

WHOI OBSIP, Instrument Drop Locations
 Marianas 2012 Active Source Experiment
 January - March 2012

<u>Site Number</u>	<u>Instrument</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Instrument Depth (m)</u>	<u>Water Depth (m)</u>
N13	D02	17.85012	148.65988	4965.8	5887.1
N18	D06	17.83425	149.60362	5105.3	5105.3
E06	D09	17.33682	149.31139	5353.2	5353.2
L05	D10	17.30065	148.85209	5011.6	5592.6
L06	D11	17.48950	147.27848	3977.5	3977.5
S16	D15	16.66578	149.18279	5109.7	5109.7
N12	D16	17.85304	148.46897	5013.7	6124.6
S11	D18	16.81988	148.25052	4983.5	6492.0
W05	D21	17.69673	146.93926	3848.5	3848.5
N03	D25	17.86824	146.75901	3302.1	3302.1
N15	D26	17.84540	149.03530	5018.4	5604.6
S18	D29	16.60718	149.54464	5006.2	5600.3
S12	D31	16.78985	148.43521	5022.4	5907.8
N14	D32	17.84753	148.84822	4979.4	5753.7
L08	D34	18.34982	148.04923	4901.2	4901.2
N19	D35	17.83131	149.79102	5052.4	5052.4
W01	D39	18.39844	146.92478	3808.0	3808.0
N10	D40	17.85787	148.09097	4901.3	7124.7
L04	D41	17.12030	148.21023	4941.9	6683.8
S01	D44	17.09853	146.45035	3132.1	3132.1
S17	D49	16.63805	149.35997	5298.0	5298.0
S09	D50	16.87694	147.88900	5006.7	7940.0
N08	D51	17.86183	147.71303	4998.6	7386.0
W02	D55	18.22016	146.92635	3577.9	3577.9
S19	D56	16.57618	149.73037	5034.7	5657.3
S07	D60	16.93874	147.50517	5004.1	6533.0
W10	D62	16.84335	146.95604	4121.7	4121.7