

Mineral Research Project Rubric

Geology

Mr. Traeger

Name: _____

Period: _____

Mineral Resource: _____

Use this rubric as a formula for getting a good grade. The closer you follow this rubric, the better your grade will be!

0 = F	1 = D	2 = C	3 = B	4 = A
Content: Worth 30 points total				
<ul style="list-style-type: none"> ▪ Project not done 	<ul style="list-style-type: none"> ▪ Project late 3 days ▪ Poorly written ▪ Insufficient amount of content (way less than 2 pages) ▪ Missing 3 interest areas ▪ No maps of locations ▪ No graphs of statistical data 	<ul style="list-style-type: none"> ▪ Project late 2 days ▪ Average writing ▪ Missing 2 interest areas ▪ No maps of location ▪ No graphs of statistical data. 	<ul style="list-style-type: none"> ▪ Project late 1 day ▪ Good, standard level of writing ▪ Missing 1 interest area ▪ Maps of mineral distribution are limited in scope. ▪ Graphs of statistical data, but no data analysis 	<ul style="list-style-type: none"> ▪ Project on time ▪ Excellent, creative level of writing ▪ Addresses all interest areas such as basic description, physical properties, economic significance, statistical data, cultural significance, industrial uses, substitutes for mineral resource, effect on human society, locations where it is mined ▪ Has maps of sources where your mineral is mined.
Bibliography/Works Cited: Worth 10 points total				
<ul style="list-style-type: none"> ▪ Project not done 	<ul style="list-style-type: none"> ▪ No citation used ▪ No parenthetical documentation 	<ul style="list-style-type: none"> ▪ Incorrect MLA citation format ▪ No parenthetical documentation used 	<ul style="list-style-type: none"> ▪ Incorrect MLA citation format ▪ Parenthetical documentation used 	<ul style="list-style-type: none"> ▪ Correct MLA citation format ▪ Parenthetical documentation used
Final Grades	Content		Bibliography	Totals
Grand Total out of 40 points possible:				