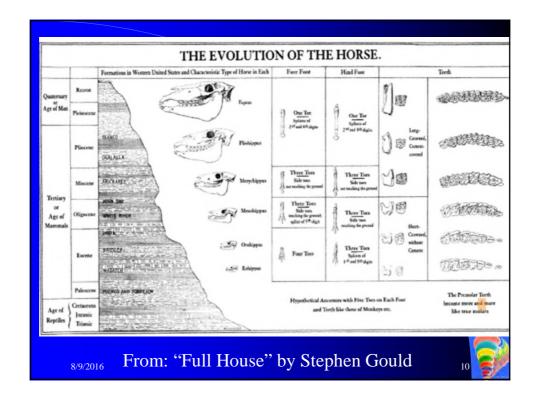
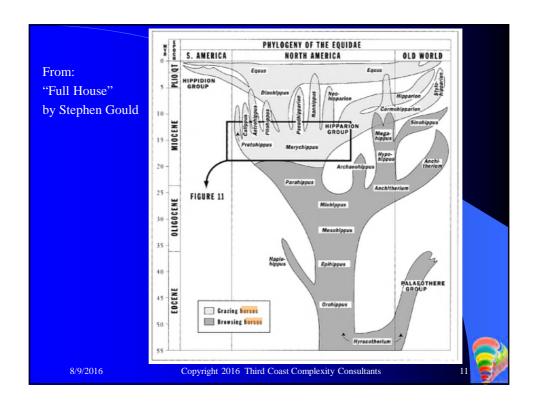


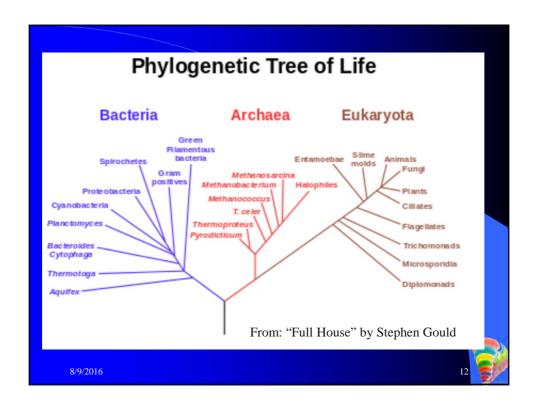
Stephen Gould's Evolution Complexity as Statistical Aberration • Ever increasing Diversity (variation) • Many more of about the same • Very Few significant outliers • Not a ladder/tree of life, but a bush • Much pruning (developmental dead end twigs) • Skewed distribution • Physical limits to biology

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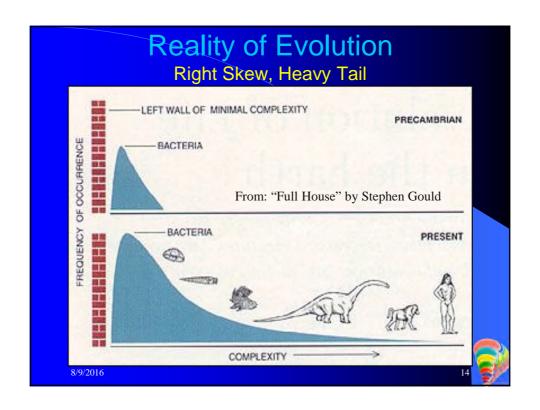


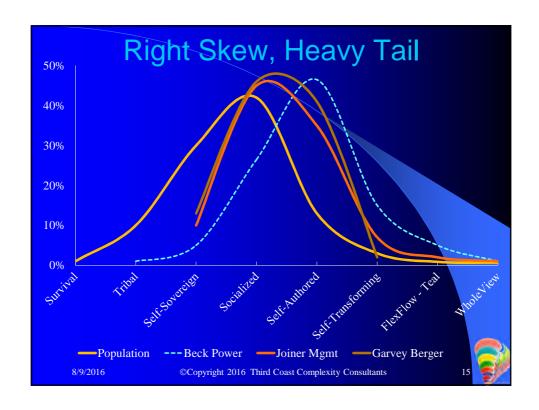
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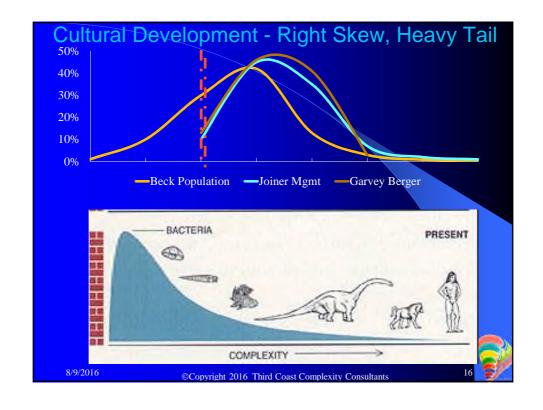


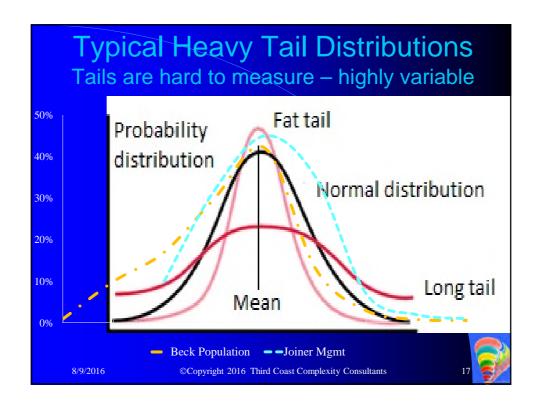


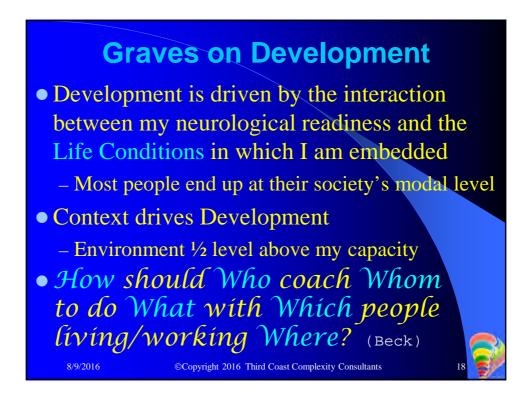
Stephen Gould's Evolution Complexity as Statistical Aberration Not a ladder/tree of life, but a bush Much pruning Physical limits to biology Skewed distribution Ever increasing Diversity (variation) Many more of about the same A Very Few significant outliers











"Graves' Momentous Leap" vs. Demographic Reality

- Ken Wilber talks about a tipping point where there is a sufficient amount of consciousness at a transitional level.
- Where are those people who fit the Integral (2nd Tier) profile?
- What happens to the 80 to 90% outside of that definition? How do they deal with the curriculum of modern society?

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Questions to Ponder?

- What do we developmentalists do differently if progressive development is a statistical outlier, not inevitable?
- What if most people will never have capacity for dealing with complexity?
- Statistical few with capacity (2-3%)
 OR Critical mass (200 million total)
- How does technology impact this?
- Other ideas this analysis calls up?

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