NAME		S.N.	DATE	PER
NAME		T FOSSIL FI RKSHEET	ND	
A. Day 1 (4 bones): Type of a	nimal suspected:			
B. Day 2 (7 bones): Type of a	nimal suspected:			
C. Day 3: (10 bones): Type of	f animal suspected:_		 	
D. Day 4: (collaboration with	another team): Type	e of animal suspect	ed:	
E. Day 5: (after consulting res	source booklet)): Ty	pe of animal suspe	cted:	
Did you make any assumpt assembling the "right"	ions or inferences at	ESTIONS the beginning of the interpretation)	ne activity that kept?Explain:	you from
2. Did the discovery of new b	ones cause any conf	lict within your gro	oup? Explai	n:
3. Did any of your group men	nbers resist changing	g in light of the nev	v information?	_ Explain:
4. Did the information from a	nother group influer	nce your assumption	ons? If so, wh	nat info?
5. Did the resource booklet co of the fossil parts?		s ideas, or did it ca	use you to rework y	our arrangement
6. If this "Fossil Find" scenari does it demonstrate?	io is typical of the w	ork of scientists, w	hat features of the	nature of science
7. From looking at the fossil a animal lived?	and the resource man	nual, what could yo	ou say about how ar	nd where this
8. Is it possible for scientists t Explain.	o do studies about tl	nings that happene	d millions of years	ago?

9. Below, or on the back of this sheet, list what you see as the 3 goals of this experience.