

<u>Station A</u>	<u>Station H</u>	<u>Station P</u>
1	23	41
2	24	42
3	25	43
4	<u>Station I</u>	44
<u>Station B</u>	26	45
5	27	<u>Station Q</u>
6	<u>Station J</u>	46 The following
7	<u>Station K</u>	fossils are found
8	28	randomly distributed
9	29	in the same deposits.
10	<u>Station L</u>	Check the age range
<u>Station C</u>	30	of these fossils and
11	31	provide an explanation~
12	32	Crinoid, <u>Pecten</u> ,
13	33	Cassiope, Rugosa,
14	34	<u>Mucrospirifer</u> and
15	<u>Station M</u>	<u>Phacopida</u> .
16	<u>Station N</u>	
<u>Station D</u>	35	
<u>Station E</u>	36	
<u>Station F</u>	37	<u>Station R</u>
<u>Station G</u>	<u>Station O</u>	47 Why are trilobite
17	38	heads, pygidiums
18	39	and crinoid stem
19	40	segments commonly
20		fossilized while
21		examples of the entire
22		organism less common?