

	PAGE
Antimony, character of the Rock,	173
— cracks and dislocations,	173
— character of the veins,	174
— the Pits,	174
— probable extent and richness of the ore,	175
— production and uses of Antimony,	176
— importation of, into Great Britain,	177
— favourable circumstances connected with the development of the	
Antimony deposits in Prince William Parish,	177
— most important alloys of,	177
— additional note on,	233
— veins of two ages in Prince William Parish,	233
Area of good land in the Province,	245
Artesian Wells,	212
Argentiferous Lead ores,	116
— erroneous impressions respecting,	117
Argillites, on the Tobique,	181
Asphaltic Shales. See Albert Shales.	
Atmosphere, influence on metallic veins,	171
Authors, list of, referred to,	xvii
— Supplementary list. See Appendix.	
Axes, several parallel,	48
Axes, anticlinal and synclinal, in Albert County,	87
Axes, anticlinal, numerous on the S. W. Miramichi,	45
Axis, great granite, importance of,	41, 47
— geographical and geological consequences of,	47
— work it has apparently accomplished,	48
— Grand Lake anticlinal,	78
— anticlinal in Albert County,	93
B	
Bailey, Professor, his Notes on the Geology and Botany of N. B., and Report	
on the Mines and Minerals of N. B.,	ix
his views respecting Albertite,	96
Baltimore Shales. See Albert Shales.	
Bathurst, Lower Carboniferous Rocks at,	57
— copper ores at,	57
— section of rocks at,	58
Baryta, sulphate of, its uses,	141
Beaver in Gulgua Lake,	151
Beaches, marine,	201
Billings E., his co-operation with respect to the Fossils of New Brunswick,	x
Bitumens, recent discoveries of,	101
— Professor Hunt on,	101
Bitter spar,	124
Birds, list of, in New Brunswick. See Appendix.	
Blue Mountain, view from the summit of,	24
Bog iron ore, in drift,	214