

SEISMIC OBSERVER'S REPORT FORM-B

PROSPECT		LINE							DATE	WEATHER	WIND	TEMP	OBSERVER	PAGE		
千葉県地下構造調査02		CHIBA 02 (SW NE)							2002/9/6	RAINY	LIGHT		S.NAKAMURA	1		
FIELD TAPE		SOURCE							RECEIVER		PROCESS()				BAD TRACES	REMARKS
REEL NO. 1		Force Out (%)	No. of Vibrators	Vibrator Interval (m)	Source Array Length (m)	Array Pattern	Offset(m)	Source Position	SPREAD (GEOPHONE LOCATIONS USED)		No. of Sweeps	N/E window length (sec)	Window Overlap (sec)	Suppression factor	DEAD(D), WILD(W)) or POLARITY INVERSE(I) SWEEP FREQUENCY	N/E Window Length=6sec N/E Overlap Length=3sec Loc.907-912,913-918 Location Reverse
FIELD REC. FILE NO.	SP or VP NO.								ch1	ch300						
1	L.V.								823 - 1122							LEVITATE B.O.T.
2	L.V.								823 - 1122							LEVITATE
3	P.R								823 - 1122							PULSE RESPONSE
4	G.N								823 - 1122							GROUND NOISE
5	A-1	90%	4	30	150	Move	0	866	823 - 1122	10	6	3	1			8-40Hz
6	A-1	90%	4	30	150	Move	0	866	823 - 1122	15	6	3	1			8-40Hz
7	A-1	90%	4	30	150	Move	0	866	823 - 1122	20	6	3	1			8-40Hz
8	A-2	90%	4	30	150	Move	0	866	823 - 1122	10	6	3	1			8-50Hz
9	A-2	90%	4	30	150	Move	0	866	823 - 1122	15	6	3	1			8-50Hz
10	A-2	90%	4	30	150	Move	0	866	823 - 1122	20	6	3	1			8-50Hz
11	A-3	90%	4	30	150	Move	0	866	823 - 1122	10	6	3	1			8-60Hz
12	A-3	90%	4	30	150	Move	0	866	823 - 1122	15	6	3	1			8-60Hz
13	A-3	90%	4	30	150	Move	0	866	823 - 1122	20	6	3	1			8-60Hz
14	B-4	90%	4	30	150	Move	0	866	823 - 1122	30	6	3	1			8-50Hz
15	B-5	90%	4	30	150	Move	0	866	823 - 1122	40	6	3	1			8-50Hz
16	C-1	90%	1	0	150	Move	0	866	823 - 1122	20	6	3	1			8-50Hz
17	C-2	50%	1	0	150	Move	0	866	823 - 1122	20	6	3	1			8-50Hz
18	C-3	90%	2	10	150	Move	0	866	823 - 1122	20	6	3	1			8-50Hz
19	C-4	50%	1	0	150	Move	0	866	823 - 1122	5	6	3	1			8-50Hz
20	C-5	90%	2	10	150	Move	0	866	823 - 1122	20	6	3	1			8-50Hz

