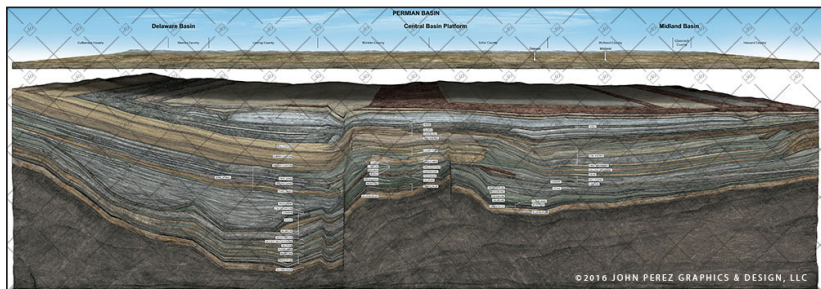
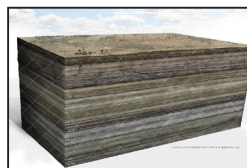


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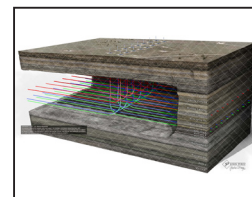
M15 - Regional Permian Basin Schematic



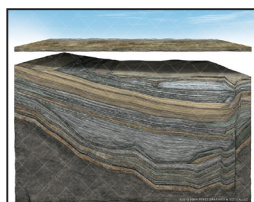
M22 - Permian Drilling Lithology



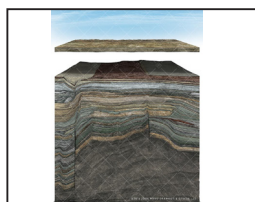
M19 - Delaware Basin Schematic Multi-Lateral



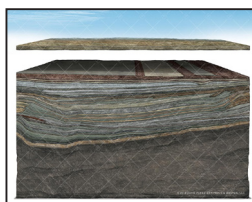
M16 - Delaware Basin



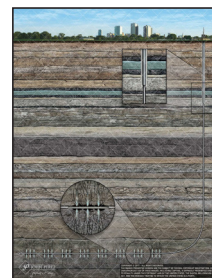
M17 - Central Basin Platform



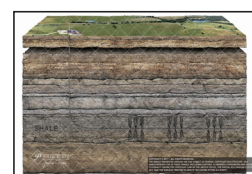
M18 - Midland Basin



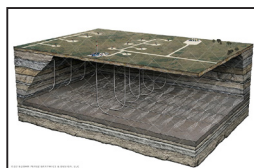
HS7 - Horizontal Drilling & Fracing Under City



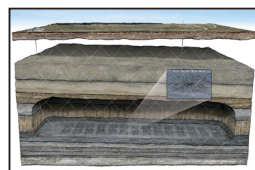
HS4 - Horizontal Shale Drilling Oil Gas Schematic



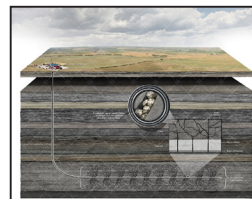
HS10 - Horizontal Shale 10 Multilateral Drilling & Fracking



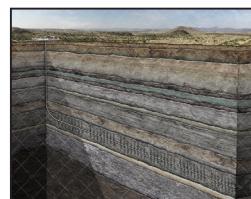
HS9 - Horizontal Shale 9 with Frac Detail



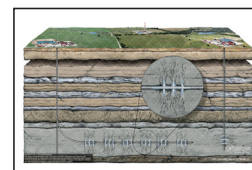
HS11 - Horizontal Well 10-Stage Frac



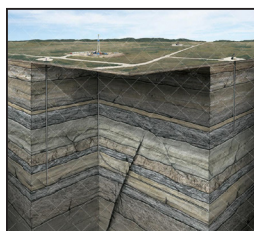
HS5 - Horizontal Shale Drilling Schematic



HS2 - Horizontal Shale Drilling Oil Gas Schematic



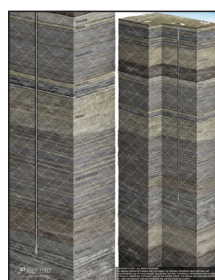
FT6 - Vertical Horizontal Drilling Comparison



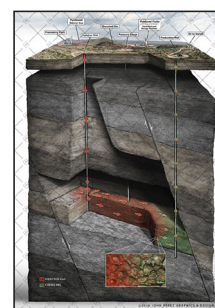
FT2 - Directional Well Drilling Stacked Formations in Fault Block



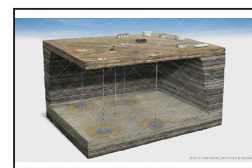
V1 - Vertical Drilling Stacked Target Formations



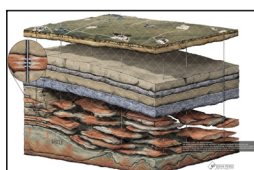
STR8 - Gas Injection Schematic



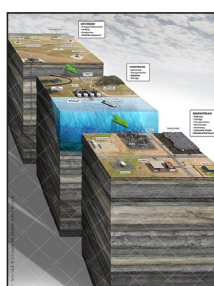
STR10 - CO2 EOR Flood



M5 - Stacked Sandstone Deposits with Natural Gas



VC1 - Petroleum Industry Value Chain



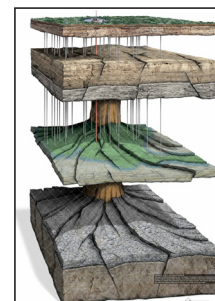
VC2 - Natural Gas Value Chain



SD4 - Natural Gas Trap Against a Salt Dome



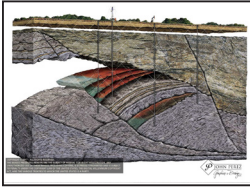
SD2 - Faulted Formation Juxtaposed against Salt Dome



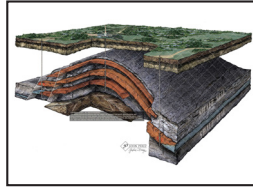


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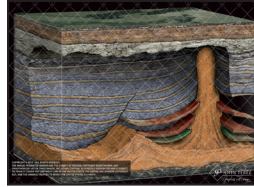
FD1 - Stacked Pay Zones
in Fault / Shale Trap



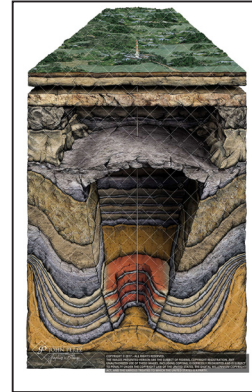
M2 - Anticlinal Stacked
Formations



SD3 - Pay Zones Stacked
Against Salt Ridge &
Dome



FT5 - Natural Gas Stacked
Pay - Salt Ridge &
Fault Traps



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