2019 年 4 月 05 日 中国发现寒武纪"化石宝库" 经济学人

Many strange new creatures are discovered in China

	This week Xingliang Zhang of Northwest University in China reports
	3长冬亮
	in Science the discovery of a new site full of animals that have never been
	seen before.) e.g. a catastrophic earthquake
	in a cutastrophic entraguage
	eg. the company's catastrophic losses
地面的教	e.g. a catastrophic earthquake 2.3. The company's catastrophic losses 2.4. The company's catastrophic losses 2.5. The company's losses 2.5. The
1-21/1/2	katastrophe
	For soft-bodied animals to be preserved, something catastrophic must
	秋处给功物 保存. a. a. c. 可以到达重数定处的
	take place. In the case of the world's two most famous Cambrian sites,
	China, this catastrophe was a series of storms that dumped vast quantities
	of mud upon a community of animals, burying them alive.
	or mud upon a community of animals, burying them arive.
	dump A upulon B 把报告的报告的证明 factories dump toxic chemicals into the sea. Idumped tons of salt on icy road surfaces. The new site that Dr Zhang is reporting, known as Qingjiang, is
e.g. They to	dumped tons of salt on in 强烈数 一些工厂也有着的化多物的倾倒进大海
4 10	to a mix both the silite we be the second
1237	The new site that Dr Zhang is reporting, known as Qingjiang, is
最新的犯	The new bite that 21 mings to reporting, and the congression of
804 72 Th	similar to the others in that the animals seem to have been killed by a
(A) 12 /21	sudden mud burial. However, that is where the similarities end.
147 11475	突然处方来的泥浆填埋 机从之处
·	TO THE MAN NO INCINCIA
4-4-44	
"我们为我	Specimen/ So far 25 77 75 th
的头络哈洛	Qingjiang has yielded over 20,000 specimens thus far. Of these, 4,351
	出产,为 n.科本;社本 species 社动独物的物种
	A LANGE COURS OF THE PROPERTY

eg. My computer is not working properly (adv.正元的地,会人满女地) 为约如何不能正常工作了. The case wast properly investigated.那个案子沒有被初夜调查. /pra:perli/ have been properly analysed and are thought to represent around 100 groups have never been seen before. 挖极此的化石 131以的~处疑问 /n(a)i'derian/ There are some familiar animals like cnidarians, but these also raise n.来加购335% extensive questions. Cnidarians exist widely in modern oceans and have 大量的 simplistic bodies that suggest they evolved early during the rise of animal 12/19 40 动物上的头赵、出现 life. Given this, it was expected that when the Burgess Shale and CAROMS LATE this into account lekskovert Chengjiang sites were first excavated that cnidarians would be common POND的信息+> take this into account /,sedi'mentri/ in the sedimentary layers, but precisely the opposite proved true. のうわれる 松粉的松粉的 柳久 sediment nin Arybo 沉淀的 ex- 快热的大来 e.g. Most fost funds are loaded with fat. 大物效以未餐食品中都含有大量的作品。 excavation n. 沉积层 Qingjiang surprised Dr Zhang by being loaded with spectacularly well-preserved members of this soft-bodied group. Containing everything from delicate comb jellies to the medusae that roam the seas and sting 小的内部的 /mi'djuiss/ n 大學 (疑) v.问述, 漫游 wander 可利 fish with their venomous tentacles, Qingjiang reveals that these animals Venom n. | venamas | a分次表演的 | tental | nlait 动物) 向好,每天有(字面) 是 棒 feeler were well established at the time and actually thriving in some nax 2 -ous 有…1/26份 繁猪批 a highly venomous 长时间至治在某地 environments. Precisely (what these environmental differences were) 确切的 though, remains the subject of intensive inquiry. 独词 4.6% 对别的 水塚兔



