## THE PATRON AND GLEANER.

ASKER, NORTHAMPTON COUNTY, N. (., THURSDAY, DECEMBER, 6, 1894.
NO. 49

ge of Stuart always means in
and sensuality. Wity and bigoss
an of Scots. Witness Charles Charres II. Witness James at imperial line.

## ch blood meansp persistence. biood meens cleantiness

## blood means reiligiosity. ht blood means fondoess for fat Indian blood means

## fervidity. Roman blood conniuest.


silver and gold
to Iaaac and Ja-

Boy's Love for his Mother





civilizing and Christianizing influ-
ence in the world to-day, outside
of the church, and are equal to that, for they partake ot it. In statute every social and moralinbe exerted to its utmost to gather into the schools all the childrennothing more they may get that discipline and learn those habits
of restraintand of proper conduct of restraintand of proper conduct
which lead away from vice and erime.-Norfolk Landmark.


nd
something of that kind "answered
the Secretary
"Who ordered the court?" asked
Jackson:
"Gen. Scott," answered Cass.
"Who is it?" inquired thePres-
ident with more interest.
"Inspector General Kraun,"
replied Cass.
"What!" shouted Jackson," My

## old friend Kraun! Cass," read what that paper says."

form of thecourtmartialsentence
in such cases. The President then took the paper and wrote
across the bottom where he was about to sign his name:
"The within findings are disap-
proved, and Col. Kraunis restored proved, and Col. Kraunis restored
to his duty and rank."
He passed the paper back to He passed the paper back to
Secretary Cass and said with his usual vehemence:
"By the eternal! Cass, when you and Scott serve the country
as well as that man has you can
get drunk on duty every day."
A young man from Tennessee, A young man of a friend of General Jack-
son
son's, came to Washington for a what he wanted. It was in the
War Department and filled by a very efficient Whig, whom Secre-
tary Cass would not remove. The young man told Jackson the situ"Cass," said the President,
"this young man, son of an old
$\qquad$
 the duties of the office were of a peculiar kind and he could get no now in it should be removed
Jackson flared up. Jackson flared up.
"By the eternal, Cass, do you in your department filled by a
Whig which can't be filled by a Democrat? Then abolish the of
fice:".
The young man got his place. Blinders.
Ferings persons think of the suf- torses from the use of blinders. The horse's eye
are placed on the side of th head, but the blinders, shutting off the side view, compel him to
look ahead hence they cause constant strain, which veterinary surgeons tell us tends to produce
weakness of vision and blindness Besides, they act as reflector Besides, thetlet the sun's glare into
and reanimal's sensitive eyes. Most people know the painful effect on a mirror. When close to the head, blind ers cause an unnatural heat
which is injurious. The horse is not so likely to be frightened if he carr see what is behind him. In Russia. where blinders are neve
used, a shying horse is almos unknown. Gare, of course, shoul be used in taking the
accustomed to them.


| Natural Soda in California. <br> California is one of the few localities in the United States where natural soda is found. The geographical occurence of this substance in the United States is principally confined to the arid regions of the Great Basin, especially to the soda lakes near Pagtown, Nev.; Mono Lake, Mono | Organize Clubs. <br> It is gratifying to know that |
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| unty, and Owens Lake, Iny |  |
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| and incrustations in the same region. A full chemieal discus- |  |
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| sion of the nature of natural sodas and their lechnology. together |  |
| with numerous analyses of the waters of the soda lakes and dry deposits, are given by Dr. T. M. |  |
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| United States Geological Survey. |  |
| The lakes, as shown by Messrs.King, Hague (fortieth parallel, |  |
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| II. and Russell. (Eighth Annual Report and Monograph XI., United States Geographical Survey) |  |
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| dues left by the evaporation of larger bodies of crates, the shore |  |
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| lines of whieh can be traced at considerable distances, sometimes several hundred feetabove the present beaches, showing |  |
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| that the old lakes covered wide expanses of the present desert. <br> The concentration by evapora- <br> tion of the waters of the former |  |
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| lakes has increased the proportion of their mineral salts, and |  |
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| sometimes this concentration reaches the crystalizing point, when the sodium carbonate ap- |  |
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| pears as a white incrustation on the surface and shores of the |  |
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| lake. The origin of this salt is explained by the geology of the region where it occurs, which is |  |
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| given in the reports above referred to. Mono and Owens |  |
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| Lakes, is this State, are outside the great hydrographic basin of |  |
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| Lake Lahontain. Professor Russell describes the geography and |  |
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| geology of Mono Lake in the Eighth Annual Report of the Uni- |  |
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| ted States Geological Survey. Its |  |
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| hydrographic basin has no outlet, but streams and springs feed the |  |
| lake, and the only escape for the water is by evaporation. The an- |  |
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| cient shore lines can be traced far up on the sides of the Sierrá |  |
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| Nevada, which formed the Western shore of the ancient lake. |  |
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| There are springs in the bottom of the lake and near its shores. |  |
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| They are especially abundantnear the base of the mountains-the |  |
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| the base of the mountains-the seat of former orographic move-ments-and a belt of hot springs |  |
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| extends along the range for hundreds of miles. Just south of the |  |
| lake is a series of volcanic cones known as Mono craters, so that |  |
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| the locality is one of former volcanic activity. The high saline |  |
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| contents of this and other lakes is due to the gradual concentra- |  |
| tion of its own water supply.Min. and Sci. Press. | Could a man be secure <br> That his life would endure |
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| He's Dead at Present. |  |
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| Julius Cæsar was considered a great man. and so he was. But |  |
| he had his limitations, and some unknown writer gives a few illustrations. He never rode on a bus |  |
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| telephone; he never sent a telegram; he never entered a railway |  |
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| train; he never read a newspaper; he never viewed his troops |  |
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| through a field glass; he never read an advertisement; he never used patent medicine; he never |  |
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| used patent medicine; he never cornered the wheat market; he never crossed the Atlantic; he never was in a machine shop: he never went to a roller skate rink; he never controlled a manufacturing company; he never dietated a letter to a typewriter girl; he never invested in railway stock; he never played a game of billiards; he never saw an electric light; ne never listened to a phonograph; he never posted a letter; he never had his photograph taken. |  |
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