



図 5-4-3(d) 現場記録例 (No. 504)

SURVEY AREA : MESHROCK-1 CLIENT NAME : CONTRACTOR : J.G.I

SHOT NO. : 504
 REC. NO. : 101
 LINE SPREAD : 25-2591
 RECORDING DATE : 2000-11-20 (TARE)
 TIME : 14:40:35 (TARE)
 (INSTRUMENT)
 Model : SAVER-4
 S/N : 00001008
 Software : 000007.0
 Crew Name :
 Observer :
 Company : S. Nakayama

(SOURCE)
 SP Loc. : In
 SP Pos. : Cross
 Source Type : Cross
 Delay TB Gate : 980.0 ms
 TB Gate Length : 40.0 ms
 Truck Pos. : In
 Truck Pos. Cross : 2118

(RECEIVER)
 SP Loc. : In
 SP Pos. : Cross
 Source Type : Cross
 Delay TB Gate : 980.0 ms
 TB Gate Length : 40.0 ms
 Truck Pos. : In
 Truck Pos. Cross : 2118

(STACKING)
 # of Stacks : 5
 Hold Edit : Div. Stk
 Window Length : 10000 ms
 Suppress Fact. : 1
 DC Offset Remove : ON

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

Sample Interval : 2,000 ms
 Rec'd Length : 4,000 sec/1500 #/8
 R/D Channel : 9-200 / 0A-3 / BA-2
 Digital Filter : N/A

Scale Time : 2000 ms
 Gain Scale : 10.0 mV/s

(PROCESS)
 Low-cut Freq. :
 High-cut Freq. :
 AGC : 5V TSI
 Max. Value Plot :
 Resample : OFF

(PLOT FORM)
 Style Channel : SE15
 End Channel : 0140
 Display Type : AM
 Scaling Type : Full Gain
 Trace Interval : 4.0
 Trace Length : 1.5
 Plot Direction : RL

Plotting DATE: 00-11-20 TIME: 14:4