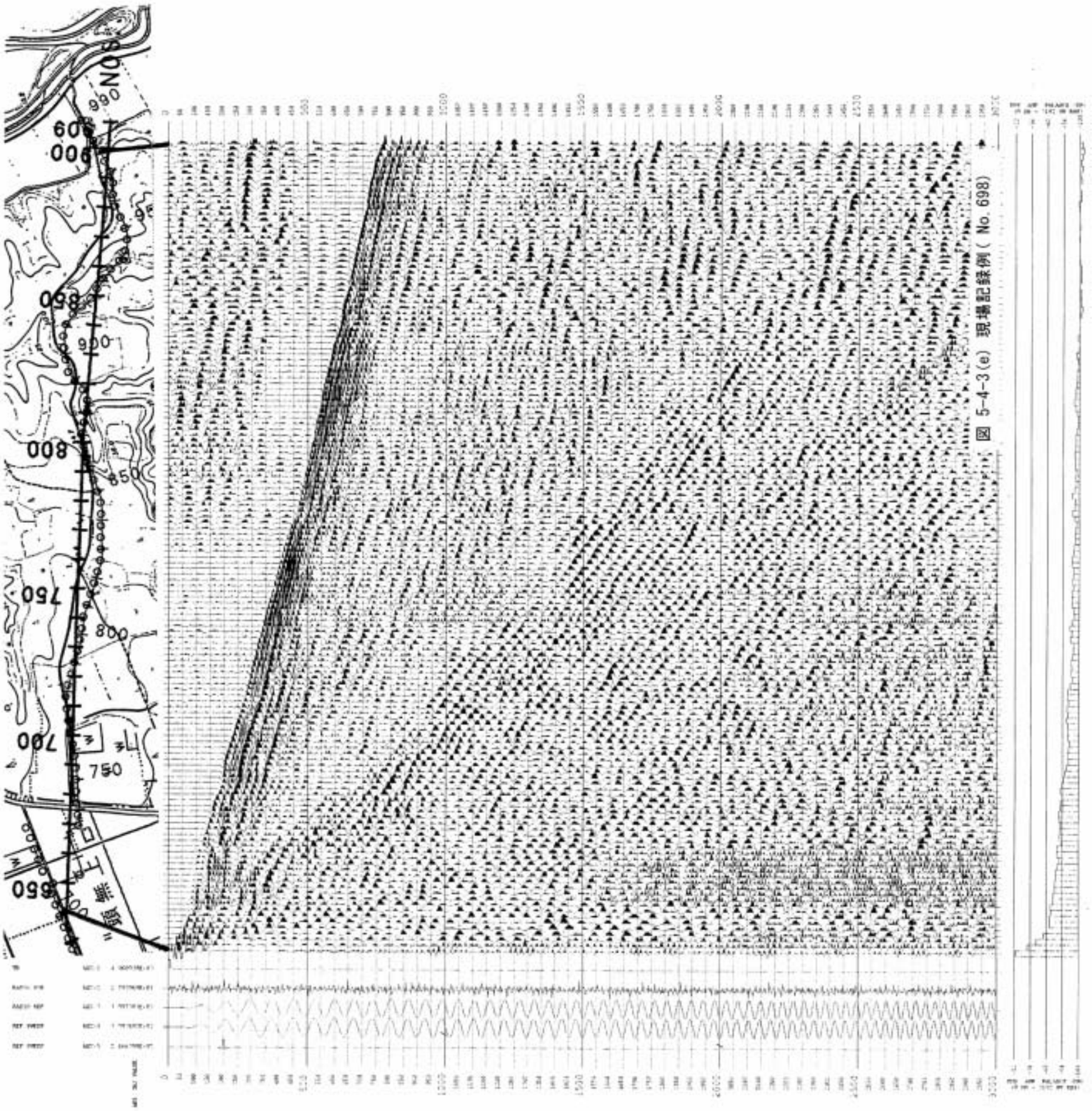

図 5-4-3(e) 現場記録例(No. 698)

SURVEY AREA : NOSHIROJK-1　　CLIENT NAME :　　CONTRACTOR : J.G.T

SHOT NO. 1698
REC. NO. 320
LINE SPREAD : 1-1
LOC. SPREAD : 1348-1488
RECORDING DATE : 2000-11-22
TIME : 08:54:47

Sample Interval : 2.000 ms
Record Length : 3.00 sec/1500 pts
# of Channels : S-200 / DA-3 / PA-2
A/D Decimation : Linear Phase
Digital Filter : N/A

(TAPE)
Reel No. : 1
Format : SEG-Y

(INSTRUMENT)
Model : G.DAPS-4
S/N : 0000[00]
Software : 000002.9

Crew Name :
Observer : S.Nakayama
Comment :

MODE : Shot Recording

Start Time : 0 ms
End Time : 3000 ms
Time Scale : 70.0 mm/s

(PROCESS)
Low-Cut Freq. :
High-Cut Freq. :
Notch Freq. :
AGC Window : 500
AGC (SV TS) :
Max. Value Plot : ON
Resample : OFF

(PLOT FORM)　　SEIS　　AUX.
Start Channel : 0001　　0001
End Channel : 0148　　0005
Channel Incr. : 0001　　0001
Display Mode : ZW　　WG
Scaling Type : TSQM　　TMAX
|-Half.Gain : -　　-
|-Last.Gain : -　　-
+-Factor : 4.0　　-
Gain Curve : -　　-
Trace Interval : 1.5　　5.0
Trace Swing : 1.5　　0.5
Direction : 1R　　R1

Plotting DATE: 00-11-22 TIME: 03:5

(SOURCE)
SP Loc. In : 3490
Cross : 0
SP Pos. In : 3490.0 m
Cross : 0.0 m
Source Type : VIBRATOR
Name : Mini-Vibrator
Delay TB Gate : 980.0 ms
TB Gate Length: 40.0 ms

Truck Pos. In : 2313
Truck Pos. Cross : 1

Sweep Length : 16000.0 ms
Cycle Length : 20.0 sec
Sweep Freq. : 010-120 Hz
Sweep Type : Linear
Taper Length : 0.000 0.300 ms
Taper Type : Linear

TP Status : PTP

EHC Model : E-S-G
DEC Model : V.C.R

(RECEIVER)
Interval In : 10.0 m
Cross : 0.0 m
Natural Freq. : 10.0 Hz
Array Pattern : Linear
Array Spacing : 1.1 m
Array Size : 10.0 m
Strings/Array : 5
Model : SM-7

(STACKING)
# of Stacks : 5
M-Law F/Lt : Div.xStk
Window Length : 1000.0 ms
Overlap : 0 ms
Suppress Part.: 1

(PRE PROCESS)
DC Offset Remove : Off

(CORRELATION)
Mode :
Reference Ch # :
Input Samples :
Output Phase :

(WEATHER)
Weather : Cloudy
Wind : Mid
Temp. : 5.0 d