The Huntingoon Jomrmal.
Librety and Union, now and forkver, one and insepabable."

## Selett कोoctum. THE LIFE CLOCK.




| ial glory. Welcome, you majestic h cold be your summits, and clothed the drapery of eternal winter, in the of faith I can go beyond and bohold mountain of the Lord's house estab$d$ on the top of the mountains, with numerable multitudes of India's adoworshippers joyously thronging to. it. Welcome, too, ye mighty, stufabrics of a dark lowering idolabecause, in the vision of faith, I can your certain downfall, and in the ious temples of Christianity reared your ruins, one of the mightiest mon 1 Immanuel. |
| :---: |


(1)rions Goctuy.
"I


The Agriculturalist. PLOWING WITH THE "ELEMENTS."
A proper understanding of the proxi-
he raises for the markel from this limited
space fully enough to sustain a large fam.
ily in comfortable circumstances, besides
"laying up" a little every year. His in.

comHats int framics.
$\qquad$

1ts unending farrow from their boyhood's
days, when they can scarcely reach up to
the handles, and steady the share withThey lie down boneath the clnds they have
so offen turred, how ferv conmaratively
know more of the rationale of plowing
The surface is readily levelled in she
Spring by run⿻ing a doubbe furrow through
the centre of the ridgges, and d flervards
going over them with a brrow.minemaua prevenogght Mas pasing huougg


their fathers used. The admission of air
loaded with for food for the coming crop,
the disintegration of the earthy particles
the operation. With a strong team such
a plow can be run deeply through the
ground at intervals of two or two and a
the preparation of a suitable bed or nest
for the tender roollets, the proper admix.
ture of the upper vegetable mold with the
mineral stones underneath, the superiorscorching rays of the sun, the destruction

## requ walk the B wih



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\begin{aligned}
& \text { ting, are not thrso which uspuity occupy } \\
& \text { the thoughts of the mass of agricultural la- } \\
& \text { borers. These various topics, connetied }
\end{aligned}
$$

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\begin{aligned}
& \text { with the single operation of plowing, are } \\
& \text { each worthy of a chapter longer than the } \\
& \text { limits of a newspaper article. We will }
\end{aligned}
$$




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chilizen? I will do it cheap.".
"Wall suid the farmer, pausing betwe

## 頨



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\begin{aligned}
& \text { in Autumn for most of the spring crops, } \\
& \text { and this process, developed by and found. }
\end{aligned}
$$

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\begin{aligned}
& \text { ed upon experience, is sustained by intelli. } \\
& \text { gent theory. } \\
& \text { There are few soils worth cultirating }
\end{aligned}
$$

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\begin{aligned}
& \text { There are few soils worth cultirating } \\
& \text { at all which do not contain more or less of } \\
& \text { materials that can bo rerdereda available for }
\end{aligned}
$$

$$
\begin{aligned}
& \text { by the combised action of air and frost.... } \\
& \text { allour soils were orignally derived from }
\end{aligned}
$$

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\begin{aligned}
& \text { Allour soils were orignally derived fron } \\
& \text { rocks } \text { which have been broken up and }
\end{aligned}
$$

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\begin{aligned}
& \text { rocks Nhich have been broken up and } \\
& \text { worn down by flods, by the alternate ex } \\
& \text { pansion snd contraction of heat and cold }
\end{aligned}
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$$
\begin{aligned}
& \text { pansion snd contraction of heat and cold } \\
& \text { and d the chemicial action of the ano or gase }
\end{aligned}
$$




the surface, and deposited them in thei
present position. The action of frost usu
ind Of conrse they nre opposed to


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mentdiscovered ditat the lrishmen was wood
We know a gardener, residing near
We know a gardener, residing near

