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Cill. McDowedl has heremfore resin

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| plants of the most simple kind-such rects and fearner; whie the animals thatexised were of the very lowest ordar. I |  |
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| tants of the earth, in proportion as we ap-proach nearer the surface; and that the re-mains of those anmaly that have always |  |
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| human belng; and the bones of the snvageGalibi conveypd from Gaudaloupe and de-posited in the Brush Museum are imbed- |  |
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| posited in the Brinsh Museum are imbed- ded in a calcanoes formation of modern |  |
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| habited by man. All the fissil remains ofanianals and vegetables foand in the differentstrata of the earth most have been depos- |  |
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| strata of the earth must have been depos- ited there previous to the existence of |  |
| mal Tiese fases, furisised by mater eeolo. |  |
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| physical eonditinn of the eartin, underwen a corresponding ehange in farin and habis. |  |
| Nuisestountion iowerere is very justy |  |
| spoken of, are wially unlike any spectes ofanimal now in existence; and that, not- |  |
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| withsianding considerable changes are pro- titced by food, elimate \&e; yet these canses Inave never been known to produce a change |  |
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