OBS	Channel 1	Channel 2	Channel 3	Channel 4
1	X	X	no data	X
2	X	some noise	little data	X
3 - new time corrected file	X	X	X	X
4	X	X	little data	X
5	no data	X	poorly coupled	X
6	poorly coupled	X	poorly coupled	X
7	X	X	X	X
8	X	X	poorly coupled	X
9	X	X	X	X
10	X	X	X	X
11	X	X	X	X
12	X	X	X	X
13	**no data**	**no data**	**no data**	**no data**
14	X	X	X	X
15	**no data** but 15B and 15C have data	**no data** but 15B and 15C have data	**no data** but 15B and 15C have data	**no data** but 15A has data on the hydrophone
16	X	X	X	X
17	X	X	X	X
18	X	X	X	X
19	X	X	X	X
20	X	X	X	X
21	X	X	X	X
22	X	X	poor coupling	X
23	X	X	X	X
24	X	poor coupling	poor coupling	X
25	X	X	poor coupling	X
26	X	X	poor coupling	X
27	X	X	X	X
28	X	X	poor coupling	low signal
29	X but noisy	X but noisy	X but noisy	X
30	X	X	X poorly coupled	X
31	no data	X	X	X
32	X	X poorly coupled	X	X
33	X poorly coupled	X noisy	X	X
34	X	X	no data	X
35	X poorly coupled	X	no data	X
36	X	X	X	X
37	X noisy	X noisy	X noisy	X
38	X	X	X	X
39	X	X	X	X
40	X	X	X	X
41	**no data**	**no data**	**no data**	**no data**
42	X noisy	X noisy	X noisy	X
43	X	X	X	X
44	X	X	X	X
45	X	X	X	X

46	X	no data	X	X
47	X	X	X	X
48	X	X	X	X
49	X	weak	weak	X
50	X	X	X	X
51	no data	X	X	X
52	X	X	X	X
53	X	X	X	X
54	X	X	X	X
55	X	X	X	X
56	X	X	X	X
57	noisy	noisy	noisy	X
58	poorly coupled	X	poorly coupled	X
59	X	no data	X	X
60	X	X	so-so	X
61	X	X	X	X
62	X	noisy 7-15 Hz filter helps	noisy 7-15 Hz filter helps	X
63	X	noisy 7-15 Hz filter helps	noisy 7-15 Hz filter helps	X
64	X	X	no data	X
15A	gain too low	gain too low	gain too low	X
15B	X	X	X	no data
15C	X	X	X	no data
46A	**gain too low**	**gain too low**	**gain too low**	**no data**