

DISCLAIMER

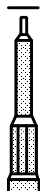
THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE OF AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.

OTHER SERVICES1 OS1: DITE/HLDS/APS OS2: FMS/DSST OS3: WST OS4: OS5:	OTHER SERVICES2 OS1: OS2: OS3: OS4: OS5:
--	---

REMARKS: RUN NUMBER 1 Hole cored with RCB. Sea Floor at 3968 mbrf per HLDS density curve. Log measured in meters below rig floor. Lamont temperature tool was run but no data was recovered so no official bottom hole temperature is given. Wireline heave compensator used on all runs. Sepiolite mud was used to displace the hole. Driller TD=4063mbrf Schlumberger TD=4049mbrf Drill pipe Schlumberger=3950mbrf. First Level is at 4050 mbrf not 4054 as shown on waveforms. This is an error. The GI 210 ci gun is located 55m offset from hole, 2 m below the water surface. The hydrophone is located at the gun depth as well. 2nd hydrophone not used due to problems with measurement.	REMARKS: RUN NUMBER 2
---	-----------------------

RUN 1			RUN 2		
SERVICE ORDER #:			SERVICE ORDER #:		
PROGRAM VERSION:		10C0-306	PROGRAM VERSION:		
FLUID LEVEL:			FLUID LEVEL:		
LOGGED INTERVAL	START	STOP	LOGGED INTERVAL	START	STOP

EQUIPMENT DESCRIPTION

RUN 1		RUN 2	
SURFACE EQUIPMENT			
WSAM OPTION BGKT_PANEL			
DOWNHOLE EQUIPMENT			
LEH-QT LEH-QT 1497		6.73	

SAH-E
SAH-E

5.84

WSTA-A
WSTA_SONDE
OYO-GEOPHONES

4.98

WSTA Arm
Tension

— TOOL ZERO

TOOL BOTTOM

MAXIMUM STRING DIAMETER 4.63 IN
MEASUREMENTS RELATIVE TO TOOL ZERO
ALL LENGTHS IN METERS

STACK SUMMARY: D:\OP_Folder\Clients\leg203\1243BWST\SEI_048.SEISMIC

INDEX DFI SHOT/STACK # DEPTH (M) TOOL # OFFSET (M) TRANSIT TIME SELECT
ED

0	stack	1000	4054.30	1	0.00	2664.04	YES
1	stack	1001	4040.00	1	0.00	2661.66	YES
2	stack	1002	4030.00	1	0.00	2658.78	YES
3	stack	1003	4020.00	1	0.00	2655.78	YES
4	stack	1004	4010.00	1	0.00	2653.83	YES
5	stack	1005	4000.00	1	0.00	2651.72	YES
6	stack	1006	3990.00	1	0.00	2649.61	YES
7	stack	1007	3985.00	1	0.00	0.00	NO
8	stack	1008	3975.00	1	0.00	0.00	NO
9	stack	8	4054.30	1	0.00	2664.04	YES

Output DLIS Files

DEFAULT SEIS_WSS_048PNP FN:61 PRODUCER 28-Jun-2002 04:07 0.0 M 0.0 M

STACK # 8 24-Jun-2002-12:10 Shots: 40-41-42-43-44-45-46-47-48-49
Band Pass Filter = OFF-OFF Blanking Time = 2500 ms

S1, pp= 58467 bits = 8921.6279 mV, Gain = 1, Break= 10.64 ms

WSTA Depth = 4054.3 M , Transit Time = 2664.04 ms

DZ1, pp= 14155 bits = 32.3190 mV 0.000404 M/S, Gain = 1, Break= 2674.68 ms

SeisWfPlot (SeisWfPlot)

2500

(MS)

5700

STACK # 1008 27-Jun-2002-22:56 Shots: 126-128
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S1, pp= 60474 bits = 9227.8809 mV, Gain = 1, Break= 10.77 ms

WSTA Depth = 3975.0 M

DZ1, pp= 59202 bits = 135.1714 mV 0.001690 M/S, Gain = 1, Break= 0.00 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

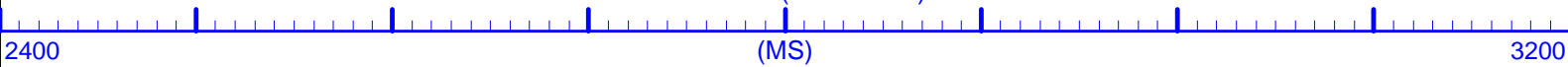
STACK # 1007 27-Jun-2002-22:56 Shots: 113-114-115-116-117-118-119-120-121-122-123-
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S1, pp= 58196 bits = 8880.2754 mV, Gain = 1, Break= 10.66 ms

WSTA Depth = 3985.0 M

DZ1, pp= 39024 bits = 89.1005 mV 0.001114 M/S, Gain = 1, Break= 0.00 ms

SeisWfPlot (SeisWfPlot)



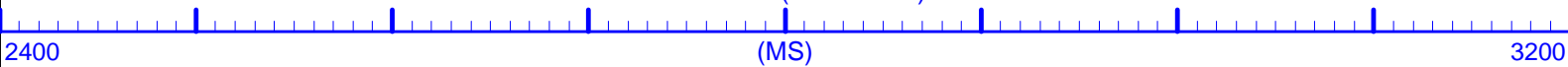
STACK # 1006 27-Jun-2002-22:54 Shots: 102-103-104-105-106-107-108-109-110-111-112
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S1, pp= 59936 bits = 9145.7861 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.61 ms

DZ1, pp= 45537 bits = 103.9711 mV 0.001300 M/S, Gain = 1, Break= 2660.35 ms

SeisWfPlot (SeisWfPlot)



STACK # 1005 27-Jun-2002-22:51 Shots: 92-93-94-95-96-97-98-99-100-101
Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S1, pp= 61506 bits = 9385.3564 mV, Gain = 1, Break= 10.76 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.72 ms



DZ1, pp= 34413 bits = 78.5726 mV 0.000982 M/S, Gain = 1, Break= 2662.48 ms

SeisWfPlot (SeisWfPlot)

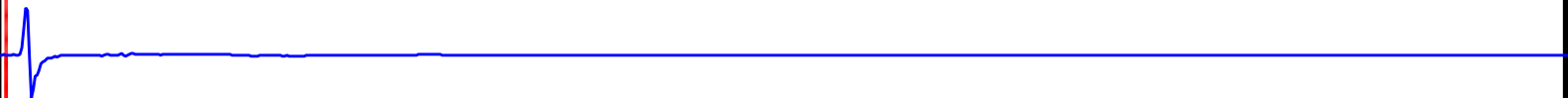
2400

(MS)

3200

STACK # 1004 27-Jun-2002-22:47 Shots: 81-82-83-84-85-86-87-88-89-90

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S1, pp= 60395 bits = 9215.8262 mV, Gain = 1, Break= 10.59 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.83 ms



DZ1, pp= 33562 bits = 76.6295 mV 0.000958 M/S, Gain = 1, Break= 2664.41 ms

SeisWfPlot (SeisWfPlot)

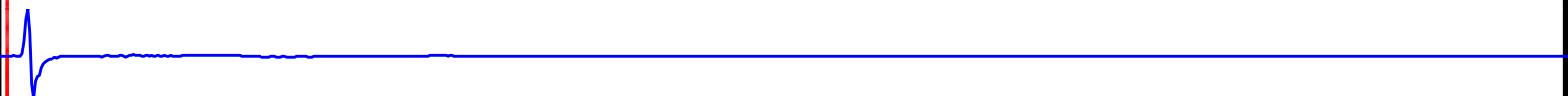
2400

(MS)

3200

STACK # 1003 27-Jun-2002-22:46 Shots: 70-71-72-73-74-75-77-78-79-80

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S1, pp= 61325 bits = 9357.7373 mV, Gain = 1, Break= 10.78 ms

WSTA Depth = 4020.0 M , Transit Time = 2655.78 ms



DZ1, pp= 33973 bits = 77.5679 mV 0.000970 M/S, Gain = 1, Break= 2666.56 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

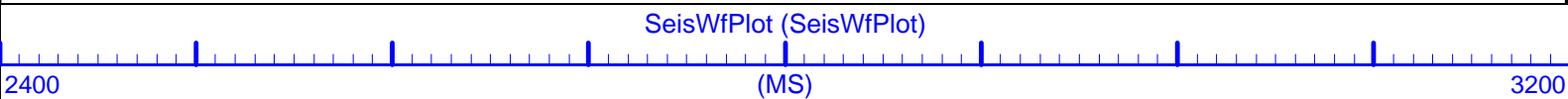
STACK # 1002 27-Jun-2002-22:42 Shots: 60-61-62-63-64-65-66-67-68-69

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S1, pp= 60797 bits = 9277.1689 mV, Gain = 1, Break= 11.58 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.78 ms

DZ1, pp= 29962 bits = 68.4099 mV 0.000855 M/S, Gain = 1, Break= 2670.36 ms



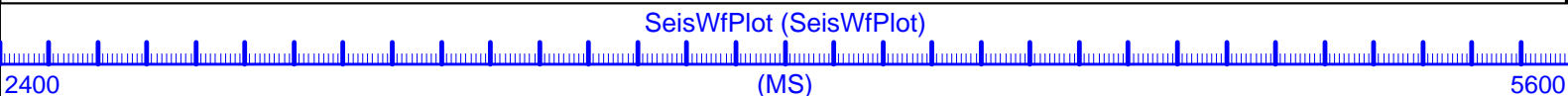
STACK # 1001 27-Jun-2002-22:41 Shots: 50-51-52-53-54-55-56-57-58-59

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S1, pp= 58660 bits = 8951.0781 mV, Gain = 1, Break= 10.70 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.66 ms

DZ1, pp= 24449 bits = 55.8225 mV 0.000698 M/S, Gain = 1, Break= 2672.36 ms



STACK # 1000 27-Jun-2002-22:39 Shots: 40-41-42-43-44-45-46-47-48-49

Band Pass Filter = OFF-OFF Blanking Time = 2500 ms

S1, pp= 58467 bits = 8921.6279 mV, Gain = 1, Break= 10.64 ms

WSTA Depth = 4054.3 M , Transit Time = 2664.04 ms

DZ1, pp= 14155 bits = 32.3190 mV 0.000404 M/S, Gain = 1, Break= 2674.68 ms



Format: SeisAxisWfPlotCsat Vertical Scale: 0.5" per 1SAMPLES Graphics File Created: 28-Jun-2002 04:07

OP System Version: 10C0-306
MCM

WSTA-A 10C0-306

Output DLIS Files

DEFAULT SEIS_WSS_048PNP FN:61 PRODUCER 28-Jun-2002 04:07

Output DLIS Files

DEFAULT SEIS_WSS_038PNP FN:52 PRODUCER 27-Jun-2002 22:35 0.0 M 0.3 M

OP System Version: 10C0-306
MCM

WSTA-A 10C0-306

STACK # 8 24-Jun-2002-12:10 Shots: 40-41-42-43-44-45-46-47-48-49
Band Pass Filter = OFF-OFF Blanking Time = 2500 ms

S1, pp= 58467 bits = 8921.6279 mV, Gain = 1, Break= 10.64 ms

WSTA Depth = 4054.3 M , Transit Time = 2664.04 ms

DZ1, pp= 14155 bits = 32.3190 mV 0.000404 M/S, Gain = 1, Break= 2674.68 ms

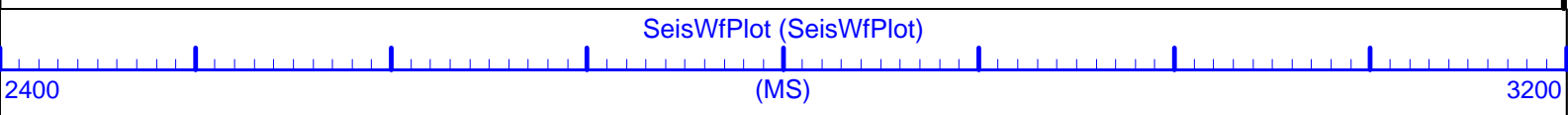


STACK # 1008 27-Jun-2002-22:56 Shots: 126-128
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S1, pp= 60474 bits = 9227.8809 mV, Gain = 1, Break= 10.77 ms

WSTA Depth = 3975.0 M

DZ1, pp= 59202 bits = 135.1714 mV 0.001690 M/S, Gain = 1



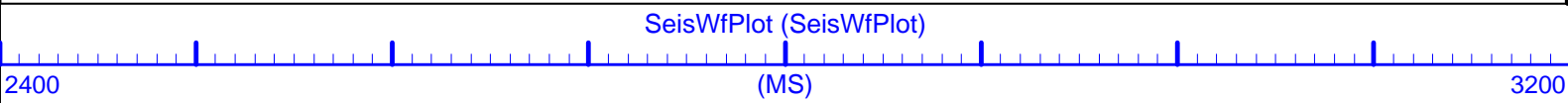
SHOT # 128 24-Jun-2002-13:53
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S2, pp= 22 bits = 3.3570 mV, Gain = 1

S1, pp= 59493 bits = 9078.1875 mV, Gain = 1, Break= 11.47 ms

WSTA Depth = 3975.0 M

DZ1, pp= 46138 bits = 105.3434 mV 0.001317 M/S, Gain = 1, Break= 0.00 ms



SHOT # 127 24-Jun-2002-13:52

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

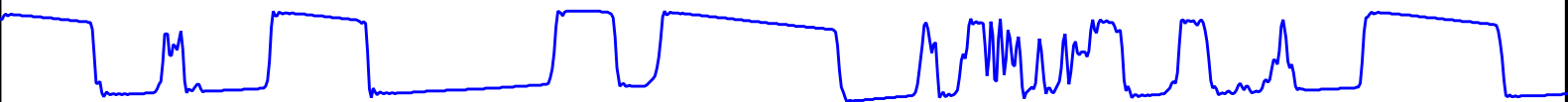


S2, pp= 25 bits = 3.8148 mV, Gain = 1

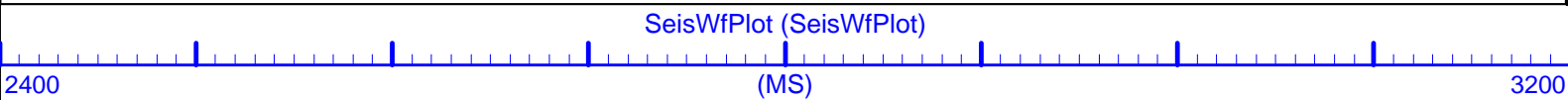


S1, pp= 58615 bits = 8944.2119 mV, Gain = 1, Break= 10.73 ms

WSTA Depth = 3975.0 M , Transit Time = 396.12 ms



DZ1, pp= 64713 bits = 147.7542 mV 0.001847 M/S, Gain = 1, Break= 406.85 ms

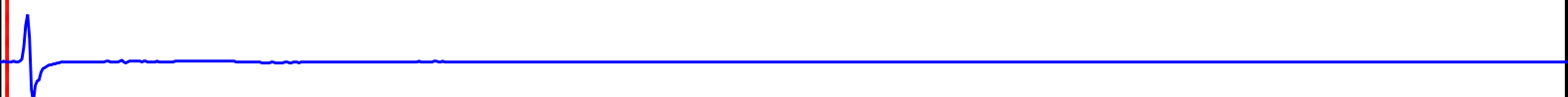


SHOT # 126 24-Jun-2002-13:51

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

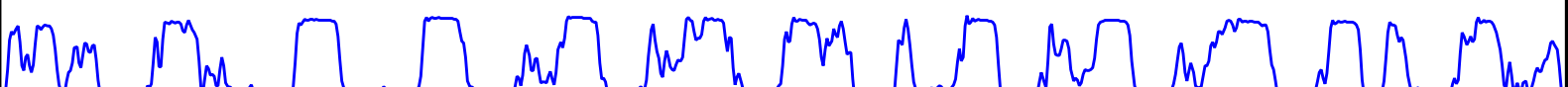


S2, pp= 27 bits = 4.1200 mV, Gain = 1



S1, pp= 60474 bits = 9227.8809 mV, Gain = 1, Break= 10.77 ms

WSTA Depth = 3975.0 M



DZ1, pp= 59202 bits = 135.1714 mV 0.001690 M/S, Gain = 1, Break= 0.00 ms

9th Level

SeisWfPlot (SeisWfPlot)

2400 (MS) 3200

STACK # 1007 27-Jun-2002-22:56 Shots: 113-114-115-116-117-118-119-120-121-122-123-
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S1, pp= 58196 bits = 8880.2754 mV, Gain = 1, Break= 10.66 ms

WSTA Depth = 3985.0 M

DZ1, pp= 39024 bits = 89.1005 mV 0.001114 M/S, Gain = 1

SeisWfPlot (SeisWfPlot)

2400 (MS) 3200

SHOT # 125 24-Jun-2002-13:44
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S2, pp= 26 bits = 3.9674 mV, Gain = 1

S1, pp= 61980 bits = 9457.6855 mV, Gain = 1, Break= 11.52 ms

WSTA Depth = 3985.0 M

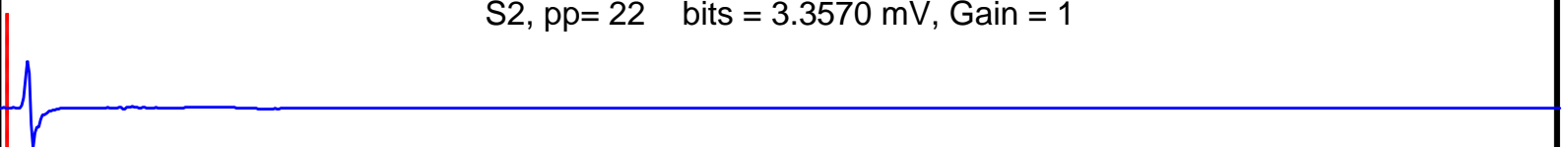
DZ1, pp= 44286 bits = 101.1148 mV 0.001264 M/S, Gain = 1, Break= 0.00 ms

SeisWfPlot (SeisWfPlot)

SHOT # 124 24-Jun-2002-13:44
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

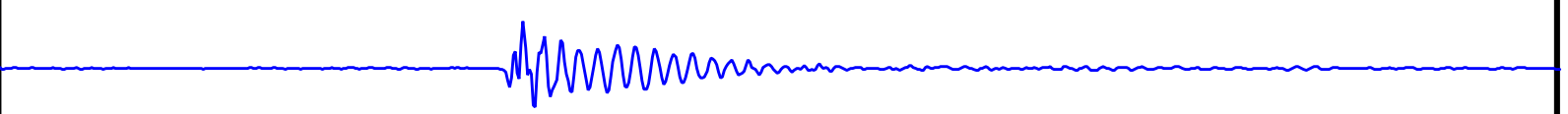


S2, pp= 22 bits = 3.3570 mV, Gain = 1

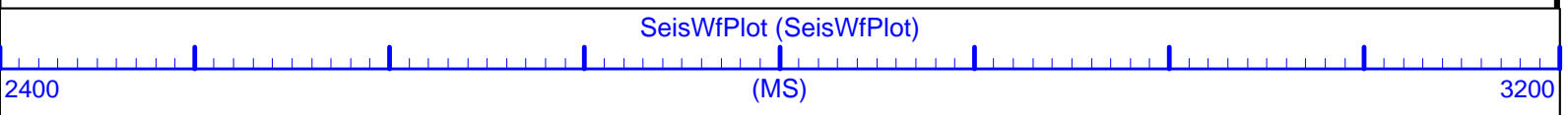


S1, pp= 60568 bits = 9242.2246 mV, Gain = 1, Break= 11.43 ms

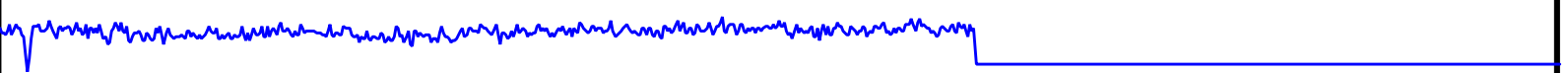
WSTA Depth = 3985.0 M , Transit Time = 783.11 ms



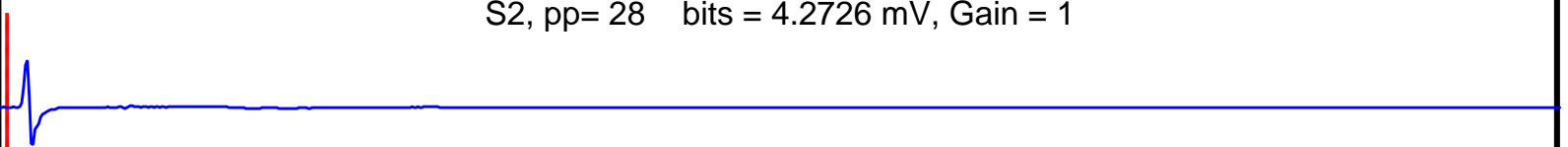
DZ1, pp= 39438 bits = 90.0458 mV 0.001126 M/S, Gain = 1, Break= 794.55 ms



SHOT # 123 24-Jun-2002-13:43
Band Pass Filter = OFF-OFF Blanking Time = 700 ms



S2, pp= 28 bits = 4.2726 mV, Gain = 1

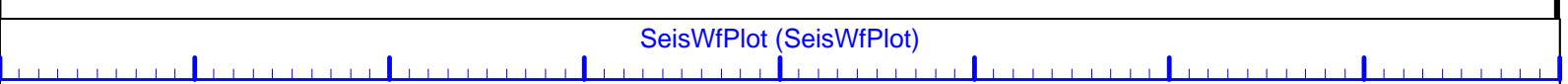


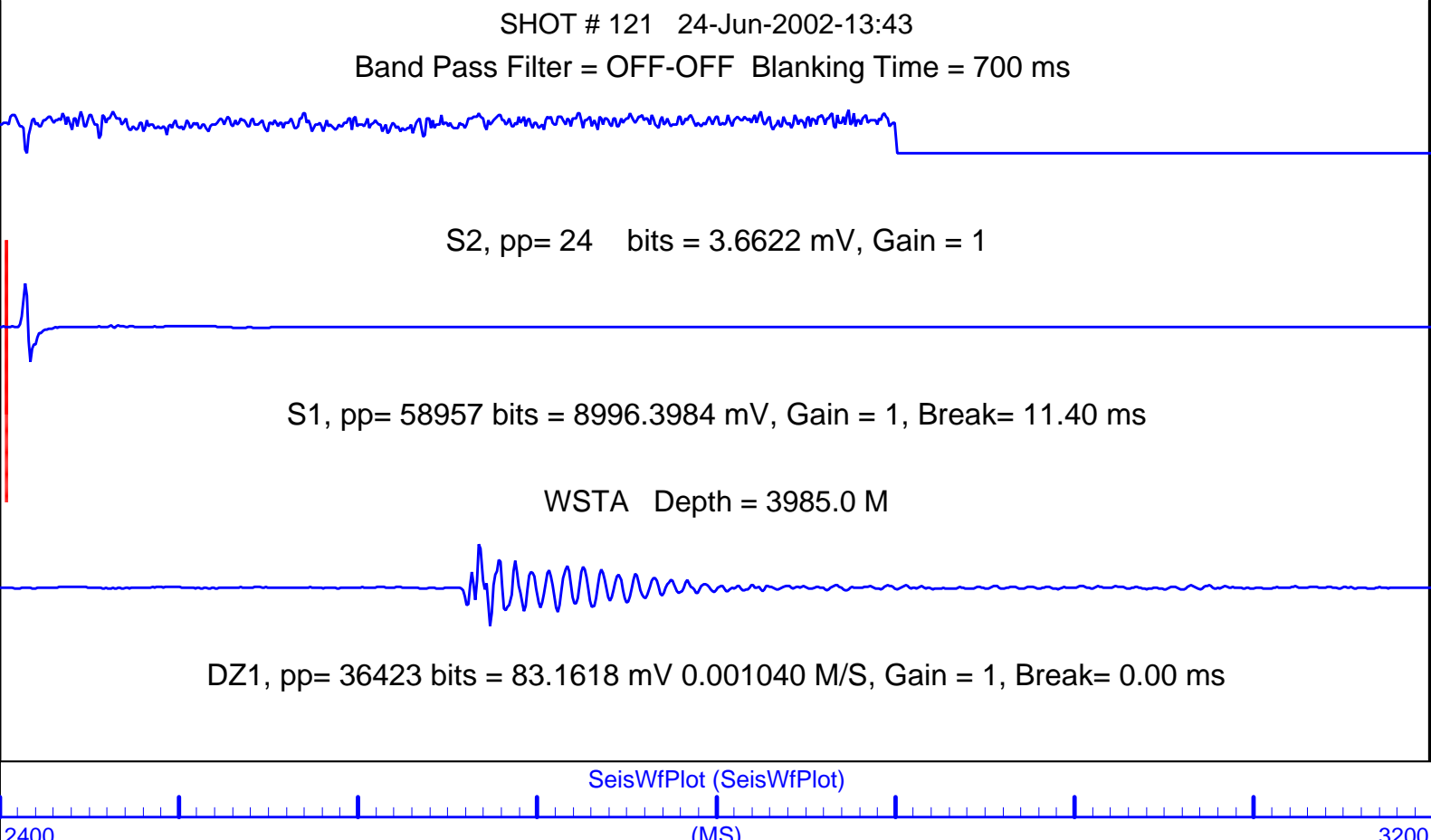
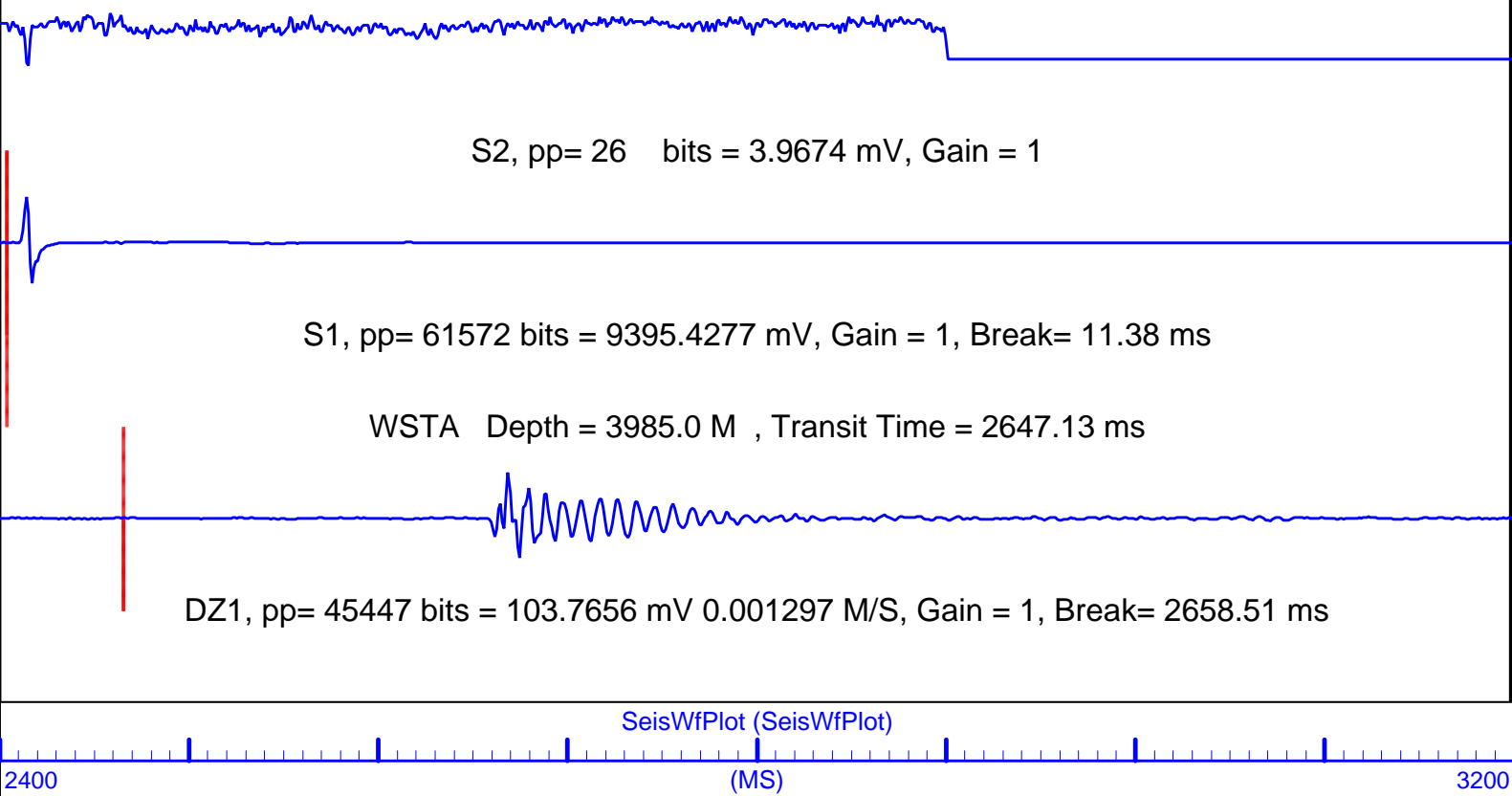
S1, pp= 58353 bits = 8904.2324 mV, Gain = 1, Break= 10.67 ms

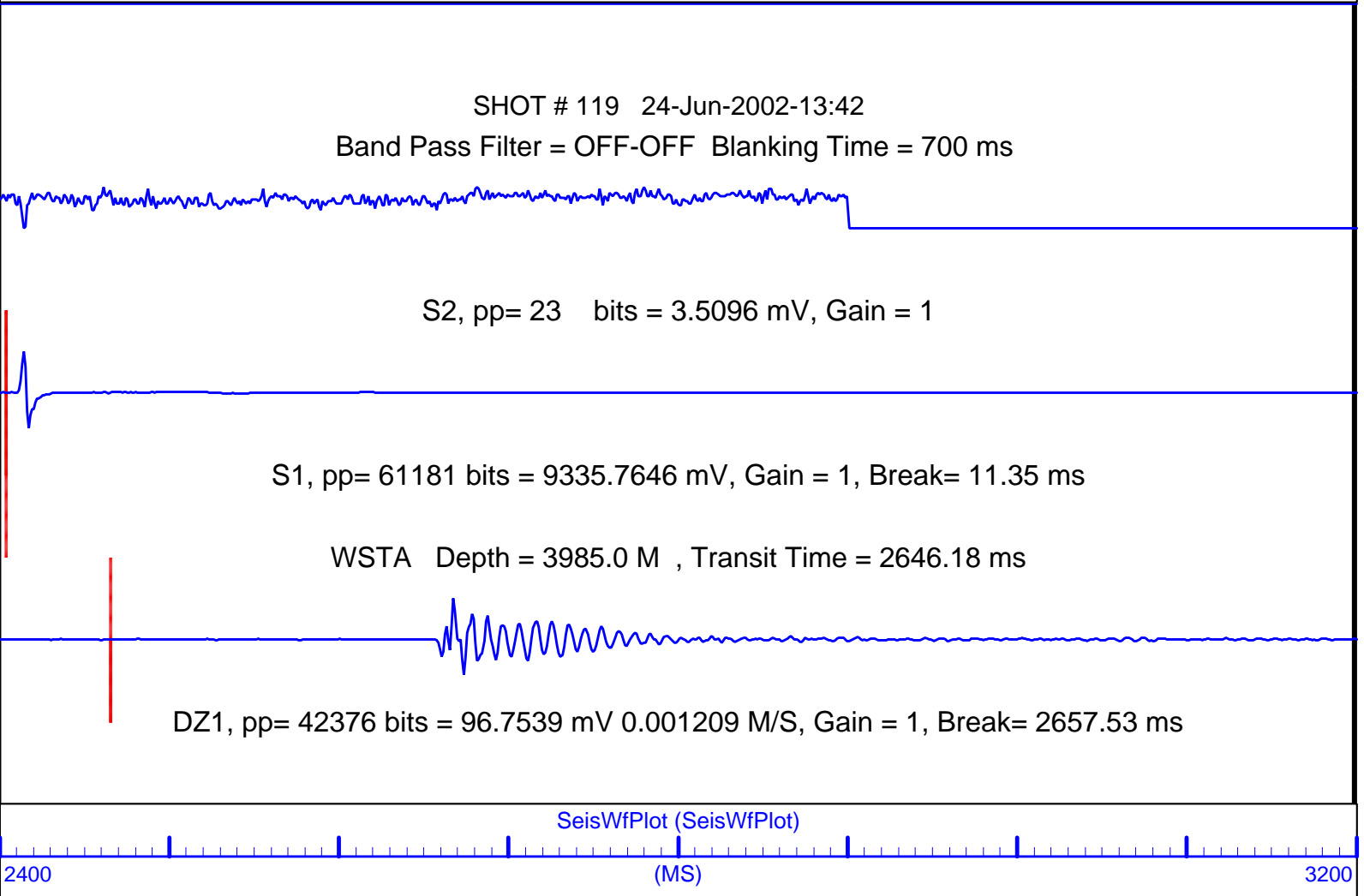
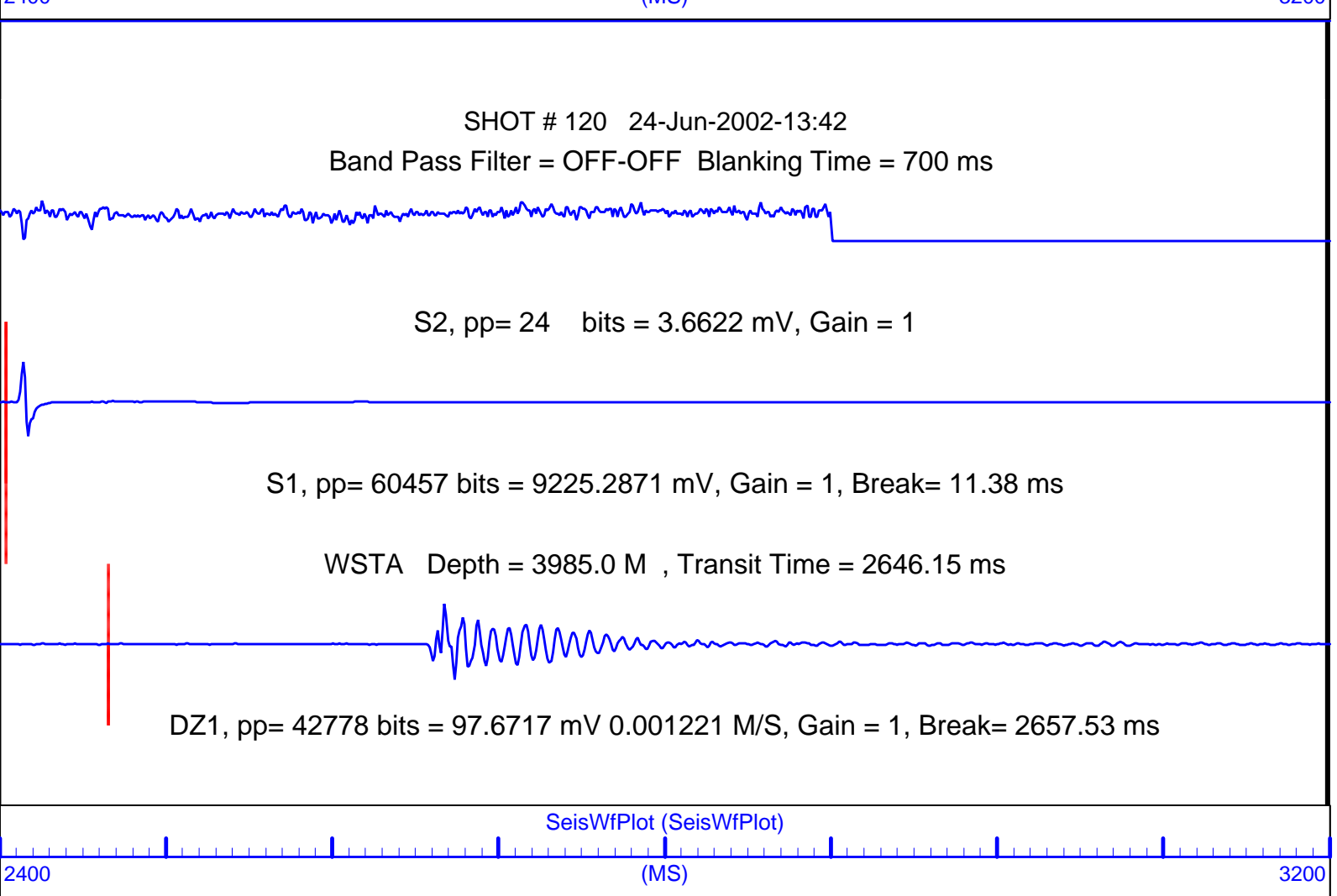
WSTA Depth = 3985.0 M , Transit Time = 2646.88 ms



DZ1, pp= 43374 bits = 99.0325 mV 0.001238 M/S, Gain = 1, Break= 2657.55 ms



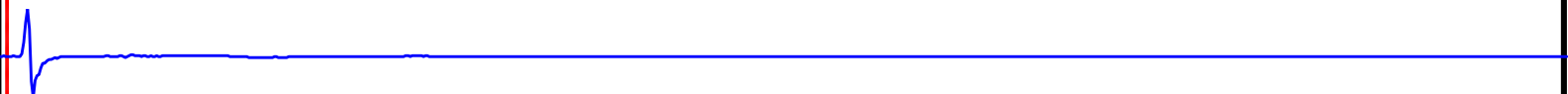




SHOT # 118 24-Jun-2002-13:41
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

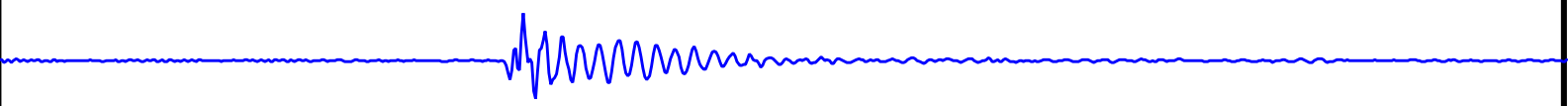


S2, pp= 24 bits = 3.6622 mV, Gain = 1

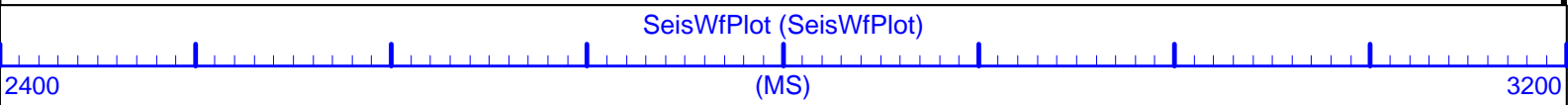


S1, pp= 60820 bits = 9280.6787 mV, Gain = 1, Break= 11.33 ms

WSTA Depth = 3985.0 M



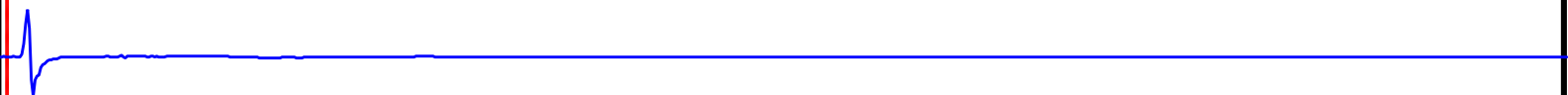
DZ1, pp= 41114 bits = 93.8724 mV 0.001173 M/S, Gain = 1, Break= 0.00 ms



SHOT # 117 24-Jun-2002-13:41
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

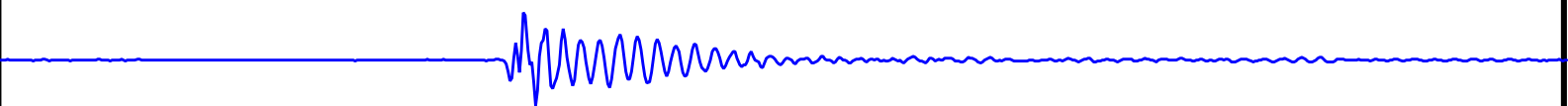


S2, pp= 23 bits = 3.5096 mV, Gain = 1

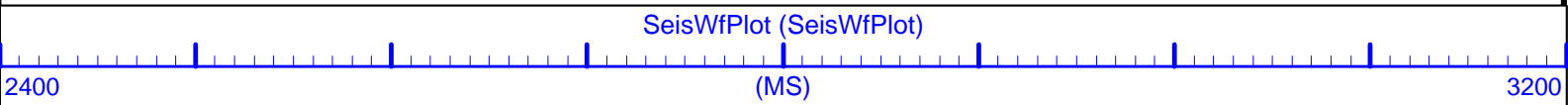


S1, pp= 59534 bits = 9084.4443 mV, Gain = 1, Break= 11.37 ms

WSTA Depth = 3985.0 M



DZ1, pp= 38868 bits = 88.7443 mV 0.001109 M/S, Gain = 1, Break= 0.00 ms

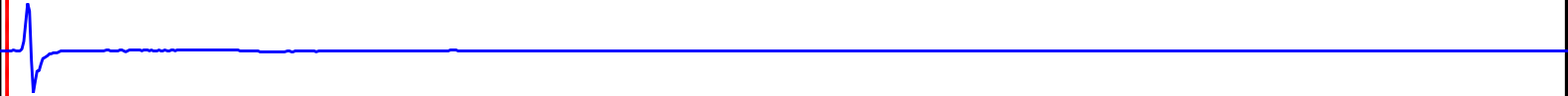


SHOT # 116 24-Jun-2002-13:41

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

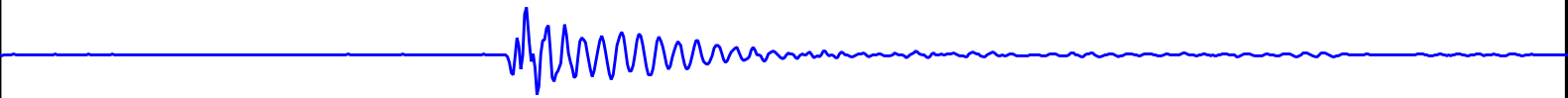


S2, pp= 25 bits = 3.8148 mV, Gain = 1



S1, pp= 61735 bits = 9420.3008 mV, Gain = 1, Break= 11.51 ms

WSTA Depth = 3985.0 M



DZ1, pp= 40761 bits = 93.0665 mV 0.001163 M/S, Gain = 1, Break= 0.00 ms

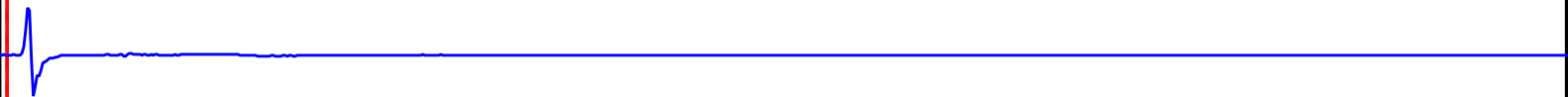


SHOT # 115 24-Jun-2002-13:39

Band Pass Filter = OFF-OFF Blanking Time = 700 ms



S2, pp= 22 bits = 3.3570 mV, Gain = 1

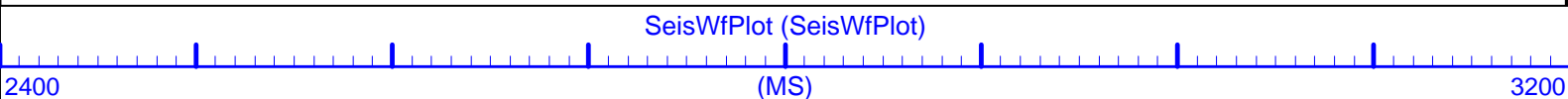


S1, pp= 58965 bits = 8997.6191 mV, Gain = 1, Break= 11.53 ms

WSTA Depth = 3985.0 M



DZ1, pp= 38225 bits = 87.2762 mV 0.001091 M/S, Gain = 1, Break= 0.00 ms

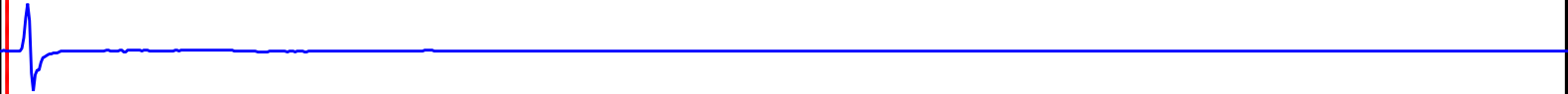


SHOT # 114 24-Jun-2002-13:39

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

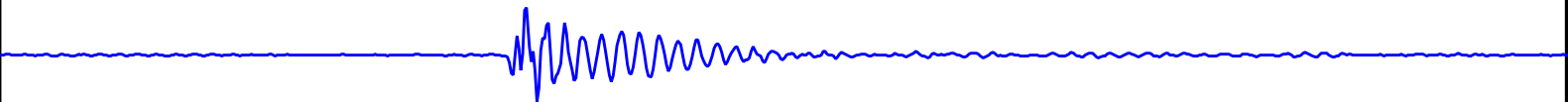


S2, pp= 24 bits = 3.6622 mV, Gain = 1

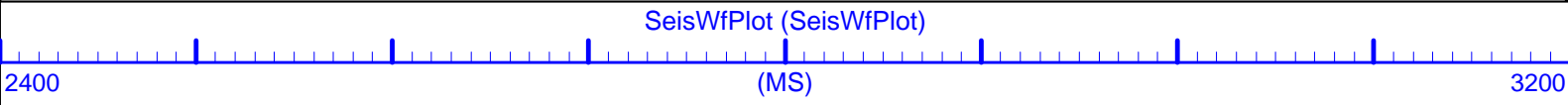


S1, pp= 60259 bits = 9195.0742 mV, Gain = 1, Break= 11.36 ms

WSTA Depth = 3985.0 M



DZ1, pp= 37802 bits = 86.3104 mV 0.001079 M/S, Gain = 1, Break= 0.00 ms

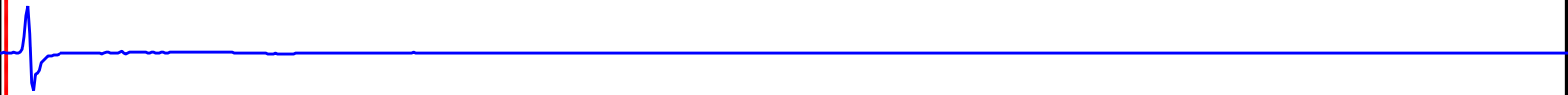


SHOT # 113 24-Jun-2002-13:38

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

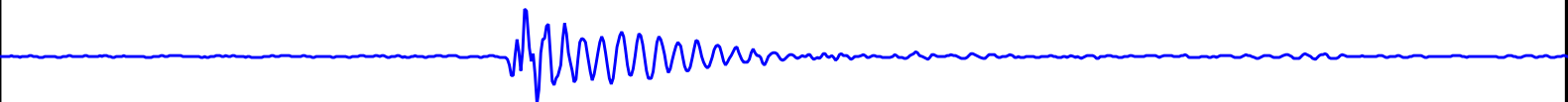


S2, pp= 24 bits = 3.6622 mV, Gain = 1



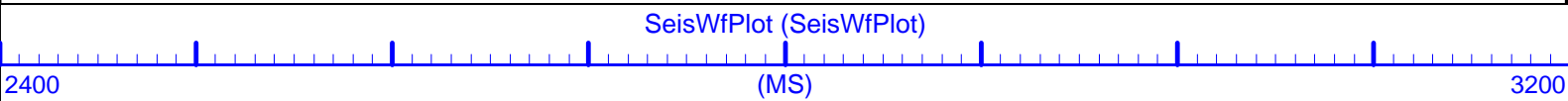
S1, pp= 58196 bits = 8880.2754 mV, Gain = 1, Break= 10.66 ms

WSTA Depth = 3985.0 M



DZ1, pp= 39024 bits = 89.1005 mV 0.001114 M/S, Gain = 1, Break= 0.00 ms

8th Level



Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S1, pp= 59936 bits = 9145.7861 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.61 ms

DZ1, pp= 45537 bits = 103.9711 mV 0.001300 M/S, Gain = 1, Break= 2660.35 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 112 24-Jun-2002-13:32

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S2, pp= 28 bits = 4.2726 mV, Gain = 1

S1, pp= 58611 bits = 8943.6016 mV, Gain = 1, Break= 10.67 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.49 ms

DZ1, pp= 49393 bits = 112.7752 mV 0.001410 M/S, Gain = 1, Break= 2660.16 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 111 24-Jun-2002-13:32

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S2, pp= 29 bits = 4.4252 mV, Gain = 1

S1, pp= 60689 bits = 9260.6885 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.56 ms

DZ1, pp= 50324 bits = 114.9009 mV 0.001436 M/S, Gain = 1, Break= 2660.31 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 110 24-Jun-2002-13:32

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S2, pp= 26 bits = 3.9674 mV, Gain = 1

S1, pp= 59858 bits = 9133.8838 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 3990.0 M , Transit Time = 2650.49 ms

DZ1, pp= 51281 bits = 117.0860 mV 0.001464 M/S, Gain = 1, Break= 2661.23 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 109 24-Jun-2002-13:31

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

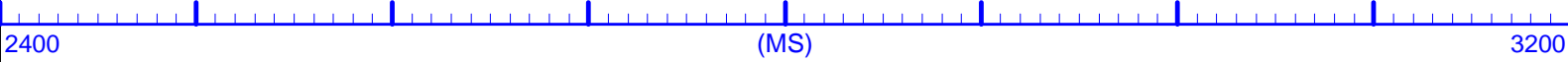
S2, pp= 28 bits = 4.2726 mV, Gain = 1

S1, pp= 59509 bits = 9080.6299 mV, Gain = 1, Break= 10.73 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.88 ms

DZ1, pp= 51535 bits = 117.6659 mV 0.001471 M/S, Gain = 1, Break= 2660.61 ms

SeisWfPlot (SeisWfPlot)



SHOT # 108 24-Jun-2002-13:31

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

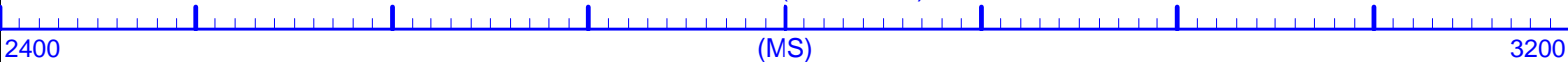
S2, pp= 28 bits = 4.2726 mV, Gain = 1

S1, pp= 61487 bits = 9382.4570 mV, Gain = 1, Break= 11.41 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.02 ms

DZ1, pp= 45488 bits = 103.8593 mV 0.001298 M/S, Gain = 1, Break= 2660.44 ms

SeisWfPlot (SeisWfPlot)



SHOT # 107 24-Jun-2002-13:31

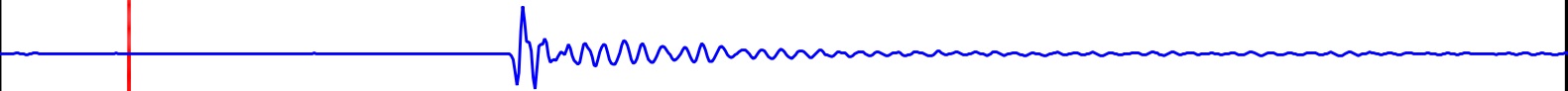
Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S2, pp= 23 bits = 3.5096 mV, Gain = 1

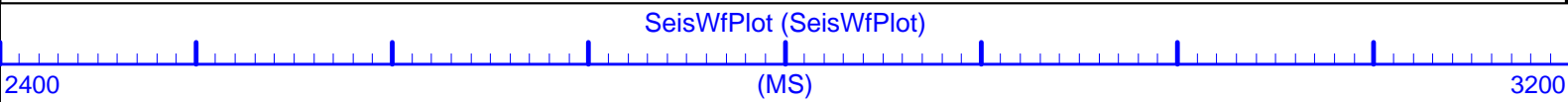


S1, pp= 62542 bits = 9543.4424 mV, Gain = 1, Break= 11.44 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.06 ms



DZ1, pp= 51034 bits = 116.5220 mV 0.001457 M/S, Gain = 1, Break= 2660.50 ms



SHOT # 106 24-Jun-2002-13:30

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

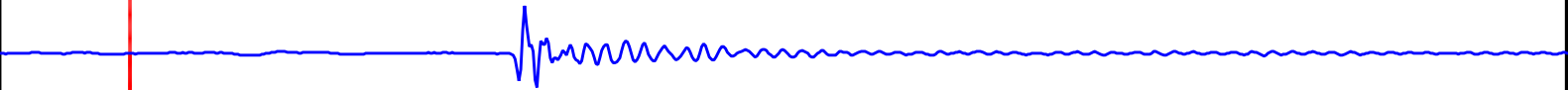


S2, pp= 23 bits = 3.5096 mV, Gain = 1

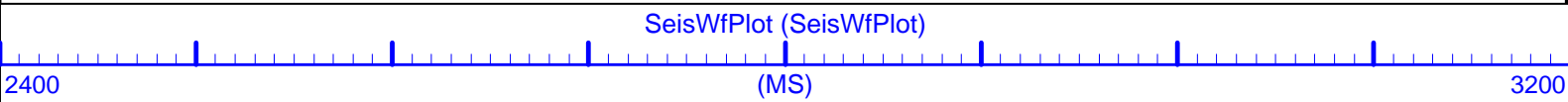


S1, pp= 58303 bits = 8896.6025 mV, Gain = 1, Break= 11.57 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.85 ms



DZ1, pp= 49866 bits = 113.8552 mV 0.001423 M/S, Gain = 1, Break= 2661.42 ms

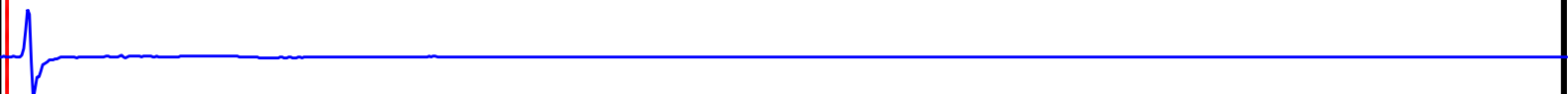


SHOT # 105 24-Jun-2002-13:30

Band Pass Filter = OFF-OFF Blanking Time = 700 ms



S2, pp= 21 bits = 3.2044 mV, Gain = 1

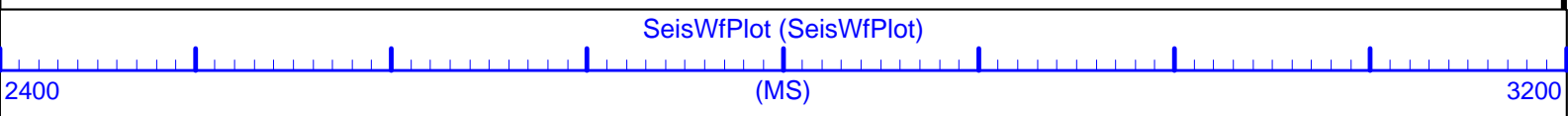


S1, pp= 60598 bits = 9246.8027 mV, Gain = 1, Break= 11.54 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.79 ms



DZ1, pp= 50889 bits = 116.1909 mV 0.001452 M/S, Gain = 1, Break= 2661.33 ms

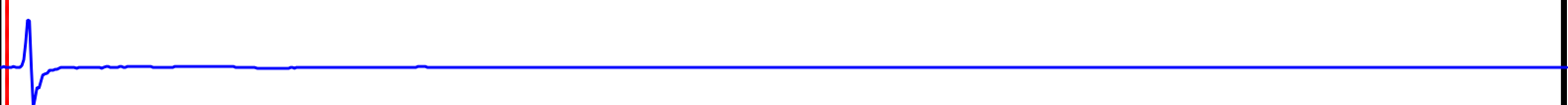


SHOT # 104 24-Jun-2002-13:30

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

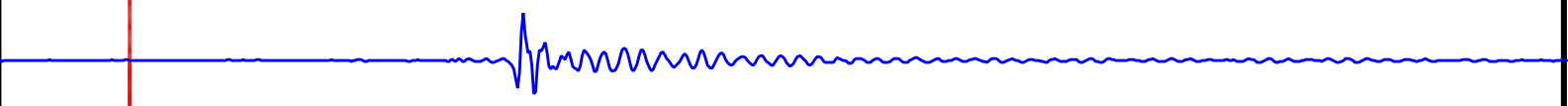


S2, pp= 26 bits = 3.9674 mV, Gain = 1

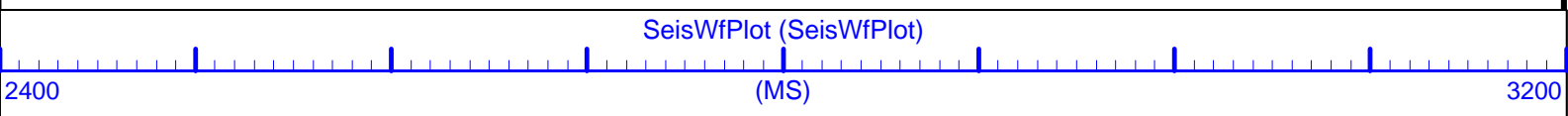


S1, pp= 56989 bits = 8696.0967 mV, Gain = 1, Break= 11.55 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.58 ms



DZ1, pp= 45029 bits = 102.8113 mV 0.001285 M/S, Gain = 1, Break= 2661.13 ms



SHOT # 103 24-Jun-2002-13:29

Band Pass Filter = OFF-OFF Blanking Time = 700 ms



S2, pp= 25 bits = 3.8148 mV, Gain = 1

SZ, pp= 25 bits = 3.8148 mV, Gain = 1

S1, pp= 59835 bits = 9130.3750 mV, Gain = 1, Break= 11.49 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.83 ms

DZ1, pp= 45091 bits = 102.9528 mV 0.001287 M/S, Gain = 1, Break= 2661.32 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 102 24-Jun-2002-13:29

Band Pass Filter = OFF-OFF Blanking Time = 700 ms

S2, pp= 24 bits = 3.6622 mV, Gain = 1

S1, pp= 59936 bits = 9145.7861 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 3990.0 M , Transit Time = 2649.63 ms

DZ1, pp= 45537 bits = 103.9711 mV 0.001300 M/S, Gain = 1, Break= 2660.37 ms

7th Level

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

STACK # 1005 27-Jun-2002-22:51 Shots: 92-93-94-95-96-97-98-99-100-101

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S1, pp= 61506 bits = 9385.3564 mV, Gain = 1, Break= 10.76 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.72 ms

DZ1, pp= 34413 bits = 78.5726 mV 0.000982 M/S, Gain = 1, Break= 2662.48 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 101 24-Jun-2002-13:23

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 60349 bits = 9208.8076 mV, Gain = 1, Break= 11.39 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.62 ms

DZ1, pp= 31703 bits = 72.3850 mV 0.000905 M/S, Gain = 1, Break= 2663.01 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 100 24-Jun-2002-13:23

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 27 bits = 4.1200 mV, Gain = 1

S1, pp= 59604 bits = 9095.1260 mV, Gain = 1, Break= 10.68 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.87 ms

DZ1, pp= 35449 bits = 80.9380 mV 0.001012 M/S, Gain = 1, Break= 2662.55 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 99 24-Jun-2002-13:23

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 61663 bits = 9409.3135 mV, Gain = 1, Break= 11.42 ms

WSTA Depth = 4000.0 M , Transit Time = 2652.13 ms

DZ1, pp= 34657 bits = 79.1297 mV 0.000989 M/S, Gain = 1, Break= 2663.56 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 98 24-Jun-2002-13:22

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 25 bits = 3.8148 mV, Gain = 1

S1, pp= 60251 bits = 9193.8535 mV, Gain = 1, Break= 11.48 ms

WSTA Depth = 4000.0 M , Transit Time = 2652.01 ms

DZ1, pp= 29811 bits = 68.0652 mV 0.000851 M/S, Gain = 1, Break= 2663.49 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 97 24-Jun-2002-13:22

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 27 bits = 4.1200 mV, Gain = 1

S1, pp= 60882 bits = 9290.1387 mV, Gain = 1, Break= 11.38 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.98 ms

DZ1, pp= 35071 bits = 80.0749 mV 0.001001 M/S, Gain = 1, Break= 2663.35 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

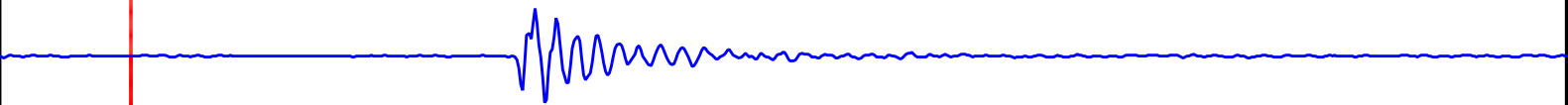
SHOT # 96 24-Jun-2002-13:21

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 27 bits = 4.1200 mV, Gain = 1

S1, pp= 59381 bits = 9061.0977 mV, Gain = 1, Break= 11.35 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.88 ms



DZ1, pp= 29938 bits = 68.3551 mV 0.000854 M/S, Gain = 1, Break= 2663.23 ms

SeisWfPlot (SeisWfPlot)

2400 (MS) 3200

SHOT # 95 24-Jun-2002-13:21

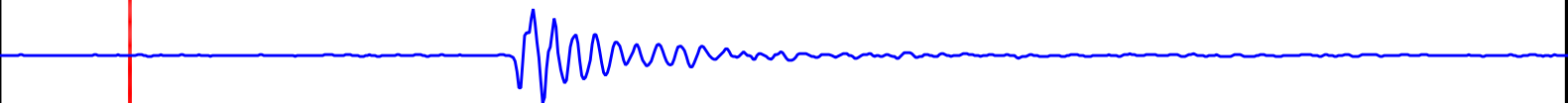
Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 27 bits = 4.1200 mV, Gain = 1

S1, pp= 62022 bits = 9464.0947 mV, Gain = 1, Break= 10.49 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.50 ms



DZ1, pp= 33005 bits = 75.3578 mV 0.000942 M/S, Gain = 1, Break= 2661.99 ms

SeisWfPlot (SeisWfPlot)

2400 (MS) 3200

SHOT # 94 24-Jun-2002-13:21

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 24 bits = 3.6622 mV, Gain = 1

S1, pp= 58552 bits = 8934.5986 mV, Gain = 1, Break= 10.68 ms

WSTA Depth = 4000.0 M , Transit Time = 2652.56 ms

WSTA Depth = 4000.0 M , Transit Time = 2652.50 ms

DZ1, pp= 35002 bits = 79.9174 mV 0.000999 M/S, Gain = 1, Break= 2663.24 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 93 24-Jun-2002-13:20

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 28 bits = 4.2726 mV, Gain = 1

S1, pp= 58463 bits = 8921.0176 mV, Gain = 1, Break= 10.63 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.70 ms

DZ1, pp= 34532 bits = 78.8443 mV 0.000986 M/S, Gain = 1, Break= 2662.33 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

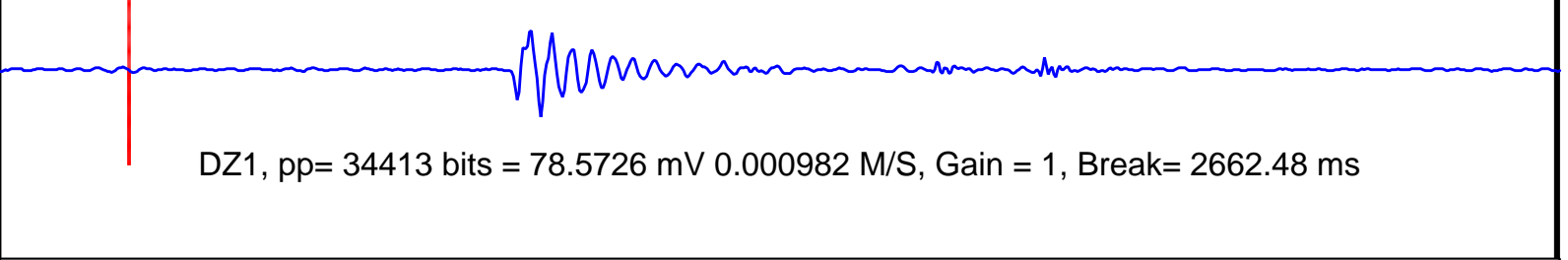
SHOT # 92 24-Jun-2002-13:19

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 61506 bits = 9385.3564 mV, Gain = 1, Break= 10.76 ms

WSTA Depth = 4000.0 M , Transit Time = 2651.73 ms



DZ1, pp= 34413 bits = 78.5726 mV 0.000982 M/S, Gain = 1, Break= 2662.48 ms

SeisWfPlot (SeisWfPlot)


2400

(MS)

3200

SHOT # 91 24-Jun-2002-13:18


Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 29 bits = 4.4252 mV, Gain = 1

S1, pp= 57045 bits = 8704.6416 mV, Gain = 1, Break= 10.64 ms

WSTA Depth = 4000.0 M , Transit Time = 2351.59 ms



DZ1, pp= 59021 bits = 134.7581 mV 0.001684 M/S, Gain = 1, Break= 2362.23 ms

6th Level

SeisWfPlot (SeisWfPlot)


2400

(MS)

3200


STACK # 1004 27-Jun-2002-22:47 Shots: 81-82-83-84-85-86-87-88-89-90

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

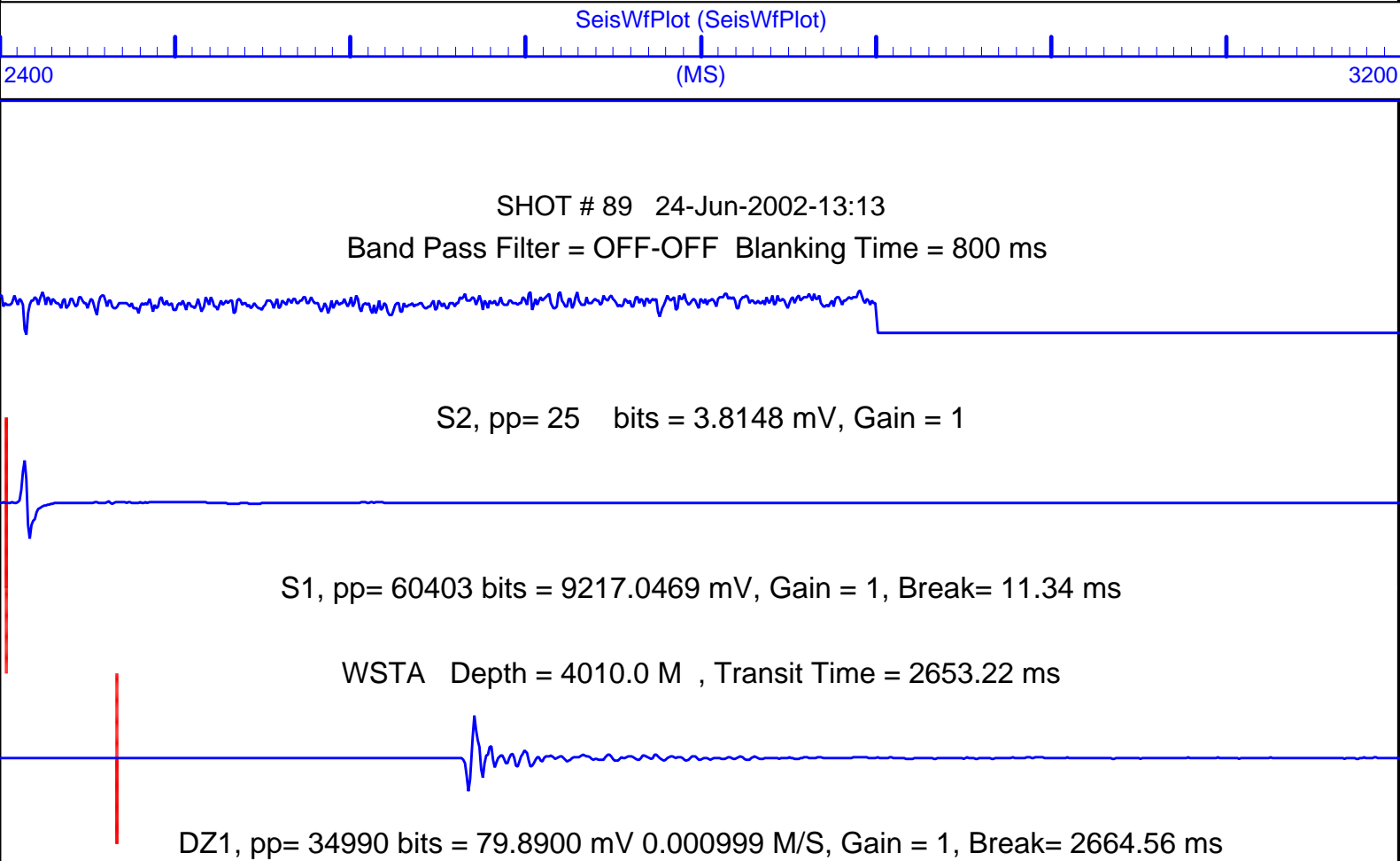
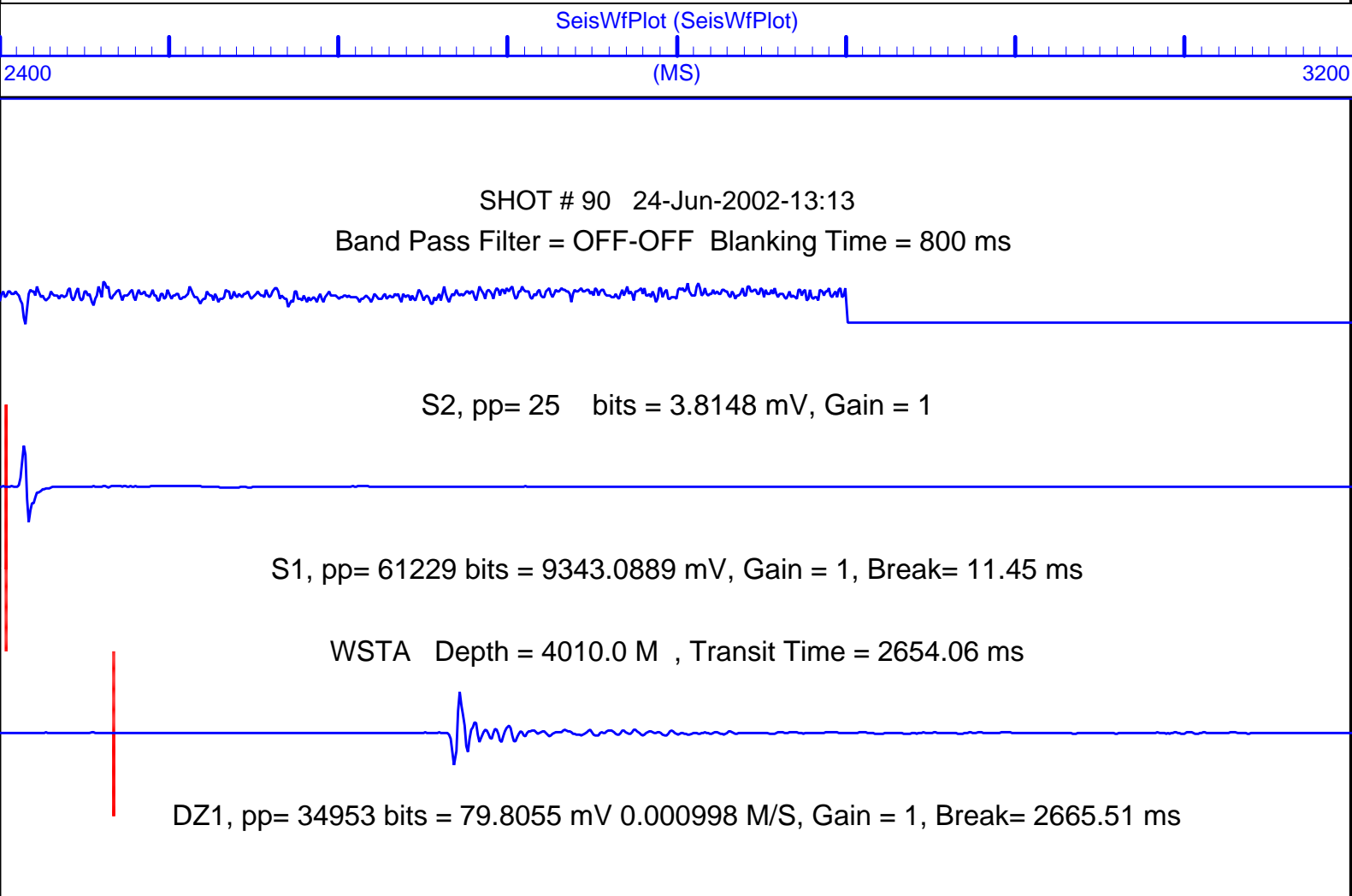


S1, pp= 60395 bits = 9215.8262 mV, Gain = 1, Break= 10.59 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.83 ms



DZ1, pp= 33562 bits = 76.6295 mV 0.000958 M/S, Gain = 1, Break= 2664.41 ms

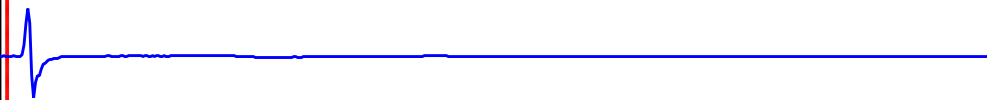


SHOT # 88 24-Jun-2002-13:12

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

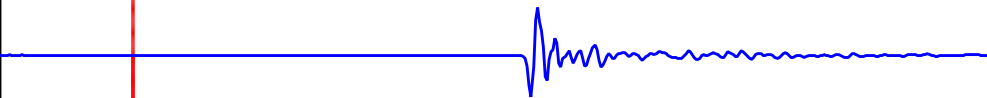


S2, pp= 22 bits = 3.3570 mV, Gain = 1



S1, pp= 61254 bits = 9346.9033 mV, Gain = 1, Break= 11.42 ms

WSTA Depth = 4010.0 M , Transit Time = 2654.01 ms



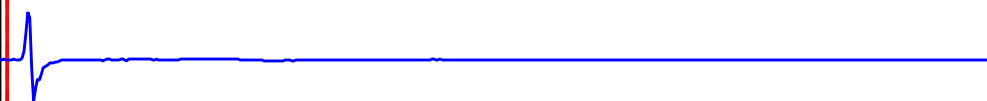
DZ1, pp= 34725 bits = 79.2849 mV 0.000991 M/S, Gain = 1, Break= 2665.43 ms

SHOT # 87 24-Jun-2002-13:12

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 25 bits = 3.8148 mV, Gain = 1



S1, pp= 59985 bits = 9153.2637 mV, Gain = 1, Break= 11.52 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.98 ms



DZ1, pp= 36117 bits = 82.4632 mV 0.001031 M/S, Gain = 1, Break= 2665.49 ms

SHOT # 86 24-Jun-2002-13:12

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 26 bits = 3.9674 mV, Gain = 1



S1, pp= 59379 bits = 9060.7920 mV, Gain = 1, Break= 11.55 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.97 ms



DZ1, pp= 34613 bits = 79.0292 mV 0.000988 M/S, Gain = 1, Break= 2665.51 ms

SHOT # 85 24-Jun-2002-13:11

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 28 bits = 4.2726 mV, Gain = 1



S1, pp= 62637 bits = 9557.9385 mV, Gain = 1, Break= 11.48 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.94 ms



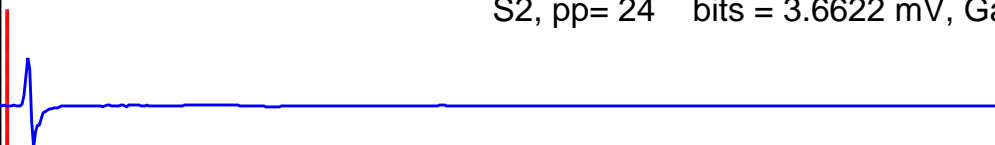
DZ1, pp= 35649 bits = 81.3946 mV 0.001017 M/S, Gain = 1, Break= 2665.41 ms

SHOT # 84 24-Jun-2002-13:11

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 24 bits = 3.6622 mV, Gain = 1



S1, pp= 60682 bits = 9259.6201 mV, Gain = 1, Break= 11.46 ms

WSTA Depth = 4010.0 M , Transit Time = 2654.10 ms



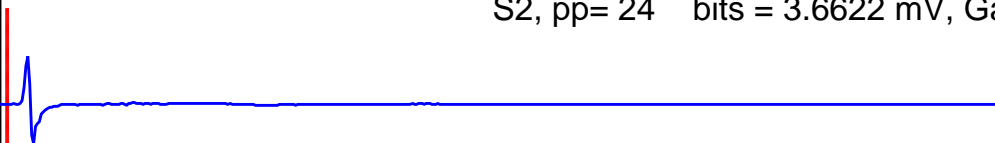
DZ1, pp= 36950 bits = 84.3651 mV 0.001055 M/S, Gain = 1, Break= 2665.56 ms

SHOT # 83 24-Jun-2002-13:11

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 24 bits = 3.6622 mV, Gain = 1



S1, pp= 59401 bits = 9064.1494 mV, Gain = 1, Break= 10.70 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.65 ms



DZ1, pp= 33111 bits = 75.5998 mV 0.000945 M/S, Gain = 1, Break= 2664.35 ms

2400

(MS)

3200

SHOT # 82 24-Jun-2002-13:10

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 29 bits = 4.4252 mV, Gain = 1



S1, pp= 56670 bits = 8647.4189 mV, Gain = 1, Break= 10.66 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.76 ms



DZ1, pp= 33195 bits = 75.7916 mV 0.000947 M/S, Gain = 1, Break= 2664.42 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

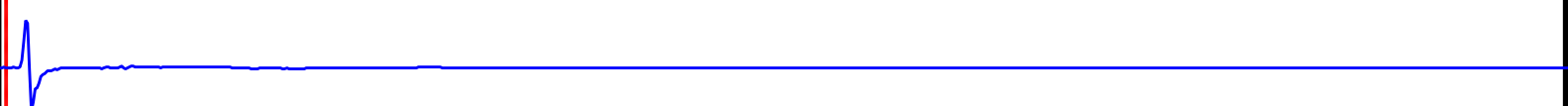
3200

SHOT # 81 24-Jun-2002-13:10

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 28 bits = 4.2726 mV, Gain = 1



S1, pp= 60395 bits = 9215.8262 mV, Gain = 1, Break= 10.59 ms

WSTA Depth = 4010.0 M , Transit Time = 2653.02 ms



DZ1, pp= 33562 bits = 76.6295 mV 0.000958 M/S, Gain = 1, Break= 2663.61 ms

5th Level

SeisWfPlot (SeisWfPlot)

STACK # 1003 27-Jun-2002-22:46 Shots: 70-71-72-73-74-75-77-78-79-80

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S1, pp= 61325 bits = 9357.7373 mV, Gain = 1, Break= 10.78 ms

WSTA Depth = 4020.0 M , Transit Time = 2655.78 ms

DZ1, pp= 33973 bits = 77.5679 mV 0.000970 M/S, Gain = 1, Break= 2666.56 ms

SeisWfPlot (SeisWfPlot)

SHOT # 80 24-Jun-2002-13:00

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 27 bits = 4.1200 mV, Gain = 1

S1, pp= 61559 bits = 9393.4443 mV, Gain = 1, Break= 11.45 ms

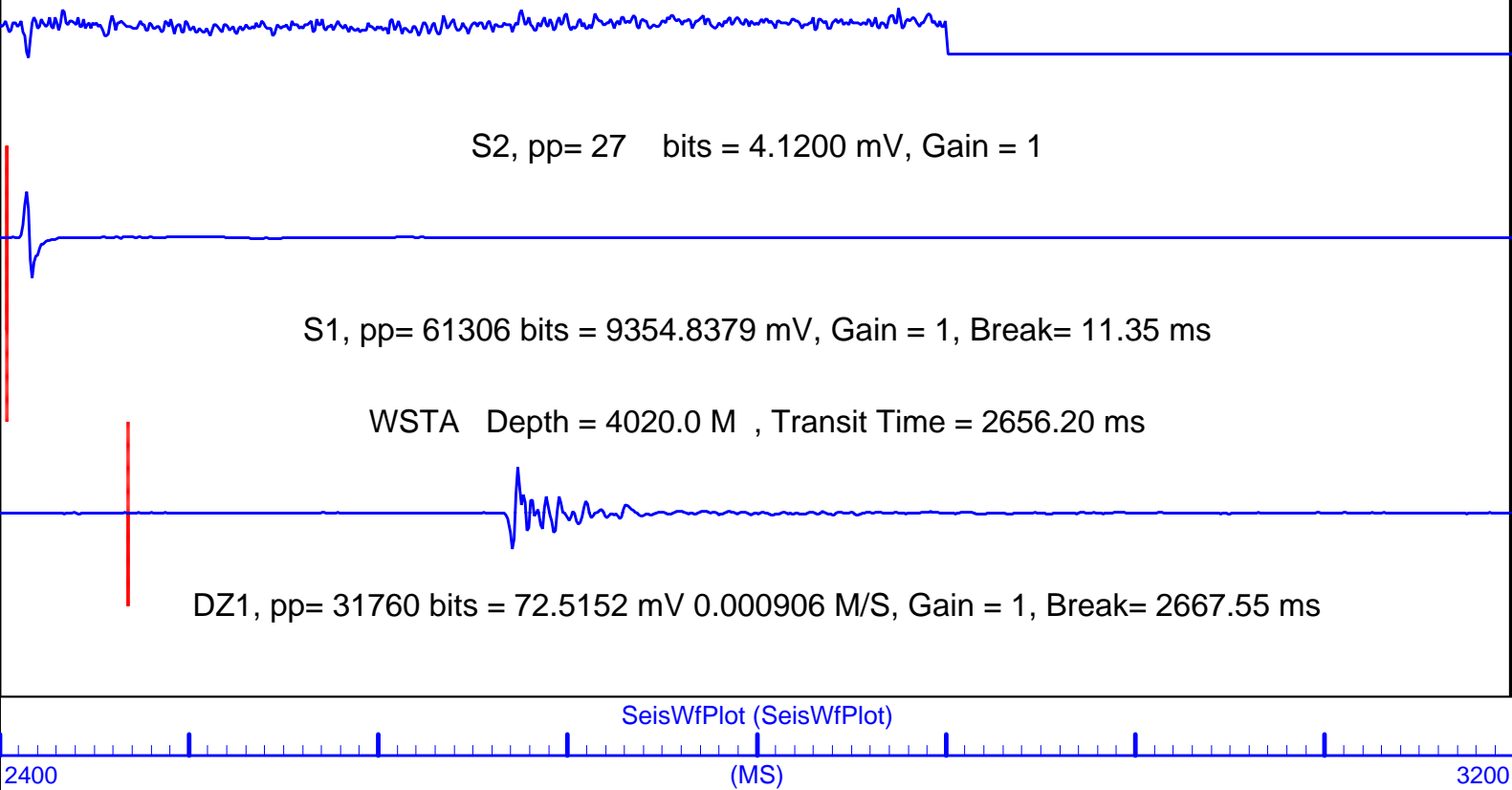
WSTA Depth = 4020.0 M , Transit Time = 2655.89 ms

DZ1, pp= 29673 bits = 67.7501 mV 0.000847 M/S, Gain = 1, Break= 2667.35 ms

SeisWfPlot (SeisWfPlot)

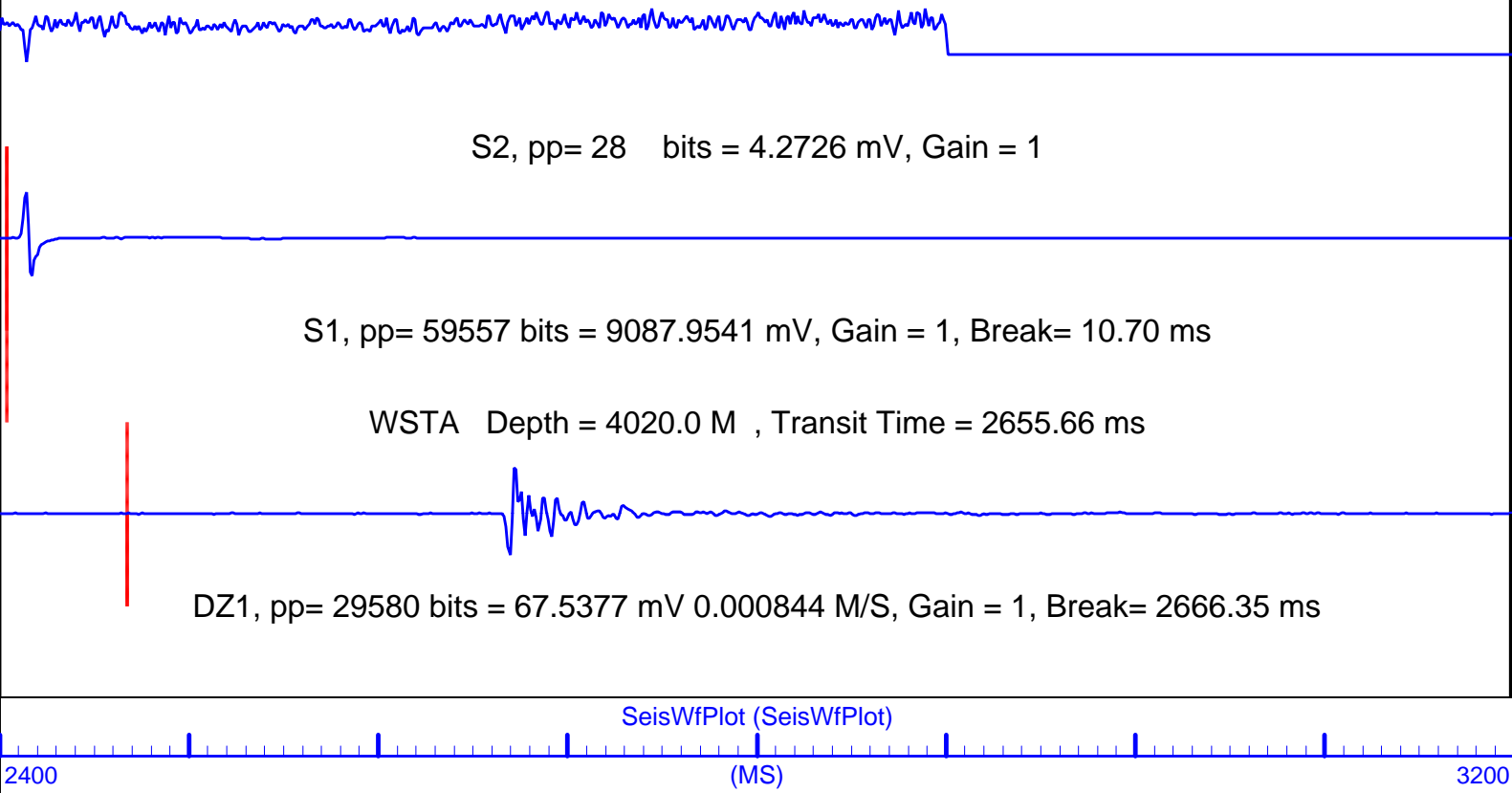
SHOT # 79 24-Jun-2002-13:00

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



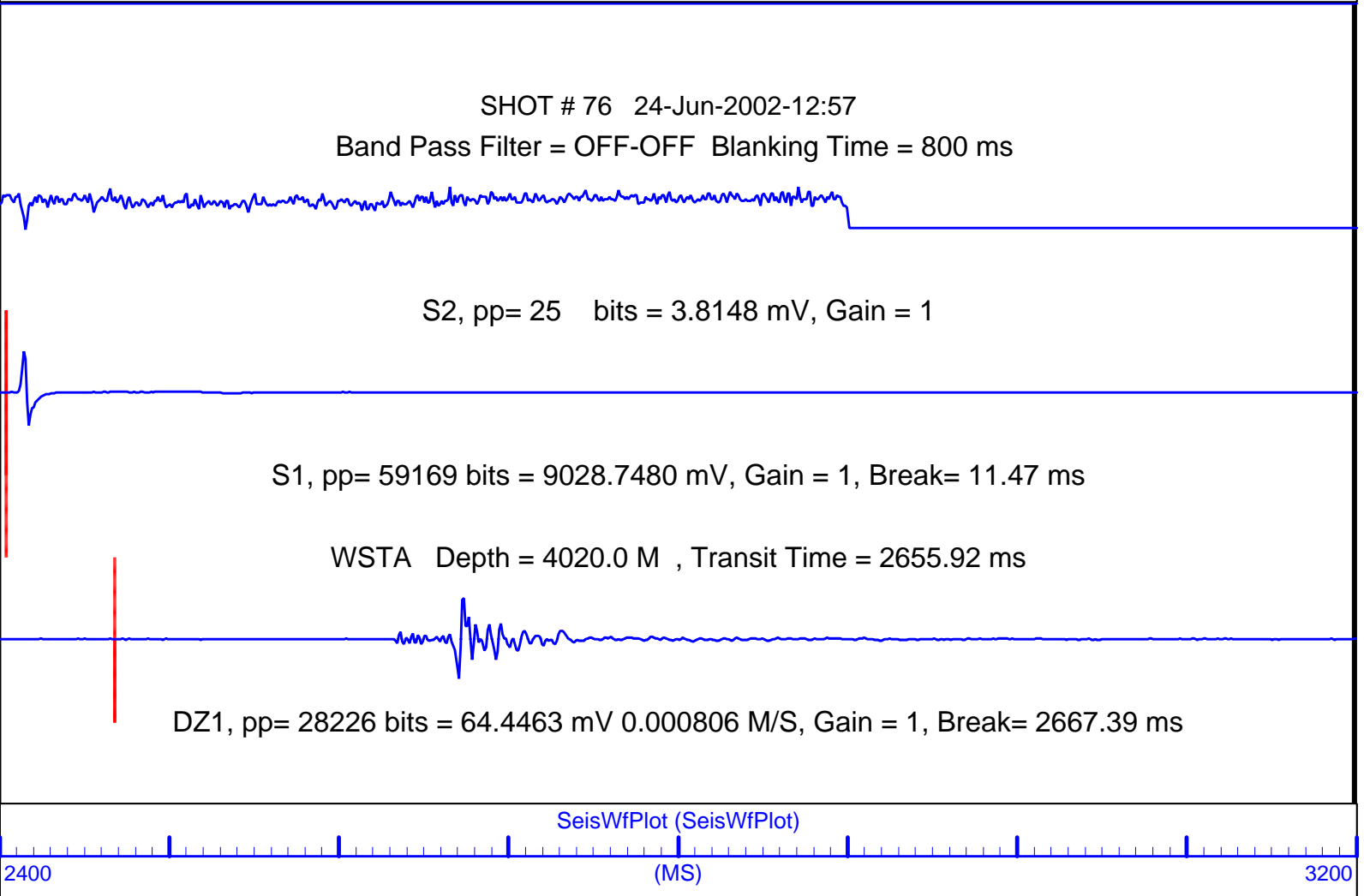
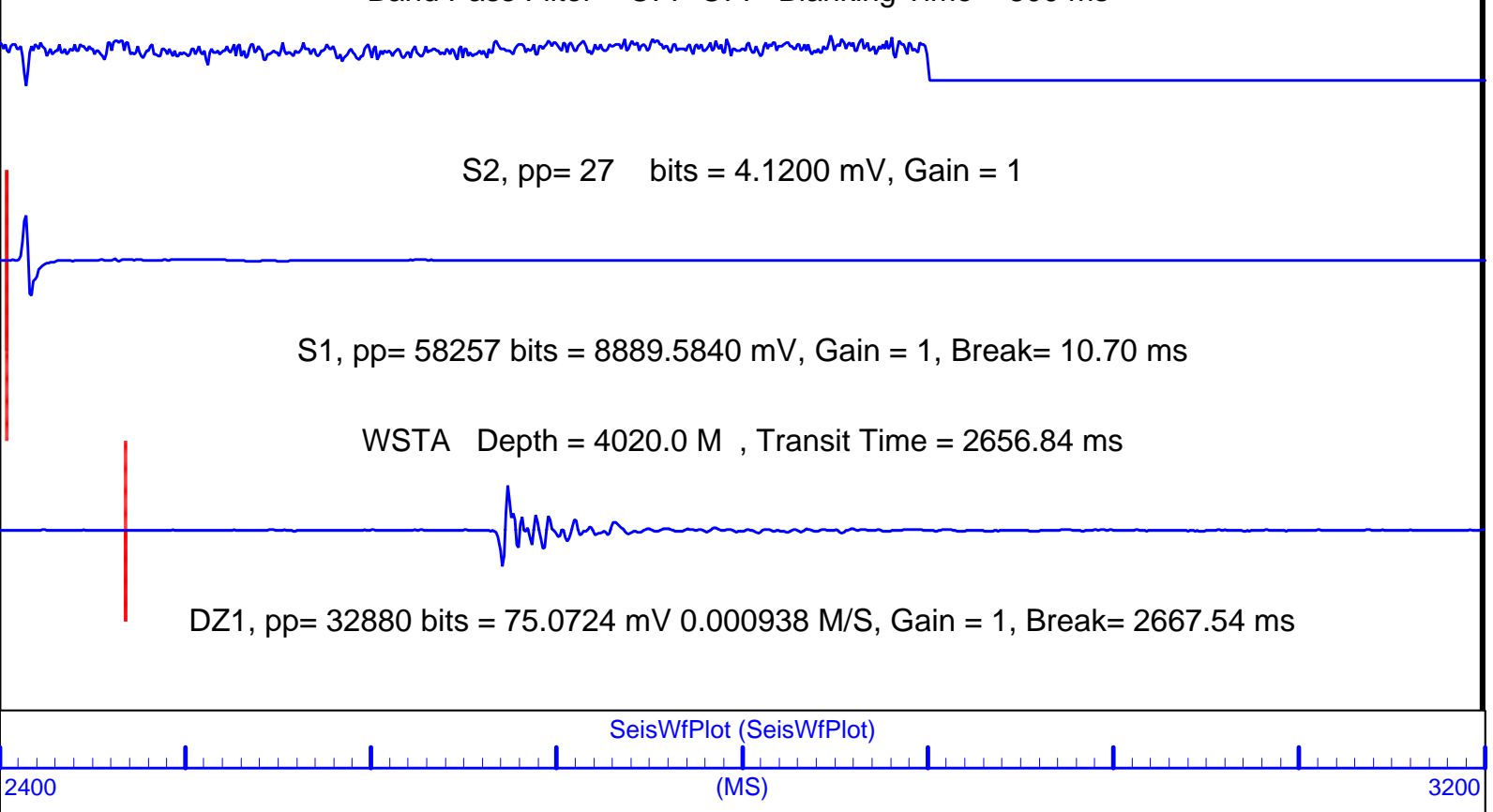
SHOT # 78 24-Jun-2002-12:59

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



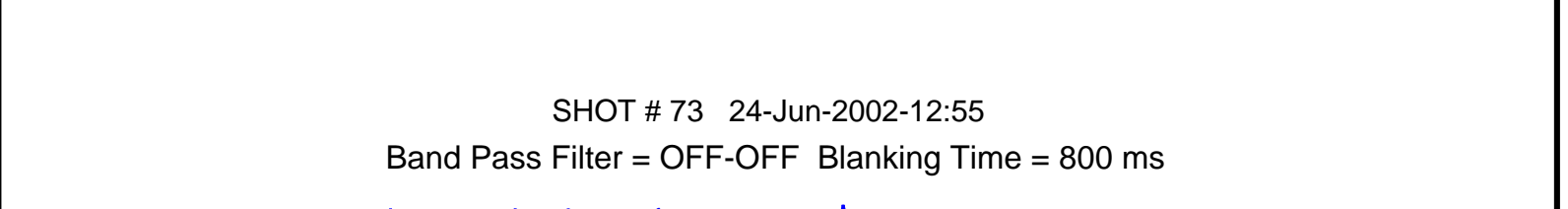
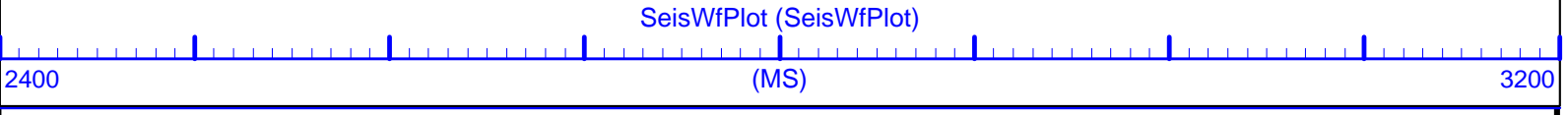
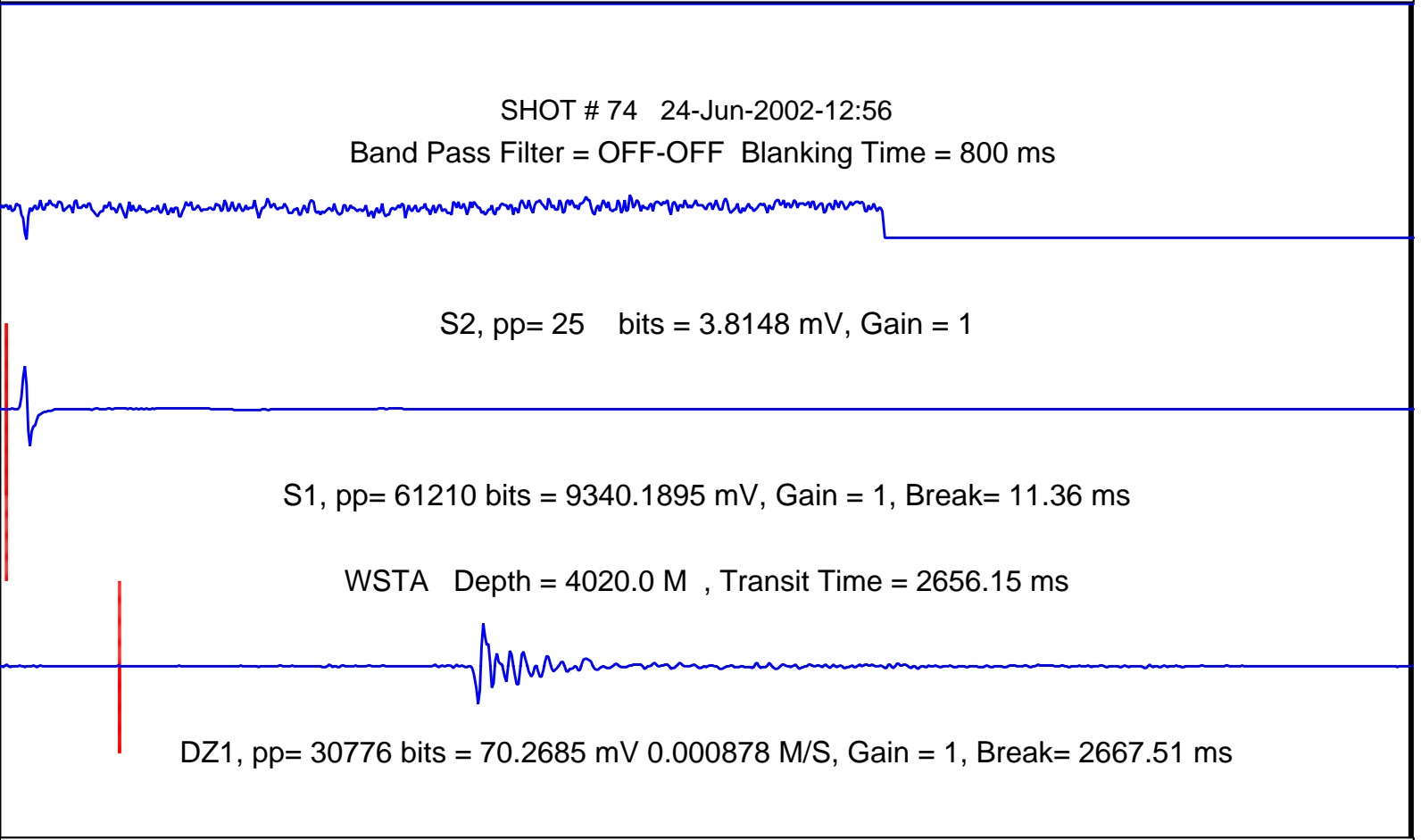
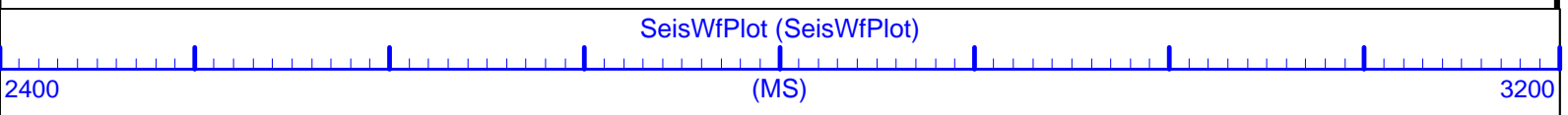
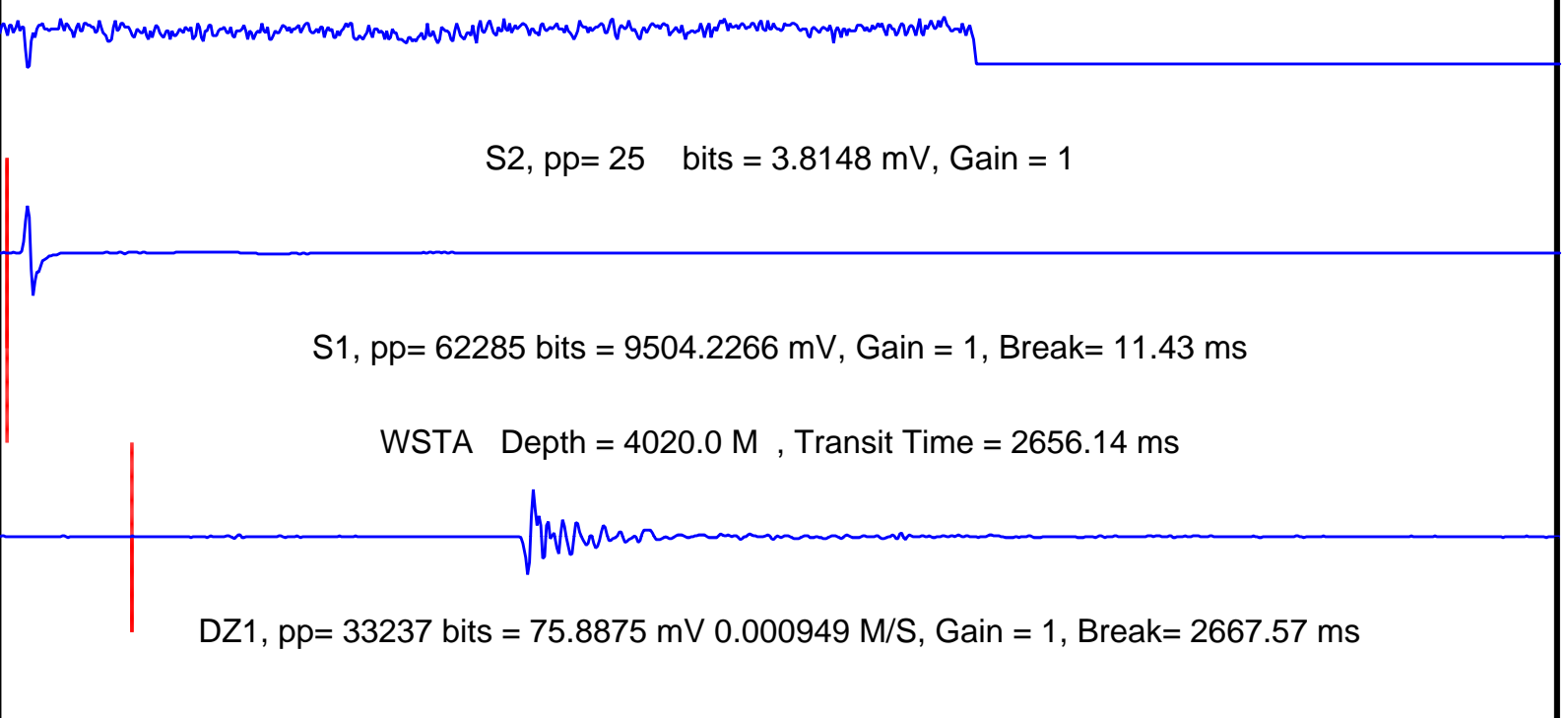
SHOT # 77 24-Jun-2002-12:59

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



SHOT # 75 24-Jun-2002-12:56

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 61237 bits = 9344.3096 mV, Gain = 1, Break= 11.46 ms

WSTA Depth = 4020.0 M , Transit Time = 2656.03 ms

DZ1, pp= 30041 bits = 68.5903 mV 0.000857 M/S, Gain = 1, Break= 2667.49 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 72 24-Jun-2002-12:55

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 25 bits = 3.8148 mV, Gain = 1

S1, pp= 61499 bits = 9384.2891 mV, Gain = 1, Break= 11.36 ms

WSTA Depth = 4020.0 M , Transit Time = 2656.04 ms

DZ1, pp= 29318 bits = 66.9395 mV 0.000837 M/S, Gain = 1, Break= 2667.40 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 71 24-Jun-2002-12:55

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 24 bits = 3.6622 mV, Gain = 1

S1, pp= 59523 bits = 9082.7656 mV, Gain = 1, Break= 10.73 ms

WSTA Depth = 4020.0 M , Transit Time = 2656.50 ms

DZ1, pp= 28159 bits = 64.2933 mV 0.000804 M/S, Gain = 1, Break= 2667.23 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 70 24-Jun-2002-12:54

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 26 bits = 3.9674 mV, Gain = 1

S1, pp= 61325 bits = 9357.7373 mV, Gain = 1, Break= 10.78 ms

WSTA Depth = 4020.0 M , Transit Time = 2656.80 ms

DZ1, pp= 33973 bits = 77.5679 mV 0.000970 M/S, Gain = 1, Break= 2667.59 ms

4th Level

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

STACK # 1002 27-Jun-2002-22:42 Shots: 60-61-62-63-64-65-66-67-68-69

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S1, pp= 60797 bits = 9277.1689 mV, Gain = 1, Break= 11.58 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.78 ms

DZ1, pp= 29962 bits = 68.4099 mV 0.000855 M/S, Gain = 1, Break= 2670.36 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 69 24-Jun-2002-12:47

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 60872 bits = 9288.6133 mV, Gain = 1, Break= 11.44 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.91 ms

DZ1, pp= 30914 bits = 70.5836 mV 0.000882 M/S, Gain = 1, Break= 2670.35 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 68 24-Jun-2002-12:47

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 59400 bits = 9063.9971 mV, Gain = 1, Break= 11.50 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.79 ms

DZ1, pp= 29652 bits = 67.7021 mV 0.000846 M/S, Gain = 1, Break= 2670.29 ms



SHOT # 67 24-Jun-2002-12:47

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

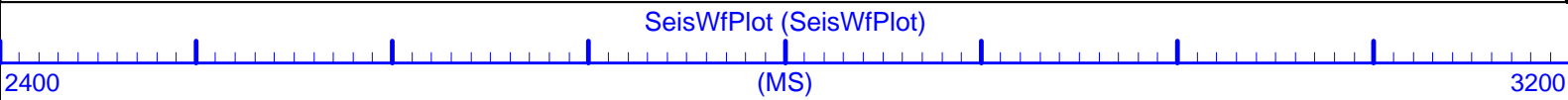


S2, pp= 27 bits = 4.1200 mV, Gain = 1

S1, pp= 60423 bits = 9220.0986 mV, Gain = 1, Break= 10.73 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.66 ms

DZ1, pp= 28787 bits = 65.7271 mV 0.000822 M/S, Gain = 1, Break= 2669.39 ms



SHOT # 66 24-Jun-2002-12:46

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 60787 bits = 9275.6426 mV, Gain = 1, Break= 11.33 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.22 ms

DZ1, pp= 28184 bits = 64.3504 mV 0.000804 M/S, Gain = 1, Break= 2669.54 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 65 24-Jun-2002-12:46

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 25 bits = 3.8148 mV, Gain = 1

S1, pp= 60267 bits = 9196.2949 mV, Gain = 1, Break= 10.58 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.90 ms

DZ1, pp= 32004 bits = 73.0723 mV 0.000913 M/S, Gain = 1, Break= 2669.48 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 64 24-Jun-2002-12:45

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 25 bits = 3.8148 mV, Gain = 1

S1, pp= 60525 bits = 9235.6631 mV, Gain = 1, Break= 10.72 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.66 ms

DZ1, pp= 31194 bits = 71.2229 mV 0.000890 M/S, Gain = 1, Break= 2669.38 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 63 24-Jun-2002-12:45

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 23 bits = 3.5096 mV, Gain = 1

S1, pp= 60546 bits = 9238.8682 mV, Gain = 1, Break= 11.42 ms

WSTA Depth = 4030.0 M , Transit Time = 2657.95 ms

DZ1, pp= 28682 bits = 65.4874 mV 0.000819 M/S, Gain = 1, Break= 2669.37 ms

SeisWfPlot (SeisWfPlot)

2400

(MS)

3200

SHOT # 62 24-Jun-2002-12:44

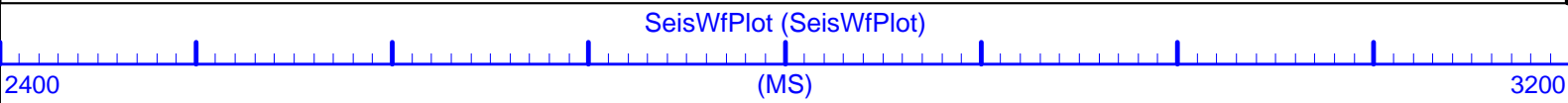
Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 28 bits = 4.2726 mV, Gain = 1

S1, pp= 61118 bits = 9326.1504 mV, Gain = 1, Break= 11.47 ms

WSTA Depth = 4030.0 M , Transit Time = 2659.01 ms

DZ1, pp= 27179 bits = 62.0557 mV 0.000776 M/S, Gain = 1, Break= 2670.48 ms



SHOT # 61 24-Jun-2002-12:43

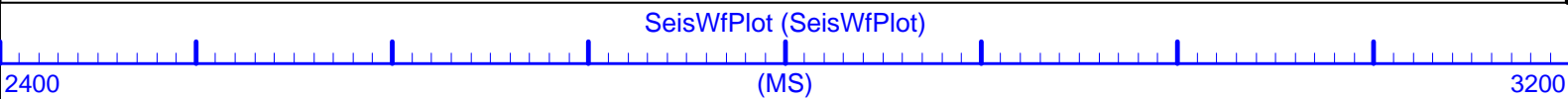
Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 25 bits = 3.8148 mV, Gain = 1

S1, pp= 62615 bits = 9554.5820 mV, Gain = 1, Break= 11.39 ms

WSTA Depth = 4030.0 M , Transit Time = 2657.99 ms

DZ1, pp= 33196 bits = 75.7939 mV 0.000947 M/S, Gain = 1, Break= 2669.39 ms



SHOT # 60 24-Jun-2002-12:42

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S2, pp= 24 bits = 3.6622 mV, Gain = 1

S1, pp= 60797 bits = 9277.1689 mV, Gain = 1, Break= 11.58 ms

S1, pp= 55757 bits = 5277.1555 mV, Gain = 1, Break= 11.55 ms

WSTA Depth = 4030.0 M , Transit Time = 2658.94 ms



DZ1, pp= 29962 bits = 68.4099 mV 0.000855 M/S, Gain = 1, Break= 2670.52 ms

Third Level

SeisWfPlot (SeisWfPlot)

2400 (MS) 3200

STACK # 1001 27-Jun-2002-22:41 Shots: 50-51-52-53-54-55-56-57-58-59

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

S1, pp= 58660 bits = 8951.0781 mV, Gain = 1, Break= 10.70 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.66 ms



DZ1, pp= 24449 bits = 55.8225 mV 0.000698 M/S, Gain = 1, Break= 2672.36 ms

SeisWfPlot (SeisWfPlot)

2400 (MS) 3200

SHOT # 59 24-Jun-2002-12:32

Band Pass Filter = OFF-OFF Blanking Time = 800 ms

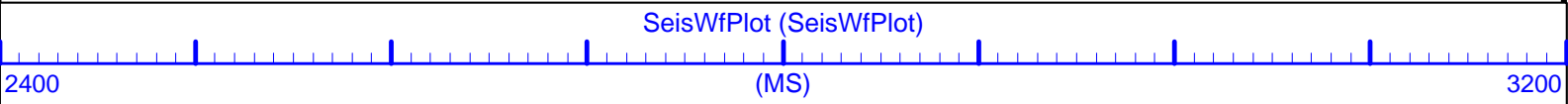
S2, pp= 29 bits = 4.4252 mV, Gain = 1

S1, pp= 62230 bits = 9495.8340 mV, Gain = 1, Break= 11.42 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.82 ms



DZ1, pp= 23463 bits = 53.5713 mV 0.000670 M/S, Gain = 1, Break= 2673.24 ms



SHOT # 58 24-Jun-2002-12:32

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 22 bits = 3.3570 mV, Gain = 1

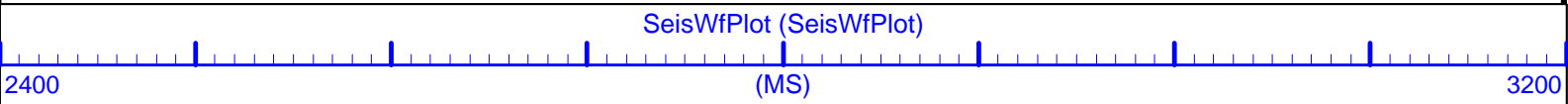


S1, pp= 61621 bits = 9402.9053 mV, Gain = 1, Break= 11.47 ms

WSTA Depth = 4040.0 M , Transit Time = 2662.03 ms



DZ1, pp= 24438 bits = 55.7974 mV 0.000697 M/S, Gain = 1, Break= 2673.50 ms



SHOT # 57 24-Jun-2002-12:32

Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 24 bits = 3.6622 mV, Gain = 1

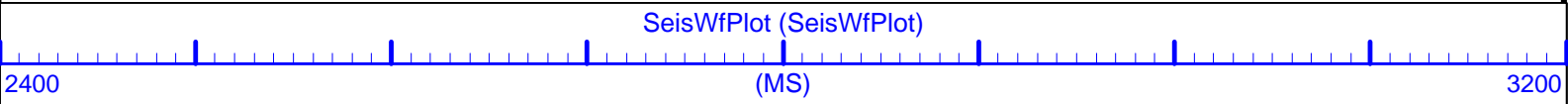


S1, pp= 60440 bits = 9222.6934 mV, Gain = 1, Break= 10.71 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.68 ms



DZ1, pp= 24519 bits = 55.9823 mV 0.000700 M/S, Gain = 1, Break= 2672.39 ms



SHOT # 56 24-Jun-2002-12:31
Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 27 bits = 4.1200 mV, Gain = 1

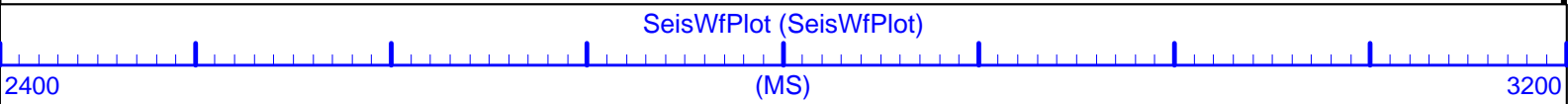


S1, pp= 60116 bits = 9173.2529 mV, Gain = 1, Break= 10.73 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.70 ms



DZ1, pp= 25304 bits = 57.7747 mV 0.000722 M/S, Gain = 1, Break= 2672.43 ms



SHOT # 55 24-Jun-2002-12:31
Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 25 bits = 3.8148 mV, Gain = 1

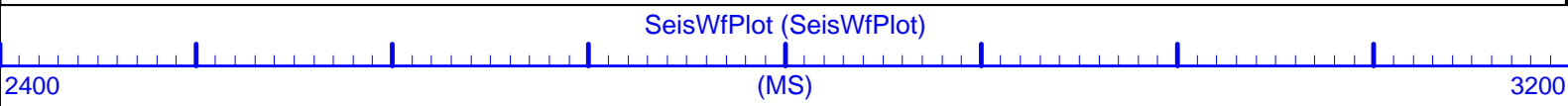


S1, pp= 61530 bits = 9389.0186 mV, Gain = 1, Break= 11.43 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.88 ms



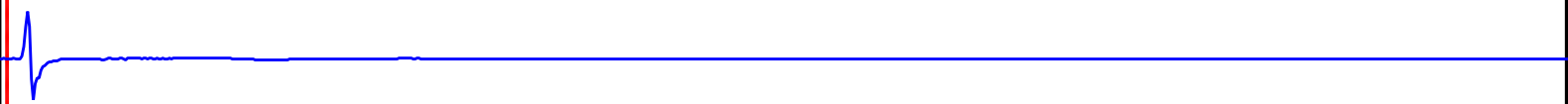
DZ1, pp= 23734 bits = 54.1900 mV 0.000677 M/S, Gain = 1, Break= 2673.31 ms



SHOT # 54 24-Jun-2002-12:30
Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 21 bits = 3.2044 mV, Gain = 1

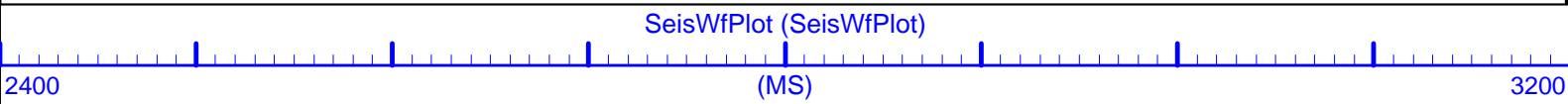


S1, pp= 60752 bits = 9270.3018 mV, Gain = 1, Break= 11.40 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.04 ms



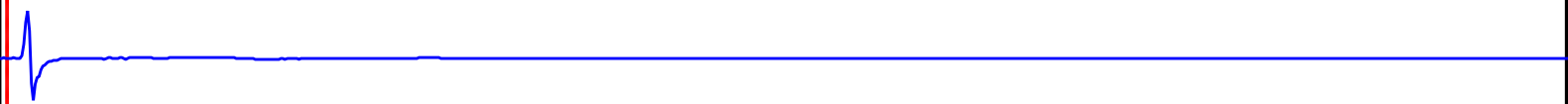
DZ1, pp= 23011 bits = 52.5392 mV 0.000657 M/S, Gain = 1, Break= 2672.44 ms



SHOT # 53 24-Jun-2002-12:30
Band Pass Filter = OFF-OFF Blanking Time = 800 ms



S2, pp= 24 bits = 3.6622 mV, Gain = 1



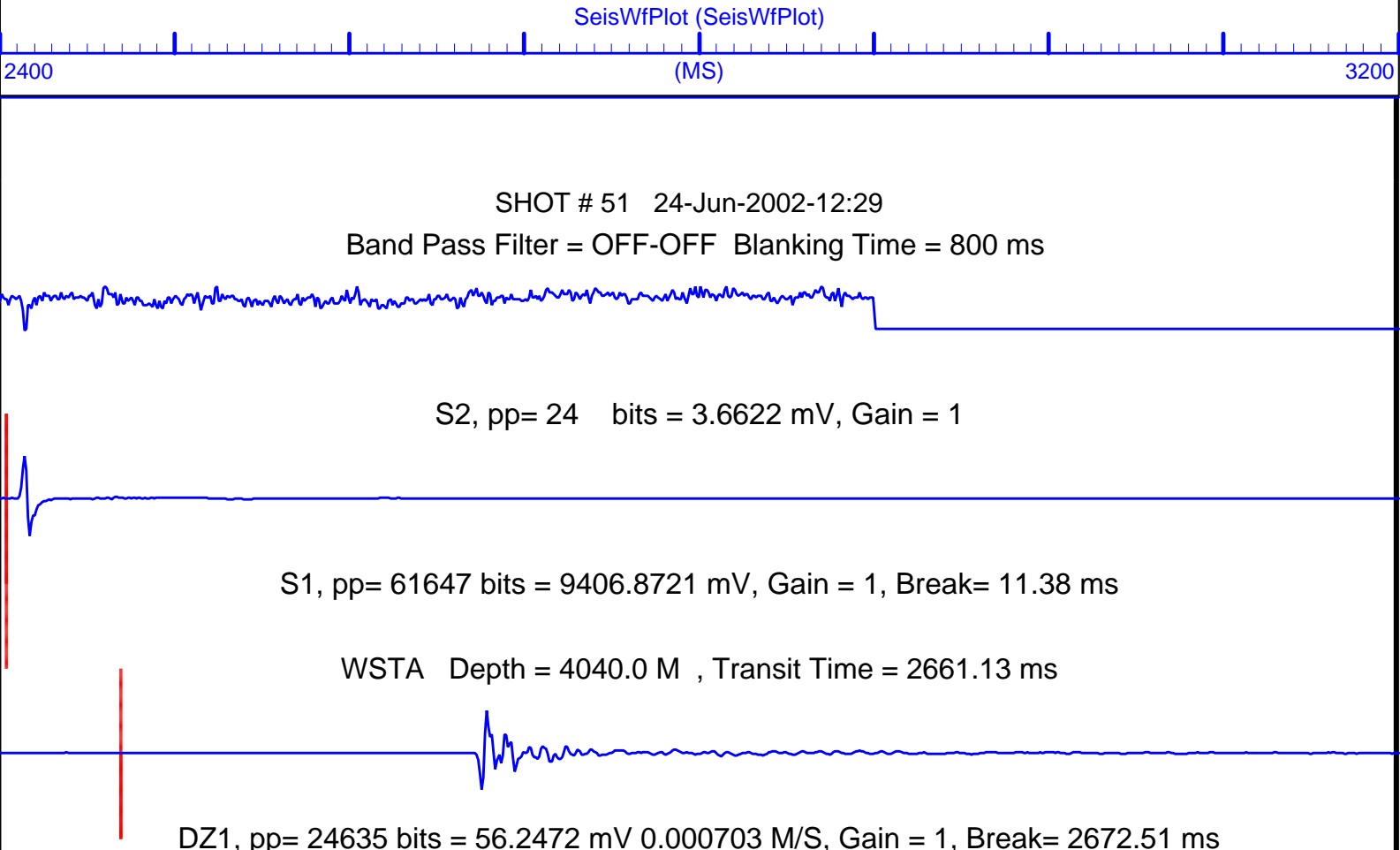
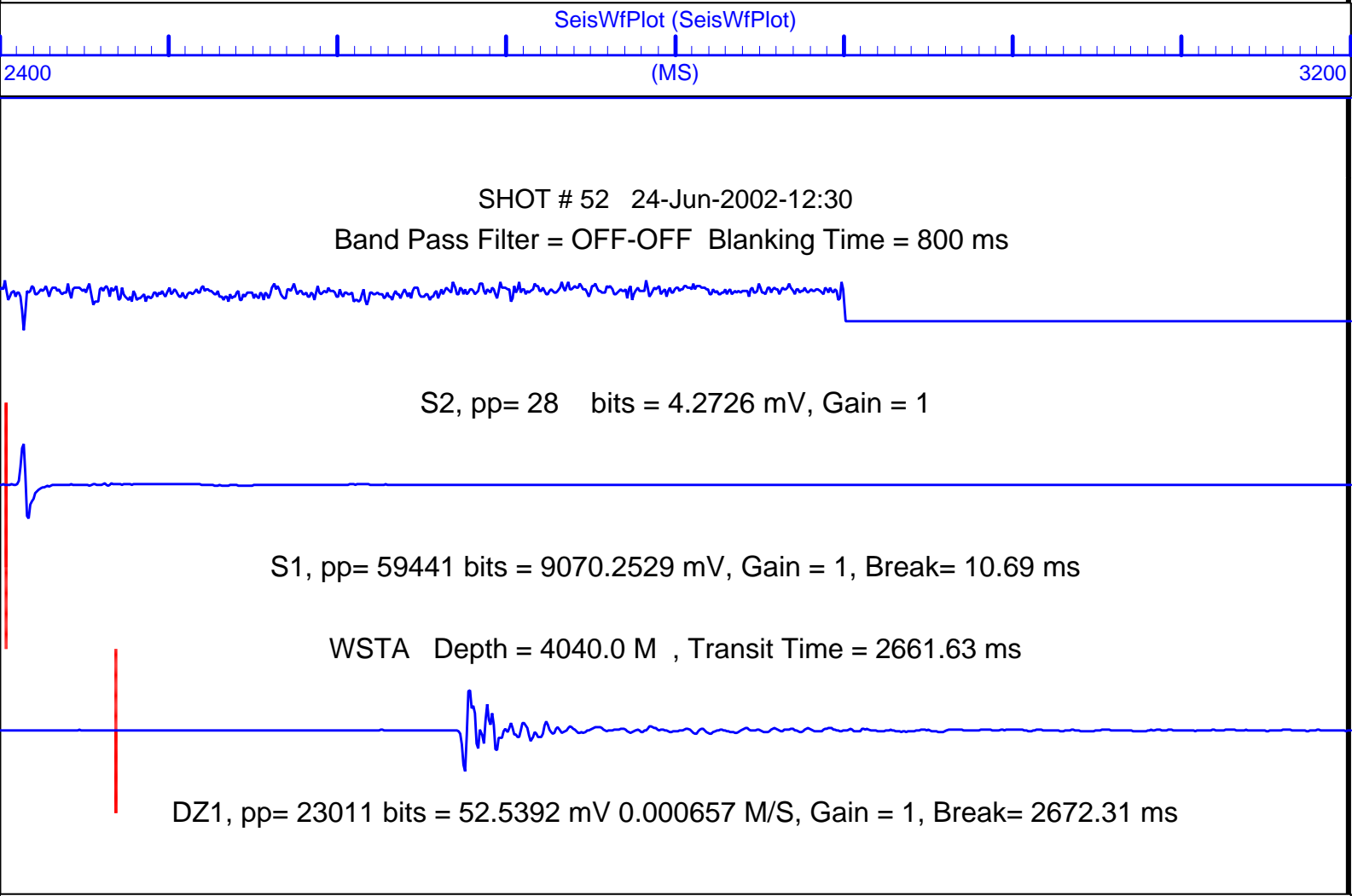
S1, pp= 61579 bits = 9396.4961 mV, Gain = 1, Break= 10.78 ms

WSTA Depth = 4040.0 M , Transit Time = 2661.66 ms

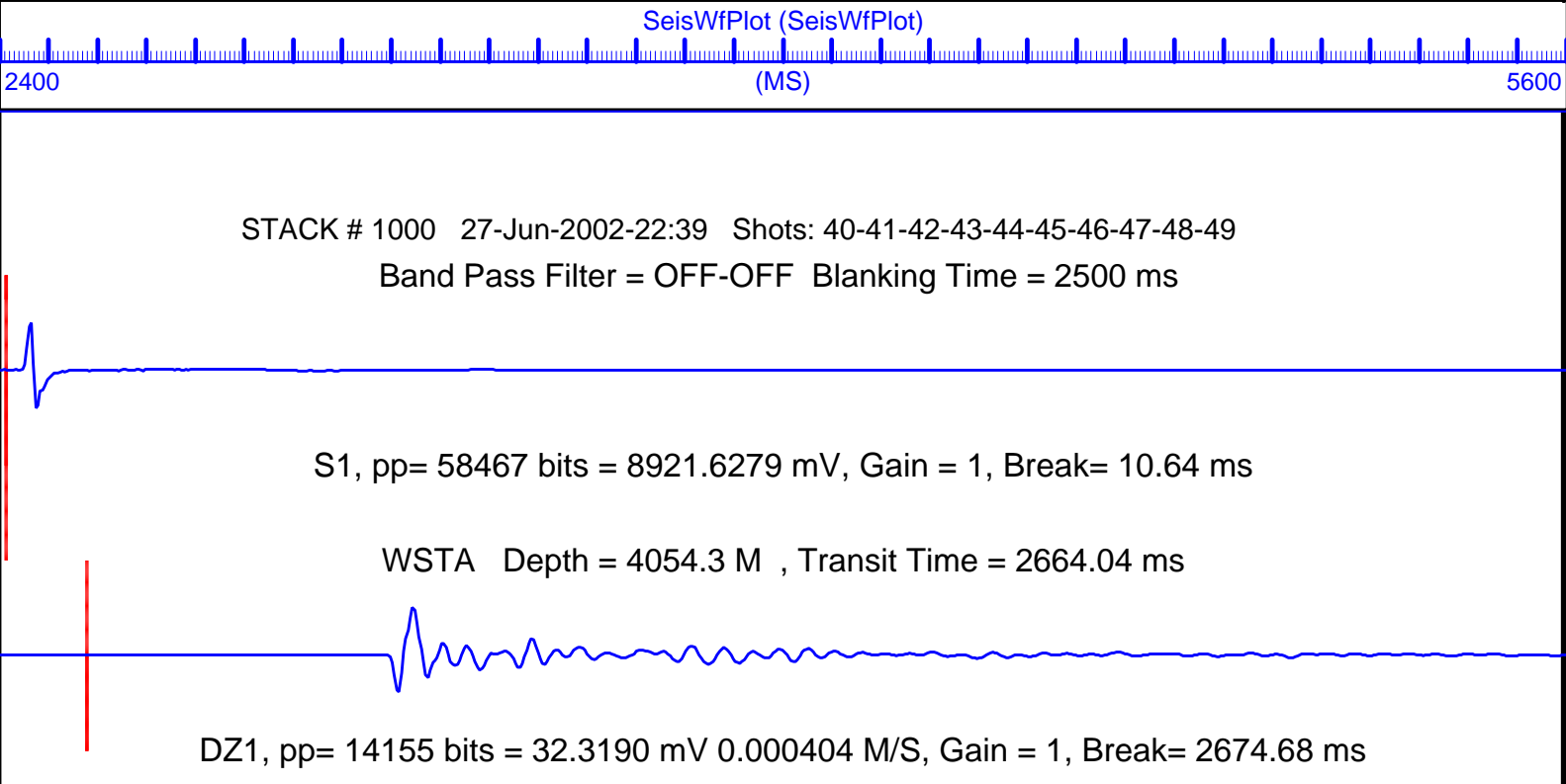
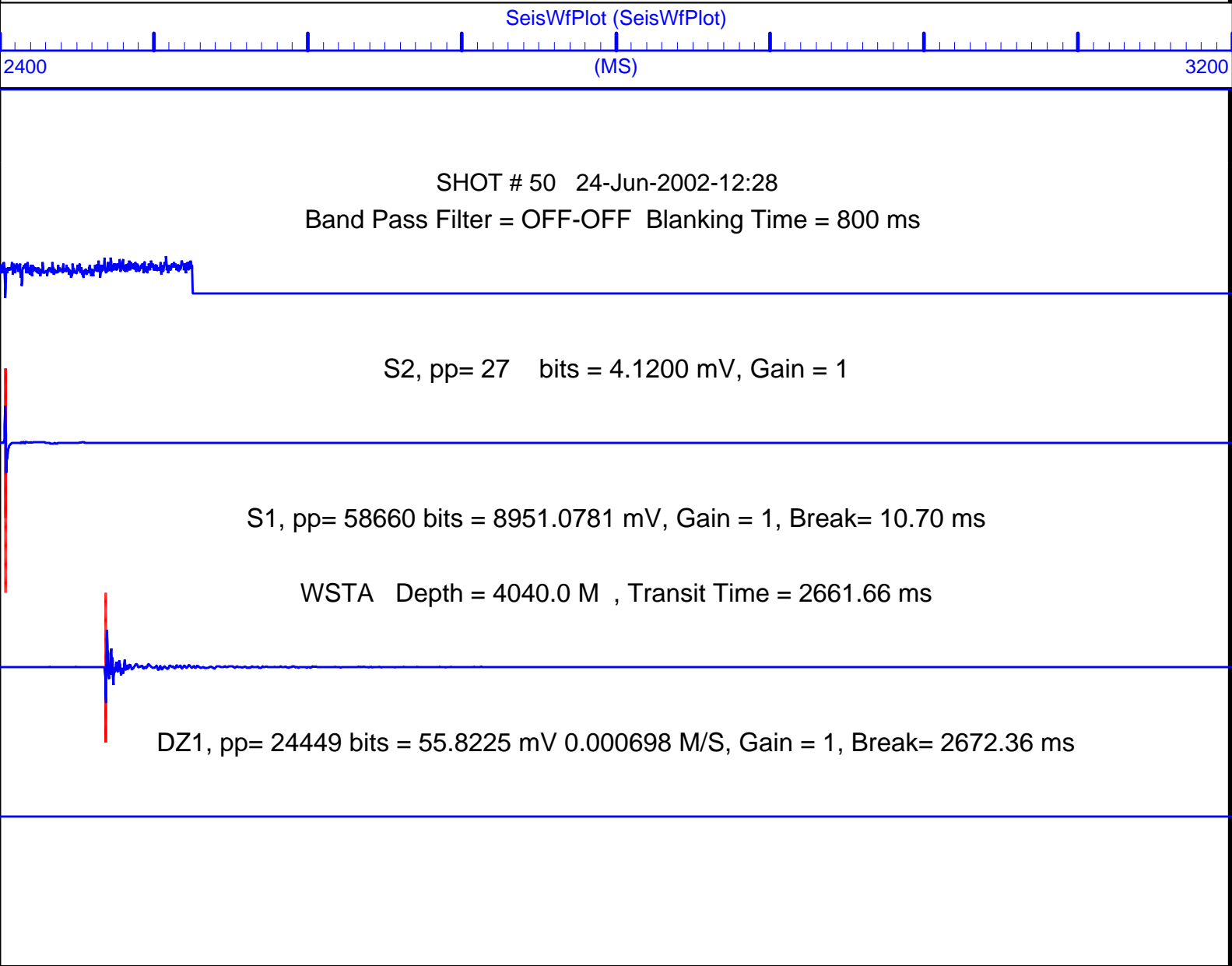


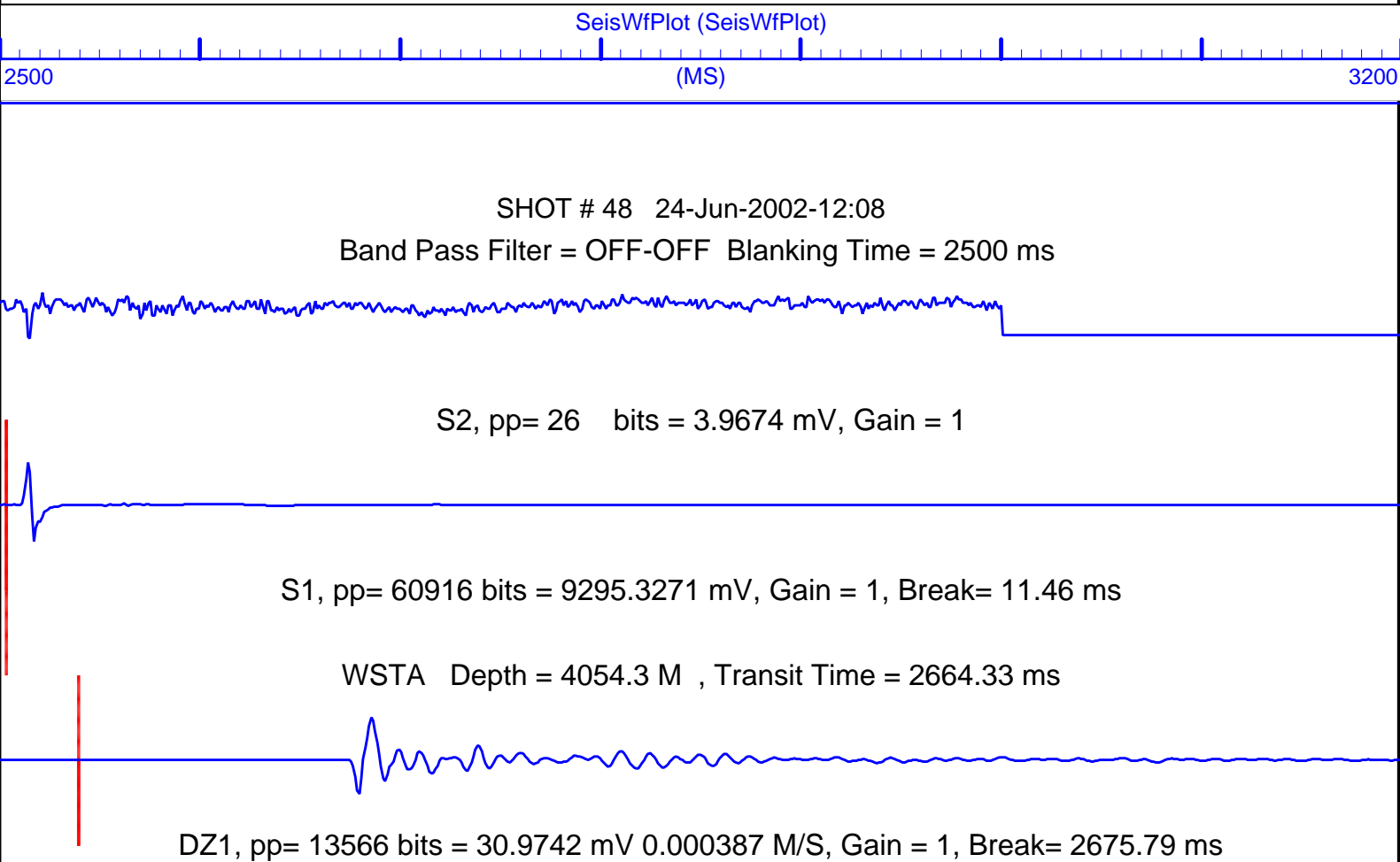
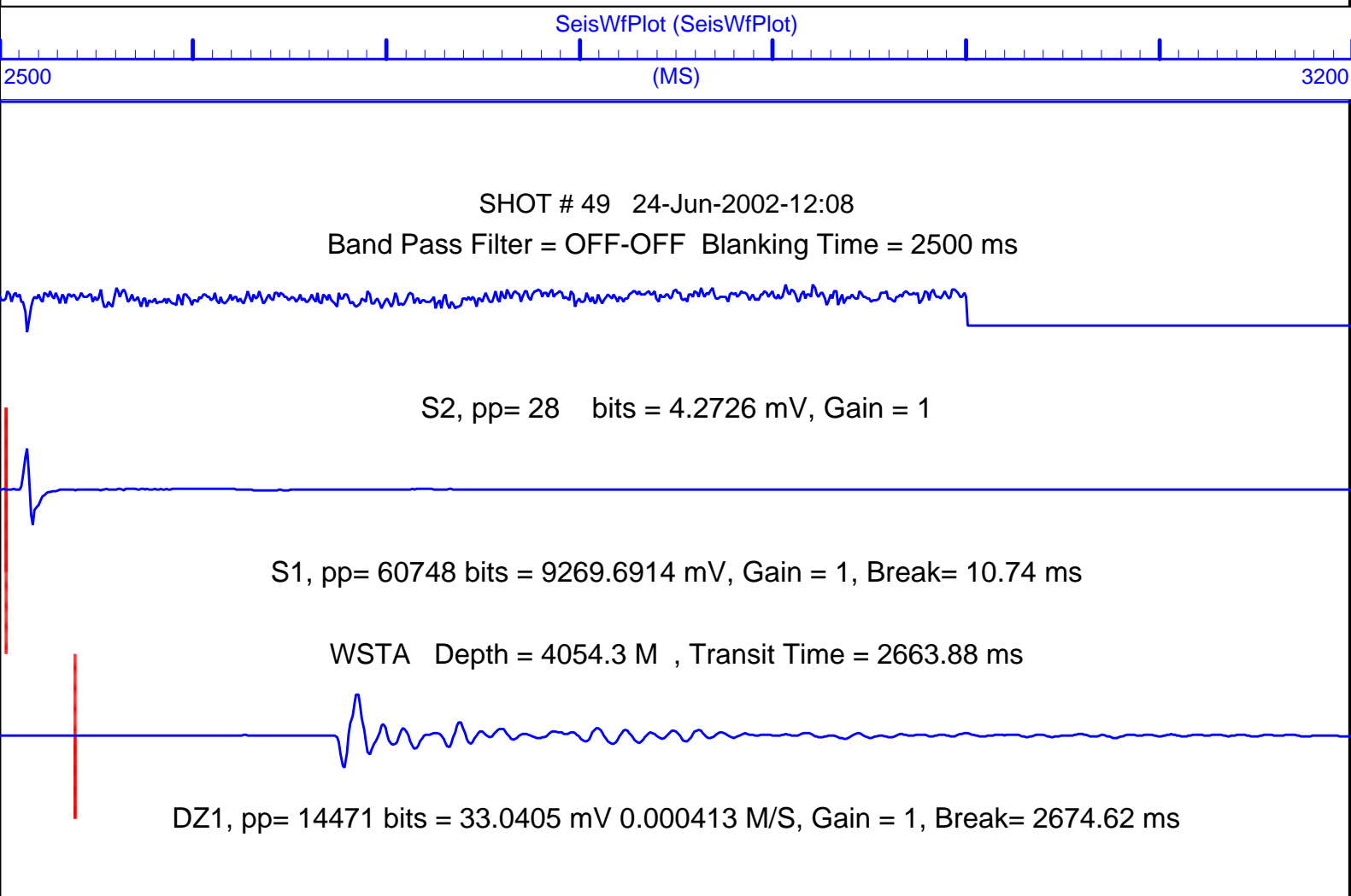
DZ1, pp= 23011 bits = 52.5392 mV 0.000657 M/S, Gain = 1, Break= 2672.44 ms

DZ1, pp= 25313 bits = 57.7952 mV 0.000722 M/S, Gain = 1, Break= 2672.43 ms



Second Level



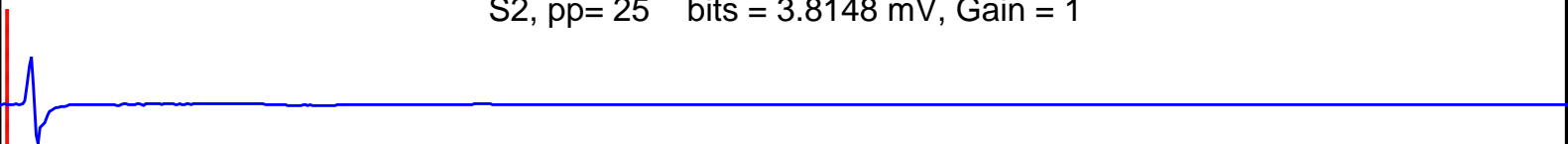


SHOT # 47 24-Jun-2002-12:07

Band Pass Filter = OFF-OFF Blanking Time = 2500 ms



S2, pp= 25 bits = 3.8148 mV, Gain = 1



S1, pp= 59544 bits = 9085.9697 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 4054.3 M , Transit Time = 2663.76 ms



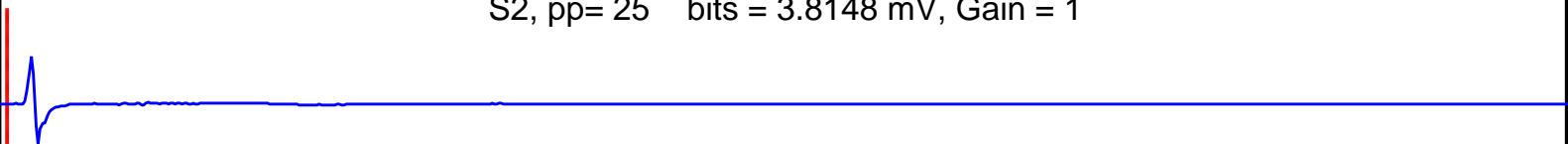
DZ1, pp= 13879 bits = 31.6889 mV 0.000396 M/S, Gain = 1, Break= 2674.50 ms

SHOT # 46 24-Jun-2002-12:06

Band Pass Filter = OFF-OFF Blanking Time = 2500 ms



S2, pp= 25 bits = 3.8148 mV, Gain = 1



S1, pp= 60471 bits = 9227.4238 mV, Gain = 1, Break= 11.39 ms

WSTA Depth = 4054.3 M , Transit Time = 2663.97 ms



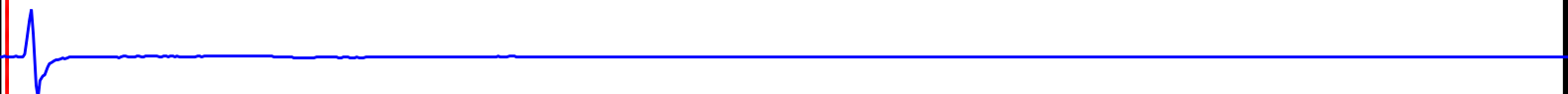
DZ1, pp= 13427 bits = 30.6568 mV 0.000383 M/S, Gain = 1, Break= 2675.35 ms

SHOT # 45 24-Jun-2002-12:06

Band Pass Filter = OFF-OFF Blanking Time = 2500 ms

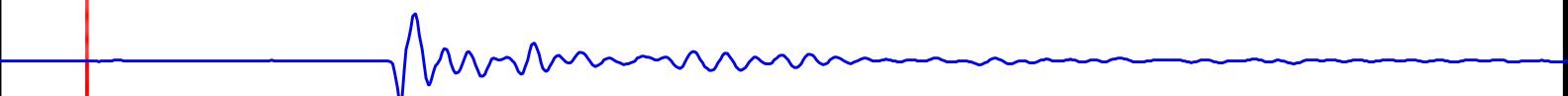


S2, pp= 28 bits = 4.2726 mV, Gain = 1



S1, pp= 60784 bits = 9275.1846 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 4054.3 M , Transit Time = 2664.54 ms



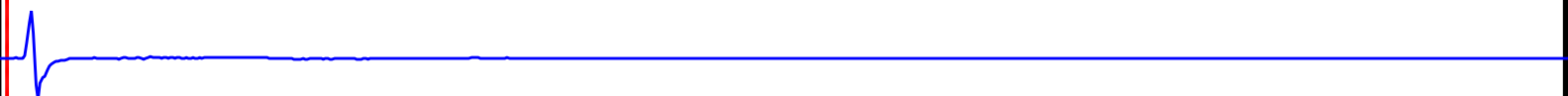
DZ1, pp= 13760 bits = 31.4172 mV 0.000393 M/S, Gain = 1, Break= 2675.28 ms

SHOT # 44 24-Jun-2002-12:05

Band Pass Filter = OFF-OFF Blanking Time = 2500 ms



S2, pp= 26 bits = 3.9674 mV, Gain = 1



S1, pp= 61051 bits = 9315.9268 mV, Gain = 1, Break= 10.74 ms

WSTA Depth = 4054.3 M , Transit Time = 2664.39 ms



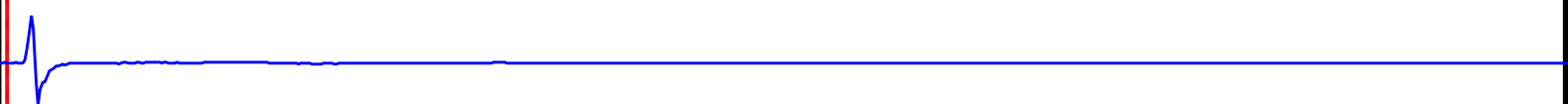
DZ1, pp= 13998 bits = 31.9606 mV 0.000400 M/S, Gain = 1, Break= 2675.14 ms

SHOT # 43 24-Jun-2002-12:04

Band Pass Filter = OFF-OFF Blanking Time = 2500 ms



S2, pp= 21 bits = 3.2044 mV, Gain = 1

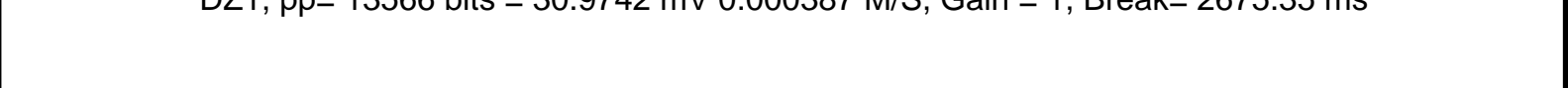


S1, pp= 61649 bits = 9407.1777 mV, Gain = 1, Break= 11.39 ms

WSTA Depth = 4054.3 M , Transit Time = 2663.95 ms



DZ1, pp= 13566 bits = 30.9742 mV 0.000387 M/S, Gain = 1, Break= 2675.35 ms

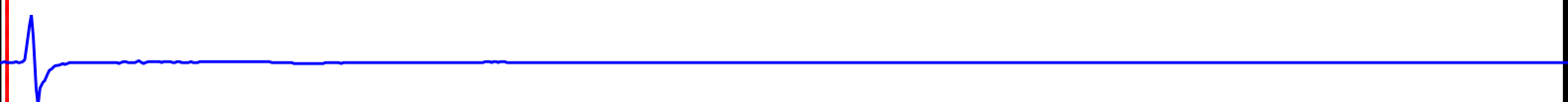


SHOT # 42 24-Jun-2002-12:03

Band Pass Filter = OFF-OFF Blanking Time = 2500 ms

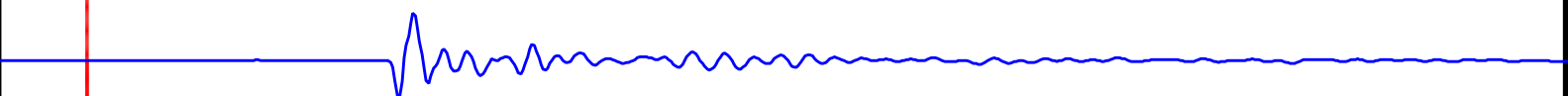


S2, pp= 26 bits = 3.9674 mV, Gain = 1

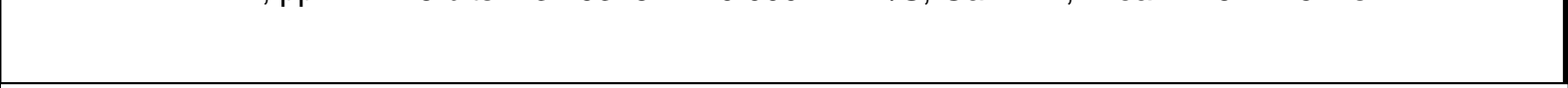


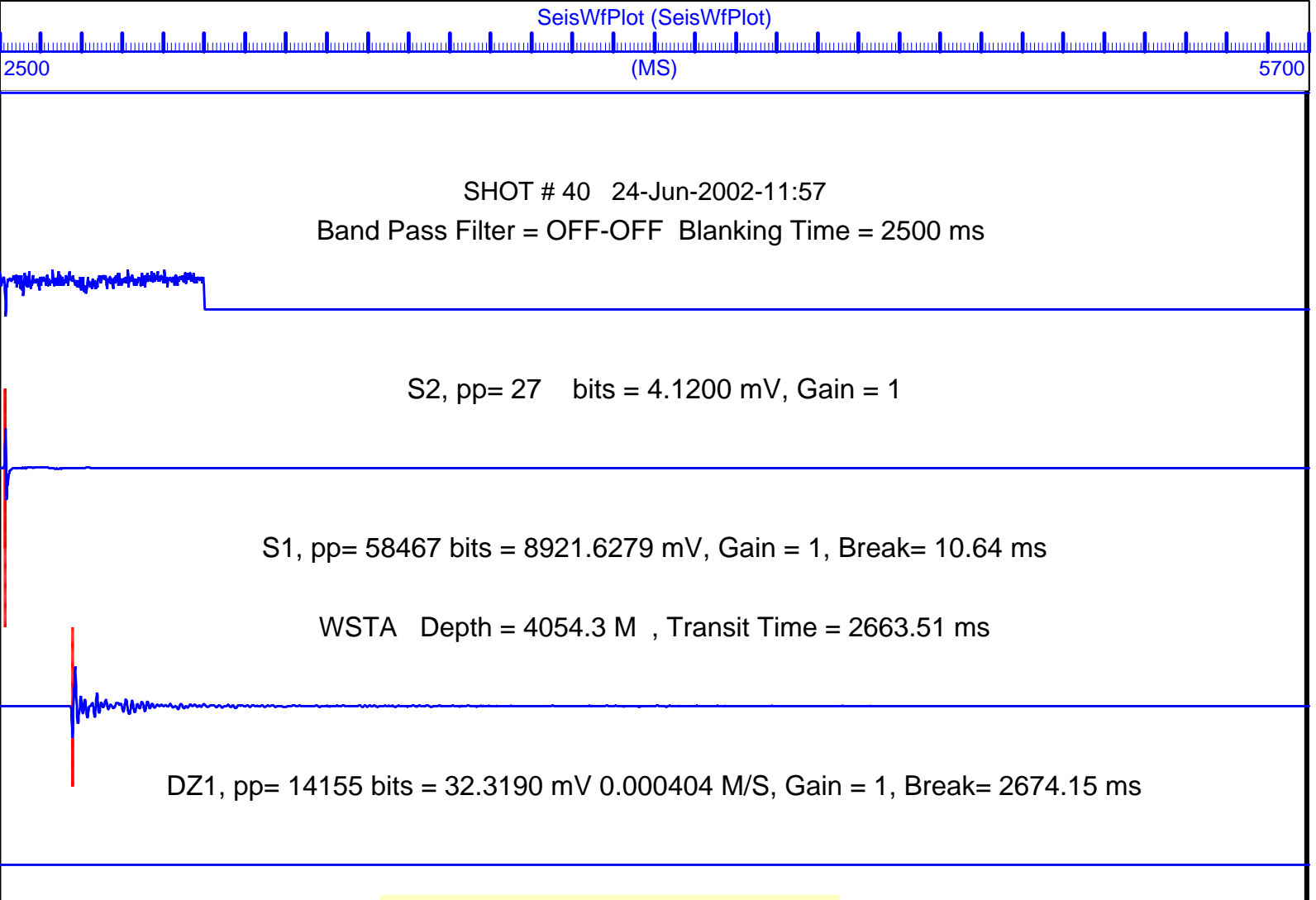
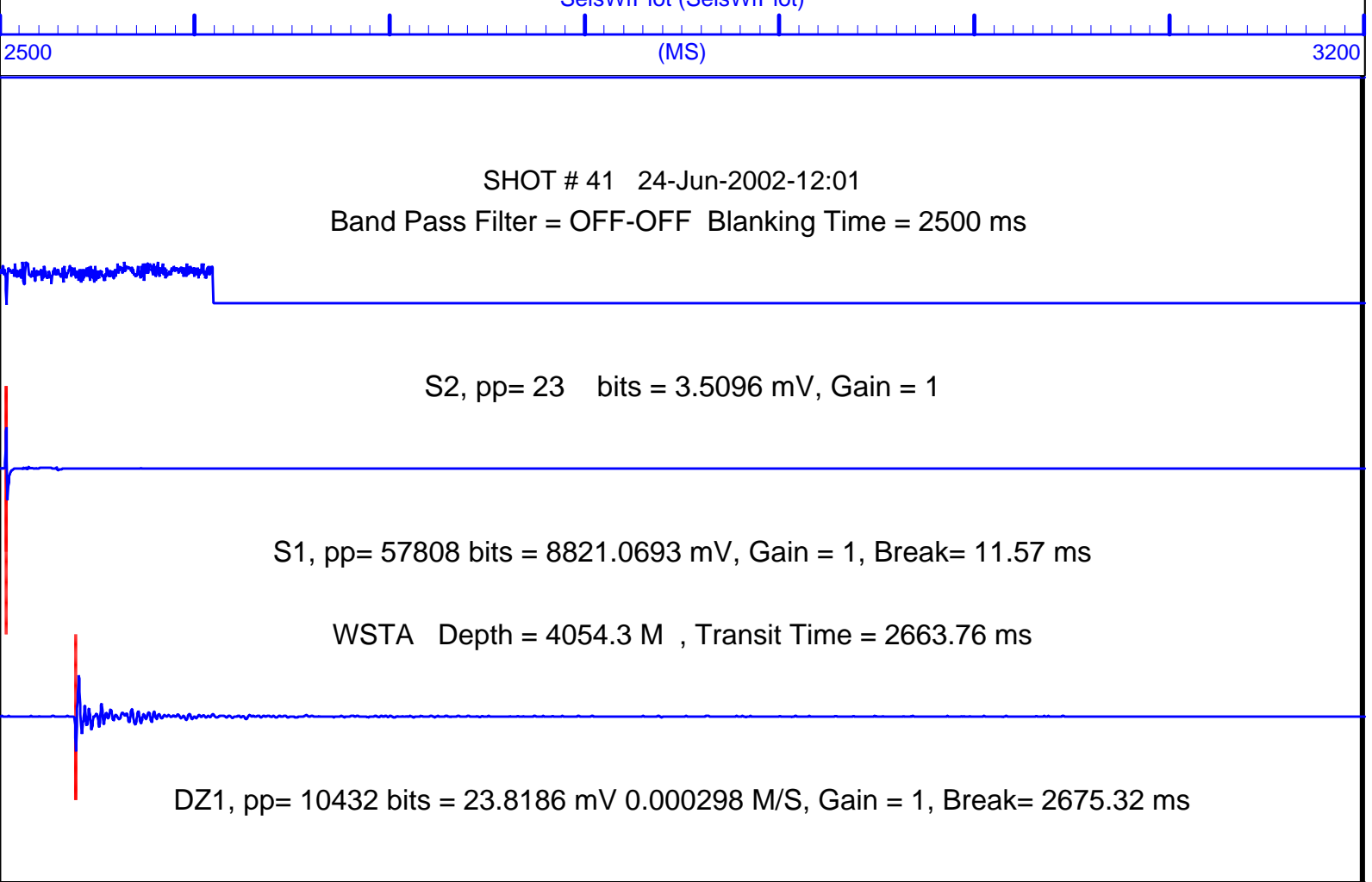
S1, pp= 61988 bits = 9458.9063 mV, Gain = 1, Break= 10.78 ms

WSTA Depth = 4054.3 M , Transit Time = 2663.98 ms



DZ1, pp= 14426 bits = 32.9378 mV 0.000412 M/S, Gain = 1, Break= 2674.75 ms





First Level, Actual Depth = 4050 mbrf



Format: SeisAxisWfPlotCsat Vertical Scale: 0.5" per 1SAMPLES Graphics File Created: 27-Jun-2002 22:35

OP System Version: 10C0-306
MCM

WSTA-A 10C0-306

Output DLIS Files

DEFAULT SEIS_WSS_038PNP FN:52 PRODUCER 27-Jun-2002 22:35

Company: Lamont Doherty

Schlumberger

Well: ODP Leg 203 Site1243B

Field: Equatorial Pacific IMO

Country: Panama

Ocean: Pacific

Well Seismic Tool
CheckShot/VSP