Project: CylinderHybridSim
Experiment: Solitary1
Description: Solitary wave; duration=3min; DAQ=30000samples;

Trial (#)	H (m)	h (m)	Date	Time	Notes
1	0.5	2.00	1/29/2021	12:07	
2	1.0	2.00	"	12:26	Added 'rigid structure' to trial conditions
3	1.4	2.00	"	12:44	
4	1.2	2.00	"	13:01	
5	1.5	2.00	"	13:19	
6	1.4	2.00	"	13:37	
7	1.4	2.00	"	13:58	
8	1.4	2.00	"	14:16	
9	1.4	2.00	"	14:34	
10	1.4	2.00	"	14:52	Cyl disp and Fx top turned on
11	1.4	2.00	"	15:10	'Hydraulics holding actuator steady' added to conditions
12	1.4	2.00	"	15:27	
13	1.4	2.00	"	15:45	
14	1.4	2.00	"	16:03	
15	1.4	2.00	"	17:16	
16	1.4	2.00	"	18:20	CONNECTIONS CORRECTED (LOAD CELL + LOVT) FIXED STRUCTURE. NO ADV
17	1.4	2.00	"	18:40	NO ADV
18	1.4	2.00	"	19:05	OSCILLATORY MOTION ON ACTUATOR, +/-3 in, 1 Hz.
19	1.4	2.00	"	19:25	✓ 1 Hz
20	1.4	2.0	"	19:50	✓ 1 Hz
21	1.4	2.0	"	20:07	✓ ✓ ✓ ✓ ✓ (2) Hz, 1 Hz. ACTUALLY 1 Hz.
22	1.4	2.0	"	20:	✓ ✓ ✓ ✓ ✓ 2 Hz. (NOW IS ACTUALLY 2Hz).