

Walking With Dinosaurs – Episode #3----- 6/8/08 3:07 PM

File name	Film Time In	Scene / Frame Description	Main Content Window	Secondary Content Window	BG	Design Template	Interactivity And <Tracking>	SOURCE
dsc_splash.swf			{5 second splash page for Deeper Discovery}					
prewwd3a.swf		Pre-Show	<p>Welcome to the Deeper Discovery presentation of Walking with Dinosaurs.</p> <p>The show will begin soon, but take some time now to familiarize yourself with the interface and learn more about what you will experience here.</p> <p>><</p> <p>The upper area of the screen will display animated and interactive content that will enhance the television broadcast you are watching. Periodically, new content files will be sent to you in synch with the broadcast.</p>		wwd3_sd01.swf	Park at first frame.		
cont		Pre-Show	<p>><</p> <p>The main menu or "skin" below will serve as a constant element throughout the show.</p> <p>><{Highlight ATT window}</p> <p>This window will showcase products and information from our sponsor, AT&T.</p> <p>><{Highlight sm. content window}</p> <p>This window will display additional content related to the television broadcast as well as live polls and interactive quizzes to test your Dino I.Q.</p> <p>See how you measure up against other viewers watching the show!</p>					

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cont			>< You will be able to choose the buttons on the right to explore a prehistoric timeline, get general help, and purchase selected items from the Discovery Store. >< You will also be able to track your point totals from interactive games and registered users will also be able to see their name on the leaderboard. >< If you are not registered, you can do so anytime during the broadcast. REGISTRATION IS NOT REQUIRED to view this Deeper Discovery enhanced presentation. >< Enjoy the Show!				<Registration Button> links to the Hyper TV registration form.	
wwd3_sd01.swf	0.01	Introduction	{Pan of P/F bg}			Species Detector		
	01:34	A few hundred miles from the South Pole Australia 106 Million BC	Cretaceous Period The Cretaceous period was the third major period of the Mesozoic Era. It followed the Triassic and Jurassic periods, and lasted from about 146 million years ago to 65 million years ago. The Cretaceous Period marked the ultimate extinction of all dinosaurs. http://dsc.discovery.com/stories/dinos/bbc/chronology/106/index.html	{2:00} wwd3_poll01.swf What Do You Think?: Do you think dinosaurs were warm-blooded or cold-blooded creatures? - Warm-blooded - Cold-blooded - Some of each [SUBMIT] [Update Total]	wwd3_sd01 unpark and play out to end. Park at last frame	SD cont.	Viewer chooses an answer and clicks on <[SUBMIT]> button	DSC

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wwd3_pp01.swf	03:21	Polar paradox. Lush ferns and evergreens miraculously appear	<p>Polar Palms? Continents were shaped differently than they are today, so ocean currents were very different, as well. Millions of years ago, warm water forced up from the tropics would have kept the area around the South Pole temperate enough for forests to thrive. Yet, the entire region at this latitude would have been in darkness for two months every winter.</p> <p>>< {Mouse over the globe to see how the continents appeared during the Cretaceous Period.}</p> <p>{one art source for globe: http://dsc.discovery.com/stories/dinos/bbc/chronology/65/index.html }</p>	<p>{4:00} wwd3_dd01.swf Dino Dimensions {Koolasuchus} [human] [car] [house cat]</p>		Prehistoric Primer	<[choices]> >	Discovery
wwd3_dl02.swf	04:35	Koolasuchus spotted	<p>King of Kool Koolasuchus - KOOL-uh-SOOK-us Two large sections of this predatory amphibian's massive jaw were discovered in 1989 near Melbourne, Australia.</p> <p>>< Paleontologists were especially intrigued. The teeth were arranged in a sort of grid on the roof of the mouth, suggesting that Koolasuchus minced its food. Hapless turtles, crayfish and even baby dinosaurs struggling to get away were simply impaled on the inward-facing teeth.</p> <p>>< Also mystifying were grooves in the skull, which experts believe housed an early radar detection system that Koolasuchus used to zero in on prey in the murky waters.</p>	<p>{5:15} wwd3_tf01.swf TRUE OR FALSE: The Australian Koolasuchus dinosaur was an earlier version of the crocodile.</p> <p>-True -False</p> <p><[SUBMIT]> answer: False. Koolasuchus and crocodiles are amphibians, not dinosaurs.</p>	wwd3_back01.swf	Dino Lab	playout and park at final frame	Discovery

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wwd3_how01.swf	06:10	8 weeks have passed since the dinosaurs mated.	<p>Walking on Eggshells: How do they know?</p> <p>Lots of evidence, including fossils of groups of eggs, suggests that dinosaurs laid eggs. And eggs require nests.</p> <p>><</p> <p>There are several ways and places to build nests. The filmmakers deduced that Leaellynasaura was not adapted for life in the trees. They opted to depict the eggs buried in leaf litter, which would have been plentiful on the forest floor and served as a natural blanket to warm the eggs.</p>			How Do they Know?		Discovery Enchanted Learning (Did You Know?)
wwd3_xprt01.swf	07:00	Bump = a hot topic (warm- v. cold-blooded)	<p>Jack Horner</p> <p>Jack Horner, a native of Montana, is curator of paleontology at the Museum of the Rockies and a professor at Montana State University.</p> <p>A technical advisor to Steven Spielberg's <i>Jurassic Park</i> and its sequel, <i>The Lost World</i>, Horner is renowned for his dinosaur discoveries (including the first dinosaur eggs and embryos in the Western Hemisphere) and for questioning assumptions — even in his own profession — about dinosaurs.</p>			Meet Experts		DSC
	07:44	BREAK						
wwd3_dl09.swf	08:16	Australia 106 Million BC A Carnosaur has just arrived.	<p>Carnosaur Connoisseur (KAR-no-sawr)</p> <p>Carnosaurs, or “flesh lizards,” were large meat-eating dinosaurs of the Jurassic and Cretaceous periods. They were theropods, which means they were bipedal (two-legged) carnivores with distinctive hips, short arms and claws. They were scavengers and preyed on the weak and sick.</p> <p>><</p> <p>T-Rex was a carnosaur, but these meat-eating scavengers also came in smaller sizes. Compsognathus was about the size of a chicken, weighing only about 7 lbs.</p>	<p>{8:30}</p> <p>wwd3_dt04.swf</p> <p>DinoTRIVIA</p> <p>What does “Cretaceous” mean?</p> <p>A. Cretan B. Chalky rock C. Earth’s crust</p> <p>(Correct!)Sorry! The answer is B, the chalky rock from southeastern England, were sediment from the Cretaceous period was first studied.</p>		Species Detector	<[choice]> Buttons	Discovery & Enchanted Learning

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wwd3_cl01.swf	09:08	Muttaborrasaurus approach	<p>Herding Herbivore Muttaborrasaurus (mutt-a-BURR-ah-SAW-rus)</p> <p>Evidence points to herding among herbivores, or plant-eaters, which include the mighty Muttaborrasaurus. While there is no proof that this particular dinosaur made its way southward as far as the polar circle's lush forests, some experts believe this area would have been a veritable garden of vegetarian delights and, thus, well worth the hike.</p>	<p>{9:40}</p> <p>wwd3_poll02.swf</p> <p>What do you think? What is the purpose of the enlarged cavity in Muttaborrasaurus' nose?</p> <ul style="list-style-type: none"> ▪ To produce sound ▪ To attract mates ▪ To store food or water ▪ To smell <p>[Update total]</p>		A Closer Look	<[choice]> Buttons	Discovery
wwd3_who01.swf	10:28	Leaellynasaura monitors eggs.	<p>Who Am I?</p> <p>Some day, my kind will rule the roost, but for now I'm not much bigger than the eggs I poach. Who am I?</p> <p>A. T-Rex B. Leaellynasaura C. Didelphodon</p> <p>Answer: C. Didelphodon, one of the earliest mammals, was a scavenger that lived on small reptiles, insects and the occasional dinosaur egg. Mammals would prove to survive the coming extinction of dinosaurs.</p>			Who Am I?	<[choices]>	Discovery