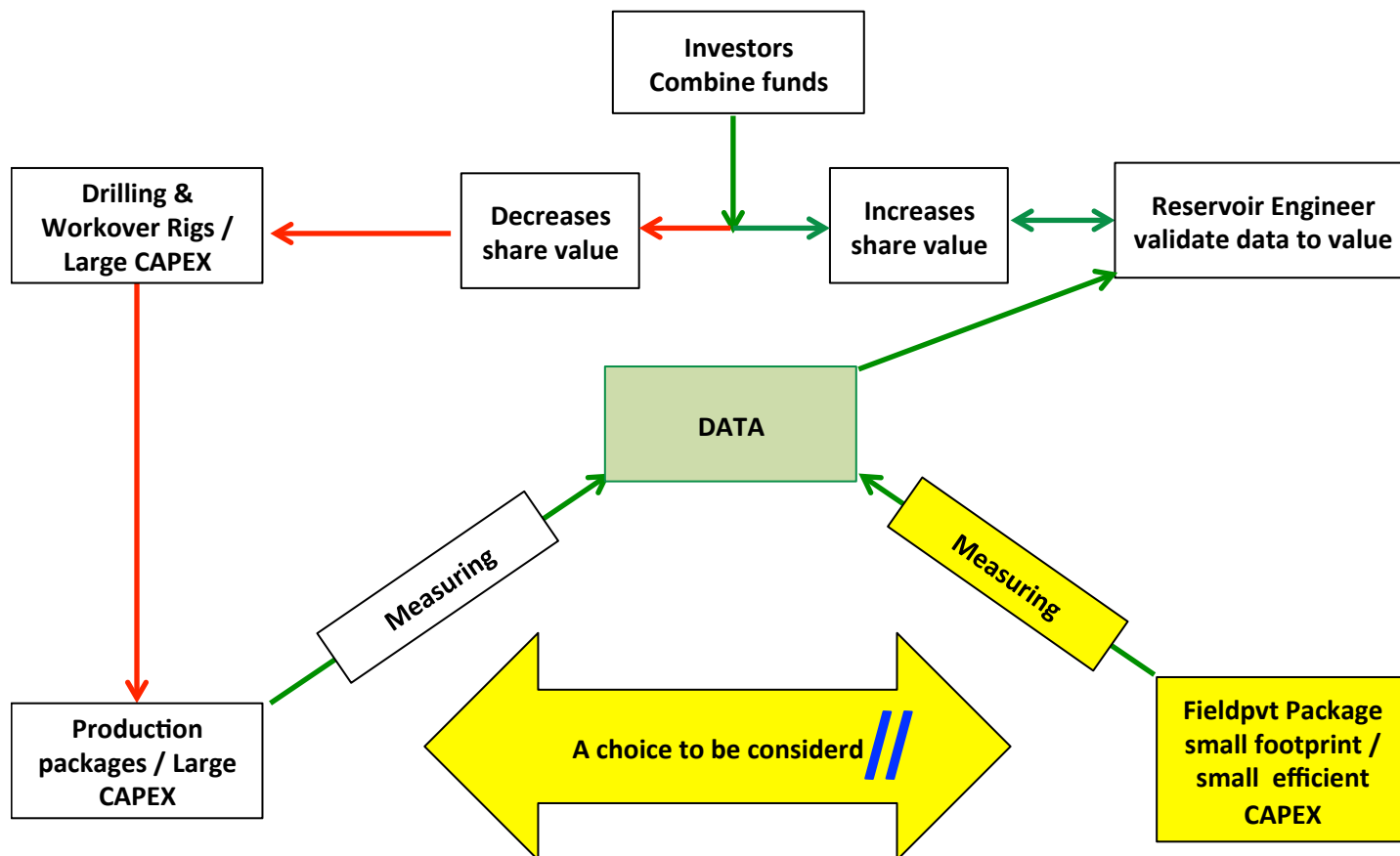




About a million oil or gas wells has been drilled to date in Mother Earth and 94% does need some form of stimulation.

Many things can go wrong when producing, drilling and stimulating or all combined.

*If the well does not flow do you have a bad reservoir?*

Lots of data does not get obtained as the reservoir does not produce according the production or welltest packages design criteria's.

*There is not enough flowing time to obtain 1cc sample?*

Finance and drilling dynamics often overlook the reservoir dynamics due to time and geopolitical constrains.

*Why drilling a well when there is a measuring error up 35% in the current producing field?*

Pressure, Volume and Temperature (PVT) data of reservoir fluids are the primary critical values to dictate company values.

*95% of PVT samples can go wrong due to collecting, handling, flashing, transport, chemisorbtion and time.*

The price of oil and gas differs unfairly per energy value (Btu). That raises the question for investors; what is oil and what is gas?

*When is a reservoir fluid a gas or a liquid or both?*

Through trade shows and meetings in the field, individuals started to talk through their companies and privately about the cut of point between gas and oil.

*Fieldpvt together with Panterra got acknowledge by Shell Global Solutions through Da Vinci solving the problems of unstable gas condensate'. Panterra and Fieldpvt had the same problems but one in the laboratory and the other in formation productions.*

Da-Vinci Laboratorium Solutions came with their injection design for cold-spotting and Fieldpvt with the flasher-interceptor using cold-spotting to validate, compare, confirm fluids in the field at a fraction of time and highle reduced costs

Where Da-Vinci designed around PVT analyses for final extensive research, Fieldpvt does the prequalifying on samples in the field. Both analytical results should match and together will take corrolation and preicition science to a minor.

For the investors to get early critical data from field expenses and confirmed by major reaseach facilities or laboratories has given shareholders early value and reduce the uncertainty in developemt costs.