



# Minnesota Academic Standards Science Grades 3 - 6

				The Great Lakes Fur Trade								
				IVC Class					Supplementary Materials			
				Introduction	Part One	Part Two	Part Three	Conclusion	Vocabulary	Historical Context	Historical Analysis	Reflection Time
Grade	Science Standards											
	Strand	Sub-Strand	Standard									
3	1. The Nature of Science & Engineering	3. Interactions Among Science, Technology Engineering, Mathematics, and Society	2. Men and women throughout the history of all cultures, including Minnesota American Indian tribes and communities, have been involved in engineering design and scientific inquiry.	X	X	X	X		X		X	
		3. Earth and Space Science	4. Human Interactions with Earth Systems	1. In order to improve their existence, humans interact with and influence Earth systems.		X	X	X	X			
4	1. The Nature of Science & Engineering	3. Interactions Among Science, Technology Engineering, Mathematics, and Society	3. The needs of any society influence the technologies that are developed and how they are used.	X	X	X	X	X	X		X	
		3. Earth and Space Science	4. Human Interactions with Earth Systems	1. In order to improve their existence, humans interact with and influence Earth systems.		X	X	X	X			
5	1. The Nature of Science & Engineering	3. Interactions Among Science, Technology Engineering, Mathematics, and Society	2. Men and women throughout the history of all cultures, including Minnesota American Indian tribes and communities, have been involved in engineering design and scientific inquiry.			X	X	X	X		X	X
		3. Earth and Space Science	4. Human Interactions with Earth Systems	1. In order to maintain and improve their existence, humans interact with and influence Earth systems.		X	X	X	X			