

station	AUH	Pre-Amp Number	Pre-Amp Version	Filt Adj	Gain	Sample Rate (Hz)	Sensitivity (dB)	uPa/Counts	Line Length	Sea Floor Depth	Instrument depth	lat (deg)	lat (min)	lon (deg)	lon (min)	station
M-1	H-24	2	3	2	1	250	-150.14	1225.42	2130	3120	990	-23	22.0045	-177	0.86405	M-1
M-3S	H-41	11	4	2	1	250	-150.25	1240.82	1790	2750	960	-20	26.59595	-176	46.92025	M-3S
M-3E	H-34	29	4	2	1	250	-150.25	1240.82	1790	2750	960	-20	25.4991	-176	46.15045	M-3E
M-3N	H-36	22	3	2	1	250	-150.14	1225.42	1790	2750	960	-20	25.0582	-176	46.9385	M-3N
M-3W	H-31	54	4	2	1	250	-150.25	1240.82	1790	2750	960	-20	25.7434	-176	47.6385	M-3W
M-4	H-16	26	4	2	3	250	-138.24	311.50	1470	2440	970	-17	34.35805	-177	17.90235	M-4
Mata-2	H-21	48	4	2	1	500	-150.25	1240.82	2082	2979	897	-15	0.76488	-173	43.1106	Mata-2
Mata-1 (N)	H-23	52	4	2	0	500	-156.25	2475.77	2376	3288	912	-14	57.4619	-173	50.8894	Mata-1 (N)
Mata-3	H-27	31	4	2	1	500	-150.25	1240.82	2098	3053	955	-15	2.98758	-173	52.431	Mata-3
Mata-4 (S)	H-13	9	4	2	0	500	-156.25	2475.77	2540	2770	230	-15	8.5026	-173	44.3118	Mata-4 (S)
M-5	H-30	32	4	2	1	250	-150.25	1240.82	1476	2475	999	-18	35.1894	-175	27.3852	M-5
M-6	H-29	19	3	2	1	250	-150.14	1225.42	1260	2240	980	-19	44.91725	-175	35.3776	M-6
M-7	H-3	VH	VH	1	0	250	-155.89	2375.37	1430	2430	1000	-21	25.21	-176	12.7584	M-7