Project: CylinderHybridSim
Experiment: ~~Solitary3~~ 5SPANBRIDGE 5SpanBridge
Description: Solitary wave; duration=3min; DAQ=30000samples;

Trial (#)	H (m)	h (m)	Date	Time	Notes
1	1.4	2.00	2/1/2021	~~[illegible]~~	~~DUMMY, FROUDE=1.0, SF=2.0, EL CENTRO~~ EL CENTRO,
2	1.4	2.0	2/1/2021	17:40	SF=1.0, EL CENTRO.
3	1.4	2.0	✓	18:00	✓ ✓ FROUDE SCALING IN SIMULINK.
4	1.4	2.0	✓	18:21	SF=2.0, EL CENTRO. FROUDE SCALING IN SIMULINK.
5	1.4	2.0	✓	18:50	DUMMY, SF=1.0, EL CENTRO. → NO WAVE!
6	1.4	2.0	✓	18:55	✓ ✓ ✓
7	1.4	2.0	✓	19:18	DUMMY, SF=0.5, EL CENTRO.
8	1.4	2.0	✓	19:38	DUMMY, SF=0.5, EL CENTRO, PYTHON. → NO WAVE!
9	1.4	2.0	✓	20:14	DUMMY, SF=0.5, EL CENTRO, PYTHON
10	1.4	2.0	✓	20:33	DUMMY, SF=1.0, ELCENTRO, EXTRACT 1
11	1.4	2.0	✓	21:11	DUMMY, SF=1.0, EL CENTRO, PYTHON
12	1.4	2.0	✓	21:45	✓ → NO WAVE!
13	1.4	2.0	✓	21:49	✓
WU	1.4	2.0		22:	