| BY THIOMALS W W Subscription.-Thre alvalce. No paper ents not exceeding lime for seventy-five sequent insertion. |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

## MORALITY

MORAL SOCIETY, OF PENDLETON.
Pursuant to notice a very respectable meetBug of the Citizens of Penilleton District was
vesterday convened at the Court Ilouse, for the parysise of forming ane Association for the suppression of Vice and the encouragement of
Virtue-at constitution was adopted, and the following officers elected for one year, agreeaMajor Gieneral Andrew Pickens, President Rev. James Heinbree, Vice-I'resident ; John
T. Jewis, Esq. ESecretary ; Joseph Grisham, - Ksi. Treasurer. Committee of Council. Rev. Itenry Gaines, John Pickens, Joseph
Reed, Esquire, Georgo Reese, senior, and Wm. Reed, Ese
IIIlhouse.

The Rev. Jame
Ife of Correspondence son, and John 'T. Lewis
By order of the socie Joiff
Jocify
August 29, 1816.
For An Fxtra Mecting of the Society will
be held at the Court House, on Thurnday the 19th of September, next-at-which time the place, the Rev. Richard B. Cater will deliver a
discourse on its objects and uses. The fpubli discourso on its object
are invited to attend.

JOHN T. LEWIS.

## August R9, 1816.

CONBTITUTION OF THE MORAI, BOCIETY. IN republicks, virtue is the only thing which
can uplold and perpetuate the existence of the
State. It requires no investigation to make it 8tate. It requires no investigation to make it
manifest, that without the magistrates entrusted with the execution of the Laiws possess virtue morality, energy and unaninity, the people
will snon be prepared to become slaves, and the flagitious to usurp the government, and rule
them with a rud of iron. No compact is unliallowed or pernicious than the tacit agreement between the rulers and people to dispense
with the laws and tolerate crimes. Wen ligion and vice shall have contaminated the inass of the people; when the inajority, emancipated
from civil and moral restraint, sliall he disposed to set ankdo the laws and institutions of disposed
 valion pasing intovother hands, will become the
uicans of destruction : talents and oficial infunence, and the power of legislation, and all
the resources of stato may be perverted to de. molish our institutions, faws and usagea, until every vestige of ancient wisdoin, virtue and cution of the laws against immorality in a exeof moral declension, an influence is needed distinct from that of the government, independent of popular suffrage, superior in potency and preserve the public opinion on the side of law and order. This most desinable influcnce we hope and believe may be found in local vo-
luntary associations of the $W_{\text {isp }}$ and Goon luntary associations of the Wisp and Goon,
to aid the civil magistrate in the due execution to aid the civil magistrate in the due execution
of his oficial functions. They awaken the public attention, and by the sermuns, the reports moral instruction. Nocieties of this kind combine the wistom and influence of all who desire to prevent crimes and uphold peace and good or-
der. They will have great influence in forming correctly the public opinion, and rendering the
viohation of the laws diseraceful as well as danviolation of the laws disgraceful as well as slan-
gerous. Hy their numbers they will embolilen gerous. Hy their numbers they will embolilen
the timid and intimidate the enemy. Tho hands of the magistrate will be strengthened
aud the laws rescued from contempt. In all governments the primary obligations impressed with these considerationis. Deepl. serving the great declension of morality in ou a stop to vice and immoratity, we do voluntari
ly ansociat? ourselver, in jerfect consonanc with the municipal lan ~ of the land, for the pro
motion of morality. We make no innovation motion of moralit
no new standard of rigthy
no man's liberty ; wologht

## cience

IIIE MORAI, SOCHE:'I. $\because$ and we orlain
ment of the said
befic

## Hor inim mid

on the fourth
year, at the village of It 11 anc


year ensuing such meeting, which whall be done
$\Lambda$ ineeting of the Society shall conast of at leas
III. That ive will a quorum.

II, That we will use every reasonable exer tion tosuppress all kinds of vice and iminorali
thority of the country in executing their nfficial
duties. And that we will correspond and cheerfully co-operate with all individuals, bodies or sucreties in this 1)istrict. State, or any of or nister States, who have the same laudable inten
III. The Officers of the Society shall be Pre Bonrd of Council to consist of five members and a Committee of Correspondence to consis of three members.
preside at all meetings of the Society, shall be to der, regulate debates, and put questions to vot and decide thereon
President shail act as yese President, the Vice ors and exercise tho functions of the Presiden all times duty of secretary shall be to kee the socies a rue record of the proceedings of rules as the Society shall frofi tim publigh suc der and appoint.
VII. The duty of the Treasurer shall be ceived, on what account, and how the manies re been applied. Ito shall report at each guarter counts shing to the Board of Council, and his ac counts shall at all times bes subject to the examnation of any member of the Bociety.
be to collect, combine and eng of Council shani and general information relating to the purposes
of the the purpose of furthering the vias means for ciety, and apply the Society's funds accordin
to directions. And they are to report to Socicty at each annual and quarterly meetin what they have done. Any three members of each stated meeting elect a Chorum, and shall mong themselves who shall preside in thei
Committee of Council.
IX. The duty of the
pondence shall be to correspond with of Corres pondence shall be to correspond with any ind
vidual or society instituted with similar and to report at each stated meeting of the s ciety, what communications they hiave received as well as what they have made, with such oh r proper thereon as they may deem necessary
proper for the suciety to act on.
sury, except the Society order the same at a sta
XI. Any. person wishing to become a Member
the Society shall be proposed nnd balloted for ine Society shall be proposed and balloted ship. A majority, at any stated meeting, may
elect by a plurality of votes of the meithe present. The Society shall havo power to impeach
XII. and by a

ty, and shall have pow or Laws of the Socie from the Society who shall be convicted by tw thirds of tho Members present of having vio-
Iated the Constitution, Laws or Rules of the society; but fir an offence which the Society may deem insufficient to expel a member the member convicted shall be reprimanded by the
Chairman of the Committee of Council, in cominittee, and for the second offence shall be repri ciety. member of the Society a second time within one year after expulsion.
XIII. The ()ficers
ompelled to attend at of the Society shall be the Society or for at each stated meeting of oxcuse, each of them shall forfeit the fullowing sums, to-wit: the President, the sum of one dof. and all the other $($ fficers the sum of fifty cent each, to be
the 8ociet
XIV. The members of the Societs shall conribute annually the sum of one dollar, which sum shall be paid at each annual meeting, and also pay the same sum on his lieing elected, and any person is at liberty to contribute what he XV . Tha society shall have power to finpu Thes on its members for any dixarderly behasi
or, and have power to collect the same.


cessary or expedient to adopt. pass or center
to for thin promotion or furtheratuce of the inte
tions of the sucien or tions of the suciety. providell the same sall nui
be repugnant to, or in,onsistent with the (Con stitution.
xvili.

This Constitution may in altered or
of two thirly of the nembers prowat comeni
ring; provided the alteration or ancmiment
proposed or int


In textimony whereof, " - we hereunto and

| . Indren Pichichs. | Ifrnry Ginins, |
| :---: | :---: |
| Inuid Ihamphries, | . Auhn I'urur, |
| . Iolin Sicols, | Mubert Gains, |
| (ientse I'turacr, | Sam'l II. |
| Jumes 1) Whins, | Abner A. Sitcele, |
| \# illion Inaris. | das. Hillhouse, |

James II. Dend
Joseph Reid, Jonuthans Sinith, Willitum Walker Wim. ©: Bashin, Arthur W'Wour,
John Pirheens John Pirkicus, James Membree,
Joseph (irisham, Rartly Ilarrye, Wm . Elanahan, Wm. Carson,
Jas. Douthit.

John T. Jewis,
Audrew Brown George Rammo Wins Inouston, David Ilumphries,
John E. Willson,
Nuthaniel Ilurris, A. Patterson,
mox

## GEOGRAPHICAL.

## This river is one of the great branches, or ra

 ther the priucipal branch of the river Mobile and is itself indeed desiguated by the name of soolled it simply thache, the river; and the namecolian fombigby, or rather Etomeigaby, or the Bux discharges itself into the Hache about ons:mich above its confluence with the Alabama. The Tombigby has two inain branches. The west
ern branch, which is now asually called the Combigby, has its sources in the Chickasaw na hon 3 but the eastern branch, called the Tuska
loosa or Black Warrior, takes its rise in th he Ternessee river. Hoth branches must in a and will by good roads or canals of commerce with the Tennessee. The distance from the 0 dean to the state of Tennessee and tife Bid arta of Virginia is so much mhorter by way
he Mobile and Tombigby, than by way of the
issies Mississippi, and the current of the Tombiygly sippi, that it in highly probable it will be employ cot to a considerable extent for the .purposes
both of importation and exportation.
tion of the Alabamn junc40 of the Alabamn with the Tombingy is about From thence to St. Stephens it is between on and 70 miles by water, though not 40 by land navigntion. regarded an the hed ut there are two places near Bassett'x sand bar where, in the dry season of the year, the wa
ter is not more than seven feet deep. For nine ter is not more than seven feet deep. For nine
months in the year, however, it is at least ten sel which can come from New.()rleans into Mobile bay by the usual route, finds no difliculty in casionied by the want of wind jn a river wher woods adjas so much obstructed by thec thic Bara three days, unlens the water be very high. Jus
above St. Stephens is a rapid, formerly called Walker's shoals, which though affording some obstruction in low water, is passable with a tu-
lerable fresh, and might probably with a small expense be rendered navigable at all times. A notheng like a rock shoal in the river from the rapid Just spoken of to the Cotton Gin Port navigation, and is only between 60 and 70 mile rom the navigable part of Bear creek, which alls into the 'Iennesser below the Muscle shatals. The shallowest places in the river are generally It in unusual width.
It is believed that barges drawing not more by as far feet of wafergmy ascend he Tombig uine part of the remaining months (say July, Areater ascend with boats drawing more than cirlt or twenty inches of water. The country is well settled as far as where the Choctaw line strikes the west bank of the river, thirty miles aboye land on the east side of the river, which was at wayx contested by the Creeks, prove unfounded he with the Creeks, be entitled the late trea het ween the Tombighy and the . .labamin, and in that cane the country will in less than a year be The following statement of distances on the wer may be considered pretty nearly accurate Forks of the Tombigby anil Nabama, Machintosli' Bluff;
Bassetts Crech,
Dackson, a new town on the east bank,
S. Stephend, a town inn the weot bank,
inter- Hogne, or snahe creek, Ohe 'Juppa, or Cobld 11 ater creek.
Faluck te-bunnat, or (iodar fork old fields, Tusha- I, oosa, or Black Warrior river,
which stood F
Ohe-Noxab,
Cides crech:
Cotedn Gin Port,

The eastern branch of the Tomblighe. which in ords. it is probable, n communication with the Tromessee, as convemient at leas as the westera
branch. The distance of ita mavizable wate: from the 'Tennessee river is lest the interven-
ing country is more level, and it will have tine ing country is more level, and it will have the
advantages of passing entirely through a settle.
ment of white people, provided the United

States should maintain their claim to the whole country east of the Tombighy. The distances
by this route are computed to be ns follows:Vrom Knoxville, down the IIolston and 'Tennessee rivers, to the mouth of Thompson' shoals, the $\mathbf{~ o r}$
siles in a direct line above the Muscle land to the histance is 300 miles. Thence by Warrior, through a level, firm valley of Bach
lent white oak and settled by Cherokplar land, well watered river is here between forty and fifty yares. (Thu: and not easily forded at a common time. It is a
gente gencte stream. Down the Black Warrior to
the end of the shoalg- 100 miles. (The Shoals are about 32 miles through, but there are only 4 miles of rough water. Boats find no difficuilty Prom there is a moderate swell in the river.) 125 miles. St Steneas to the Tombinhy125 miles.
6 ī2 miles.

But to return to the channel usually known explored, in of the Tombinby. This was well Gaines (now a yeneral in our army) who afte
descending the Tate
 ributary freams, which falls into the river be
ow the andales and from Bear creak went a
ofoes choge to Hio Tombigby, where he buile basit and ank progeeding south -west warilly, struck Bear
creek s解 on's. He found hear 15 miles from Mr. MelJanuary. At 38 miles from Bear creek hus Tonbigby, where descending in a perogue, ho: From Bear creek til ween the waters of that caeek and those of be ver ver rather a hilly country. The last of tha Two miles from that stream you come to one of the waters of the Tombigby, which timds the
Gulf of Mexico within the distance of 506 miles whist its neighbor, by throwing itself into Beat creek and running with it into the Tennesss.

## From the dividing ridge between these waters ulph. From

 o the Lunecisto, or Tombighy, it is nesither a great depree of low ridges, covered with pine,ntermixed with oak and hickors. Five and twenty bianches at least (one of which, about
midway, is 16 yards wide) are crossed in the pace of thirty miles. Sime of them run th the Yiktt and some to the left: falling. either., juty, or into one of the branches of the Tuska-lonsa,
its eastern fork, which the Chickasaw hunters
call the Sipsy, and which call the Sipsy, and which runs for several miles all the Sipsy, and which runs for several miles
a a south eedantwardly direction. The Chickn.
aws own the country between Bear creek and saws own the country between Bear creek and
Luncecisto. General Gaines found the Lunecis-
(o, in January 1808 , to be three feet and a half is, in January 1808, to be three feet and a half leep at a ford a few miles below the place where
his survey met its low-grounds. was gravelly and the current nt the rate of two
miles and three-quarters in an hour. Alsout 25 miles and three-quarters in an hour. Alsout os miles from this place, in a N. N. W. course, is
the mouth of T'wenty Mile creek, which is about 3 :ailes from Colbert's ferry on the Tennessee of navigation on Bear creek. The his is thest point st navigablo branch of the crombigby, and is he head of what the Indians call I.uneciato is all-swamp. The Lunecisto is about 28 yard wide where it receives Twenty Mile creek, and ncreases in width to the mouth, where it is 50 or 53 yards wide. It receives two large creeks
and several small ones below the nonth of 20 and several small ones below the month of 20
mile creek. The navigation of the river, how-
ever, is considerably obstructed by fallen and ever, is considerably obstructed by fallen and drifted timber, which in many plites extends
nearly across the stream. It might however h: easily removed. The low grombila of D.anecisto
are from one mile to three miles wide. If thas are fom one mile to three miles wide. If tha
iver were cleared of fallen timber it would not river were cleared of fallen timbor it womld not
only aftird a safe and easy nas igation forl boats,
but give a free pasage to the witer but give a free passage to the water, and rendey
honsands of acrea, now much incomanaled by the freslics, extremely valuable. The distanci:
to Cotton din Port from hat part of the low
grounds of Lanecisto which Gen. (iaines sur. to Cotton din Port from that part of the low
grounds of Lanecisto which Gen. (iaines s sur vey met, is about six miles, making the whole
dintance, from the ford of Hear creeh to) tho Coton Gin Port, 44 miles.
Rich lands and open wools are found on both sides of the river at the Gin Port rendering it a very eligible crossing pluce for a road, as well
as a suitable seat for a commercial establish. ment : and until the Lanecisto is cleared onit this may be regariled as the highest point of ria-
vigation of the waters of the Tomblimhy river The river at this place is Gis yards wide. and at the rate of two miles au hour, aud rutively a row obstruction. 'There is a beantiful blaf' a few chains of the river, nearly opposite to, lant (iaines and his party left the ciil Port in tivo withe peroges extending acrose ther, side by site, The river
consequence of rains which had landy wansequence of rains which had lately fallen,
had risen four feet above what in degined low ater mark.
The averi
The average deptin of the water from the Gis,
1
January. At 38 miles from. Bear creek
came to the Lunecisto, the main branch of Tombigby, where descending
commenced his survey of the ri ad the Mississippi, traverses a space of lis. ead flat nor a broken country, but consints in twentyixed with oak and lickory. Five and navigation on Bear creek. This is the highor 53 yards wide. It receives two large creeks
$\qquad$
$\qquad$
ich dion greunds: bat wonda or figh landed by










