SEISMIC OBSERVER'S REPORT FORM-B

JGI, INC.

PROSPECT	LINE	DATE	WEATHER	WIND	TEMP	OBSERVER	PAGE
千葉県地下構造調査02	CHIBA 02 (SW→NE)	2002/9/12～2002/9/13	CLOUDY	LIGHT	℃	S.NAKAMURA	13

FIELD TAPE REEL NO. 2

FIELD REC. FILE NO.	SP or VP NO.	SOURCE: Force Out (%)	No. of Vibrators	Vibrater Interval (m)	Source Array Length (m)	Array Pattern	Offset(m)	Source Position	RECEIVER: SPREAD (GEOPHONE LOCATIONS USED) ch1 - ch1122	PROCESS( ): No. of Sweeps	N/E window length (sec)	Window Overlap (sec)	Suppression facter	BAD TRACES: DEAD(D),WILD(W) or POLARITY INVERSE(P) SWEEP FREQENCY	REMARKS: N/E Window Length=4sec N/E Overlap Length=2sec SWEEP FREQ. 6-40Hz Loc.290,291,1044 DEAD
173	L.V.								1 - 1122						LEVITATE B.O.T
174	P.R								1 - 1122						PULSE RESPONSE
175	G.N								1 - 1122						GROUND NOISE
176	2001	90%	4	30	0	Fix	0	2001	1 - 1122	50	4	2	1		
177	2001	90%	4	30	0	Fix	0	2001	1 - 1122	100	4	2	1		
178	2002	90%	4	30	0	Fix	0	2002	1 - 1122	25	4	2	1		
179	2002	90%	4	30	0	Fix	0	2002	1 - 1122	50	4	2	1		
180	2003	90%	4	30	0	Fix	0	2003	1 - 1122	50	4	2	1		
181	2003	90%	4	30	0	Fix	0	2003	1 - 1122	100	4	2	1		
182	2003	90%	4	30	0	Fix	0	2003	1 - 1122	125	4	2	1		
183	G.N							G.N	1 - 1122						GROUND NOISE E.O.T