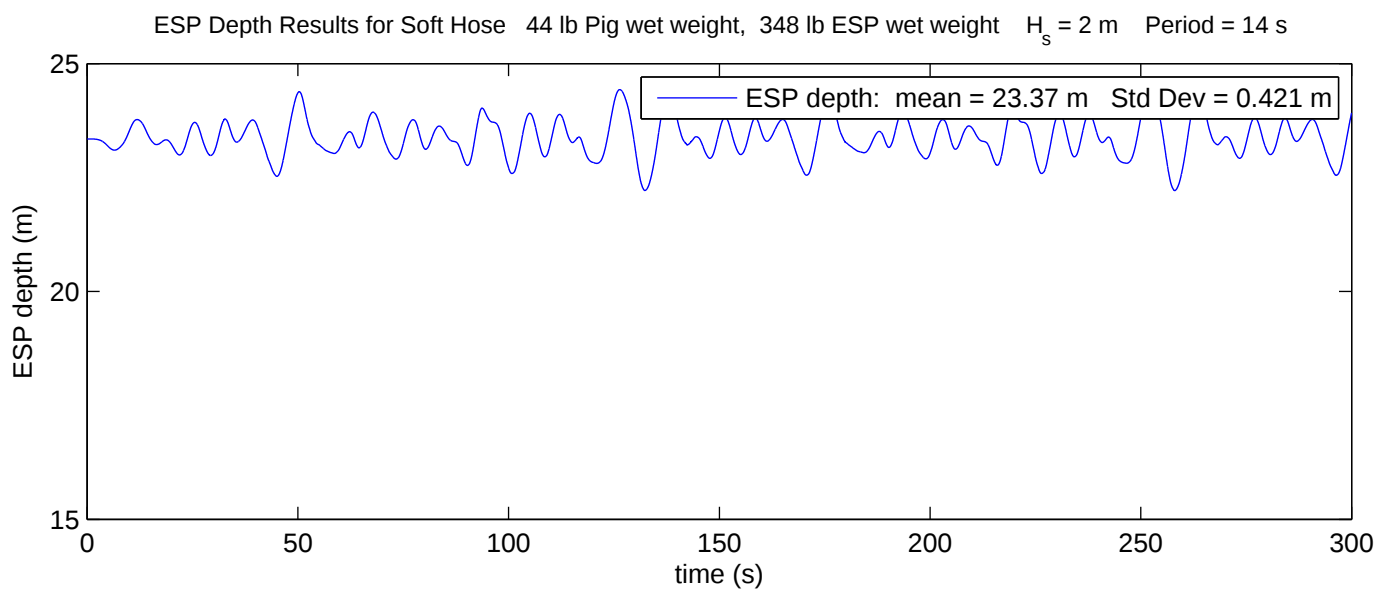
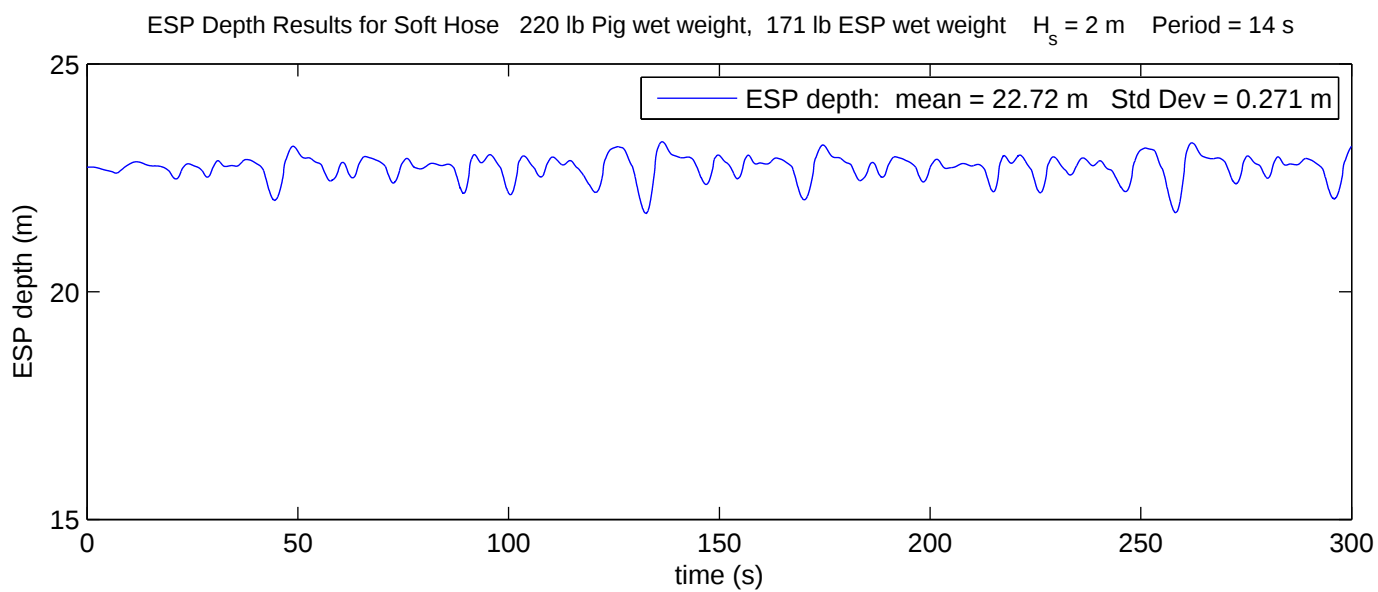
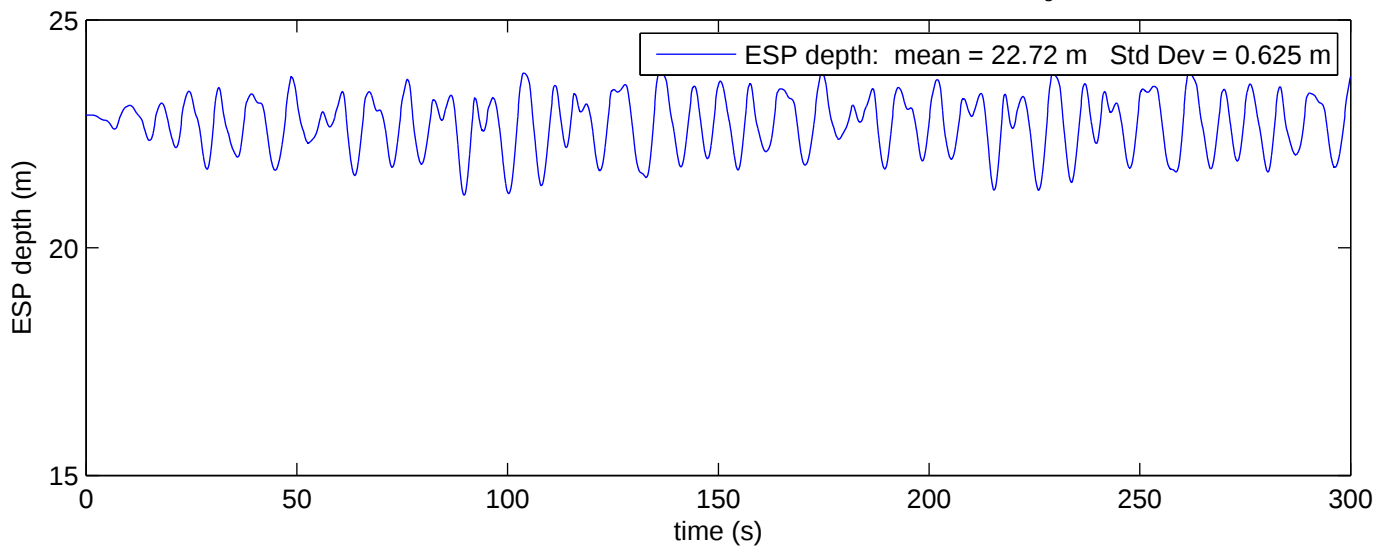
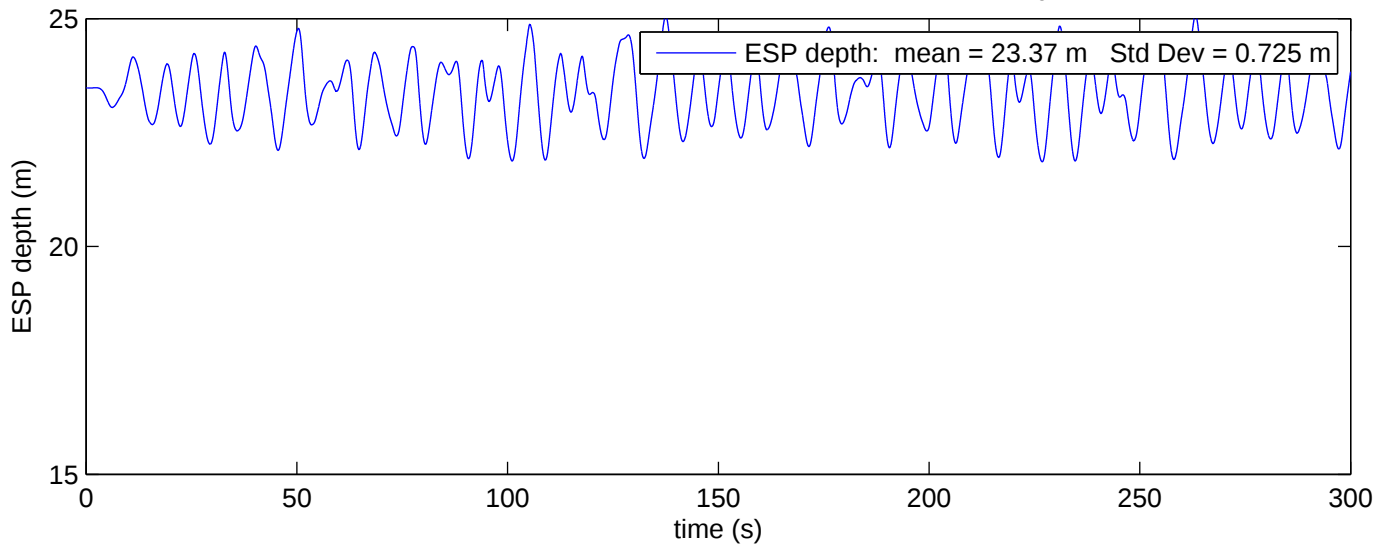




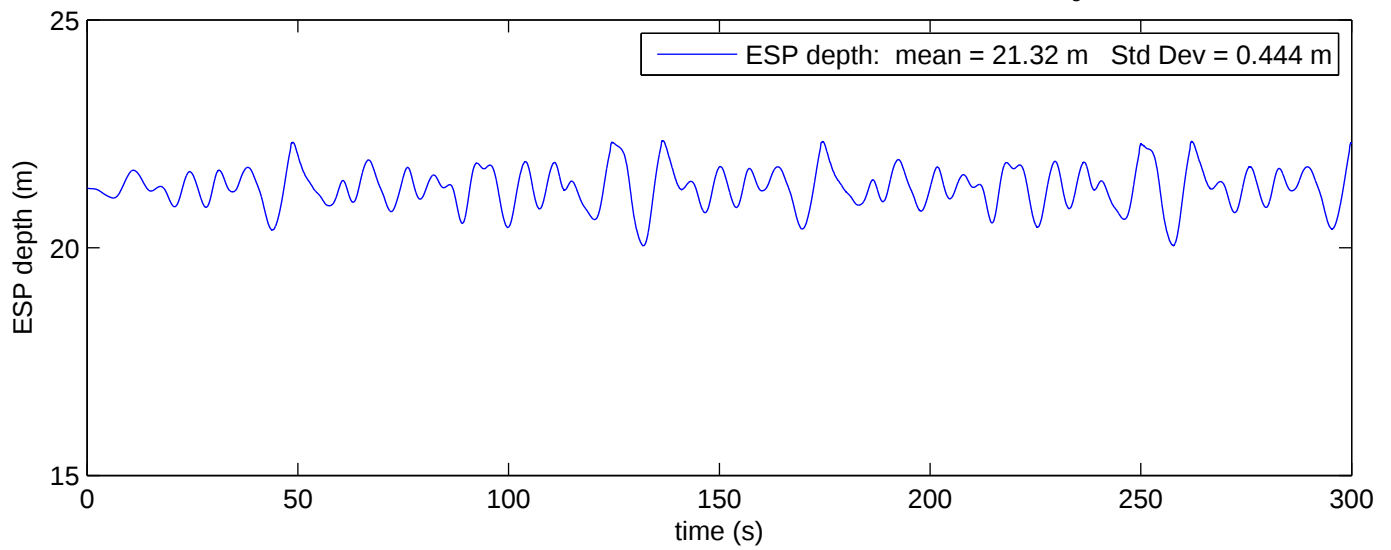
ESP Depth Results for Soft Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



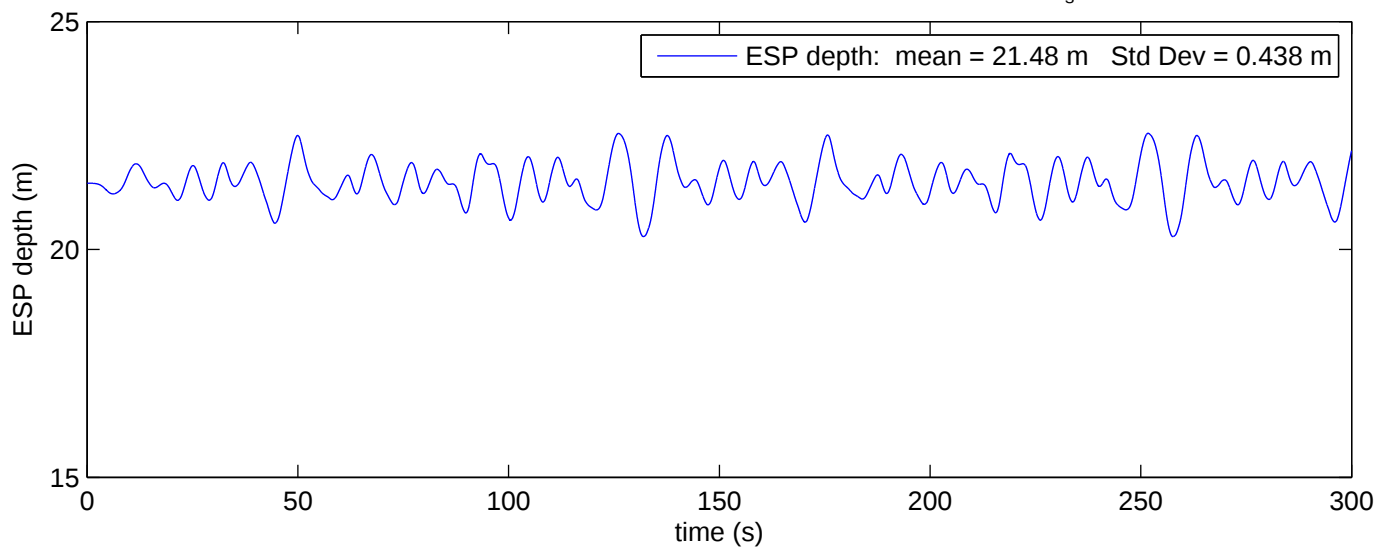
ESP Depth Results for Soft Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



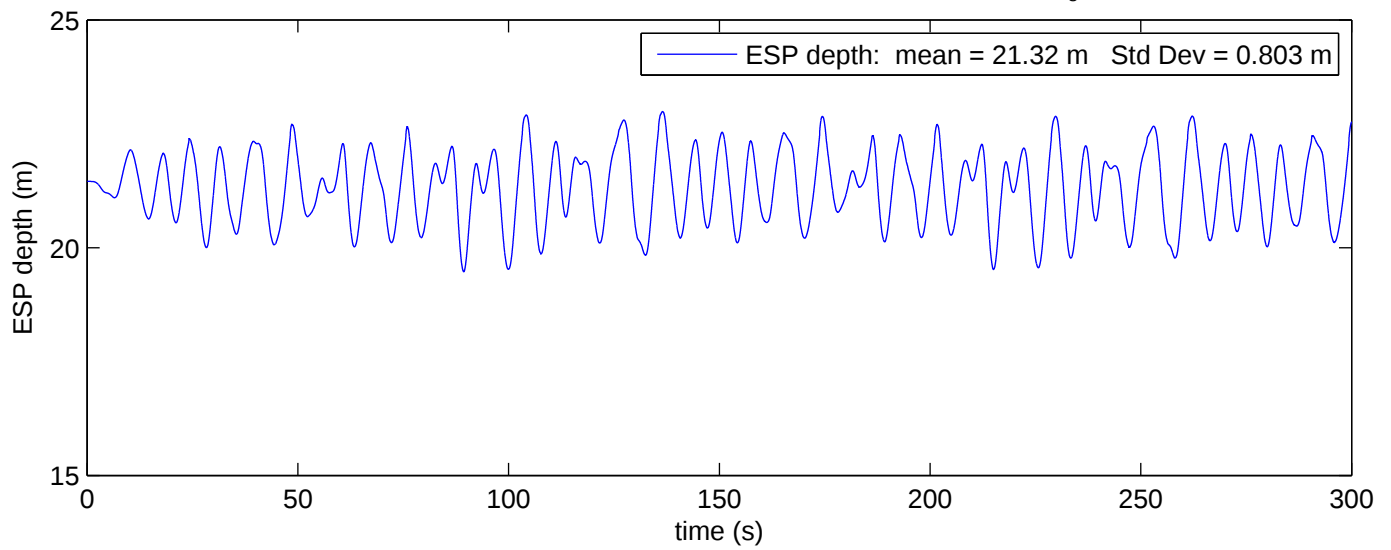
ESP Depth Results for Nominal Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 2$ m Period = 14 s



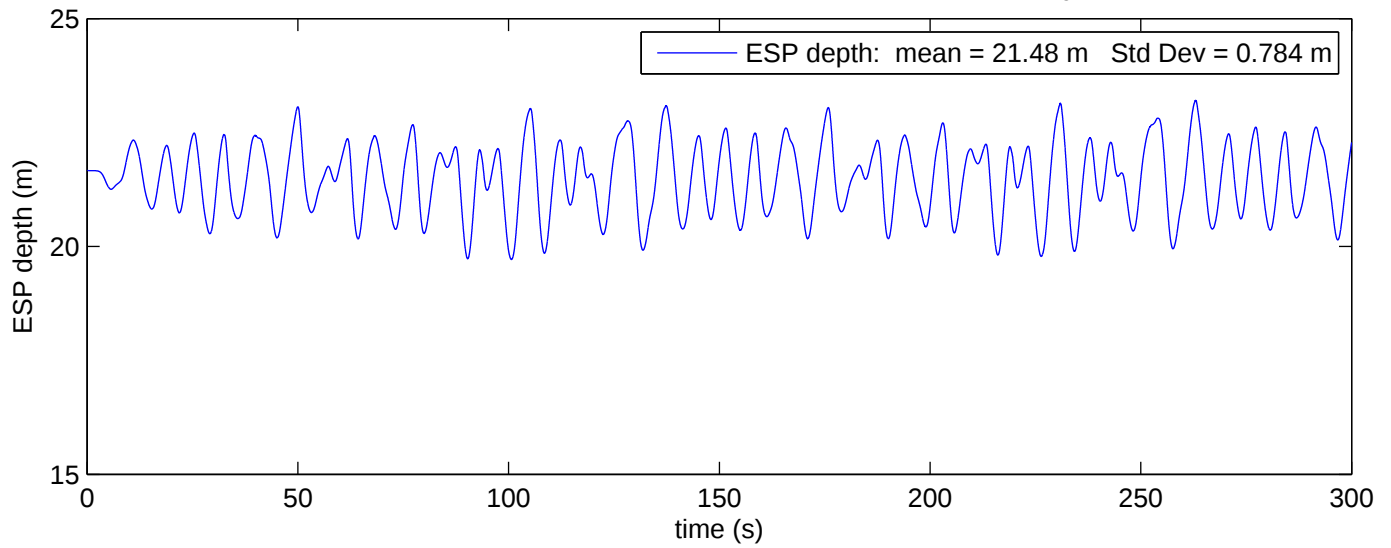
ESP Depth Results for Nominal Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 2$ m Period = 14 s



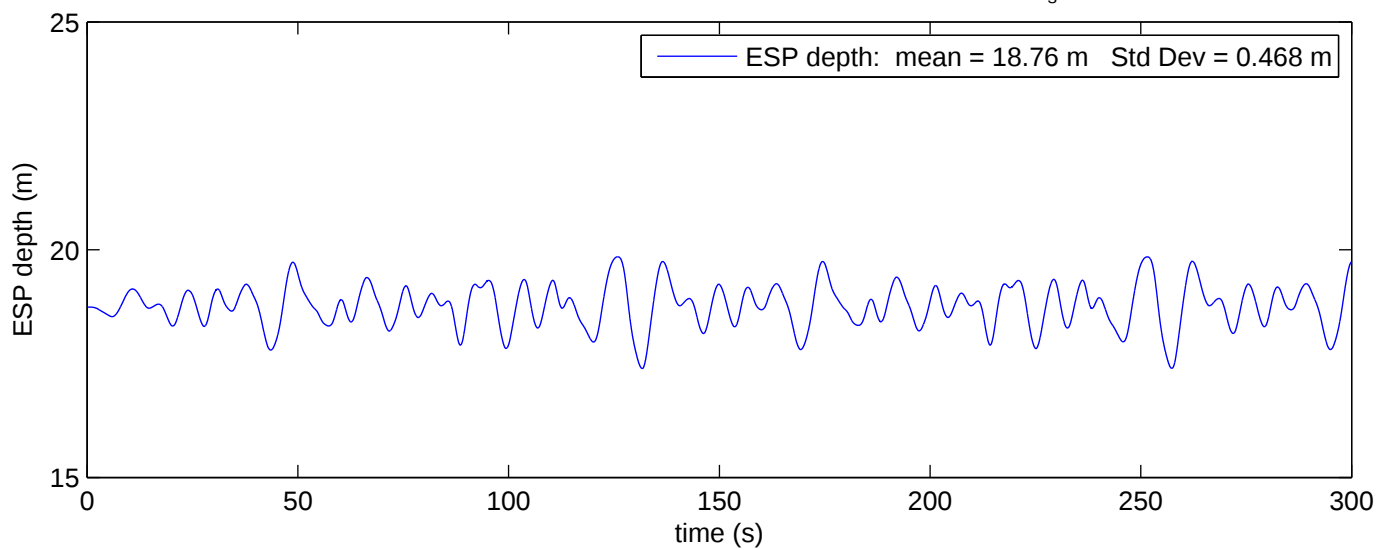
ESP Depth Results for Nominal Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



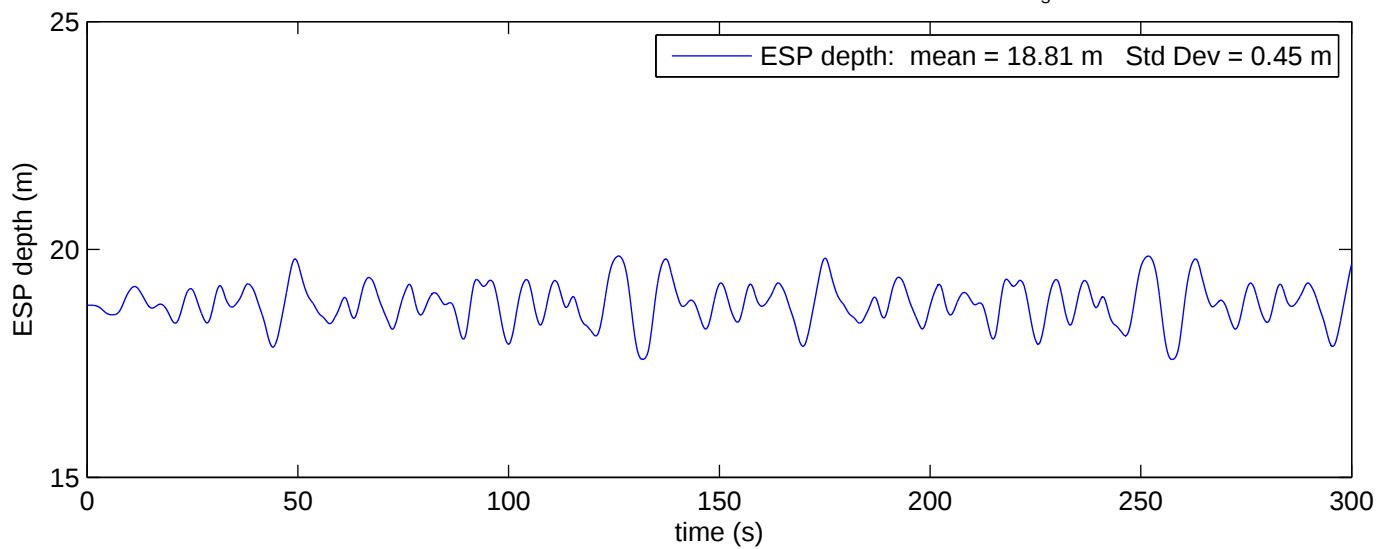
ESP Depth Results for Nominal Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



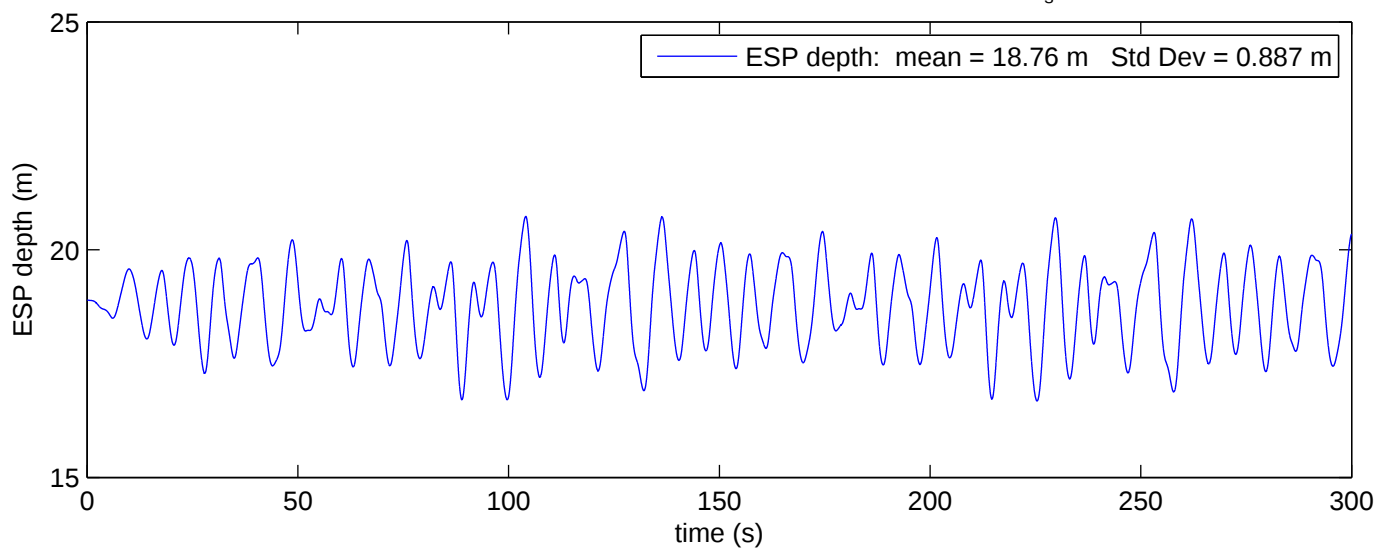
ESP Depth Results for Stiff Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 2$ m Period = 14 s



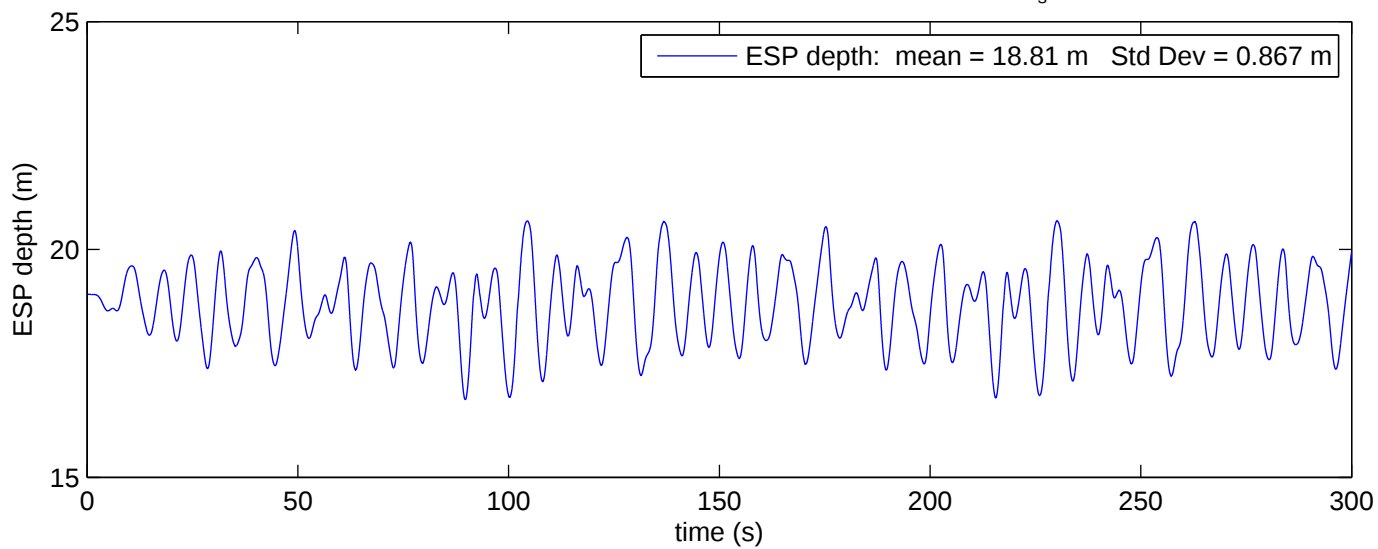
ESP Depth Results for Stiff Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 2$ m Period = 14 s



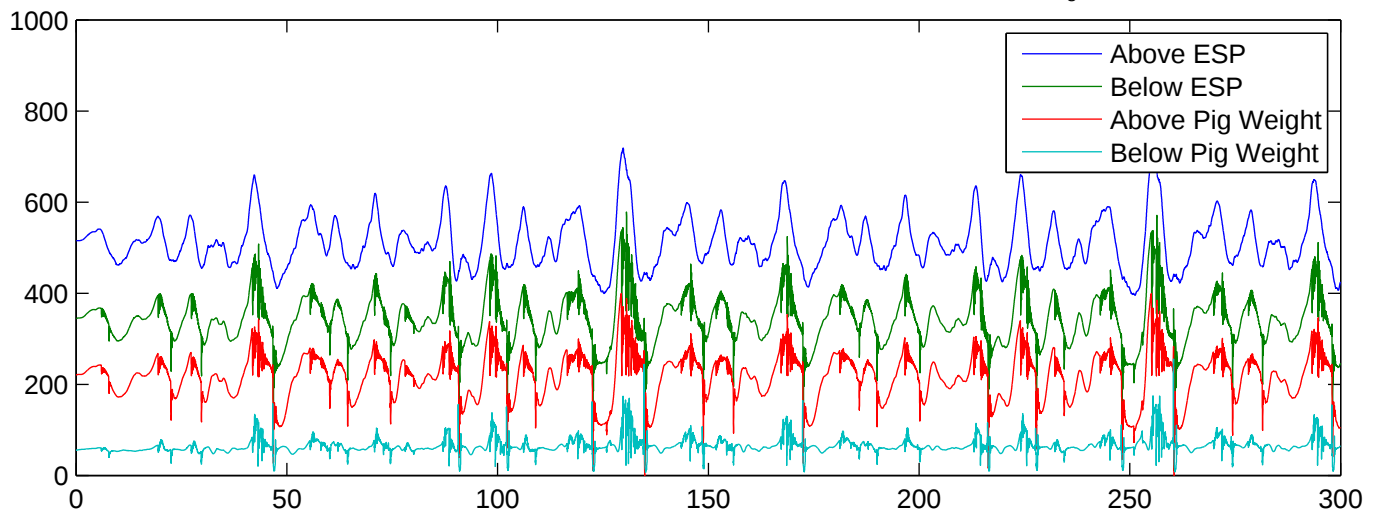
ESP Depth Results for Stiff Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



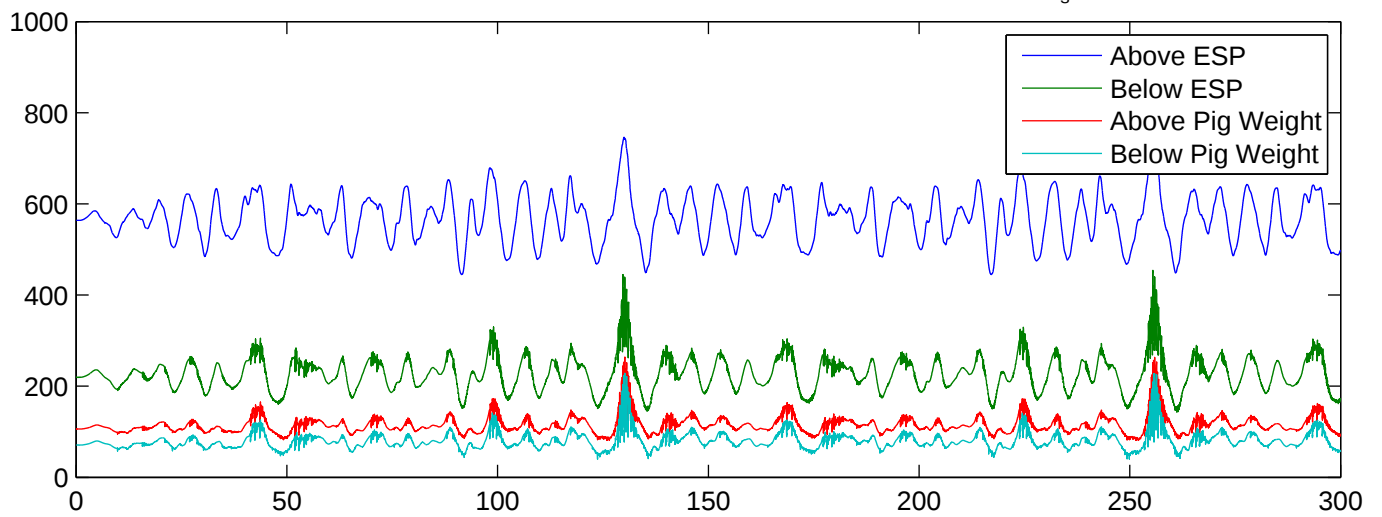
ESP Depth Results for Stiff Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



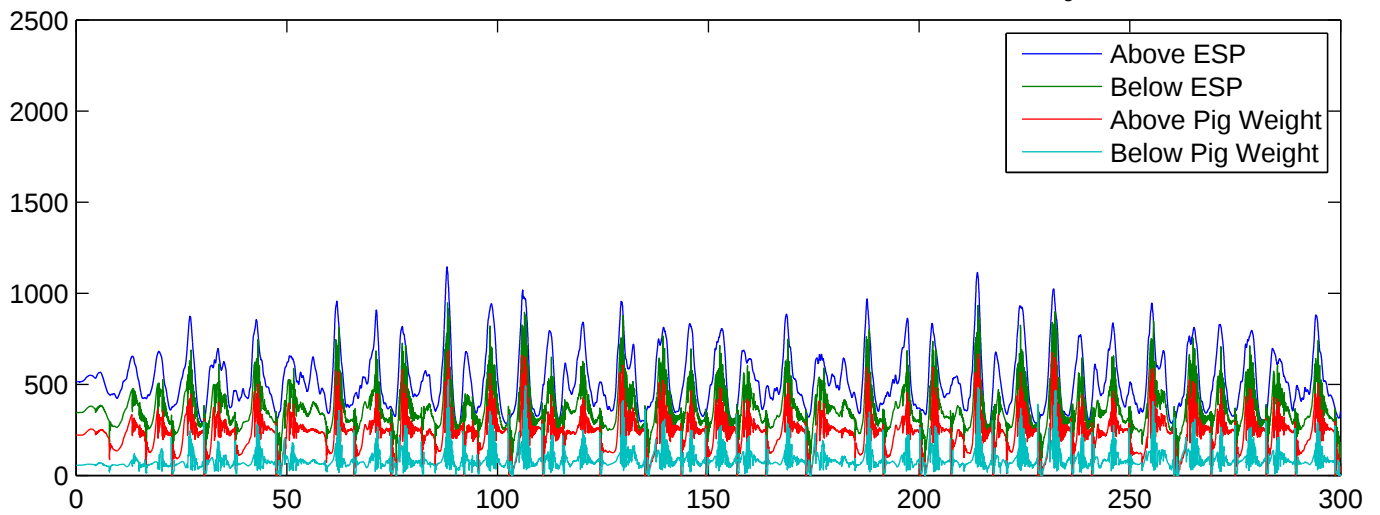
Dynamic Tension Results for Soft Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 2$ m Period = 14 s



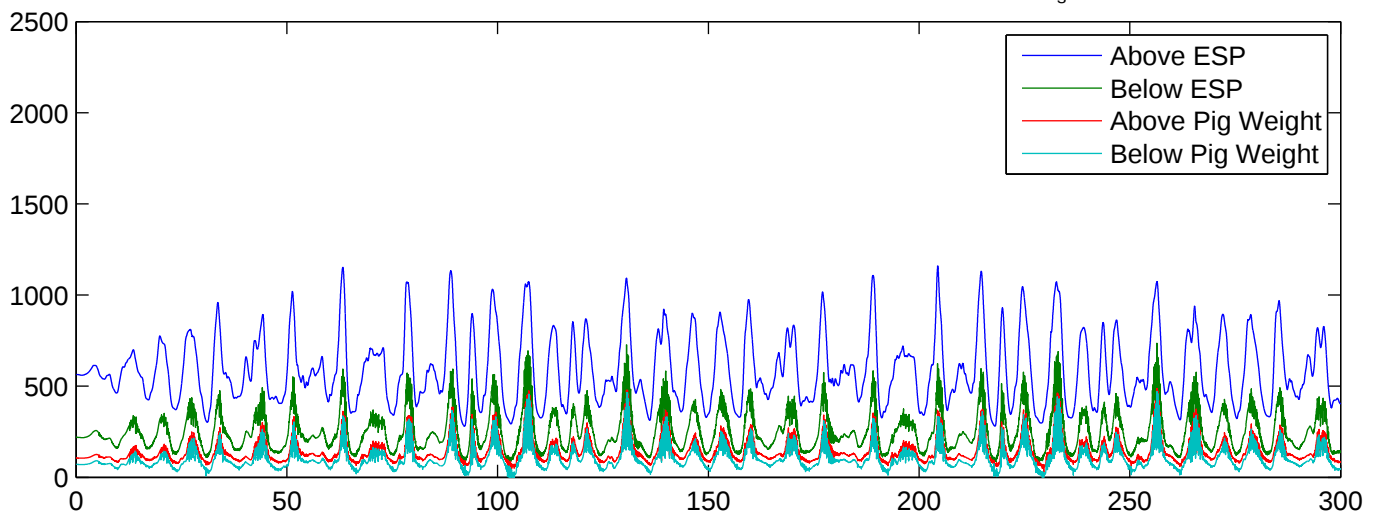
Dynamic Tension Results for Soft Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 2$ m Period = 14 s



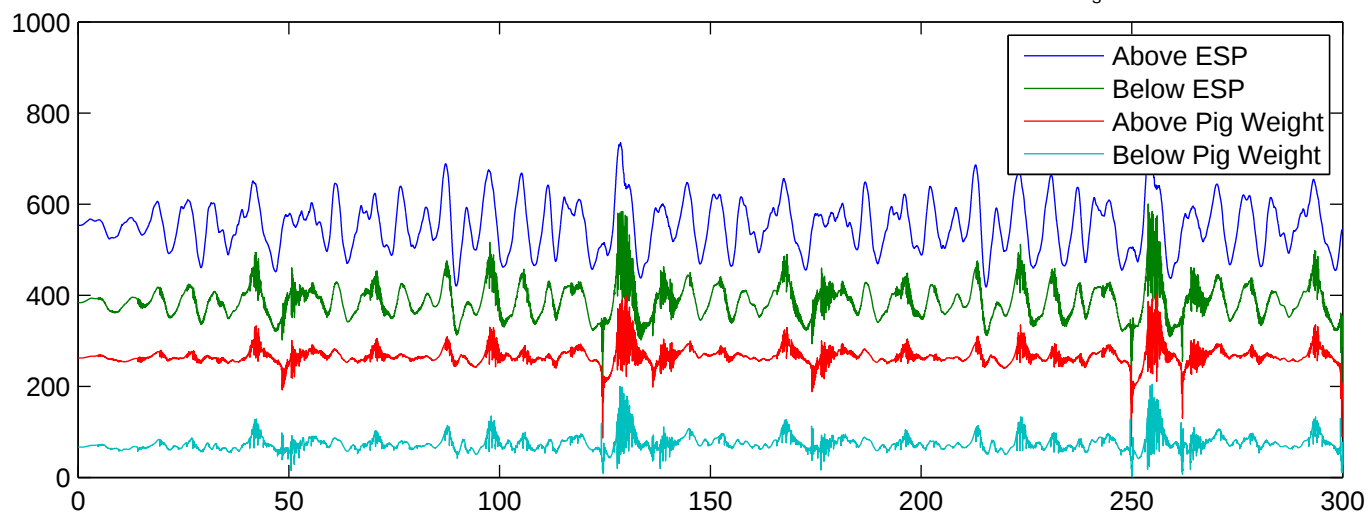
Dynamic Tension Results for Soft Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



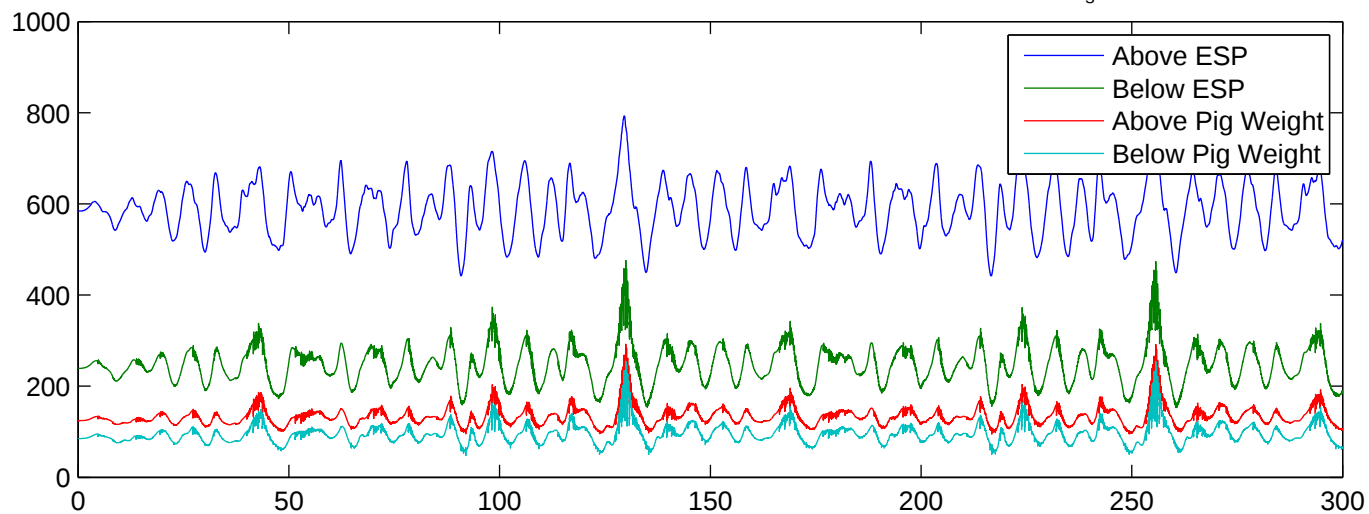
Dynamic Tension Results for Soft Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



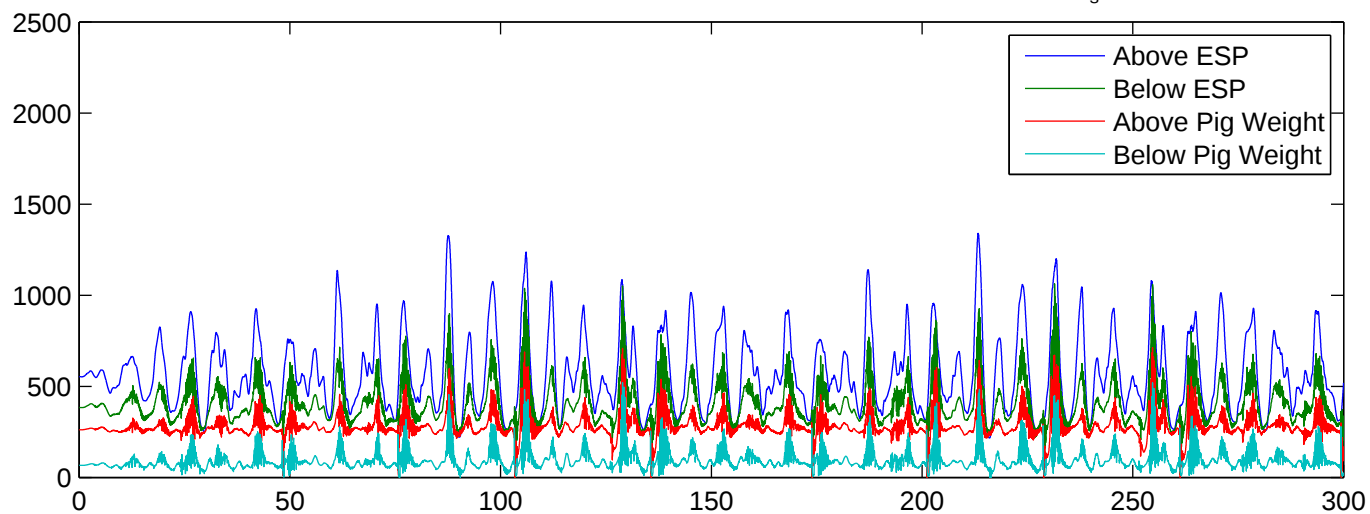
Dynamic Tension Results for Nominal Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 2$ m Period = 14 s



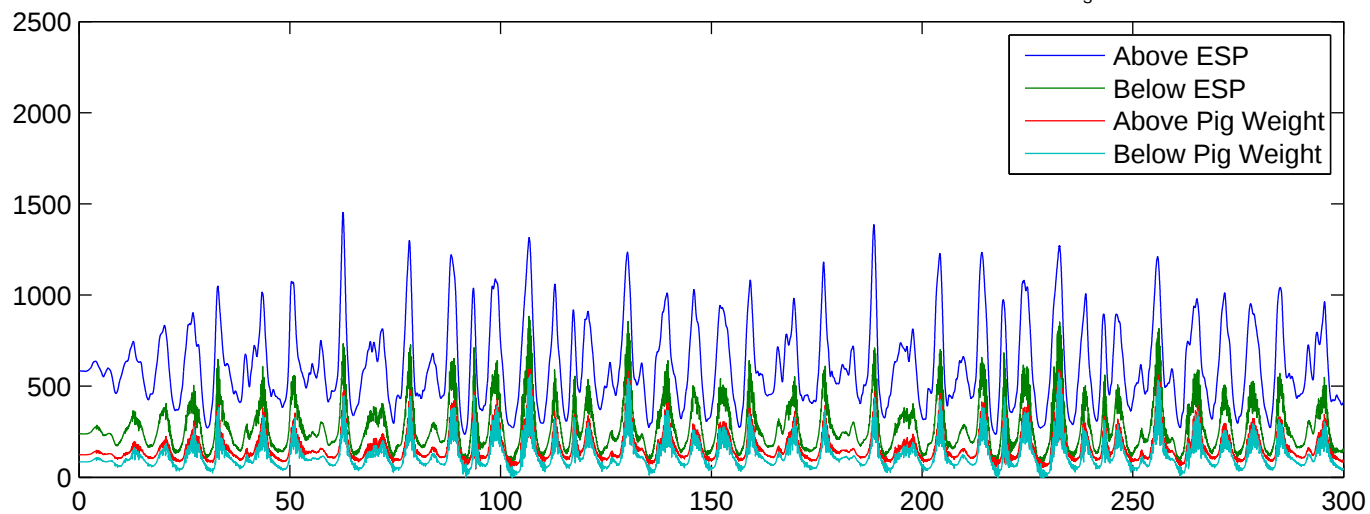
Dynamic Tension Results for Nominal Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 2$ m Period = 14 s



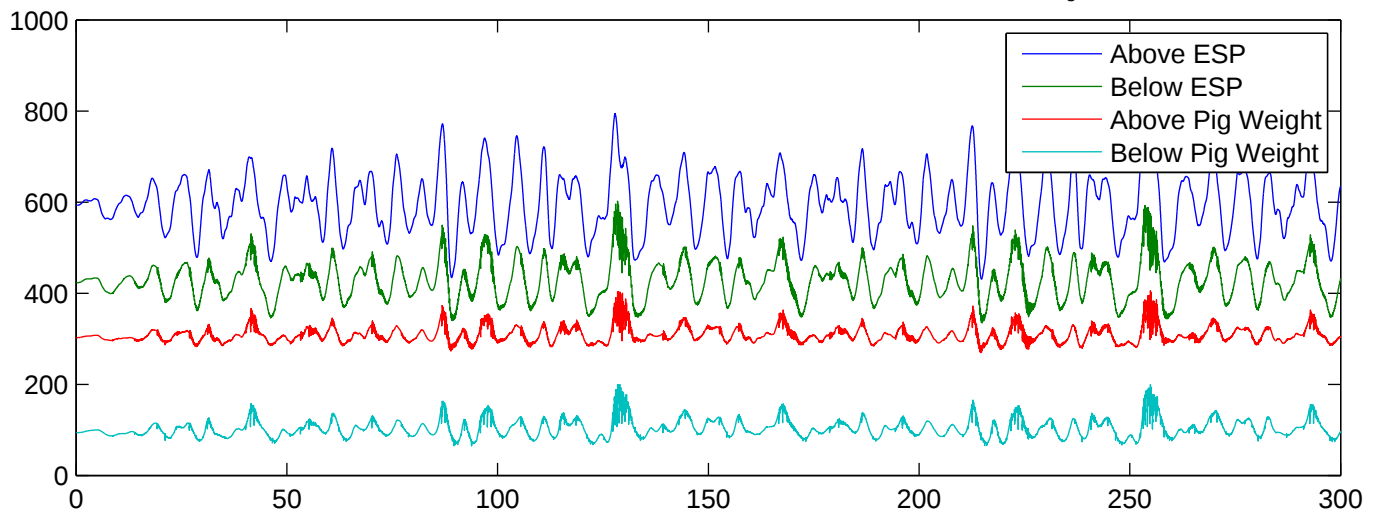
Dynamic Tension Results for Nominal Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



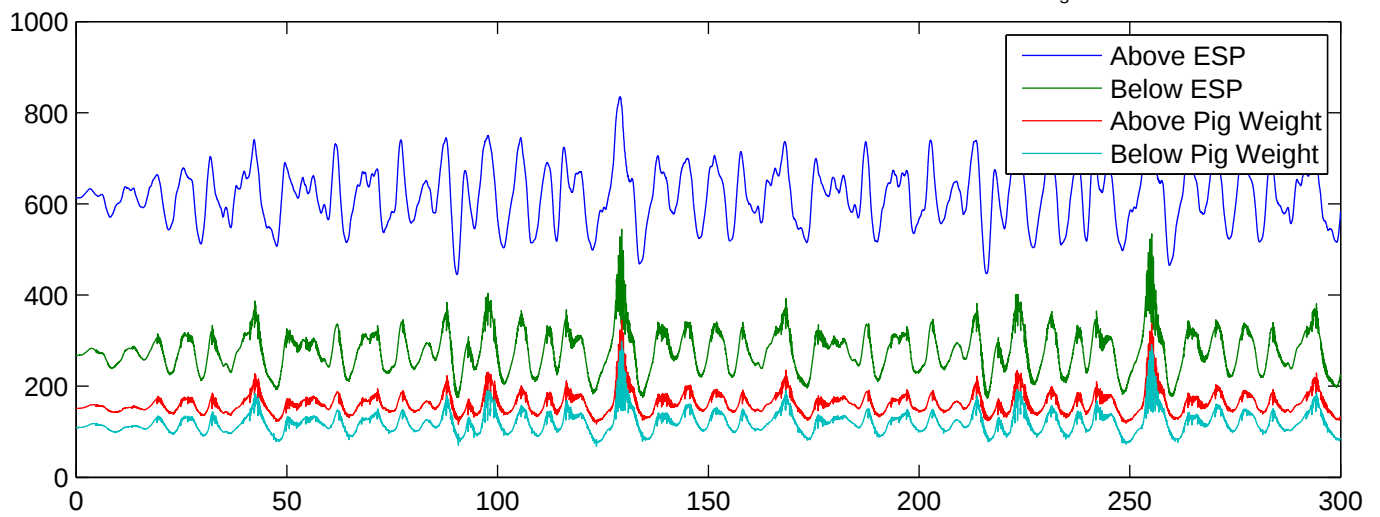
Dynamic Tension Results for Nominal Hose 44 lb Pig wet weight, 348 lb ESP wet weight $H_s = 4.8$ m Period = 9 s



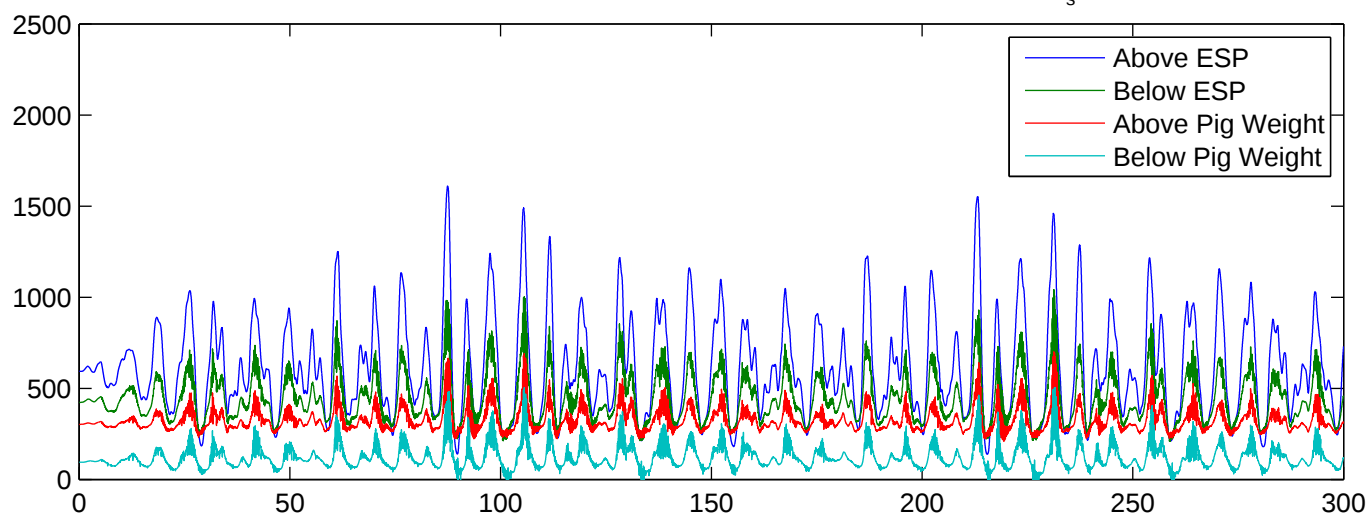
Dynamic Tension Results for Stiff Hose 220 lb Pig wet weight, 171 lb ESP wet weight $H_s = 2$ m Period = 14 s



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