Glue this side down into your science notebook.

"A dot is a lot!"

Used with ppt: http://www.middleschoolscience.com/What-is-Mining.ppt

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What is Mining.

Mining is ex	Mining is extracting or					
from the ground.						
An	An is a natural material with a high con-					
centration of	ration of valuable minerals that can be					
	for a profit.					
There are two types of mines:						
1	Mining					
A.	deposits are on or near the					
	of the Earth and are removed.					
В.	There are 3 types of surface mines:					
	1: removes large, near					
	surface deposits of such as					
and copper. Mined downward in						
						
	2: stone, crushed rock,					
	sand, and gravel					
	3: removing surface					
	in strips up to 50 m wide x 1 Km long					

2.		Mining			
	A.	Minerals are located too for			
		surface mining			
	В.		and are		
		dug into the ground to reach the			
	C.	Sterling Mine Museum			
		1.	Last operating mine in New		
			Jersey.		
		2.	Closed in after more than 138		
			years of almost continuous production.		
		3.	Produced more than million tons of		
					
		4.	Depth of more than ft below the		
			surface through tunnels totaling more than		
			miles in length.		





Reclamation:					
1.	Mining can	_ or disturb			
2.	products canwater systems				
3.	When a mine is no longer being used to its = Reclamation	state or			
4.	Surface Mining and Reclamation Act	of			
Why do we need mining?					
1.	You will use million poun				
	in your lifetime	e			
2.	a				
	b	_			
	c	- -			
	e f	_			
3.	. If you can't it, y				