
ID Number: 136944

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Name of Section						
Section Number						
Section Title						
Section Description						
Section Location						
Section Status						
Section Notes						
Section Comments						
Section Remarks						
Section Details						
Section Data						
Section Information						
Section Summary						
Section Conclusion						
Section Recommendation						
Section Action						
Section Approval						
Section Signature						
Section Date						
Section Time						
Section Place						
Section Weather						
Section Temperature						
Section Humidity						
Section Wind Speed						
Section Air Pressure						
Section Rainfall						
Section Cloud Cover						
Section Visibility						
Section Sound Level						
Section Light Intensity						
Section Magnetic Field						
Section Electric Field						
Section Radio Frequency						
Section Infrared Radiation						
Section Ultraviolet Radiation						
Section Gamma Radiation						
Section X-ray Radiation						
Section Neutron Radiation						
Section Cosmic Ray Radiation						
Section Ionizing Radiation						
Section Non-ionizing Radiation						
Section Electromagnetic Interference						
Section Acoustic Noise						
Section Vibration						
Section Shock						
Section Impact						
Section Friction						
Section Tension						
Section Compression						
Section Shear						
Section Bending						
Section Twisting						
Section Stretching						
Section Shrinking						
Section Expansion						
Section Contraction						
Section Relaxation						
Section Creep						
Section Fatigue						
Section Corrosion						
Section Oxidation						
Section Reduction						
Section Polymerization						
Section Depolymerization						
Section Crystallization						
Section Amorphization						
Section Gelation						
Section Solubilization						
Section Emulsification						
Section Coagulation						
Section Flocculation						
Section Sedimentation						
Section Centrifugation						
Section Filtration						
Section Adsorption						
Section Desorption						
Section Absorption						
Section Reflection						
Section Refraction						
Section Diffraction						
Section Scattering						
Section Dispersion						
Section Diffusion						
Section Permeation						
Section Sorption						
Section Desorption						
Section Evaporation						
Section Condensation						
Section Sublimation						
Section Deposition						
Section Melting						
Section Freezing						
Section Boiling						
Section Condensing						
Section Drying						
Section Wetting						
Section Spreading						
Section Retraction						
Section Aggregation						
Section Disaggregation						
Section Association						
Section Dissociation						
Section Equilibrium						
Section Disequilibrium						
Section Steady State		</				

1. The name of the corporation is COVANSYS CONSULTING SERVICES CORPORATION

10 Weybosset Street, Providence, Rhode Island 02903

155 South Main Street, Suite 301, Providence, Rhode Island 02903

(a date not prior to, nor more than 30 days after, filing this statement)

Date: 12/2/08

Type or Print Name of Registered Agent

Kenneth J. Uva

Signature of Registered Agent

By _____