Visit each "episode" and complete the table to whatever level of detail you wish.

EPISODE	PARIS	EARLY IDEAS NW EUROPE	GLEN ROY
Scientist(s), date(s)			
Feature(s), deposits			
Explanation			
Evidence, reasoning			
Universal or regional process			
Question responses			
Cross- reference, other note(s)			

EPISODE	UPPSALA TRACES	CAMMIN, POMERANIA	NEUCHATEL, SWITZERLAND
Scientist(s), date(s)			
Feature(s), deposits			
Explanation			
Evidence, reasoning			
Universal or regional process			
Question responses			
Cross- reference, other note(s)			

EPISODE	EDINBURGH	VINDICIÆ GEOLOGICÆ, RELIQUIÆ DILUVIANÆ	PETRIDELAUNIAN FLOOD
Scientist(s), date(s)			
Feature(s), deposits			
Explanation			
Evidence, reasoning			
Universal or regional process			
Question responses			
Cross- reference, other note(s)			

EPISODE	ALPINE REVOLUTIONS	DILUVIALISTS VS. FLUVIALISTS	GLETSCHER-VOLD
Scientist(s), date(s)			
Feature(s), deposits			
Explanation			
Evidence, reasoning			
Universal or regional process			
Question responses			
Cross- reference, other note(s)			

EPISODE	"A LOST ÉPOQUE"	"AN INCREDIBLE HYPOTHESIS"	DIE EISZIET KOMMT
Scientist(s), dates(s)			
Feature(s), deposits			
Explanation			
Evidence, reasoning			
Universal or regional process			
Question responses			
Cross- reference, other note(s)			

EPISODE	DISCOURS DE NEUCHATEL	VOSGES GLACIATION	ALPINE DRIFTING
Scientist(s)			
Feature(s), deposits			
Explanation			
Evidence, reasoning			
Universal or regional process			
Question responses			
Cross- reference, other note(s)			

EPISODE	UNIFORMITARIAN DRIFT	GLEN ROY REVISITED
Scientist(s)		
Feature(s), deposits		
Explanation		
Evidence, reasoning		
Universal or regional process		
Question responses		
Cross- reference, other note(s)		