0			A L -	W. J. H. H.			Encoded Constitution			
Concept:			text:	Key understanding:			Essential Question:			
CHANGE		Scie	nce	Change is the process of movement			How is it changing?			
				from one state to another. It is						
				universal and inevitable.						
Possible LIs - Unistructural		Pos	sible LIs - Multistruct	Possible LIs - Relational			Possible LIs - Extended abstract			
LI: Observe change in [x]. [Unistructural]			escribe changes in [x]. [Multis	LI: Sequence changes in [x] . [Relational]			LI: Generalise about change in [x]. [Extended			
LI: Define change in [x]. [Unistructural]			t changes in[x] . [Multistructu	LI: Classify changes in [x] . [Relational]			Abstract]			
LI: Identify change in [x]. [Unistructural] LI: Name changes in [x]. [Unistructural]			<pre>llow a procedure to change [x istructural]</pre>	LI: Compare and contrast changes. [Relational] LI: Explain causes for change in [x]. [Relational]			LI: Predict changes in [x]. [Extended Abstract] LI: Evaluate change in [x]. [Extended Abstract]			
LI: Label changes in [x] . [Unistructural]		liviuii	[ividitisti uctural]		LI: Explain effects of change in [x]. [Relational]			LI: Reflect on change in [x] . [Extended Abstract]		
								LI: Create a change in [x]. [Extended Abstract]		
Nature of science L		Living W	Living World		Planet Earth and beyond		Physical World		Material World	
Understanding	<mark>science</mark>	Life process		Earth systems		Physical	<mark>changes due</mark>	<mark>e to</mark> Properties ai	nd physical and	
about science	<mark>knowledge</mark>		involving change		<mark>earth's</mark>	inquiry and	<mark>physical</mark>	changes of	<mark>chemical</mark>	
	changes over		– movement,		resources -	physics	<mark>phenomena</mark>	a, matter	changes to	
	<mark>time</mark>		respiration,		water, air,	concepts	such as		matter -	
			sensitivity, growth,		rocks and soil, and life forms		movement, forces,		<mark>changes to</mark> physical and	
			reproduction,		and me forms		electricity a	nd	chemical	
			excretion,				magnetism,		properties of	
			nutrition				light, sound	<u> </u>	matter – due to	
							waves, and	_	heating cooling	
							<mark>heat.</mark>		and mixing	
Investigating in	<mark>science</mark>	Ecology	<mark>environmental</mark>	Interacting	<mark>changes in</mark>			Chemistry ar	0	
science	<mark>investigations</mark>		changes to	systems	<mark>water (water</mark>			society	<mark>common</mark>	
	investigating		habitat (natural		cycle) changes				materials due	
	change		and human		in climate,				to	
			<mark>induced)</mark>		landforms, and				technological use or natural	
					<mark>life.</mark>				processes	
Communicating in	change in	Evolution	groups of living	Astronomical	changes in				ргоссэзсэ	
science	science symbols		things have	systems	solar system					
	conventions		changed over		changes in					
	<mark>vocabulary</mark>		long periods of		heat and light					
			time		on planet earth					
Participating and	explore an issue									
contributing	(involving									
	change) that									
	<u>concerns</u>									

