Sub Surface Surveys

LINE LOCATION MAP

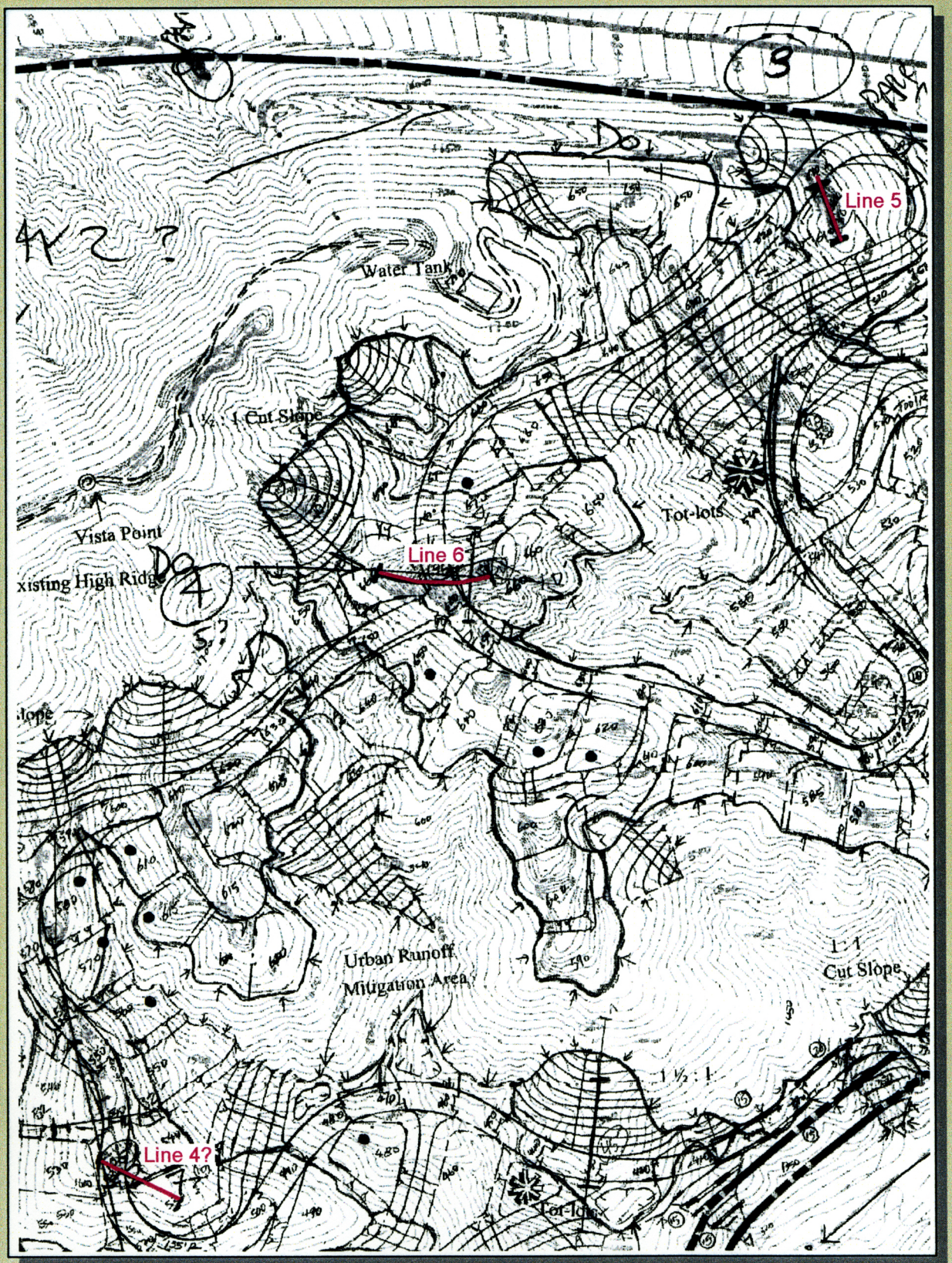
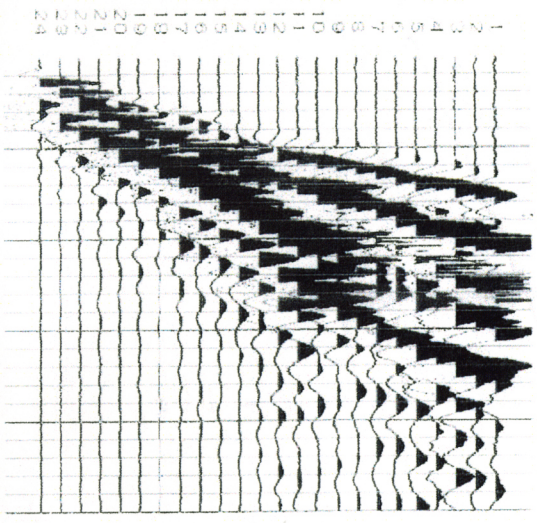


FIGURE 5

Sub Surface Surveys

MONITOR RECORDS

reverse

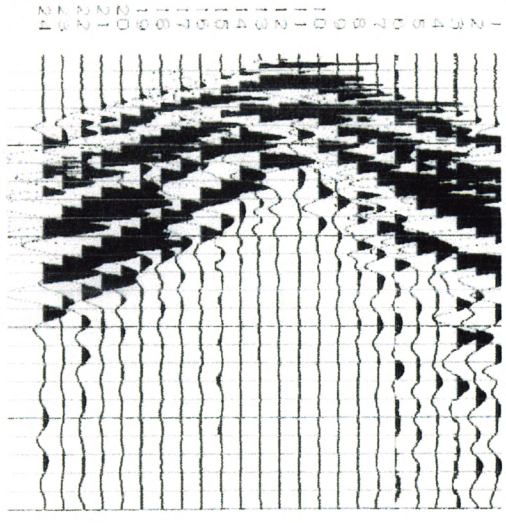


BISON 9000 SERIES

Record Name: ZEIS0003
Date 02:07:02 Time 11:28
Hi-cut 2000 Lo-cut 32
Sample rt .500ms DFlc Out
Delay(ms) DFhc Out
Channels 24 DFnt Out
Samples 500 DFbp Out
Rec len 250ms Agc Off
Time scale = 10 (ms)/division.

PCH	GN	STK	EX	PCH	GN	STK	EX
+ 01	M	0003	06	+ 13	M	0003	09
+ 02	M	0003	06	+ 14	M	0003	09
+ 03	M	0003	05	+ 15	M	0003	09
+ 04	M	0003	06	+ 16	M	0003	09
+ 05	M	0003	06	+ 17	M	0003	09
+ 06	M	0003	07	+ 18	M	0003	10
+ 07	M	0003	07	+ 19	M	0003	10
+ 08	M	0003	07	+ 20	M	0003	11
+ 09	M	0003	07	+ 21	M	0003	11
+ 10	M	0003	07	+ 22	M	0003	12
+ 11	M	0003	07	+ 23	M	0003	13
+ 12	M	0003	08	+ 24	M	0003	15

mid

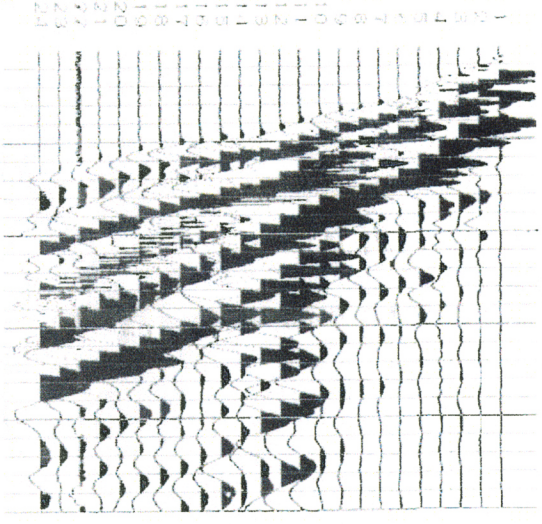


BISON 9000 SERIES

Record Name: ZEIS0002
Date 02:07:02 Time 11:27
Hi-cut 2000 Lo-cut 32
Sample rt .500ms DFlc Out
Delay(ms) DFhc Out
Channels 24 DFnt Out
Samples 500 DFbp Out
Rec len 250ms Agc Off
Time scale = 10 (ms)/division.

PCH	GN	STK	EX	PCH	GN	STK	EX
+ 01	M	0002	08	+ 13	M	0002	14
+ 02	M	0002	08	+ 14	M	0002	13
+ 03	M	0002	08	+ 15	M	0002	11
+ 04	M	0002	09	+ 16	M	0002	11
+ 05	M	0002	09	+ 17	M	0002	11
+ 06	M	0002	09	+ 18	M	0002	10
+ 07	M	0002	09	+ 19	M	0002	10
+ 08	M	0002	10	+ 20	M	0002	09
+ 09	M	0002	11	+ 21	M	0002	08
+ 10	M	0002	12	+ 22	M	0002	08
+ 11	M	0002	14	+ 23	M	0002	09
+ 12	M	0002	14	+ 24	M	0002	08

forward



BISON 9000 SERIES

Record Name: ZEIS0001
Date 02:07:02 Time 11:25
Hi-cut 2000 Lo-cut 32
Sample rt .500ms DFlc Out
Delay(ms) DFhc Out
Channels 24 DFnt Out
Samples 500 DFbp Out
Rec len 250ms Agc Off
Time scale = 10 (ms)/division.

PCH	GN	STK	EX	PCH	GN	STK	EX
+ 01	M	0003	14	+ 13	M	0003	08
+ 02	M	0003	12	+ 14	M	0003	08
+ 03	M	0003	11	+ 15	M	0003	07
+ 04	M	0003	11	+ 16	M	0003	08
+ 05	M	0003	11	+ 17	M	0003	07
+ 06	M	0003	11	+ 18	M	0003	07
+ 07	M	0003	10	+ 19	M	0003	07
+ 08	M	0003	10	+ 20	M	0003	07
+ 09	M	0003	09	+ 21	M	0003	06
+ 10	M	0003	09	+ 22	M	0003	06
+ 11	M	0003	08	+ 23	M	0003	07
+ 12	M	0003	08	+ 24	M	0003	06

FIGURE 6

Sub Surface Surveys

SEISMIC REFRACTION LINE 1

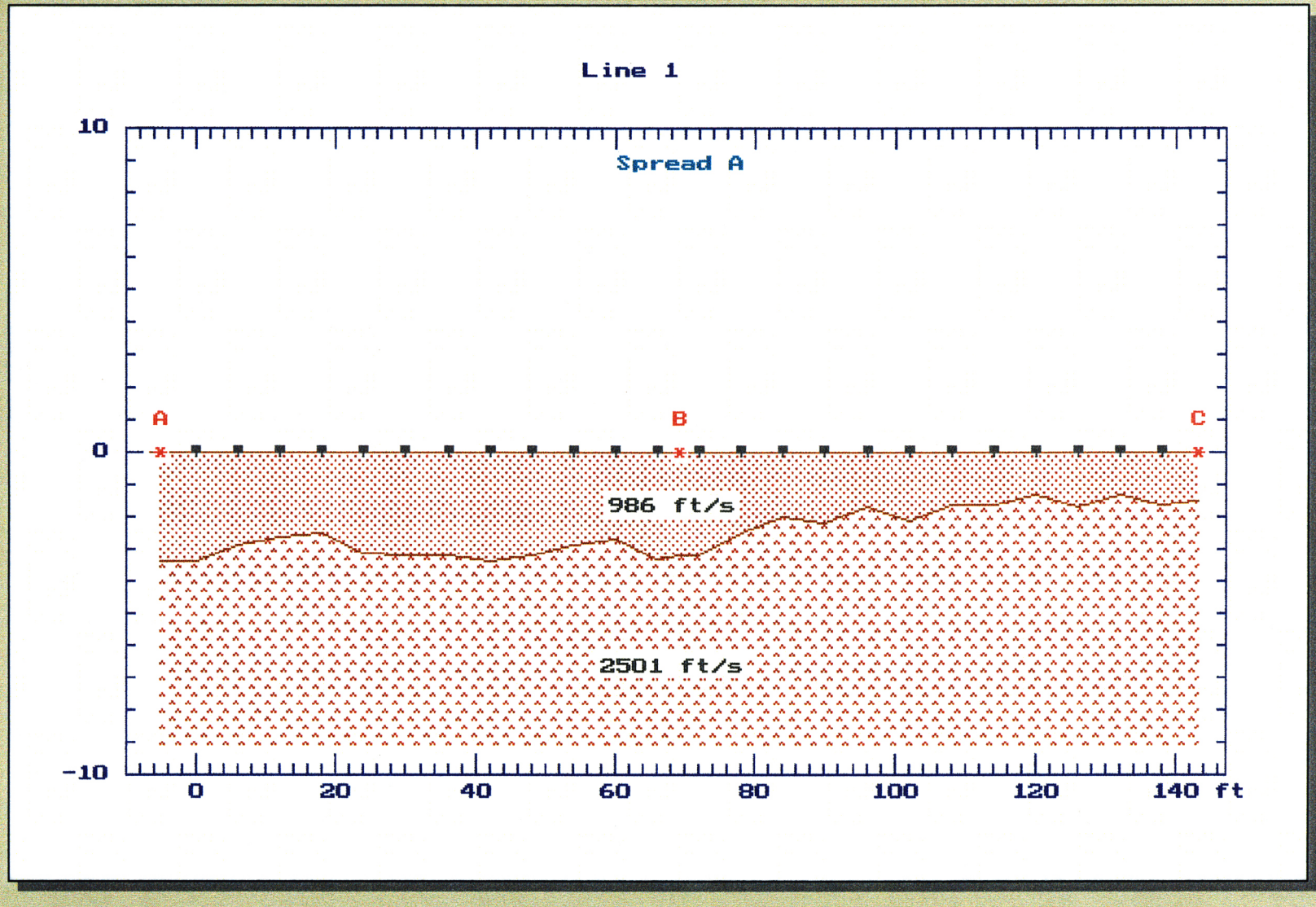


FIGURE 8

Sub Surface Surveys

SEISMIC REFRACTION LINE 2

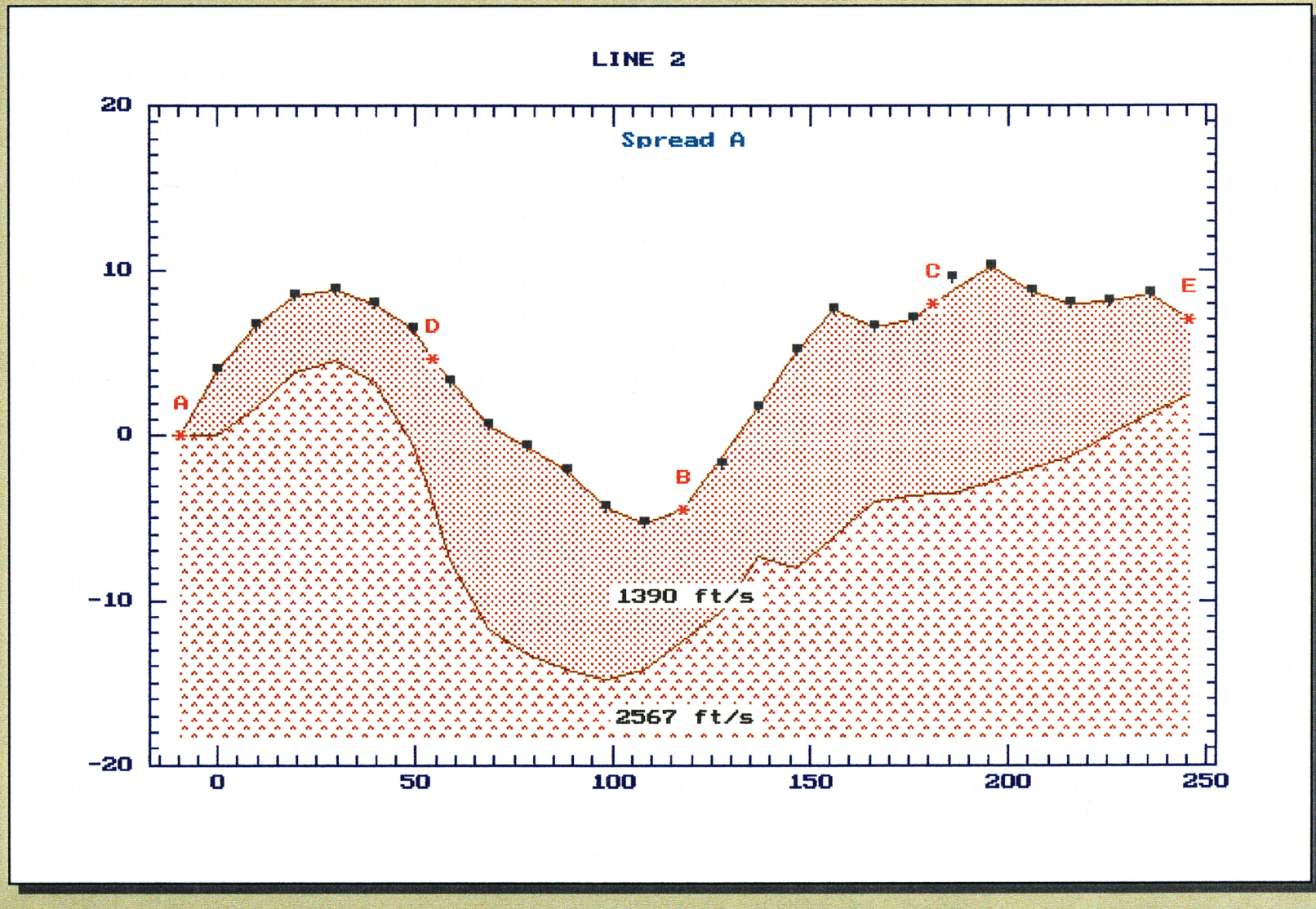


FIGURE 9