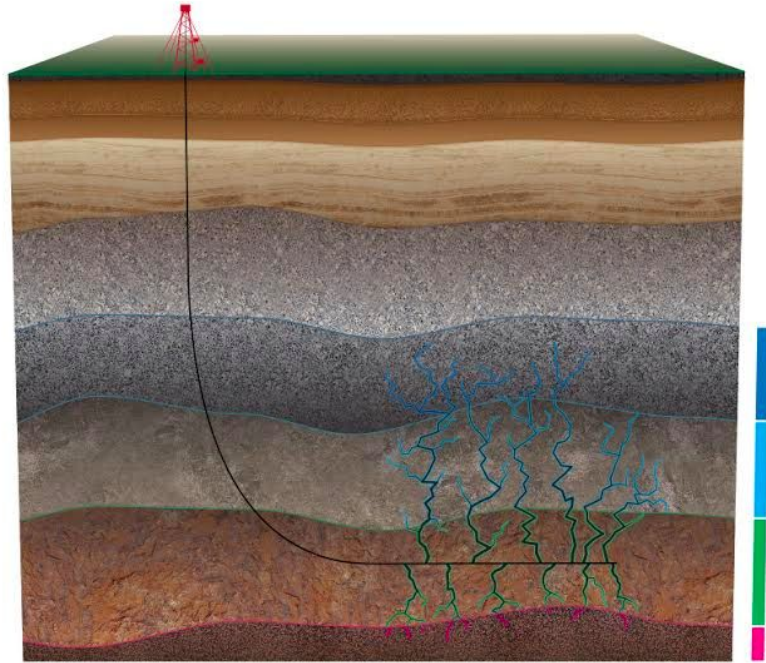


SCRIPT IS WRITTEN IN  
COMMENTS BOX BELOW  
EACH SLIDE

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DNA WellSpace



Have artist make more exciting -- maybe animate drilling/fracing, then in sync with script, indicate frac height and drainage area



This image is pleasing to my eyes. Perhaps we could somehow use this as a background image while discussing the relationship between well spacing and NPV. Would probably need to tweak this image some, though.

Image 1 goes with first sentence in script

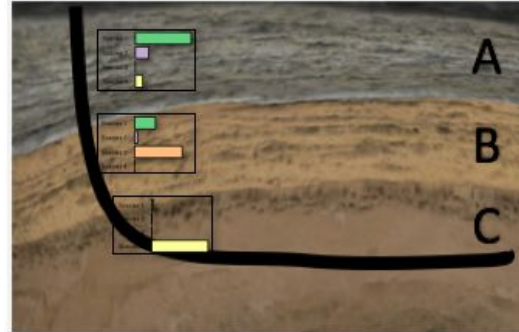
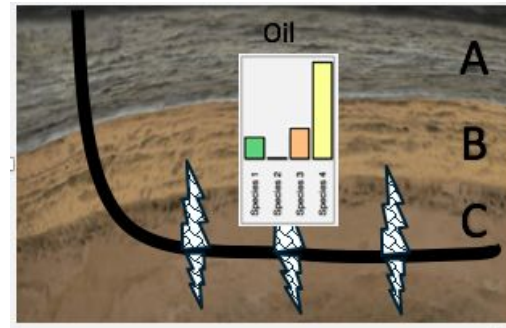


Image 2 goes with second sentence in script



# Jerry - Increased Density Pilot

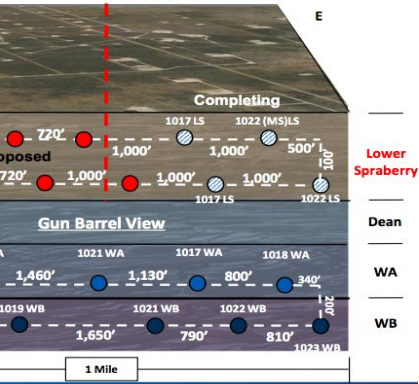
## Johnson Ranch

ing the first four wells on the Johnson Ranch LS lateral lengths.

nit will be developed on the current 10 wells/section

unit will be developed on increased density spacing on

d Density (wells/sec) ← → Current Density (10 wells/sec)



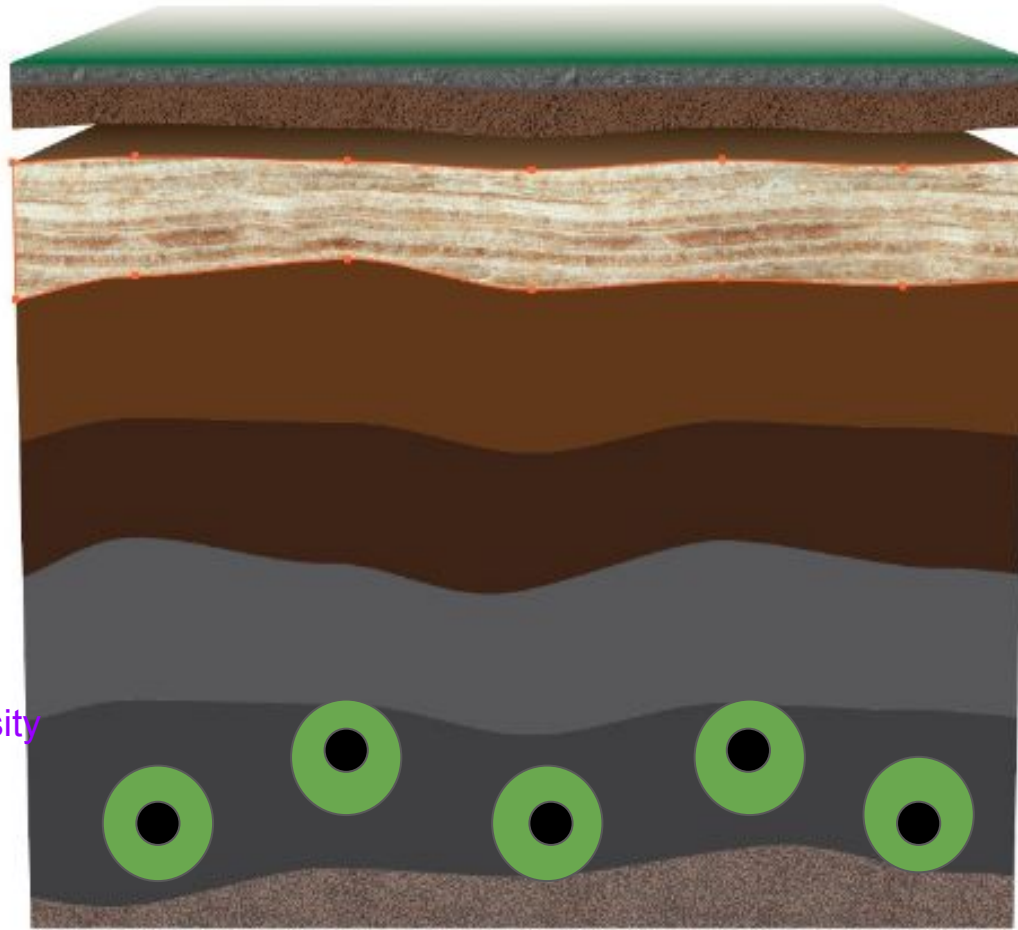
Lower Spraberry

Dean

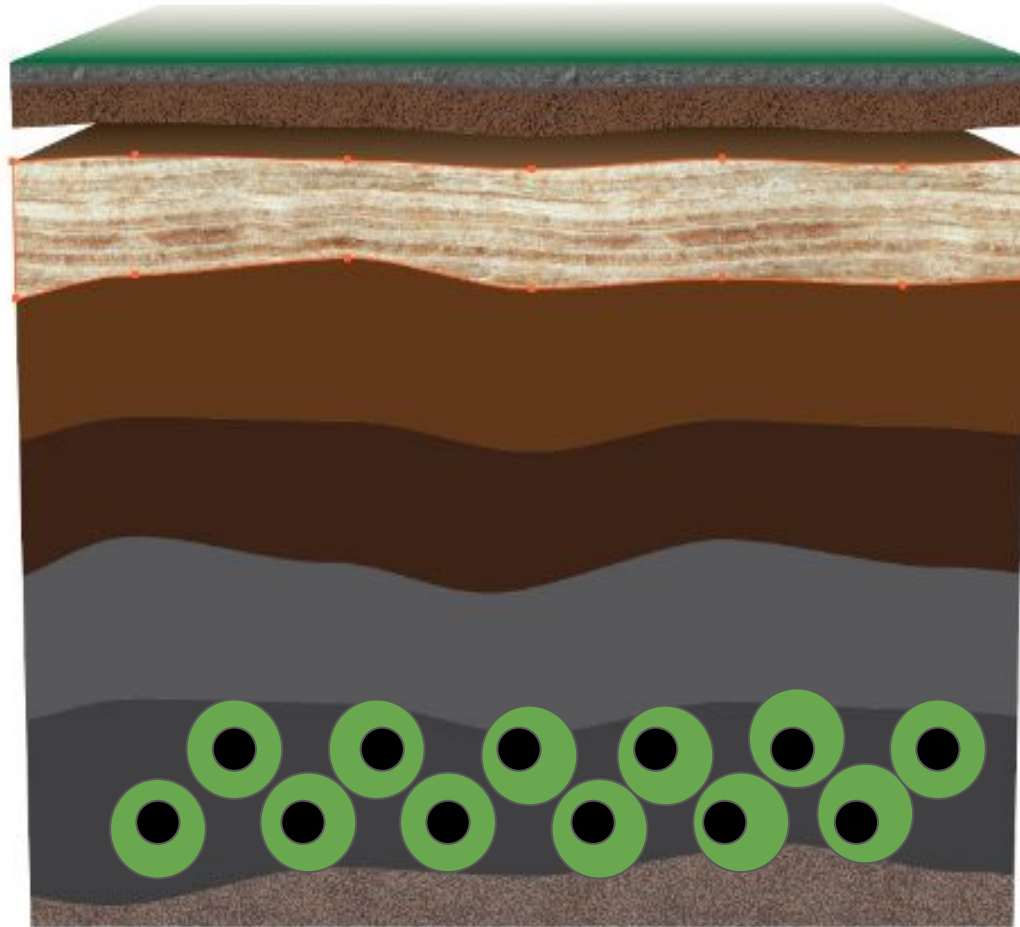
WA

WB

example of increased density



This image is meant to represent “poorly optimized well spacing”...when looking at the target formation, we see that the stimulated reservoir volume at each well leaves a lot of the reservoir “untapped”...in animation, point out stimulated vs unstimulated regions



This image represents “optimized well spacing” ...in looking at the SRV, we see that much of the formation NOW is stimulated/being produced.

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Perhaps include a final illustration here before fading out to the biota logo