## Technical and Bibliographic Notes / Notes techniques et bibliographiques

The Institute has attempted to obtain the best original copy available 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 couleur

Covers damaged/
Couverture endommagée

Covers restored and/or laminated/
Couverture restauige et/ou pelliculdeCover title missing/
Le titre de couverture manqueColoured maps/
Cartes géographiques en couleurColoured ink (i.e. other than blue or black)/
Encre de couleur (i.e. autre que bleue ou noire)Coloured plates and/or illustrations/
Planches et/ou illustrations en couleur


Bound with other material/
Relié avec d'auires documents

Tight binding may cause shadows or distortion
along interior margin/
La reliure sersée peut causer de l'ombre ou de la discorsion 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 était possibie, ces pages n'ont pas èté filmées.

L'Institut a microfilmé ie meilleur exemplaire qu'il lui a dté possible die se procurer. Les détaiis de cet exemplaire qui sont peut-\&tre uniques du point de yue bibliographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.


Coloured pages/
Pages de couleurPages damaged/
Pages endommagéesPages restored anc/or laminated/
Pages restaurées et/ou pelliculées

$\square$
Pages discoloured, sfained or foxed/
Pages décolorées, tachetées ou piquées

$\square$
Pages detached/
Pages détachées


Showthrough/
Transparence


Quality of print varies/
Qualité inégale de l'impressionContinuous pagination/
Pagination continueIncludes index(es)/
Comprend un (des) index

Title on header taken from:/
Le titre de l'en-tête proviant:

$\square$
Title page of issue/
Page de titre de la livraison

$\square$
Caption of issue/
Titre de départ de la liuraison

$\square$
Masthead/
Générique (périodiques) de la livraison

Additional comments:/
Wrinkled pages may film slightly out of focus.
Commentaires supplémentaires:

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


# tar 10 <br> PEOPLE'S MAGAZINE, AND WEEKLY JOURNAL. 

VoL. I.

SPECIMENSOFOLD RNGLISII DOETS. No 1-Drayton.
The following beautiful pasage is deacriptisc of the aliegorical martiuge of the Rivers Thames and isis, from a long pue.n, ina sumbiar strun, ertutled Polyolbion. Drayton flourished in the Elizabethan age.

The Naiads and the nymihs extremely over-joy's, And on the winding banke all busily employ'd, Upon this joyful day, some dainty chaplets twine: Some others chosen out, with fingersneat and fine, Brave anadems do make : some bauldricks up do bund; Some, garlands ; and to some the nosegays were assign'd As best their skill did serve. But for that Tame should be Still man-like as himself, therefore they will that he Should not be drest with flowers to gardens that belong, (His bride that better fit) but only such as sprung From the replenish'd meads, and iruitful pastures near. To surt which flowers, some sit; some makang garlands werc; The primrose placing first, because that in thr spitur It is the first appears, then only flourishing; The azur'd hare-bell next, with them they?neatly mix'd: T' allay whose luscious smell, they woodbine plac'd betwixt. Amonsst those thinge of scent, there prick they in the lilly; And near to that again, her sister dafiadilly.
To sort these flowers of show, with th' other that were sweet, - The cousslip dhen they couch, and thexlip, for her meet : The columbine amongst they sparingly do set, The yellow kingscup, wrought in many a curious fret, And row and then among, of eglantine a spray, By which again a course of lady-smocks they lay : The crow-flower, and thereby the clover-flower they stick, The daisy, over all those sundry sweets so th.ck, As nature doth herselt ; to imitate her right; Who seems in that her pearl so greatly to delight, That every plain t' erewith she powd'reth to beho!d: The crimson arnci-llower, the blue-bottie, and gold; Which though esteem'd but weeds; yet tor their dannty hues, And for their scent not ill, they for this purpore chuse.
Thus having told you how the bridegroom Tame was drest, I'll shew you how the bride, fair liss, they invest; Sitting to be attird under her bower of state, Which scorns a meaner sort, than fis a princely rate. In anadems for whom they curiously disfose The red, the dainty white, the goodly damask rose, For the rich ruby, pearl, and amethyst, men place In kings imperial crowns, the circle that inchace. The brave carnation then, with suect and suvercign power (So of his colour call'd, although a July-flower) With th' other of his kind, the speckled and the pale: Then th' odoriferous pink, that sends forth such a gale Of sweetnese; yet in scents as various as in sorts. The purple violet then, the paasic there supports: The marygold above ' $^{\prime}$ adorn the arched bar: The doubledaisy, thrift, the buttou batchelor, Gweet-william, sops-in-wine, the campion : and to these Somelavender they put, with rosemary and bays: Sweet marjoram, with ber like, sweet basid rare for smell, With many a flowar, whose name were now too long to tell: And rarely with the rest, the goodly four.de-lis.
Thus for the suptial hour, all fitted point-derice, Whilst some atill busied aro in decking of the bride, Some others were again as seriously employ'd In gitrewing of those herbs, at bridals us'd that be; Which every where they throw with bounteous hands and free. The healthfu' balm and mint, from therr full laps do Aly. The scentful eamomile, the ven'rous cootmary;

They hot muscado oil with milder maudlin cast; Strong tansey, fennel cool, they prodigally waste; Clear hysop, and therewith the comfortable thyme, Germander with the rest, each thing then in her prime; As well of wholesome herbi, as every pleasant flower, W'hich nature bere nroduc'd, to fit tinis happy hocr. Amongst the strewing kinds, mome other wild that grow, is hurnet, all abroad, and meadow-wort they throw.

## ABORIGINES OF THE SOUTH. <br> (Continued.)

In the year 1665, says the manuscript, the English established themselves twelve jeagues north of St. Helena, and called the place St. George (Chatleston). Ac expoditior was prepared in 1668, to dislodge them, but was arrested by contrary orders from Spain, and in $\mathbf{1 6 7 0}$ the inlet of St. Helena was fixed upon as the boundary. General Oglethorpe's subfequent establishment in Georgia was therefore resisted as an encroachment, or infringement of this convention, which I doubt not it really was.

All Indian tribes occupjing the sea coast from Charleston to St. Ausustine. appear to have been known to Spaniards as one powerful nation, called the " Yamassees; ${ }^{39}$ but the English enumerate them as several tribes or divisions. Those residing in the interior, or west of the mountains, were; I presume, the same which have been since known as Creeks, Cherokees, Chickasaers and Choctans, who were intruaers from the north-ifest, that liad come into the country simultaneously with the emigrants, or about the same period, dispossessing weaker tribes as they advanced; and therefore their right oiterritory in Carolina or Grorgia was no better than that of the whites, for they held by the same title -" conquest and occupation," which in point of date was not more ancient.

Whatever might have been the peacefol policy of the sea-board Indians, amongst themselres, or towards the Spaniards, all was ended with the establishment of a rival colony. Whether the English resilly did excite Indians, won over to their interests, to commit depredations upon those remaining faithful to the Spaniards, or whether the Spaniards did excite their Irdians against the English, matters litte, for each party continued to charge the other with most diabolical designs (amazingly exaggerated) ; and their unfortunate Indian partizans, under prefence of serving their superiors, soon became involved in mutual hostilities, which only ended in mutual destriction.

In 1680 Don Juan Marquez de Cabrara, Governor of Florida, orjered the execution of Niquitalla, principal Chief of the Yamassees, which so exasperated the nation, that in 1686 they drove the Spaniards from all their possessions north of the River St. John's, in Florida; to which they were undoubtedly encouraged by the English; though for 2 dozen years, whise slaughter was general among Indians, sdhering to one colony or the other, the most coartepus understanding existed betweery the rolers of Charleston and Augustine. That the Spapiards desired. the preservation of the Indisns, as a barrier, weak it is true, against the encroachments of Protestantism and the English, cannot be dieputed, nor is their claim for mercy and humanity to be denied, because the motive was self-interest. But the following extract from the lefter of eren a pious mad of the times (1695), John Aschdule, Govermor of South Carolina, exhibits another spirit in the English colonists:-
"And, courteous reader, I shall give you some farthereminant remarks hereupon, and especially in the first settlement of Caroling, where the hand of God was eminently seen, in thinning the Indions, to make room for the English. As for cxample, in Carolina, in which were zested two potent nations, called Westoes and Sarminialas, which contained many thousands, who oreke out into an uncrual ciril star, and thereby reduced themselves into equall number i and. the lyen
toes, who were the moro cruel of the two, were at last forced out of the province; and the Surannalis continued good friends and useful neighbours to the English. But agaill, and at other times, it pleased Almighty God to send unusual sicknesses aniong them, as smallipiox, \&c., to lessen their numbers. About eleven years since 1 was told of great morfality that tell upon the Pimlico Indians; as also that a na-: tion of Indians, Coranine, a bloody and ballarous people, were cut of by a neighourting nation."-Carroll's Hist., Collh. 11, 88.
War appears to have continued raging among the ludiars until 1715, when what remained of the o ce powerful Yamassecs, finding their own territory usupped by the English, or inroaus of hitherto unknown savages, were forced, not only to make peace with the Spaniards, but seek a refuge in the neighbou:hood of St. Augustine, where they remained till 1718, their numbers still diminishing by disastrous incursions against the occupiess of their former territury, till the arrival (says the Mexican manuscript) of Benevides, as Governor, who, protably finding that their furtive attempts were only att, acting hostilities to the Spanish posts, ordered them to withdraw six leagues from St. Augustine and St. Mark's.
Agains! this order they made a most piteous appeal, stating that, having abandoned the English, and sought the protection of the King of Spain, to whose religion they were baptizel', and to the sacraments of r:ich they wished to bring all their nation, their departure would be the signal for total extermination. But the inexorable Goverior sent the Captain, Don Luis de Ortega, with his soldiers, to command their ohedience ; and they departed in the silent, resigned fatalism of a doomed people. Without resistance or remonstrance they moved moumful:y away, from thrir last resting-place, leaving propertyhoves, catle, fowls, furniture and crops behind, and continued their march of death till near four hundred of all ages and sexes perished of fatigue; some hroken down with age, and mothers dying for their children. Halting 10 rest, they were attacked hy more savage tribes, who cruelly butchered nearly all, without regard to age or sex; and of more than three thousand, cultivating land about St. Augustine, more than two-thirds perisined in twelve months, by violence, want and discase.
Having thus disposed of the real Abcrigines of the Allantic coast, permit me to go lack a few years to the destuction of the Apalachee towns, the remains of which I noticed at the commencement of these remarks.
Governor Duval, for many years Superintendant of affairs for the Florida Indians, told me that they had among them a tradition, that their forefathers coming from the north-west for this purpose, were defeated in their first attempt, and after three years of combination, council and preparation, were successful in the second; hut a letter from Colonel James Moore, of Cardina, published in a Boston newspaper of the period, shows that wheever may have been the originators, he was one of the principal actors in a most wanton, horrible and unprincipled cutrage, which has no parallel in the annals of America. War had, in 1702, been declared between England and Spain, but there was no order to invade Florida, and no provocation. Moore, whose only object was anticipated plunder, while that of his Savage allies was an unslacked thirst for innocent blood, is described oy Oldmixon, en English writer, as a licentious, needy, rapacious and forward man, who on the death of Governor Archdale (1700) seized upon the goveromert of Carolina, and who joined in this Indian expedition, with 25 to 50 white associates, to recompense himself for the failure of his recert attack on St. Augustine.
In Moore's letter, dated, "In the woods, 50 miles north and east of Apalachee," be states that they allacked the first town on the 14th December, 1704, and goes on with a detall of succepses, which resulted in the destruction of all the towns except one which compounded by giving up church plate, and another, San Luis, which was 100 formidable for that time. But it would appear that the resistance generaliy made was exceedingly slight; for one century of mild tuition under the Frarciscans, appears to bave completely transformed the resolute and doaghty opposers of De Soto, to meek inoffensive cullivators of the soil, such as now exist round the Missiones of New Mexico and Califoria.
"They ail," says Moore, "submitted and surrendered their forts to me, withont condition, except those which were stormed. I bave now o my company all the poople left of threo towns, and the greater part
of four more. We have totally destroycid all the people of four towns. The number of free Apalatchee Indians that are now under my prutection, and bound for Carolina, are 1300, and 100 slaves. The Indians killed and 'ook prisoners on the plantations, while we stormed the forts, as many Indians as we took in the fotts."
The forts, the priests, and the other white men (of whom there were twenty, just arrived from Pensacola, for provisions) being destroyed, there is every reason to suppose that the wild Indians unresistedy, and at their leisure, continued the slaughter of the fugitive Apalachees, for we hear nothing of them afterwards. Those carried to Carolina worked on the plantations, Moore retaining a number for his own use; and others were shipped to the West Indies, to be sold as slaves, the southern colonists at that time making a regular traffic of so disposing of captured Indians, while they charged the same offence as a hei:ous crime against the \$paniards, who were totally guiltess or it.
Here is full evidence of complete change $o f$ character in the Indian race ; for these Apalachees had not only, in the peaceful art of agriculture, forgot all their errant and warlike propensities, but were willing to work patiently for others, and had, besides, slaves among them, who, as Negroes are not referred to, must have been the description of helots mentioned by the historian of De Soto; and thces statements, the general accuracy of which cannot be doubted, show that all the numerous Aborigines inhabiting the coast from Charleston to St. Augustine, and thence west, to the Apalichicola River, a distance of three hundred miles, were wholly annihilated, prev:ous to the year 1720, by pestilence, by wars instigated by Europeans, or by inroads of fiercer Savages from the north-west, who continued to occupy the mountains of Georgia, and that region, till their remoral in 1835.
I could find little mention of the Indians on the Peninsula of Florida, except in the manuscripts of Governor Montiano, written from 1737 to 1741 , in which he speaks of their continued persecution by intruders, especially the Uchees, a nation since extinct, in their turn. The clergy represented that they still taught the catechism in 162 towns (Puellos-every collection of Indian huts is called a "town"); but the Governor writes to ihe Captain-General of Cuba, Hat having in vain called upon the reverend fathers (Padres Doctrineros) for 2 return of the whole number, of both sexes, so taught, he imagines they are practising a deceit upon the bounty of the King of Spain, theimaster, who made an annual allowance for the support of fifty ecclesiastics, connected with the Florida missions, which might be diseontinued or diminished if the truth was known.
The Mexican manuscript says that the southern Indians, driven from the continent to the islands, by their bloody and unwearied persectiors, reired at last to Key West, in 1760, where a part perished, and the remainder sought refuge in Cuba, which is corroborated by two factsthe name "Key West" is a corruption of the Spanish Cayo Huesso, Bone Key, so called because it was formerly covered with human bones, which could have been none other than those of these miserable tugitives; and $\mathfrak{I}$ was told by an old Floridan, that he well remembered a number of old Florida Intians living near Havana.
Thus, when Great Britain obtained possession of Florida: by the treaty of 1763 (which also ceded the Canadas), all the ancient inhabitants had, by one casualty following another, totally disappeared from the couitry, $2 n \mathrm{c}$, with a few solitary exceptions, from the face of the tarth. Who can fathom the design ?
 Junc las, havo increased 827,000 , or $\$ 1600$ a month; this fect having be. conme known, has adranecd the pree or tho sharces full one per ccost Neatiy all the dividend rail-road sharea are now held at liggher rates than they wero during the prerious weck. The Old Colony and Wextem rosde have been ard aro doing, a very largo and profitable buinese, snd ought; it would deem, tn conmand par and interest, which is cqual to one and a haif per cent, pre: mium. Thic otherra aro all at a premium, and some of them are pretty well up, such ss the Fitchburgh, Concord, Lowell, ond Worcester; but none higler than is warranted sy their immenac net income. Aner the clocec of cannl navigation in December, the Worcenter and Wentern ronds will, un. doubted!y, do a larrect business in the rransportation of wettern produces than formerly, if tho forcigig demand in kept up. Tho lake navigation is kept open a month or six weeks later thain that of the cannil, and an the New Yorz rall rnade dro now permitted to carry frcight by pasiug tolle to tho satece, the prulific Michigan region will find a winter oatlet for the contente of its orerHowing granaico.-Boston Couriar.

## THE DIFFERENCE.

"How are you "his morning, Mary ?" said a gentleman to his sister, as the sun-light streamed gloriously into an clegant breakfast room. "Very well, thank you, George," was the animated reply. "We had a delightful pariy last night, decidedly the pleasantest of the season. Mrs. Tomkinson's rooms were never before so elegantly decorated, and the supper was superb."
"I thought, as you passed my bed-room last night, I heard you complaining that Murray hastened you away before that important part of the evening's display came on."
"And so he did ; but Ellen Tomkinson, finding! must leave, hegged her mamma's permission to take me to the dining room, that I might at least see the exquisitely arranged table. And was it not too bad, George, for Murray to insis! upon coming away at half-past eleven, as if half an hour made any difference. It is so very rude to leave a party before supper is announced, and always annoys one ${ }^{\circ}$, hostess, who knows that one departure is always followed by others in rapid succession."
"Still, Mary, as you know your husband acts from conscientious motives, and reaily thinks it wrong for Christians to spend so much time in convivial engagements, you should, I think, yield more gracefully, since you have too much good sense not to comply in the end."
"But, Gcorge," said the still young and ${ }_{\mathrm{j}}$ retty wife, "here is my difficulty. It is so absurd for Christians always to be doing something to attract attention. It really injures the cause they bave cspoused, when they act so strangely. I appuehend we should take great pains to render religion acceptable to those about us, and to court singularity is not the best way in the world to accomplish that."
The step of the master of the house was heard in the hall, and the gentleman had only time to whisper in his sister's ear, "Be not conformed to this world"-" a peculiar people," when they took their places at the breaikfast table.
"We had a delightful Missionary Meeting last night, George," said Mr. Murray to his brother-in-law, one morning not long after the scene above described. "I was particularly interested in the remarks of Mr. Carleton, on the importance of cherishing a spitit of prayer for the descent of the Holy Ghost upon our chincthes."
"Yes," said the younger man, "but I preferred Mr. M•Intosh. His atatements were so very ciear and forcible; his appeal was so tervent, that I thought no Christian could listen without feelir ${ }^{3}$ the necessity laid upon him to live more to his Master's glory. Did you not like it, Mary ?" he continued, turning to his sister.
"I did r.ot hear $i$ :," said she. "Mr. M‘Intosh must have spoken after I left. 'only heard two speechies after the report, and was so very cired I could not remain.
"You were ill, then, sister 3"
"No, I was not :ll; but really they do drag out these meetings to an unreasonable leng. $h$. The idea of listening for two or three hours to addresses upon one subject is preposterous. They should remember people must have som: time to sleep. Here for one whole week we have had a public meting every evening, and 1 think there is such a thing as religious dissip.tiun.
"Did you come home alone, Mary?"
"Yes, Murray put me in the carriage which I nad ordered at halfpast nine, and then returned. I believe he aever requires sleep: for there he has sat night after night till after ten o'clock, devouring every word. He makes it a point never to leave tilt all is over, and the lights out."
"But," said the gentleman, " you must have been the first to leave the church, and that is so very embarrassing."
"Embarrassing! oh no: why should we mind it? Besides, plenty of people followed my example; for even before the carriage drove off the Winton's and Eston's both came out."
"Still," continued the brother, "when you go to a place, it is so very rude to leave hefore the entertainment is finished; and, moreover, Christians should endeavour to a avoid singularity. Is not this your doctrine, Mary ?"

The lady look d up, caught the quick satire in her husband's affectionate smile, and the roguish expression of her brother's face : and, conscience beginning its work, she cast down her eyes, blushed, anc fell to musing on The Difference.

The brother, too, began to reffect on the same subject. "Why is it," said he to himself, "that those who profess to follow Jesus Christ are so very fearful of diggusting or allronting that 'world' of which Ife said, He who whli be its trend is the enemy of God, while they hesitate not to disturb a religious meeting, to wound the feelings of Christian minivters by leaving while they are speaking, and thus to mark, in the most emphatic manner, that they grudge to the Lord's scrvice one single evening of the six which they have for amusement or secular employment. Surely, to say nothing of the excessive illbreeding of the course thus pursued, docs it not evince a decided want of conscientiousness, especially when it is taken into account that the midnight hour frequently finds then in the social circle? Did these disciples believe in the presence of the Great Master of Assemblies in his house on these occasions, would they dare thus to conduct themselves?"

Montreal, November 11, 1846.

## CROSSING THE DESERT.

(From A Year and a Day in the East; or, Wanderings over Lalld and Sea. By M/rs. Ellut Montaubun.)
We lef Cairo in a small desert van, engaging the four places therrin for our own accommodation, and furtunately we were enabled to secure the services of the best European driver at that tipre employed by the Transit Compnny. He curbed the spirit of four wild Arals horses with great skill, and was remarkably attentive and obliging. We arrived at Station No. 2, in two hours and a half, a distance of twenty miles. The throats of three more than half-starved chickens were immediately cut, in honour of our arrivai, and a scanty supply of bad potatoes boiled; impenetrable seabiscuits were substituted for bread, which were only eatable when steeped in hot water. The drinking-water was most repulsive in appearance and faste. The beds were dirly, and consisted of one mattress over a hard boand. Pillows were considered a superfluous husury : and some reluctance was manifested to indulge us with sheets. No ${ }_{2}$ in addhion to - lables and kitchen, has four smail rooms for refection and slepping, partly fitted up with divans. At seven o'clock the following norning we started for Station No. 4, twenty miles distant, and reached it at eleven. We remained at this, the centre station. nearly three hours. It is very superior to the other reiting-plices in the Desert, and posscsses seven small apartments, as neatly arranged as any slerping-room in the hotel at Cairo; there are also dining and drawing-rooms. The hreak-fast consisted of fresh-killed tough chickens and bad vater. At half.past one we urrived at the sixth station, twenty miles from No. 4. The beds here were a second edition of those at No. 2, with the addtion of hugs in abundance, and swarms of mosquitoes; and the water worse than before, equally offensive to the organs of smell and taste. As usual, skeleton chickens were provided for our repast, to the great discomfort of the inner man. After sleeping at No. 6 , we re-commenced our journey the following morning. Suez was distant twenty-four miles, and these were accomplished in four hours and a half. Only two small trees are to be met with in the Desert -a space of eighty four miles-one of which is decorated with, and consecrated to, the rags of the pious pilgrins who cross the sandy and rocky waste over which we passed; they en route to Mecca, we to a less holy shrine. The tree is thickly covered with pendant fragments of the welliworn garments of countless pilgrims, deposited there in memory of their desert journey. The only acmarkable sights en route are numerous skoletons of camels bleaching in the sun, and occasional heaps of $\because$ :ones, covering the remains of the wild warrors of the Desert, who have perished in baitle; a few weeds seattered here and there: barren rocks in the distance, and a vast plain of sand. The mirage was beautiful; sometimes assuming the appearance of a harbour, at others of a lake, reflecting various ohjects in the vicinity on its surface. At mght the profuund and solemn stillness was only broken by the occasional sound of the cricket. We encounterea a party of armed Bedouins on the third day's juurney, a fime-looking set of powerful men; thanks to the Partha they are nu longer seen with dread by the traveller in the Desert. Ihe camels that bear the boses containiug the Indian mail, and those that are laden with the baggage of the passengers, are never unloaded between Caro and Surz; a short halt at the station houses, and a trifling supply of food, is all their kind masters vouchsafe to these hard.worked lanimale. The horses emploged in the transit vans ara very badly
broken in, sometimes quite ongovernable, and are evidently overworked and ill-fed; small, thin, wretched looking animale, but fiery and feet-footed: they are purchased at about 510 each; and two hundred and fint were in the stables of the Tranait Company when we were at Cairo. They are fid on beans, barley, and chaff, no hay being procurable in Egyp. One hundred camels were in use, and thirty or more vans for the conveyance of passengers. Thewe are hittle better than English carts covered with wax cloth-the roughest conveyance over the hardest road in the world. Purtor the deseritract-for the road, properly speaking, there is none-is sandy; the largest portion hard, rocky, and stony. The onls living animals we saw were the horses and camels belonging to the party of Bedouins we met. Rats are occasionally seen feasting on the carcases of camela that perish by the way; and the skeletons of these unfortunate animals art as directing posts, and indicate the line of march to the traveller. Of the feathered inhabitants of the air not one crossed our path during the whole journey. The solemn death. like stillness that prevailed during the two nights we passed in the Desert was almost oppre:sive. The mornings and evenings were cold as winter days at home; the air keen, dry, and bracing. The sharpness of the atmosphere ceases about mid-day; but even in the sunshine it is weedful to wear warms clothing, The glare is intense; and thick green veils, and spectacles of the same colour, are resorted to by all passengere anxious to preserve their eyes from every noxious influeace. Occasionally, travellers may be seen crossirg the Desert on dromedaries; but these and donkey chairs are not now so much in vogue as during the earlier days of the overland journey.

## GOD IN HISTORY.

The ruins of kingdoms !-the relics of mighty empires that were !-the overthrow or decay of the master-works of man, are of all objects that enter the mind, the most aflicung. The highwrought perfection of beauty and art seems born but to perish; and decay is seen and felt to be an inherent law of their being. But such is the nature of man, that even while gazing upon the relics of unknown nations, which have survived all history, he forgets his own perishable nature in the spectacle of enduring greatness.

We know of no spectaclo so well calculated to teach human humiliation, and convince us of the utter fragility of the proudest monuments of art, as the relics of vast populations that have passed from the earth, and tho empires that have crumbled into ruins. We read upon the ruins of the past the fate of the present. We feel as if the cities of mon were on foundations beneath which the earthquake slept, and that we abide in the midst of the same doom which has already swallowed so much of the records of mortal magnificence. Under such emoiions, we look on human power as foundationless, and view the proudest nations of the present as covered only with the mass of their desolation.

The Assyrian empire was once alike the terror and wonder of the world, and Babylon was perhaps never surpassed in power and gorgeous magnificence. But where is there even a relic of Babylon now, save on the pages of Holy Writ! The very place of its existence is now a matter of uncertainty and dispute. Alas! thai the measure of time should be doomed to oblivion; and that those who first divided the year into months, and invented the zodiac itself, should partake so sparingly of immortality as to be, in the lapse of a few centuries, confounded with natural phenomena of mountain and valley.

Who can certainly show us the cite of the tower that was "reared against heaven?"-Who were the builders of the pyramids that have excited so much the astonishmeut of modern nations?

Where is Rome, the irresistible monarch of the cast, the terror of the world? Where are the proud edifices of her glory, the fame of which has reached even to our time in classic vividness? Alas! she, too, has faded away in sins and vices. Time bas swept his unsparing seythe over her glories, and shorn this prince of his towering diadems.

Throughout the range of our western wilds, down in Mexico, Yucatan, Bolivia, etr., travellers have been able to discover the most indisputable evidences of extinct races of men bighly skilled in learning and the arts, of whom we have no earthly record, save the remains of their wonderful works, which time has spared for our contemplation. On the very spot where forests rise in unbroken grandeur, generation after generation
has stood, has lired, has warred, grown old and passed away; and not only their names, hut their nation, thoir language haro perished, and utter oblivion has closed over their once populous abodes. Who shall unravel to us the magnificent ruins of Mexico, Yucatan, and Bolivia, over which hangs the sublimest mystery, and which seem to hare been antiquitios in the days of Pharaoh ? Who wero the luilders oi: "ose gorgeous tamples, obelisks and palaces, now the ruins of t powerful and highly cultivated people, whose national existence was probably before that of Rome or Thebes, Carthage or Athens? Alas! there is none to tell the tale ; all is conjecture, and our hest informetion concerning them is derised from uncertain analogy.

How forcible do these wonderful revolutions, which overturn the master-works of man, utterly dissolve his boasted know. ledge, remind us that God is in them all! Wherever the eye is turned, to whatever quarter of the vorld the attention is directed, there lie the remains of more powerlial, moro advanced and more highly sitilled nations than ourselves, the almost obliterated reconds of the mighty past.-How seemingly wellfounded was the delasion, and indeed how current even now, that the discovery of Columius first opened the way for the cultivated peoplo in the "now world." And yet how great reason is there for the conclusion, that while the country of Ferdinand and Isabella was jei a stranger to the cultivated arts, America teemed with power and grandeur, with cities and teniples, pyramids and mounds, in comparison with which the buildings of Spain bear not the slightest resemblance, and before which the relief of the old world are shorn of their grandeur ?

All these great relics of still greater nations, should they not teach us a lesson, that God is in bistory, which no man can peneirate? If the historian tells us truly that a hundred thousand men, relieved every three months, were thirty years in erecting a single Egyptain pyramid, what conclusion may we not reasonably form of the antiquities of our own continent, which, is almost by way of derision, one would suppose, styled the "Vew World!"-Ex. paper.

## MODERN SYNTAY.

Cist, in a recent number of his paper, gives the followingexexamples of modern syntar:-

A New Orleans editor, recording the career of a mad dog, says:-"We are pleased to say, that the rabid animal, hefore it could be killed, severely tit Lr . Hart and several other dogs."

A New York paper, announcing the wrecking of a vessel near the Narrows, says:-"The only passengers were T. B. Nathan, who owned three-fourths of the cargo and the Captain's wife."

The editors of a western newspaper observe: "The poem we published in this week's Herald was written by an esteemed friend-now many years in the grave, for his own amusement."
The editor of an eastern newspaper expresses great indignation at the mann er in which a woman was buried who committed suicide. He say: "She was buried like a dog, with her clothes on."

## APPLES OF COLD.

The sword of the Lord and of Gideon. Juiges vit. 20. For they are bread for us: their defence is departed from them, and the Lord is with as ; fear them nut. Num. xiv. 9 But my sorvant Caleb, because he hath anothor spirit with him, and bas followed me fully, hm will I bring into the land wherento be went. Verse 24. Surcly the wrath of man shall prase thee. Pea. Ixxvi. 10.
Take care, 0 my soul, that there may also be annther, namely, a kingly spirit with thee, as there was with Jnshua and Caleb, not to be discouraged on account of thy weakness and great number of frailties and enemies, as if it were impossible to live holily and get the victory. Behold, Christ the trute and great Joshua nud Calcb, marches out before thee, to make war himself against thine enemies, and who can conquer him? He is unchangeable, his Sjirit now is as mighty as ever, and his word as powerful, and sharper then a two-edged sword. Against thy various infirmities he offers aiso a variety of divine strength, and against each of thine enemies he hows forth to thee a particular skord in his word; and, abiding in his word, thou shalt surely conquer. Though the enemy should raise thine inward and cutward calamities to the highest degree, as so many strong walls, yet he must fall; one single word will strike him down.

Not all that tyrants think or say,
With rage and lightning in their eyes,
Nor hell, shall fright my hcart away,
Should hell with all its legions rise.
-Bogatzky's Treasury.

SCRIPTURE ILLUSTRATION.


Hipropotants (Bemmoti:).
"Behold now behemoth, whelh I made with thre: he rateth grass as an ox."—_Job, sl. 15.
Not the least remarkabe thing about the Behemoth iv its name, The word is plural, and yet denotes one ammal, wherens the siygular of the same word is a noun of multitule, properly rendered by "catte," or " heasts." The plural form is applied to one animal to express its pre-eminence. What ammat this is has occasioned no small amount of discussion. All the alternatises which have been suggested are limited to the animals which Cusier has put in one class, which the calls pachyde: muta, on acrount of the thickness of their skins. To thus class equally belone eice elephant, the hippopotamus (or river-horse), and some extinct species of enormotis animals, as the mastodon or mammoth and others. Now, in all these the Behemoth has been sought. The determination in favour of the elephant has found some distmguished adyocates. But this we cannot admit, as, if that remarkable animal had been intended, we shouk scareely have faite.' in so precise a description, to recognise somo reference to tis amore peculiar characteristica-its proboscrs, its tusks, Is docilty and sapacity. For this reason the huppopotamus has been generally prelerred. To this determunaton the promipal olyertions are, that its tail is too inconsiderable to be compared to a cedar, and that some notice would prohably have been taken of its trenemdous roar. On these grounds Dr. J. M. Good would rather consider that the Behemoth is now altogether extinct, like the mastocion and other genera of the same class and order. This is possible ; but the objections to the hippopotamus do not appear to us of sufficient weight to disturb the conclusion in favour of that animal, and that stronger objections apply to every other alternative.

The hippopotamus, or river horse, was formerly known in the lower regions of the Nile; but at present it is seldom found in Egypt, although it continues to imbabit the rivers of Africa and the lakes of Abyssinia and Ethiop'a. It is nearly of the same size as the rhinoceros, and has sometimes teen found not lese than seventeen fect long by fifteen $m$ circumierence and seven in height. It has an enormously large head, sometimes three feet and a hall in length, the jaws extending upwards of two feet and being armed with four cuting teeth, each of them twelve inches long. Although an inhabitant of the water, its quadrifd hoofs are unconnected by membranes. Its skin is dark, and nearly destitute of hair: it is proverbal for its thickness and impenetrablity; 80 that it was and is highly valued ior the manufacture of shields. The animal swims dexterously, and walks under water; but cannot remain long without coming to the surface to breathe. He comes often on shore, particularly at night, as he subsists on roots and vegetables; and does great damage to the cultivated fields, not less by the treading of his broad heavy feet, than by the extent of his appetite. He sleeps and reposes on shore in reedy places near the water. The motions of the hippopotamus upon the land are slow and heavy; and when wounded or alarmed, he hastens to the water, in which only all his powers and resources can be manifested. His habits are in general quiet and inoffensive; but when provoked or injured, there is something ternille in his anger. The voice of the hippopotamus, which has already been mentioned as somethng remakable, is described by Burekhardt as "a harsh and heavy sound, like the creaking or groamng of a large wooden door: it is made when he raises his huge head out of the water, and when he retires uto it agan." (Travels in Nubia, p. 250.) The same writer mforms us that the animal is sometimes taken by means of snares and pitfalls, to which there is an allusion in the last verse of this chapter: the natives have no means of killing him, it being generally believed that even a musket-ball can make no impression upon him, execpt at one small vulnerable spor over the ear.

After the explanation it will probably seem that the hippopo-
'tamus is the behe noth; and this appears more clearly in the oriI ginal than in our present tronslation. The Jews, however, have ta difierent notors in this matter. They hold that behemoth is a 'huge arim"' Which has sulnsisted sinee the creation without proporating tis kind, and whell is resersed to be fattened for the feast to brenjered ly pious Jews in the days of the Measiah. Every day he eats up all the grass of a thousand hells, and at cach draught he swolliows as much water as the Jurdan gelds in the course of six mmulis. Surh is or has been their opinion.
! "lle enteth grass as an or."-This seems to be mentioned as a remarkable circumstance; and is so with respect to the riverIf rese, that although lusing in the water it should eat grass on the I hud, bike an ox. It was believed that it subsisted partly on fish; but his has been disproved.-Pactorial Bible.

## the revoluilon in gbineva. (From the Scultish Gunrdam.)

We are enabled, by the kindness of a friend in Clasgow, tolay before our readers the following interesing letter from Geneva, dated October 9 th, giving an account oi the revolutionary movement whels is in progress in Geneva:-
1 wite to you to-day to inform you of an event which has just happrued here, in connection with which you might suppose that poasitbly I had been exposed to some danger. Geneva has been this week the scene of a revolution, and the Radicai party has conquered. The event is one of the most remarkable that has occured for some time in Switzerland. The revolution has not been effected, hike that of the Canton de liaud, without arms and bloolsthed; on the contrary, camon have been brought to play on as import int Faubourg of the town-a considerable number of perions have heen wounded, and some lives have been lost. In its consequences it is most important. The Diet of Switzerland has been for some ume so nicely balanced, that the Radical party, which songht to suppress the allime of the Cathol.c Cantins in support of the Jesuit, has mot been able to effec: its purpose. Now it will be strong enongh, and a religious war, it is to be feared, will follow. The event, a'so, may have important practical bearing: in regard to the Canton of Geneva itwelf The Savoyards, who are catholice, have long been increasing here rapidly, and fears have beene..iertaned that in time they may out-number the Protestants", and establizh Catholic instifutions. In the present instance they have, of -ourse, opposed the Radicals, and the latter party, it may be expeeted, will employ every influence to prevent their further accomulation in the city and Camon.

The immediate cause of the emeute has been the atoption of certain resolutions by the "Grand Conseil," or Parliament of Seneva, which had been submitted to their approval'by the Conseil d'Etat, or Government of the Canton. These resolutions propose to demand of the Federal Directors of Switzerland, to summon speeilily an extraordinary Die!, which shall take measures, first, to render every Canton respunsible for the formation of Free (orps within its territories, and then to suppress the allance of the seven Catholic Cantons formed to meet the aggressive movement of that body against tem. The "preavis:" or preamble of the resolutions admita the illegality of the alliance, but st ts forth that the position in which the Catholic Cantons were placed by the attack of the Free Corps, ought to be taken into cunsideration. The Radical party in the "Grand Conseil" opposed the ir resolutions, contending that the Diet was entitled to compel the Cantons to renounce ther alliance without fettering it with any condition; and that, besides, the Diet had no power constisutionally to compel any Canton to prevent the formation of Free Corps within its bounds After a discussion, prolonged for several days, and attempts being made by the Radients to get certain compromises passed in place of the original resolutions, the proposal of the Conseil d'Etat was carried. The Conservative party as cumpared with the ladical was probably as two to one.

This decision was arrived at on Saturday-
On Sabbath the Radicals han, I believe, two meetings of their supporecrs, and on Monday a third in the Faubourg de St. Gervals. This F ubourg is the part of Geneva lying on the side of the Rhone next to the Canton de Vauu, and is sinaller and more compact than the city quarter lying on the other side of the river. It is also said to be generally favourable to the Radicals. At this third meeting very strong resolutions were adrpued, to the effect that the Government of Geneva had now allied itself to an ultra-montane re-actionhad virtually surrendered its federal rights, and set itself in opposition to all liberal Switzerland. After the meeting, the party
spent the night in the npen nir. On Tuesdar, a similar meeting was held, zent the issue was, that on that evening they touk pussession of the Faubourg, drove a way the sentries, si ized che gates, occupied the two aslands in the river, and harricaded the briges. I have omitted some of the detals, bou the e are, perhaps, sutlicient. The postion the Radeale now held was a strong one. The walle around the city being very strong, at wa almost mupsible to attack them with ons lope of sucess, except from the river. The attempt. imdeod, was made hy some of the Government troups: at the Porte du Cornatin- the hridge wheh conduets one towardFrance and the Canton de Vioul. I ne party, however, sens repulsed with loss. The Government, therefore, concentrated its eflorts to make a passage across the bru'ges But here, again, the difficulties were great. It the brilges furthest down, where the river is narrowest, were assailed, they could be more easily and rapidly crossed; but then the enemy had the island, with a crowd of houses on it, and they could fire upon the tromps, not only from the opposite side of the river, but also from every window of the island fronting the city. If the bridges, agam, higher up, nearer the point where the river leaves the lake, were attacked, the troops would have to sustain for a consi!crable tume the fire, the river being very broad. Both parthes concentrated their eflorts at the bridges furthest down-The Radicals to defend themenves-the Government to attack. The Govemment hegan its assaule about three oclock in the afternoun of Wedmestay. They poseessed one great advantage over the enmy in laving cannon to aid them. They were not, however, able to employ these very ellectually, as they were naturally desirous to ujure as hitle as possible valuable property. The firing continued prohably about three hours, and the barricades at the brilges furthest down were in great part destroyed. This was not, however, effeeted without ronswerable loss. The Radical party had their sharpshooters in the bigher windows of the house's in the island, and womded a considerable number. The Government also had theirs, but they were by no means so effectuve. I have forgoten earher to state the composition of the opposing forces. On the one hand, the Government had the great body of the regutar tronps, although the other party had a consid-rable number also. On the other hatd, the Government had not so many volunteers, while the Radical force was greatly made up of them. The Radicals had nut prubably above 400 or 500 in all- the Government, before the termination, abont 1500. The latter troops, however, were jukewarm in the cause, and many of them, it is said, could not be trusted. About six in the evening, the firing, in great part, ceased on both sides. It was evident all through the engagement tha: the Radicals had a very good head guiding them. Iher chief, Major Rillet, understoni how to eniploy both his troops and the mob. The mass of the people on the ciry side were dll in his favour, and, with a little mancuvring betwixt them and his troops, did him most effective service. At the c' ose of the engagement for the day (Wednesday.) neither party had lost ground-the Government, however, having many wounded, the Radicals scarcely ang. It is said that two persons only have bicen killed in all-ihat more than thirty wounded are in the hospitals, and a considerable number in private houses. Rumour varies as to the exact number, and it is better, therefore, not to report it. During the night the Radicals set fire to all the bridges, and they were burnel to an extent sufficient to prevent the possibility alnost of ironus crussing yesterday. In the morning the Conseil d'Etat resigned-a Provistonal Committee wis appointed-an armistice was conchuled, and in the evening the bridges were thrown open, and all was quet. To-day a Provisional Goverament hav been appointed, with MM. Fazy and Rillet, the leadng Radicals, at the head of $t$, and the former Conseil d'Etat has leen ordered to defray, at its own personal expense, all the damage done to property. This will be a tolerable sum. The Provisional Guvernment is charged with the dhity of framing a new Constitutum. This will be submitted to the approval of the whole Canton; and if accepted, a permanent Government will then be appointed. Such is the state of affiairs todag.

## NEW-YORK CORRESPONDENCE.

New-Yerk, 10th Ňv., 1846.
the geologist's and maturalist's convention
Was recently held in this city. J. D. Dana presented a paper on the appearances of the surface of the moon, with drawings, \&c., which presented the following facts:-1093 lunar heights have been mea-
sured; its immense craters are as yet unexplained; one bas been ascertained to ie 150 or 200 miles in diameter, and 25,000 feet deep. The crater Baley is 1493 statute milés in diameter. Two-thirds of all the lunar hemisphere in vicw-composing the southern quarterare covered with volcanoes; the names, heights, depths, \&ec., were given by Mr. D. The sides of these craters appear more brilliant and illuminaterd than the bottoms; there is no appearance of water in the moon : out of 1093 heights, 6 are almost 20,000 feet in altitude, and 22 exceed 15.750 feet. Professor Shephard, in his report on meteoric stones, stated that 33 had been preserved in this country, and from all countries 120 ; he proposed this as a new science, to be called Astrolithology. Professor Silliman said, in regard to their origin, that two negatives were established; that they are neither of terrestral nor atmospheric derivation. Whence, then, do they come? Mr. Alger made some observations on the red zinc ore of Nee Jersey, from which it appears that the bed visibly eaposed at Sterling is about 600 feet. Assuming is present average width at 4 feet, and its depth at 100 feet, we have 200,000 cubic feet of ore, each foot of which contains 170 lbs . of red oxide, and, as the oxide contains 81 per cent. of pure metal, the whole amount in this single locality is $33,048,000 \mathrm{lbs}$; at 5 cents per lb., the average price, this one deposit would be worth nearly two millions of dollars! Mr. Allen, on the mounds of the West, stated that Dr. Hawes had opened 60 of these recepitacles the past year. He had foumd many curious specimens in them of pipes, and other articles of pottery, of exquisite workmanship, and far superior to anything manufactured by the present race of Indians. Also, several pieces of sculpture representing dogs, racoons, and other animals, all beautifully carved; also a quantity of minerals, beads made of bones, with a variely of copper and copper-pointed instruments. Thes also found an altar of very curious workmanship. The gentlemen engaged in these researches would at an carly day give the public the benefit of their labours.

## cemtre of the universf.

From a communication, dated Cincinnatti Observntory, Sept. 8, 1846, I glean the following highly inportant information. By the last steamer was received two numbers of the "Astronomische Wachrichten," a journal published at Altona, near Hamourgh, and conducted by the celebrated Professor Schumacher. These two numbers ${ }^{5} 56$ and 567) are taken up with an article by Dr. Madler, Director of the Doipat Observatory, Russia, in which he announces the extraordinary discovery of the grand central star or sun, ahout which the universe of stars is revolving, our own sun and system among the rest. This discovery is the result of many years' incessant toil and research. He pronounces " the Pleides to be the central group of that mass of fixed stars, limited by the stratum composing the Milky-Way, and Aleyenne, as the individual star of this group, which, among all others, combines the greatest probability of being the central sun." He firds the probable parallax of this great central star to be six thousandths of one second of an are, and its distance to be thirty-four millions of times the distance of the sun, or sn remote that light, with a velocity of twelve millions of miles per minute, requires a period of 537 years to pass from the great centre to our sun. As the first rough approximation, he deduces the perod of revolution of our sun, with all its train of planets, satellites, and comets, about the grand centre, cighteen millions two hundred thousand years. The ascending node of the orbit is ( 1840 ) in $235^{\circ} 58^{\prime}$ of longitude, and the sun will reach this point A. D. 156,009, or in about 152,660 years! Compared with the above, how insignificant is that proud creature man, and the atom of creation our urorld-how incomprehensible to man is the immensity of creation!! But what we know not now, a few short years will make plain. Let us all now seek that preparation of heart which will fit us to enjoy in cternity the wonders of immensity.

## convention of yarmers, gardeners, \&c.

At the recent meeting of this body, the subject of the noxious influence of the gases of brickyards on fluits and vegetables, was taken up. Dr. Underhill stated that he had observed its ruinous effects for the Jast 6 years; one orchard of 1500 Newton pippin apple trees in Westchester was entirely ruined, principally by the gases from brickyards in the vicinity. After mentioning other facts in proof, the subject was referred to a committee to report at next meeting of the Farmer's Club.

Tile filrctions
The Elections are now over; the seturns ase not all in yet, but enough are in to show that the Whiss have caried the dht; wheiber they will use their power to nuch helter purposir than the loct)-locos, remains to be seen; one thing is certinn, that !nf amd order is much better supported under the Whigs than under their opyonnors. The chef error of the Whigs, is their disposition to extend the Banking system, and consequently the Commercial interests of the countig bejond its means and wants, thereby producing embartassment and ruin.

## tile hatest acts of inconsisteincy.

The Synod of New York and Niew Jersey, refusing to comdemn Polygamy and Slavery, and jet lamenting the bow state of religion umone them!!! The Synod, f New York condenniur lutem rance, Sabhath breaking, and Worldliness, and yet refusing to appont a day of Prayer, on account of the Mexican W'ar!!!

## NEWS.

The mails by the "Acadsa," and "Great Western," arrived on Thursday night, bri ging papers up to the tith instant.

The-most important intelligence for Canada is the commencement of a fall in grain. It is now frer ad that the crops as a whole are not so far defficient after all ; that the preparations to meet the expected failure in the potato crop by supplies of food from America, have been great; and that there may even yet be some sumphes found on the Continent with all their scarcity. It is also said that wheat and four are not what they want, there being littie defficiency in these commodities, hut Indian Corn, Oats, Potatoes, \&c., for the tood of the poor. These statements do not at all take us by surpise, for sunce we commenced to watch the grain market, we have noliced that the British press, merchants, corn-factors, farmers, Sic., make a great out-cry, almost overy autumn, ahout scarcity, want, high pricer, and all that sort of thing, which serves the double purpose of enabling them to quit their actual stocks at grod rates, ard of setting the supplies in all parts of the world in molion towards Britain, by wlirhi a kind of glut seldom inils to take place, and the British puplic have the advantage of comparatively cheap bread for the rest of the year. Whether this out-cry is got up as a matter of polny or not, we shall not undertake to say; more probably the persons who join in it are themselves deceived; but $1 t$ answers the same purpose as if it were, and we cannot too often caution our reavers to be on their guard against it. Flour has receded in London is a sack, and in Liverpool is 6d a barrel.

Ireland is in 3 deplorable state. Where government has undertaken public works for the very purpose of relieving the distressed labourers, these latter are higgling lor higher wares than they were in the hasit of getliny from any bolly else. The Lord Lieutenant, who appears nut a man to be tritled with, has ordered the officers charged with the means of relief, to withdraw whenever they meet with this sprit. The Irish Landionds appear akogether negligent of their duties, insomuch that Lord John Russel has had it adopt the course of writing to them, with a view ot awakening a sense of responsibility. Smith O'Brien is forming a new Repeal Association. The rent is falling off.

The "Great Britain" was still ashore in Dundrum bay, and Capt. Hoskin was writing letters to delend himself from some se vere attacks In the newspapers. A novel mode is to be tried for the purpose of getting off the vessel, viz: a series of charges of gunpowder, fired off under water by galvanic wires, which are to raise such a wave as it is hoped will extricate the veisel, and impel her towards the deep.

The Proprietors of the Edinburgh and Glasyow Railway, have at length found out their mistake in outraging the religious and moral tense of the people of Scolland, by rumning trains on the Sabbath; and the new directors have discontinued this obnoxions practice. This is one of the greatest triumples of principle that we have seen, and we trust will be only the forerunater of an entare cessation of business on Railways, Canals, Roacs, and in Post Oftices, on that day, in all Protestant countries. The Sabbath desecration party, with the bitterness which is characteristic of those who hate both the Lord and his dey, threaten to compel the Company to run trains on the Sabbath, but it may be somewhat difficult to carry out such a threat. Meantime, the various Ecclesiastical bodies are sending in expressions of cordial approbation of the conduct of the directors. This is as it shoald be.

The agitation concerning the Evangelical Alliance and Slavery continues, and one after another of the prominent reverend gentlemen who tonk part in the proceedings, is defining his position in speeches, or letters to the newspapers. Meantime she arch agitators, Garrison and Thompson, have attacked the Committee of the British and Foreign Anti-Slavery Society-s body of the staunchest and most concistent abolitionists in the world, because they hinted that the Garrison party was not the party of abolitionists in the United States with which they fraternised. This puts us in mind of the saying of a shrewd American teetotaler, when infidelity and ahuse were rampant among a cortain class of temperance men. He abserved that Satan, finding he could not stop the chariot of temperance, had jumped upon tha box to
drise it. We think he is now playing the same game with regard to the holy cause of human freciom, and, of course, it the chariot be left to him, he will soon upset it. Still all this insane violence affords no evense whatever for coulstenancing slavery, or in any way palliatins its atrocities.
There have heen qreat inundations in the Sonth of France, sweeping anay, it is sad, much of the sconty supalies whicle the mhabitants had depended upon.

The latest news from Mesico, state that Santa Ana had reached San lui de Jotosi in cobsuderable fores, and that he had taken two millions of doll irs from a "conducta" (comoy) which was transporting th:t sum to the sea coast for shiment. This he didunde: the pretence that it would have heen unsale to allow the monpy to pass on in the prescut troubled state of the country. He pave his own receipt for it hut whether the proprictors, probably Brituh merchants, think it safer ill his hands or not, may be matter of doabt. Santa Ana says he is gound to put lorth the energies of his disposition, "and will scon make the dmericans to succumb or he will cease to evist."

The Mexicans are boasting of the loot reception they gave the Americans at Monterey, and say that the first proposition for an armistice came fiom the American olficers. They scem determined to carry on the war vigorously, but some disturbances in the City of Mexico indicate another revolution, so that it is impossible in any way to calculate upon their future conduct.

## MISCELLANEOUS NEWS.

The nentenee of the man, Robect, who was contemned to death at Threo Rivers fur a mast unnatural offence, has been comunted, we presumo for Lhe next heavirat pumehment that the law inflicts.
Minitha ()aginizition.-. A general order has just bren published, chang. ing the orgamzation of the Mhitia in the counties of Montrial and Quebec. Hencefirth the Minia of these twin counties ate to be furmed into llegimen. tal Divizione, whishare to be divuled into batutiung cimppessed of the milihamen of the Watds, Parestog, Townshys, and Municipatites.
Avither Profersor for Cascba. - The s-ceaston Synod have appointed tho Rev. James lubertion, of Purtsburgh. Professor of Dwinity for Canada, to act in comutuction with the present l'rofesfor, the Rev. W. Proudfoot of London.
Dr. Wibins and the Amancan Churches.-Thes gentieman lately a visitor in Canada, brought up the questum of connexion with tho American Churches involved in glavery, before the Presbjtery of Glangow, but thouxh the speches appear all on his side, the vules are, whth few exceptiona, all aganst ham
'lutal Anatinexce - We learn from the repirt of the Edinburgh Total Abinn nec siucuty, read at the anmul mocting last week, that no lese than Il $6,3 \mathrm{new}$ mumbess had becon rntered upon the rull duting the prest year.
Dranking at feuerils.-Two handred and fifty hoads of familica in Wick and Pulteneytown, meludhag the Pruvost, magistates, and minnaters, have sugned a dnciument, in wheh they agree not to offer refreshmente at funerale of wheh they nay have the management, and also pledge themselven not th detain those who maty have been invited to attend, ionger after the hour apponted than may be necessary for a short devobonal exerciso.-Eigin Coulsant.
Alloway Kirk.-Not many years bgn, half a-dizen graves might have bren purchased there for as many shilhngs; now extruvivant sums are given for a suggle burging-place, which is scarcely attainable; in fact Alloway Kirk is quite tawhmable as a ecsturg place for the dend, though it might be difficult to point out the exart frelurg wheh has enhanced the market value of the secne of Cuty Sark's gambols. - Dumfrips Courier
East Inmas Flour.--A alup. just amwed at the port of Liverpool, from Ca'cutta, had on brand, in ydditin to the usual descrintion of cargo from the place named, 100 bage of illur. Wir belirve this to be rather a novel dore cription of anportation from the East Indics.
Isportition up Provieions into Liverfom. - Five vessele, ifported in Liverpori on' 1 uesday, from Amenica. rontamed the following quantities of provisiuns :-7T00 barrels of flour, 40,000 bushels of wheat, 76100 brexes of cheesc, 1400 barrels of buef and pork, 15140 barrels of apples, 1420 barrale of lard, 3200 segs of hard, 200 barrels of $\ln$-cuite, and 30 ') casks of butter. Of the aluve quantities the shap Henry Cay brought nearly 3000 barrels of huir, 21,000 bushets of wheat, ar. 31000 boxcs of checse. Tuking the flour and wheat togetier of thesir several vessels, this one day's entry is equal to $\mathbf{7 5 , 0 1 0}$ bushels of wheat. This is only the commencement of American corn unports.

Pensions.- Above 50,000 noldicres are in the receipt of pensions.
Professor Schonheun has been expermenting with the explosive cotion in mines in Wales; and it is said with tremenduus effect, one ounce of the celton proving equal ti) a pound of gunpowder.
Fortspications.- The new works at Gibraltar are gning on with surpris. ing actuvity. Nothing can exceed the nergy of the Governor (Sir Robert Wilson) in pressing on their completion. IIc tat the works at 5 o'clock every murning, whore he personally inspects everything. Phere are about $1.09^{\prime \prime}$ convicts cmplored. It would appear that the new wa ter line batteries are of the most firm:dable desenption. The eflect of the guns a fieur deak, on ships must be terrible.
Russia and Cirgassia.-The inielligence from Circassia is to the 27th of Augunt, and is of Uirilling interest. The Rusvian deserter, Baki Deliasous (or sum uch name,) whi, oblatimg influence with the virious tribes, had been raised tw an important command, has inade a successful "razzia" on the Russian territirr, at a period when he was the least expected: the consequences were, the encmv being attacked suddenly mado but a feeblo resistance, and cannon and large quantuce of ammunition foll into the hards of the Baki Dellisseu. Sevirai native tribes, who had submitted farmerly to Russin, clated with this success, revolled in a mass, and, abandoning the Russian possessions, ficd in the mountamm of Maden Dagh, dintant about forty miles from the frontier. The Ruanan General in command led in person an expedition againat them. The isune was a serive of disenters on
bath udea, notwithstanding that tho Russians succeeded in taking anno 2C0 primoners, of whom 170 werv eriselity inurdered during tio rutreat of tho aring to their fortese, having be chathot hy commmithd afthe liem rat. 'I'here ars at
 Pulen, and oblice forcoyn adrenturers, who bato latily placed thomedice under tho command of this Haki I) Hisstu
Intolligence froun Cifire land, in th the date f.om the f'nper of the 21st, nud from tho frontior tho lith Augrist. I'lie ulliasici of the enlonial forers within the Catiro lionmary lind bint as get issurd an ang definte manti. TPir troope were hanasard hy linig biaprities and frequent akirminhica with the natives, in the couree of which nure dian 120 of the latter had becn shats. while the lose an the side ot tho british is reportud at filteun or seventeen killed and a few wounded.

France.-The French Givermment hwing beconse alarnied nt the in-



Tieg Uniten States ann 't'i nkey.-fattirs frum Comatantineple simak of a victorg North Ainorican diplimitry lis ohtaimed in liut cily. Ir. Schmitt, an Amferican mikninnary ut Eerronnm, wan la. plv irentert in a very improper manner. Mr. Carr, C'large d'Affars of the United States at the Porte, addrensed a very energetic note to the Divan, and dumanded, viry categerically, and with a threat of North American cannon, inmuediate indemnification and satiafacion fur this Aucrican cilizin. 'I'lue l'ufte soemed to havo nu mind to hecome acequaled wins manner wah the Amencan menoof-war, and urdured tho Pacha uf Eizeroum manedately to pay to Dr. Schmat the requad andemmity of $£ 300$ sterling, and th put prwor. twelve of the sulcte wha had ro i!!.treated the misesonary.

## SELECTIONS.

A Frie Boy Reducrito Sinfery and Living Tuenti Years a Slavi.-A friend of ours informs us, that a frw days since he had the pleasure of keeping ove: night and nelping on his jnurnry, one of the three millions of human cattle, belonging to our Southern nabobs, who are wonderfully attracted by the North Star. Mis father and mother lived in Pennsylvanid. When a lad, 'welve years old, he went off with a caravan, that was exhibited in the town where he lived. He shipped with a captain from New York to Boston, but found himselt landed in New Orleans, where the captain sold him at auction for a slave. For twenty years he has suffired all the hardships of that, ratriarchal institution. He fina'ly escaped from Louisville, and is in a land of freedom b; this time. He has left a wife and children slaves in Kentucky. It was enouin to melt a stone to hear him tell how his little boy climbed upon his knee the evening before he left, and appeared inore interesting than ever, not being conscious how soon he was to be fatheriess Nrg iors have hearts and tears too, ond can feel fir their kindred as you and I feel, reader. The next day after he left Kentucky, when thinking c; his wife and children, he was almost induced to turn asout and go back. But then he knew he should be sent down the river and separded from them. The reason that he ran away was, that he learned that he was thus to be disposed of, his master regarding him as 00 intelligent to be safely kept so near the free States. While our citizuns are thus being kiduapped and sold into bondage, what have the North to do with slavery? O, nothing, except to figh to put down insurrections, to stand still and see men and women hunted down on our own soil, and taken back into hondage, and to pour out our money and blond like rivers to extend its borders. We shall ge: our eyes open after a while, and shall see our rights and dare to maintain them.-N. H. True Dem.

Le Verrifr's Pianet.-A great triumph in theoretical astronomy has been achieved by the accurate predictions and discovery of another new planet. Sir Joln Herschell writes to the A:henaum, that on Juls 12, 1842, the late illustrious astionomer, Bessel, conversing with him "on the great work of the planetary reductions undertaken by the Astronorrer Roy al - then : $\eta$ proyress, and since published-M. Bessel remarked that the motionis of Uranus, as he had satisfied hinself by careful examination of the recorded observations, could not be accounted for by the perturbations of the known phanitu; and that the deviations far exceeded any possible limits of error of observation. In reply to the question whether the deviation in question might not the due to the action of an unknown planet, he stated that he considered it highly probable that such was the case -beng, systematic, and such as might be produced by an exterior planet.' These unaccounted for perturbations became the subject of calculation, and Le Verrier having resolved there inverse problem, pointed out, as now appears, nearly the true situation of the new planet. Dther ohservatious and calculations carried on by Mr. Adams, a young Cambridge mathenatician, quite indrpendent of those by $: \kappa$. Verrier, produced the same result, of the correctness of which Sir John Herachel was so convinced, that, speaking of the indicated planet, he said, "We see it as Columbus saw America from the shores of. Spain. its movements hare been felt, trembling along the far-feachng line of our analysis, with a certainty hardly inferior to that of ocular demunstration." This has at iength been afforded. Mr. Hind recently announced in the Times that be had received a letter from Dr. Bruanow, of the Royal Observatory at Berlin, givinir the important information that Le Verrier's planet was found by M. Galle on the night of September 23id. It is a star of the 8th inagnitude, but with a diameter of two or thrce seconds. Mr. Hind observod the planet at Mr. Bishop's observatory, in the Regant's Parir,
on Wednesday night week. "It appears hright," he saya, "and with a power of 320 I can see the disc. The following plosition is the result of instrumental comparisons with 33 dquarit:- Sept. 30, at 8 ll . 16 m .21 s . Greenwich mean time - Right nscension of planet 21h. $52 \mathrm{~m} .47 \cdot 15 \mathrm{~s}$. ; south declination 13 Teg . 27 mm .20 g ."-The present distance of the new planet, expressed in common measures, is athout $3200,0 J 0,460$ Eng. miles fion. the sun, and ahout $3100,000,000$ from the earth. Its distance from Uranus, whose motions it disturbs, is about $150,000,000$ of iniles. Its dhameter is estimated at 50,000 miles. That of Uranur is about 35,000 ; of Supter, 86,000 ; of Sat arn, 79,000 ; if the earth, 8000 . Its cubic bulk is to that of the earth as 250 to 1. The new planc! is the largest in our system exerpt Jupiter and Saturn; an. since these two planets, as well as Lranus, are each butended by a train $0^{0}$ satellites, it is extremely protable that the new planot will have a similar accompaniment.
Discoverifs at Ninhieh.-Mr. Layari, an Eiglish gentleman, has for the last twelvemonths been pursuing the tract-first laid open by Botta-at Nimroud, near Mosul, on the Tigris. His excavations have not ouly settled the precise position of Nineveh-the very existence of which had become little better than a vanue listoice dream-but have brought to light some of its buuldinos, sculptures, and inscrptious. Accooding to accounts received at Constantinople some months since, and communicated in the Athencum of Saturday last, Mr. Layard hed discurered an emtrance formed by two magnificent winged humanhatuded loons. This entrance led him into a hall above 150 feet loag and 30 broad - emirely buadt of slabs of manble, coverrel with sculptures. The side-walls are ornamented witl small bas-reliefs, of the highest interest-battles, sieges, lion hunts, \&c. ; many of them in the fineat state of preservation, and all execut?d with extraordinary spirit They afford a complete histuly of the military art an.ongst the Assyrians; and prove therr intimate knowledge of many of those aachines of war, whose invention is atrobuted to the Grecks and Romans-such as the battering-ram, the tower noving on wheels, the catapult, \&C. Nothing can exceed the beauty and elegance of the forms of varions arms, swords, daggens, bows, spears, \&ic. In this great hall there are several entrances, each tormed by winged hons or wieged bulls. These lead into other chambers, which again branch off into a bur. Jred ramifications. Every chamber is buil of slab: covered wita sculptures or inscriptions: whence somic idea may be formed of the number of objects wiscovered, the lar greater part of which, in fact nearly all, are in the brst pieservation. Mr. Layard's cacavations have been hitherto confined to a yery small corner of the mound, under which these antiquitues have for ages been lurted; $t$ is impossible to say what mag come out when they can be carried forward on an adequate, cale.
Furgivensss.-When misundertanding and constraned intercourse arise betueen fuends, or between members of a family, they seldom pass without a cricis, and an explanation; but these are dangerous moments of revolution, and tor once that they wrench out the wounded thorn, it happens thrice that they press it in the deeper. Ah, why do we find it difficult freely to forgive, freely to forget? We nourish our wrong; we meditate upun it, we desice to have some right, some recompense, and thus warm the serpent's egg in our bosoms. Blessed are the peace-makers! Blessed are the good, who forget, who forgive, even without thinking, "I forgve!"-Mury Hoviit.

A Hint to the Church.-Self, is Dives in the mansion, clothed in purple, and fairing sumptuously every day; the cause of Christ, is Lazarus lying at his gate, and fed only with the crumbs which fall from his table.
Socrces of Happiness.-A decent means of livelihood in the worla, an approving God, a peaceful conscience, and Gue firm trusty friend-can any body that has these be said to be unhappy !-R. Burns.

PRUDUCE PRICES CURRENT-Mooxtreal, Nov. 23, 1846.


TiHE First or Semi-3tontily Serica uf the peoplepa magazine, sia, 1 from April to Octuver, $13: 6$, comprising 7 nelite Numbera, may be obtaindid, xtisched, for 13. 3.3. Apphy to the Pubinher.
Tine Proplés's Magazine and Weeriar Joursal a Published for the Pro priotor, Jons Duvoalh, every Wednestas Murning, at 5s. per Annump. payable in advance. Orders to be addressed, post paid, to Mr, .R. DI Wadsworll, No. 4, Exchange Court.

