NATURAL HISTORY SERIES.
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E come now to a species, of which it may be saidslighty altering the words of Dry den, applied to a vastly different subject-
"The bure of nature conid wo turther go. She made the thiril to juin the other two."
Such is ihe Go:ernor, or Zoolite. This species appears to occupy an interata position. being evidenty designed by nature to connect, as it were, two of the grand divisions into which the world is divided,namely, the dnimal and Minemal Kingdoms Whoever will take the trouble to study, tor a short the that vast and marnificent stsicm of things which comprises the world, will discover that not only between the large ditisions, but between every pecies, no matter how small or apparentiy insignificant, which differs from some oher in an essential degree a third is placed which partakes of the natures of both, and forms a sort of connecting link between them, joining, by this means. the whole system of cration in one marnificent family ot chain. So well is this known of natumalists that they will deseribe to you a member of this huge body politic. though they may never yet have seen or heard of it, but which they will tell you must inevitably exist somewhere Thus, between beasts and fishes we have animals known as amphibious, being neither wholly the one or the other. So, also, we have flying fishes, and birds which are equally at home in sea or air. Between vegetable and mineral, and mineral and anmal, also, the same rule infallibly holds good.

Of this nature is the Gowemor, or Zodite which connects the wo later divisions of nature, beiner a surt of animated fossil, with the form and apparance of man.

It was supposed tw have been one of this kind which was dug up in the States a short time ago. and which excited considerable curiosity as a petrified human being. This idea is rendered all the more probable, from the faet that it would require a very short period of petrifaction to convent them into a purcly mineral substance.

This species is not very common anywhere, which is, perhaps, a wise provision of nature, as they have nerer been found to conferany great benefits on mankind.- to fill the position we have deseribed, evidently being the only object for which she intended them. A few, how. ever, are found in almost every country, chiefly belonging to menageries and exhibitions, of one kind and
another, being, from their variety, a subject of interest to almost eserybody

In this capacity they are to be tolerated, but, iike the Grand Trunk Debentures, one does not want too many of them. They are, besides, very expensive to leep, as they require not only to be luxuriously housed and fed, but a hargesum has to be paid for keeping them, probably on account of their dangerous character, for though they are not, generally, of a ferocious disposition, yet they have frequently been known to break avay from all control, and commit such ravages as to render them unsafe to be trusted. Thus, a few years ago, in Jamaica, one escaped in this way, and created considerable consternation, by killing a number of people before it was again taken : but it was at last captured, and sent to England, causing considerable curiosity and excitement in that usually peaceful country. Nor is this the only instance, as many others might be cited to prose the savage taint which fiequently runs in their veins.

This species has been known to naturalists, and the world gencrally, since a very early period,-indeed it is frequently mentioned by the writers of the Old Testament, from which we would infer that at that time, they were pretty common : but, assuming that to be the case, they must have gradually decreased in numbers, probably owing to the progessive tendencies of the world being uncongenial to their existence, as has been the case with many species of the lower onders of animals. It is largs, and rather finely made, with a noble step and somewhat pompous carriage.

There are several specimens of this animal in Canada. There is one, particularly, in Quebec.-a very fine one, we believe-belonging to a zoological society there, which often creates considerable interest and amusement, by the fantastic tricks which it has learnt to perform, and which prove, notwithstanding the theory of many scientific men, that this species is endowed with some degree of intelligence. This one, when irritated and angry, will throw itself in a passion, and bofooe in the most frightful mannet.

There is another at Toronto. belonging to a similar institution, which, though not so ostentatious in appearance, or alogether so perfect a specimen, will, when entaged, howl ohd "roar you as 'twere any nightingale'

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## INFANTICIDE

One of the Upper Canada papers says that Miss Rye is getting rid of her chideren rapidl: Faral effects of Old Rye. What suggestions of unuterable horror! How does she get rid of them? By starations. drowning. hanging. suffocation? Or is she too kind to them, and does it by stuftiocation, thereby inducing indigestion, cotic and wry faces? What wretches these newspaper men are! "Getting rid of them,"-too bad!
"The bank whereon the wild thyme (time) grows" appears to be an cereverdant one judging from the quantity of that article in the hands of some of our young bloods.

The "Rights" women are generally most anxious to secure marriage rites.

