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TERMS.


## thirl payable in advance.

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Aoverisss users
ted at 50 cents [Trom the Savannah Gearel. Whether the eccen.
Whether the ecceniric, erratic wialh has frightened inany old w.
 ir to its perihetió, and as many anes colder than ice in its aphelion, ;
 posed or its ow, aln nesph ore illu. an's beams passing through the
andle through a key hole) as lycho
ane and others m tuninin ; whe
th r he tuil is sometimes 33 millions
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ticcock, or three times as large .
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eve over the river ; wheth $r$ there
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Hristian $\boldsymbol{X}$ a and about 100 be-
inst is $H$.ll. (is some have conjec
tured) or a posi-chine for the trans,
prot ion of emigrant souls from
is thu, or thus, or-thus, I shall
sert un it is thit the appearance of a
comet is generally connect d with

rs, rumors of wars, earthquakes,
p. tilen ce, and lamine! A little at-

A comet appeared 44 years before
Chist, when Julius © Xesar wes as
sassinat-d- in 47 the Alexandrian S.in ran was surnt ; a civil war raged d
in rim and Cis ero was assassina.
d in 43 ; Cato Killed himself and h graar republic of Rome termin-
aned in 42 . An ther comet appear eid Anno Domini 531 ; in 534 a rrat plague raged in Europe, A sia
528 an errthquake at Antioch
d. s.royed sono souls, Another ap.
pured in 1106 , whil h was between the first and second crinsudes; there
were e ertl $q^{\prime \prime} k \cdot k$ in England in the
years 1009. 1110,112 . Al other
appeared in 1264 beirg two years
E. Engand. Another appeared in Was culdned by Edward the first-
Make evel known in England. Aizeher atpeared in 1456 ; here was
an earibquakt in Naplss whuh desiroxed 4t ooo scull ! Three yars of the Turk, and he Eastern Em-
名 $k=$ ouin in. England, in 1557 no. France; id in 1556 Charl s fifth was fighte ning Europe er appeared in 1 sit, being tour

gun-porvder plot ; three years before lieve the latter may be a
the the assassination of Henry th
fourth; in 1600 there was endous earthquake in South A A meri ca. Another appeared in 1618, be
ing the vear before the broke out between England and Germany ; in 1624 England went to
war with was ravaged by the p ivgue; ther was an earthquake in the East-In
dies there years after this cm mot appe rance. Another appeared $i$
1665 ; London was then the app gue, and the great fire which 1666, England went to war wi h France and Denm mirk. Another ap.
peared in 1532 ; here was an earth quake in f uba 1530 ; cannon were first used in battle wh.n this $\mathrm{c} m$
appeared. m nother $\begin{aligned} & \text { appeared in } 1577\end{aligned}$ war between tugland and $\mathbf{S}$ cotland was raging; 3 years atter Portugan
wis seized by Phlip II. of Spain A iother appeared in 1652-becing in vear atter the war between the Eng
lish and Duth; Charles I. was beheaded, one vear
before the bloody Cromwell becam before the bloody Cromwell becam the year before this comet, and in Yrance, 8 years after it. Another
app ared in 1680 , and ${ }^{\circ}$ another in at St ff rdshire at Oxford 1683 1687 ; at Napl. s. 88 ; at Oxfordshire and Stafford hire 79 in 79 the plot, which was prevented by a fire at Now w irket. Anothir appeared in
1744 and England went to war with France; the year atter it the battle
of Fontenoy ; the rebellion in land, he battle of Pres'on-Pans, and the year following the battles o
Ronoux and Culloden-there wa an eurthquak at Leghorn in 1742 lous one at Lima in 46 ; one a Lond in and I.iverbool in 50 -
An ther appeared in 1769, when Bonaparte was born; in 68 there were earthquakes at 1uds and Com ra ; in 72 at Brazils; in 76 in th
Archipelago; 77 in Ireland; ; in 73 most awful and destructvie one a 17\&3, being ${ }^{3}$ years fter
plague at ${ }^{\text {ercailles }}$ in in plague we earthquakes in En-
there were eand: in 1718 in China; in 1726
gland in Sicily; 1727 in Boston; in 1730 a
tremendous one in Chuli; -nnother tremendus une in thing the year be years after the English and French war began; nine years after the
earthquake at L'ndon; four year after the destruction of Lisbon by Cairo w s destroyed by an earth q. ake, and the very year in whi
an earthqu ike in Barbary destro) ed 60, coo stuls.
1 hus it appears, hat comets are condent, with extraordinary events.
citar of the whole werch the cry comet a bovementioned would be found as-
sociated with many more wonder sociated with many more wonder-
ful events than I have enumerated During the present generation come ts have seemed to ut her in the
most astonishing events in the annals of historr. A comet appeared in
1805 when the Republican zra France was dissolved ard the most wonde ruf events en-ucd. The
comet of 1811 ushered io our earth quakes, our war, our winter epide
mic, our spots in the sun, and ex'raordinary weather. We shal se what the present comet signinite
anon. The plague is now ravaging the kir gdem of Morocco, Fez, Ra quake has, (a few nonths age) done
some injury to Caraccas ; here a e rumors of war between Swed $n$ and :he allies; thrre are secret commo-
ions in France ; attempts have been made to assassinate or take Alexan der prisoner; ; he fimes ale hard
beyond sampl-severalbanks have wi h musquitoes ! comet is accidentally associated with remarkate events, or whether it is
the generatiog tause of them ; I be
 than at others, and when nearest it
must add something to the quantum mind and matter on the earths surv-
me tice. (It would be well to observe whether the polarity of the needle is not affect.d in .. very minute degree
by a comet.) Now, this additional attraction, though small, may pro-
duce great effects upon the human duce great effects upon the human
mind and upon all bodies--his a traction may produce earthqu kes dor earthquakes are caused by a such
den transit of electriity from one
stratum of earth to stratum of earth to another, of from
the earth to the atmosphere, and we can easily io thagine that the equil brium ot electricity may be disurb-
éd by the slight st attraction of comet. If, as some conijecture, comet's tail consists of electricity and if its electricity, be positive and the al iraction between them may sometimes be felt. Thus may comet produce earthquakes.
2 d . The near apro
to the sun may slightly affect the quality and quantity of the solar ray consists of matter derived from the sun's body ; if so a comet may deprive the un of a portion of his vital fuid. Doctor Rush states, that
an celipse of the sun increased the madness of his patients in the cells of the Philadelphia hospita, it great action upp he human mind \& body, and her light promotes putre
faction more than the sun. Then why may not a comet, (to whin the system is not aco cu tomed) produce times heated 2000 times hotter than red hot iron; his tail 33 millions of
miles long ; hi miles long; he approaches nearer to the sun than Mercury, yet the dis-
tance between the sun and Murcury is only 37 millions of miles, whic than the length of the com tis ta which appeared in 1811 ! this taii
would more than reach from the evening and morning star to this
earth and is upwards of 140 times earth, and is upwards of 140 times
longer than the distance between the longer than the distance betwern the
earth and the moon. The opinion
To of Sir saac Newton, that the vapor
which composes this tail may mingle with the atmossphere of the earth and mal and vegetable bodies, is not e e travagant or improbable, and if this
be the case, we cannot doubt th be the case, we cannot doubt thet
it produces some effect upon the mind and body-at least upon th weather, and, or cours, epon health.
Thus comets produce pestilence and war. Another modus operand; of a comet is by exciting terror and anxiety in the minds of the ig iorant
and superstitious. The effect of the comet of 1712 was ludicrous--
number of persons in $\mathbf{L}$ London selz ed all the boats in the Thames, thinking that if the world was set on
fre, the water would be the safest place. The South-Sea stock fell 5 per cent and the India 11. The
captain of a ship threw his powder mag zine into the sea, that the ship might not be blown up, in case she
look fire! A miser sunk his iron look fire! A miser sunk his iron
chrst in a well lest it should be melted ! There was a great sale of bibes; and so many novels and play-
ing cards were burnt thit their price nove 20 pir cent. after the panic was
res the baik was
ver. I he run won prodigious! The fire engincs were all.kept in readiness. Stolen goord were restored. Broken promises of marriage. \& . were iulfilled, and for
whote dav he operations $\begin{aligned} & \text { a } \\ & \text { villain }\end{aligned}$

But the opinion that a comet may run afoul of the earth is not tis be
ridicuied. The comet of 1680 , (said o be upwards of 1000 timus larger that the earth) came within 4000 miles north of the earth's track ! the earth had been near that part of been attracted from its path and swept along the eccentric career of he comet-if it had come half as sear to the earth as the moon is, i would have drawn the ocean out of is bed and deluged the worla! (Its Thus have $I$ endeavoured to prove hus have I endeavoured to prov uakes, pestilence and war

AS (ROLOGOS.
hanover (n. H ) july 14.
There is strong reason to believe 770, afterwards came in contac with two of the asteriods, which belong to our system, and has become identified with th $m$.

## ST. LOUIS, (M. T.) JUNE 16.

Wilsh Indians.-Among the many interesting subjects of inquiry which at present engage the public
attention we are pleased to see it nce more directed to dicover the remnant of an interesting emigra-
tion. The idea mav appear fancitul oo many and his been much rid1od, but still we entertain fatter of men descended from the ancient Welsh emigrants. It is a fact well established in history and we con-
ceive beyond doubt, that in 1169 and 1170, Prince Madocah Owain Wales, taking with him, as is said 323 persons in 10 ships. The pre sent inquiry originated with the They adopted resolutions and proceedings on, the subject. and they state the departure of Madoc and his landing on the coast of America, as
facts well known and undoubted they also state that the Welsh o White Indtans, as they are sometumes calle, are spoken of by the fol lowing authors and writers, Morgan
others, viz:-The Rev. Morgan Jones, of Wales, who said, that he
had been amongst them four month3 in 1660 , during which he preached $1696 ; \mathrm{Wm}$. Penn, in 1700; the Rev. Theophilus Evans of St. Da-
vids, Breckn ckshire, in 1740 ; John Filson of Kentucky, in 1783; the Rev. Dr. Williams of Sydenham.in 1791; the Rev. John Hockewalder
Dutch Voo avian Missionary, 1792, William'Owen Plough, in 1798; John Roberts, of Howar Wel $h$ Indians in Washington City in 1801 ; Mr. Childs of Jessamine city, (Ky.) who relaies the account of Morris Griffiths, who had been asociety them 8 months in 180 . 1 de scendants of the emigrants are seated on the southern branches of the Missouri \& are called Pad sucas or
Padoucad, which they imagine to be derived from Madoc, by a casual cha ge in the Welsh language.Welshmen from time to time have seen and conversed with the $m$ in the
Welsh language and others of differ Welsh language and others of differ-
ent nations wh have seen them, say they bear a great resemplance to the neighboring Indians, except in the:In addition to what the C,ymeigg don Society have said, there ha ately appeared in the, $r$,apers, a let ter from $\mathbf{O}$. Williar $\mathrm{r}_{\mathrm{o}}$, a Welshman and a merchant at Fells Point, Bal timore, in whick he states, that he he visited the people, that in 181 duca 1 ther. Thettlementon the Pa with them in the Welsh language.It $v$ ill be recollect-d by many of the Evan's a Welshman, was in this Indians, in 1795. In the year $17 \mathrm{s6}$ he proceeded from St. Louis up h

Mandan village Missouri as far as and then gave tip his design as fruit ess, and returned to St. Louis af ter an absence of two years. But the writers of that day, and indecd counts that have been with the acsubject, regretted that Evans aba doned his search so soon. The cation of the Welsh Indian, or White Indians as they are some be about 2000 miles from the cin fluence of the Missouri, about 300 miles farther than Evans went,
and that it genetally took 15 or 20 days lobiger to dsecend the Missour have been collected and given of their location in that place, mogg
others, Mr. Benjamin Jonts, living on the ivionongahela, near Pitt-burge.
related, that a friend or neighb ur of his, saw two Indians, at 'a place aof the Missouri, who spoke a guage uik oown to all who knew him until a Welshman entered, who understood the marlectly. Ihese
Indians rtsided abour 200 miles from the mouth of the Missouri,
near its head waters. J. D. Chisholm, who has lived formany ye.is also stated that he had heard ons, Welsh or White Indians, hiving bove 2000 miles up the wiss wr
and he represented the other Indi ans as b ing in a continued st tet of
hostility with the m. Chishoim also gave an account of their manners which bears strong marks of civin-
zation, and he related an iustance of an Indian, who conversed with a Moses sheihy, of Davisonrown. on guage. All the accounts locate
these Welsh or $W$ hite Indians distance of, at least 2000 miles up the Missouri, and on sonise of hos bout 300 miles further than Evans and Mackay went. the eviden
therefore, derived from their truilconclusiv m nies of history io Madic's cout-
gration to A metica, and the mule nume rous accounts of the locatio... these persons. (1ndians as they are
called) whone manners, hitbis, aud appearance strong'y res-mble, tha currence of that sill stron viz: conversation in guag
guage with Indians alliend to co. rm interesting the rempant of the se interesting emigrants still
where. 1 h.
ir particular a matter of much doubt and tainty, notwithstandiag the numi-
ous testimonies to their lucatio a particular pla a particular place. But certanily.
no plan could be devis $d$, 80 w dapted o their discovery, as the e
on foot. Messis. Roberts and Par-
ry are Welshmen chemselve, it all the interest on the subjict, speak the languages both of North in
South Wales, are persevting, and industrious, and search as long as art ur ihe The objec $c$ is an interesting one and wel. deserves, and we sin-
cerely ho,pe will be crowned with comple, ce succens.

From the London Quarterly Journal.
George Bidder and Zerah Collurn. George Bidder of Morton, who proses-
es such ready and surprising jowers of calculating, is at present in Loodon. It is perhaps not generally known, that he
asserts the ability of commuaicating his method to others, and of emabiing them to
erform the same thinus as myseif. perah Colburn has also mave the same statement ; and from the developement of part of his method, there is no doubt it m -mory and probably would not b enerally appieable to use. To mathe-
aticians, engineers, \& others, however
and it would pengineers, d others, however, hoold be known that both have oi ered disclose their method, on conditiort bla they be
manner.

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