







CAIAMARCA

EL INCA ATAHUALPA VA AL ENCUENTRO DE PIZARRO LA TARDE DEL 16 DE MOVIEMBRE DE 1532. EN ESTA 30MA, QUE ANTES PERTENECÍA A LA PLASA ÎNCA, OCURRIÓ EL INCIDENTE CON EL SACERDOTE DOMINICO VICENTE DE VALVERDE.

En la tarde del 16 de noviembre, el inca ingresó a la plaza de Cajamarca, iba en su gran litera dorada, acompañado en la tarde del 16 de noviembre, el inca ingresó a la plaza de Cajamarca, iba en su gran litera dorada, acompañado





Community opposition forces Newmont to abandon Conga project in Peru

Cecilia Jamasmie | Apr. 18, 2016, 3:18 AM |

Newmont Mining Corp's (NYSE:NEM), the world's 2nd largest gold miner, is walking away from its \$5 billion Conga copper and gold project in Peru after year of relentless community opposition.

In its <u>annual filing with the U.S. Securities and Exchange Commission</u> (SEC), the Colorado-based miner said that due to current social and political conditions, the company "did not anticipate being able to develop Conga for the foreseeable future."

While Newmont acknowledges that local opposition was an

important factor in their de there were many other fact

"At the end of the day, our of resources was a business of construction permits expirit for future development and

Locals welcomed the news

Acuña, who has been at the only has one more wish. "I



Peruvian farmer Máxima Acuña de Chaupe has won the Goldman Environmental Prize after Newmont removed its proposed Conga gold mine in northern Peru from its list of reserves in its annual filing with the SEC. (Image provided)



Output from Conga was supposed to replace production from the nearby Yanacocha mine (pictured), which is running out of gold. (*Image from archives*)

IINING.com.

ıña de Chaupe the Goldman Environmental Prize.

ja project since it was first proposed in 2010, said in a statement she y land with my family for almost 20 years."

Successful delivery of the United Nations sustainable development goals and implementation of the Paris Agreement requires wide range of minerals in vast technologies that utilize a



Sustainable Development

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Sustainable development has been defined in many ways, but the most frequently quoted definition is from Our Common Future, also known as the Brundtland Report:

"Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs. It contains within it two key concepts:

• the concept of needs, in particular the essential needs of the world's poor, to which overring priority should be given; and

 the idea of limitations imposed by the state of technology and social organizat environment's ability to meet present and future needs."

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Mineral supply for sustainable development requires resource governance

Saleem H. Ali^{1,2,3}, Damien Giurco⁴, Nicholas Arndt⁵, Edmund Nickless⁶, Graham Brown⁷, Alecos Demetriades⁸, Ray Durrheim⁹, Maria Amélia Enriquez¹⁰, Judith Kinnaird⁹, Anna Littleboy¹¹, Lawrence D. Meinert¹², Roland Oberhänsli¹³, Janet Salem¹⁴, Richard Schodde^{15,16}, Gabi Schneider¹⁷, Olivier Vidal⁵ & Natalia Yakovleva¹⁸

There is an urgent need to establish a system for tracking mineral use along the entire value chain, from source to end of life. Such a system could also incorporate a global chain-of-custody programme, similar to that of the food industry. Furthermore, there is a need to promote domestic production and consumer cognizance of mineral use, incorporating a notion of 'metal miles'



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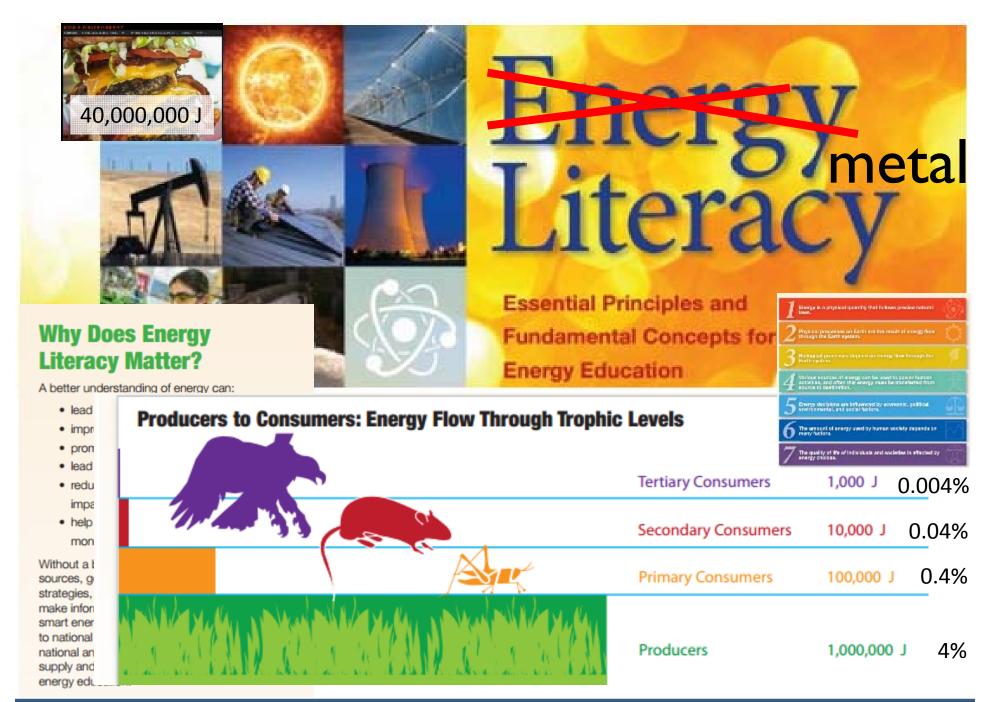


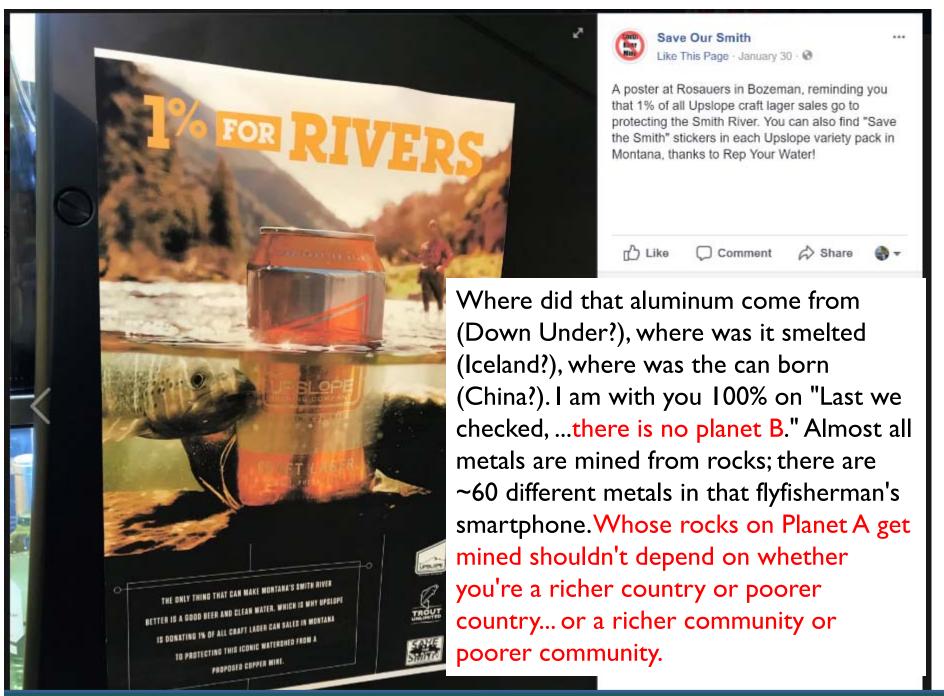
The food system is responsible for a third of global greenhouse gas emissions. Learn how to reduce your carbon "foodprint."

A. Estimate your food miles

* May not be representative of other demographic cohorts PART A: GEVEN: FOOD MILES CIND : ESTIMATE MY FOOD MILES! SERVENUS/4R MILES / SERU. EXTENDED MILES/YR FOOD CATEGORY 160 ELIC/DEER 400 64000 400 400 006 EGGS 1000 540* 700 3 378000 BEER 1: HARVESTED MYSELF = 160 M. AWAY (+50 MI, WONDER WHERE) 2: GREAT FALLS (180 ME) + 120 ME WASHENG/ PACKAGING 3: 260% PER (MELLAURIE 1200 ME) HO'S LOCAL BREWERY (100 MZ)

ypes of metal " in Smart Phone	Mine Site	Jactory (China)	Factory tolle	Total Miles
Cobalt	Conso	Congo o China	China AMT,USA	11,100
Iron	Brazil	8,100	G,100	14,000
titanium	Austrailia	6,600	6,100	12,700
Copper	MIUSA	6125	6,100	12,225
Nichel	Philippines	2,800	6,100	8,900
10 10 10 10 10 10 10 10 10 10 10 10 10 1	V. Carlotte			58,925
	Man by only	done 5 out of 58,925 *	60 metals	(16)
-diner	I that the and	58,925 *	12= 707,1	00
			Sa 1 1110	er of magnitu









"If you are rethinking higher ed I would suggest the professors need to do month-long internships in government and industry to see the other end of the pipeline. I think this would radically change how higher ed worked. And as much as I love college professors and many of my friends are college professors, many have never really worked in the 'normal' economy since they were freshman in college. Therefore they don't have an up-to-date view of where students work and what students do"





land rehabilitation





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August, 2012

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O'Connor Center for the Rocky Mountain West¹
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