithful soldier, though extremely willing to receive our money, having uniformly objected to putting themselves under our direction. Perhaps they think that men, who great India and subsidies with such facility, are not the most proper persons to point out the purposes to which such loans and subsidies shall be applied.

April 3. A letter received at Hull, from the captain of one of the ships which sailed under command of lord Howe's fleet, dated Vigo Bay, February 26, says, "We made Cape Finisterre on the 26th

last, after very bad weather; the gale then left us, and admiral Parker passed, with near 400 sail, for the West-Indies and America. The Treaty of 30 guns, two ships of 44 guns, one frigate and a sloop of war, proceeded with them, in a great measure, to block up the mouth of the Elbe, and has caused great alarm at Embden; it is now understood that the corps, under the command of lord Cathcart, will be embarked at Bremen, in Lower Saxony, seated on the river Weser:

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YARMOUTH, April 1.

By a letter dated March 26th, we are informed, that the French had fifty-thousand men, and twenty pieces of cannon, within four miles of Embden.

The allied army is about 20,000, but the Prussians and Austrians are reported to be

thinner, in great force. The French have drawn all their army from Amsterdam to Embden.

The Dutch government have sent a

deputy of the name of Stakenburgh to Paris, to claim the protection of the national convention for the Dutch possessions in the West-Indies.

Several letters from Hamburg by the last mail state, that admiral King George, and some other friends of the Orange party in Holland, have been guillotined.

The Dutch commissioners may be compared to a former king of the Bank Culeottes, who,

With forty thousand men,

Went up a hill, and then came down again!

As we have little reason to fear that the French will again appear at Dantzig this summer, in great force, we suggest the propriety of our grand fleet acting in detached squadrons, as nothing will so much contribute to end the war speedily, as preventing the enemy from getting succours from abroad, as well as from the capture of our merchantmen.

Sir Peter Burrell has given directions to prepare Westminster Hall for the reception of the lords and commons, as judgment will be given on Warren Hastings, Esquire, soon after the Easter holidays.

BIRMINGHAM, April 1.

Almost all our infantry regiments have already marched through this place, on their way to the castastrophe by the Wefer's side, from whence they are to be conveyed to the transports in ylanders. The day for the general embarkation is not yet finally decided on, but it is supposed that about the 15th instant it will take place.

I join the landing return of the army,

viz. the guards and artillery go up the river Thames; the 12th, 27th, 28th,

40th, 54th, 57th, 56th, 57th, 58th, 59th, and

84th regiments, are to land at Portsmouth; the 3d, 12th, 19th, 32d, 35th,

42d, 53d, 63d, 77th, 88th, go to Harwich or Yarmouth; the 8th, 57th, 44th,

53d, 55th, 89th regiments had at New-

castle; the infantry foreign corps to be embarked at Stadt.

An almost general change has taken

place in the departments of the army.

Lieutenant Taylor, late under secretary

to his royal highness, remains with us

as secretary to the British commanding general; lieutenant colonel Bewish is to be

our adjutant-general, aided

by captain Harvey, 1st grandee to the

French duke of that name, now in Eng-

land, and honoured with the kind atten-

tion of their majesties. The York huf-

fers, under the command of lieutenant

colonel Arthur Irwin, embark as in-

fantry.

General David Dundas, who is here

for the moment, has established his head-

quarters at Dunglass, where we shall

have a view of the English army.

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VARIETY.

THE TEAR.

OH! that the chemist's magic art
Could crystallize this sacred treasure!
Long should it glitter near my heart,
A secret source of pensive pleasure.

The little brilliant, ere it fail,
It's lustre caught from Chloe's eye;
Then trembling, left its coral cell—
The spring of sensibility.

Sweet drop of pure and pearly light!
In thee the traits of virtue shine,
More calmly clear, more mildly bright:
Than all the gems that gild the mine.

Benign restorer of the soul,
Who ever flies to bring relief,
When first she feels the rude control
Of love or pity, joy or grief.

The sage's and the poet's theme,
In ev'ry clime, in ev'ry age,
Thou charm'st in fancy's idle dream,
In reason's philosophic page.

That very law which moulds a tear,
And bids it trickle from its source,
That law preserves the earth a sphere,
And guides the planets in their course.

A N E C D O T E.

A parsimonious justice of the peace, being caught in a violent shower, took a coach, and told the coachman where to drive him to. On his way home, he formed a plan to elude the payment of the fare. When the coach stopped at his door, he demanded of John what his fare was?—"Eighteen pence, Sir?"

"That is more than you're allowed by law, and I will not pay it unless you'll swear it is your fare, and no more."

"That I will," said the coachman; "well (replied his worship) I am a justice," and immediately tendering the oath, the coachman proved the truth of his assertion. "Well, well, I believe you are an honest man, and I will pay you your demand." When taking six-pence from his purse, said—"Here is six-pence, and a shilling for your deposition makes 18 pence"—stepped into his house, and shut the door, leaving the cajoled coachman to curse him at his leisure.

BON-MOT.

Not long since, two tailors passing along a street, observed a taylor at work with his coat off—and having the back of his waistcoat patched with different colours of cloth, induced the son of Neptune to crack a joke upon the poor fellow—When one of them observed to the other "Damme! Jack, did you ever see so many sorts of Cabbages grow on one stump before?"

Lord Mansfield being told of the following motto on the coach of a very eminent quack, "A Numine Salus," thus translated it, "God help the patient."

Useful Receipt for destroying Bugs.
Dissolve half a dram of corrosive sublimate in a quarter of an ounce of spirits of salt, and mix it with one quart of spirits of turpentine; shake the whole well together, and wash all the places where the bugs are supposed to lodge with a brush in the same manner that rooms are white-washed.

EXTRACT.

From a late French publication.

In the tower of London (which serves for a place of confinement both to patriots and wild beasts,) the English preserve a piece of old parchment, bearing the title of Magna Charta. It is shewn to the people at a livre each, and antiquaries are sometimes permitted to read it—not for the purpose of digesting the principles, but of examining the manner in which it is written, the size of the letters, number of the words in a line, the antiquity of the parchment, and the impression the seal bears. "Here is the bulwark of your freedom," exclaimed the sanguine keeper to a man to whom he was exhibiting it; "here, in this iron chest, is deposited the great charter of your liberties!" "It will be acknowledged," replied the man, "that you keep them safely locked up."

From a late French paper.

LONDON, JUNE 17.
Extract from Mr. WILES,
dated Bath December 21, 1794.

"Yesterday I was at London, where, to my great satisfaction, I saw ten trees of the bread-fruit trees bearing fruit; and, what is still more pleasing, they have every appearance of bringing their fruit to perfection.

"I counted seven bread-fruit on one tree, the largest about the size of a goose's egg, and of an oblong shape; this kind is called Rumace, or long bread-fruit, by the Otaheiteans. On the other six trees, which are of the kind called Pia, round or full bread-fruit, are upwards of twenty young bread-fruit, several of them nearly as large as the oblong sort. It will be two or three months before they are ready to eat.

"All the bread-fruit trees on Holland estates shew a disposition to bear fruit, though they are considerably less than those in the nursery at Bath. This, I imagine, is partly owing to the richness of the soil they are planted in, and partly to their full exposure to the sea air, which is indeed the natural climate of the bread-fruit tree.

"Notwithstanding there are no fruit at present on any of the bread-fruit trees in the Bath nursery, yet one of the smallest plants has already put out two suckers from the roots; several of the other trees have made long horizontal roots, that are full of knobs, or white, as it were—a sure sign they will throw up plenty of suckers in a very short time.

"Thus, Sir, we have the pleasure to see the bread-fruit trees that have been planted but 22 months, already bearing fruit, and producing suckers."

"P. S. The largest bread-fruit tree in the Bath nursery measures 12 feet four inches high, and 20 inches in circumference."

BOSTON.

Mr. Russell,

As the soap boilers in Boston, and its vicinity, are much in the practice of making rosin from turpentine, it may be of service to publish the following singular circumstance, which took place a few days since, viz. That after boiling the rosin out of the kettle, in which it was made, the chips, which as usual, were left in the bottom, were put into a basket for the purpose of draining from them where rosin remained—and after remaining in that situation for about seven hours, they took fire, without having any communication with them after they were taken out of the kettle; and had not the precaution been taken to remove them at a distance from any building, the consequence would, in all probability have been disastrous.

DETHRONED MONARCHS.

The following gloomy picture of unfortunate monarchs is drawn by Mr. D. Israeli, the celebrated author of the Curiosities of Literature.

Torture never appears in a more extravagant humour than when she reduces monarchs to become mendicants. This is no uncommon revolution in her eventful volumes. Modern history has recorded many such instances. After having contemplated kings raised into divinities, I shall present them now depressed as beggars.

In Candid, or the Optimist, the reader will find an admirable stroke of Voltaire's. Eight travellers meet in an obscure inn, and some of them with not sufficient money to pay for a scurvy dinner. In the course of conversation, they are discovered to be eight monarchs, in Europe, who had been deprived of their crowns.

What adds to this exquisite satire, those eight monarchs are not of the fictitious majesties of the poetic brain; imperial shadows, like those that appeared to Machekle; but living monarchs, who were wandering at that moment about the world.

Theodore, king of Cappadocia, is not yet forgotten by many. Smollet, in his Ferdinand Count Fathom, has given us some curious anecdotes, which paint very forcibly the singular distresses of that monarch.

Others are added to this list. In the year 1595, died at Paris, Antonio, king of Portugal. His body is interred at the Cordeliers and his heart deposited at the Ave Maria. Nothing on earth was capable of abriging this prince to its

end or his crown. He paid over to a servant, who was a slave, where he resided, a sum of great property, at the age of sixty-four years. This deluded monarch was always in one thing, which is to say, when always in his bed he had a servant, who proved a tender and faithful friend, and who only desired to participate in his misfortunes, and to soften his miseries; and, for the recompence of his services, he only wished to be buried at the feet of his dear master. This hero, in loyalty, to whom the ancient Romans would have raised altars, was Don Diego Botelho, one of the greatest lords of the court of Portugal, and who drew his origin from the kings of Bohemia.

Lilly, the astrologer, in his life and death of king Charles the first, presents us with another instance of an unfortunate monarch. It is in the person of the old queen mother of France. These are his words.

"In the month of August, 1641, I beheld the old queen mother of France departing from London, in company of Thomas earl of Arundel. A sad spectacle of mortality it was and produced tears from mine eyes, and many other beholders, to see an aged, lean, decrepid, poor queen, ready for her grave, necessitated to depart hence, having no place of residence in this world left her, but where the courtesy of her hard fortune assigned it. She had been the only stately and magnificent woman of Europe; wife to the greatest king that ever lived in France; mother unto one king and unto two queens."

Hume supplies me with an anecdote of singular royal distress. He informs us, that the queen of England, with her son Charles had a moderate pension assigned her; but it was soon paid, and her credit ran so low, that, one morning, when the Cardinal De-Retz waited on her, she informed him that her daughter, the princess Henrietta, was obliged to lie a-bed, for want of a fire to warm her. To such a condition was reduced in the midst of Paris a queen of England, and daughter of Henry IV. of France.

The daughter of James the first, who married the elector Palatine, in her attempts to get her husband exonerated, was reduced to the utmost beggary, and wandered frequently in disguise and mere vagrant.

A strange anecdote is related of Charles VII. of France. Our Henry V. had shrank his kingdom into the town of Bourges. It is said, that having told a shoemaker, after he had just tried a pair of boots, that he had no money to pay for them, Christo had such villainous feelings, that he refused to suffer his majesty to take the boots. It is for this reason says Comines, I praise those princes who are on good terms with the lowest of their people; for they know not at what hour they may want them.

This observation is not small a propos, at the present critical moment. Louis XVI. may have probably experienced more than once the truth of the reflection of Comines.

From the Kentucky Gazette.

On Wednesday last there was a meeting of the general committee from different countries, on the business of opening the proposed road to Virginia. Subscription papers were brought forward to the amount of five hundred pounds, but there are upwards of thirty papers which have not been returned. As it was impossible for the business to be finally adjusted in so large a meeting, an executive committee was appointed, together with a corresponding committee, with instructions to use every proper step to render the funds competent to the undertaking. The executive committee assembled in the evening, and after mature deliberation and enquiry for several hours, entered into an agreement with colonel Johnson, col. Russel, and major Hoad, to open a ten foot road, adopted to wagons, carrying fifteen hundred weight, to be completed by the first day of September. Some gentlemen have offered to make a twelve foot road for two thousand pounds. But the persons who are actually employed, are to have but 2100 dollars. But even at this price, there will be a necessity of raising at least one hundred and fifty pounds more than the sum promised in the subscription papers already raised.

Wanted immediately,

An apprentice to the

Printing Business.

Mary Field and McCreey,
The Duke of Richmond,
A Gentleman's Agent of
SPRING-GOODS.

A. L. S. O.

Loaf and brown Sugar, London Porter, in hampers; biscuits, Coffee, Cotton, &c. Rum and Gun, in barrels of 50 gallons; and Port Wine, in barrels of 20 gallons.

Dumfries June 4, 1795.

Mrs. SIMSON,

Late of RICHMOND,
Begs leave to inform the Ladies of Dumfries, and the adjacent towns, that she has opened

A Boarding-School,

For the reception of Young Ladies,
(At the House of Thomas Lee, Esquire,
on the Hill)

WHERE she intends teaching all kinds of needle-work, in silk and worsted; she also teaches the tambour and embroidery, with the art and elegance of shading, and taste in the arrangement of patterns. She delights the work and executes the drawing herself, without any additional expense to the ladies—Painting and drawing are also taught by her. The parents or guardians may rely on the highest attention being paid to their conduct by her, who wishes to cultivate their young minds, as well as form their manners, and who shall spare no pains to effect it. She flatters herself that she has given satisfaction to the parents of those whom she has already had the honour to instruct—and gained the love of her pupils. Reading, spelling, and writing, taught with propriety.

Terms of tuition—Ladies at all kinds of work, painting, and drawing, one guinea entrance, and six guineas per ann. Children at plain-work and reading, four guineas per ann., and half a guinea entrance. Ladies boarded at £.20 per year, finding their bed, bedding, and washing.

Dumfries, June 4.

J. O. S. T.

BETWEEN this place and Mr. John Dunbar's Quay, a small neat SILVER WATCH—the number and maker's name supposed to be D. Edmund's Liverpool—No. 778, without chain or ring. Any person delivering it to the printer hereof, shall be handsomely rewarded.

Dumfries, June 2d, 1795.

THE CO-PARTNERSHIP OF M-PHERSON, HESLOP, & CO.

Was dissolved, by mutual consent, on the 1st of June inst. Those who have any demands against the said firm, are requested to render their accounts for settlement; and those who are indebted are requested to make immediate payment to JOHN G. HESLOP, in Dumfries.

JOHN M-PHERSON.

JOHN G. HESLOP.

GEORGE LEE.

Dumfries June 2d, 1795.

I intend this Summer for Europe.

JOHN G. HESLOP.

A. L. persons who have claims against the Estate of ELIZABETH GRAHAM, late of Prince William county, are requested to bring them in immediately; and all those who are indebted to the said Estate are desired to make immediate payment to the subscriber.

WILLIAM GRAHAM, Executor of

ELIZABETH GRAHAM, deceased.

May 29, 1795.

COMMITTED to my gaol-custody, this instant a Negro Woman, who calls herself Betsy Butler, supposed to be a runaway. She says she was raised on the Eastern-Bank, in Maryland, near the Federal City, and appears to be about 5 feet two or three inches high, of a dark complexion, a little inclined to yellow, says she was 16 years of age last February: had on, when committed, an Ozanburg shirt, a green flannel jacket and petticoat striped with black, an old hat much worn, with a white ribbon tied round it, and a check handkerchief about her head, without shoes or stockings. She says she was born free. The owner (if any) is desired to prove his property, pay charges, and take her away, or otherwise I shall proceed in the law direct.

GEORGE LANE, D. S. & Co.

Dumfries, Virginia, May 23, 1795.