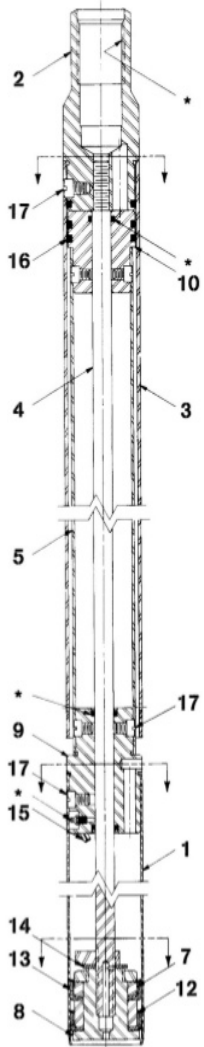


GUS SAMPLER



- Classed as a truly undisturbed piston sampler
- Used in holes cased with mud, steel casing or stable auger holes
- Piston closes off sampler until sample is taken
- Fluid or air under pressure is required to operate sampler
- Max length of sample recovered is 24", uses 30" Shelby tubes
- Bore hole size need not be larger than sampler size in use.
- Available in 4 popular sizes - 2-1/2", 3", 3-1/2", 5"
- The drill rods extending the sampler to the bottom of the hole may be clamped to the casing to prevent upward movement from down thrust of fluid or air pressure used...or rods may be connected to the chucking rod in rotary drill head.
- Pressure range normally required is 100 to 600 PSI for at least one minute.