Wath CofE Primary School Geography Assessment

Year 5 Themes: The UK: its significant Rivers A Region of North America – California

Areas of Learning	Expected outcomes:	Pupil notes: W or G
Locational knowledge	Name and locate significant rivers of the UK:	Word
	River Don	
	River Aire	
	River Mersey	
	River Avon	
	River Tyne	
	River Wye	
	River Seven	
	Plymouth Sound	
	The Thames	
	River Clyde	
	River Liffey	
	River Lagen	
	Water of Leith	
	 Use maps to locate North America, concentrating on its environmental regions, key physical, human and topographical characteristics, states, and major cities. 	
	 Locate California within North America, concentrating on its environmental regions, key physical, human and topographical characteristics. 	
	 Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere and use 	

Pupil working below age-related expectations		Pupils working above ag	ge-related expectations
Overall pupil assessm	ent		
Vocabulary			
Fieldwork	 Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies. Use maps, atlases, globes and digital computer mapping to locate North America within the world. Use maps, atlases, globes and digital computer mapping to locate the major rivers of the UK and the state of California within North America. 		
Human features	 Explore types of settlement and land use, edincluding trade links, and the distribution of throughout California. 		
Physical features	 Describe physical features of North America varying physical features of California. Use geographical language to refer and gair climate zones, biomes and vegetation belts, volcanoes and earthquakes and the distribu resources. 		
Place knowledge	 longitude and latitude to find locations on a Key similarities and differences between UK Focus study of California Use key vocabulary to demonstrate knowled in this strand. 	and North America.	