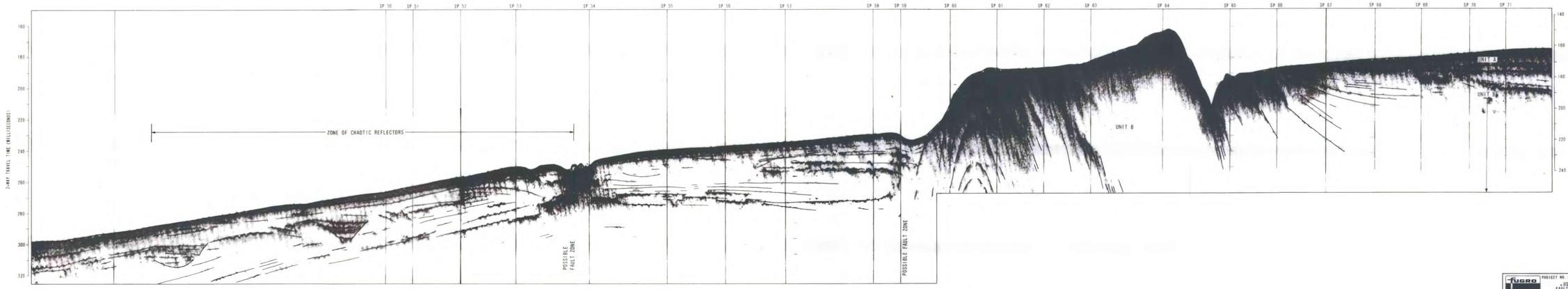
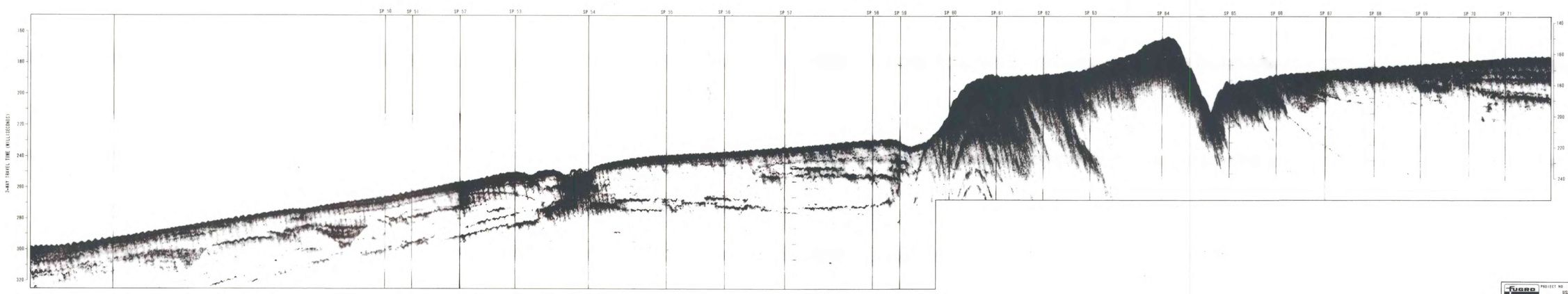
LINE ESA4



HORIZONTAL DISTANCE SHOWN ON THIS PROFILE SEGMENT IS ABOUT 9,000 METERS
VERTICAL EXAGGERATION IS ABOUT 11X

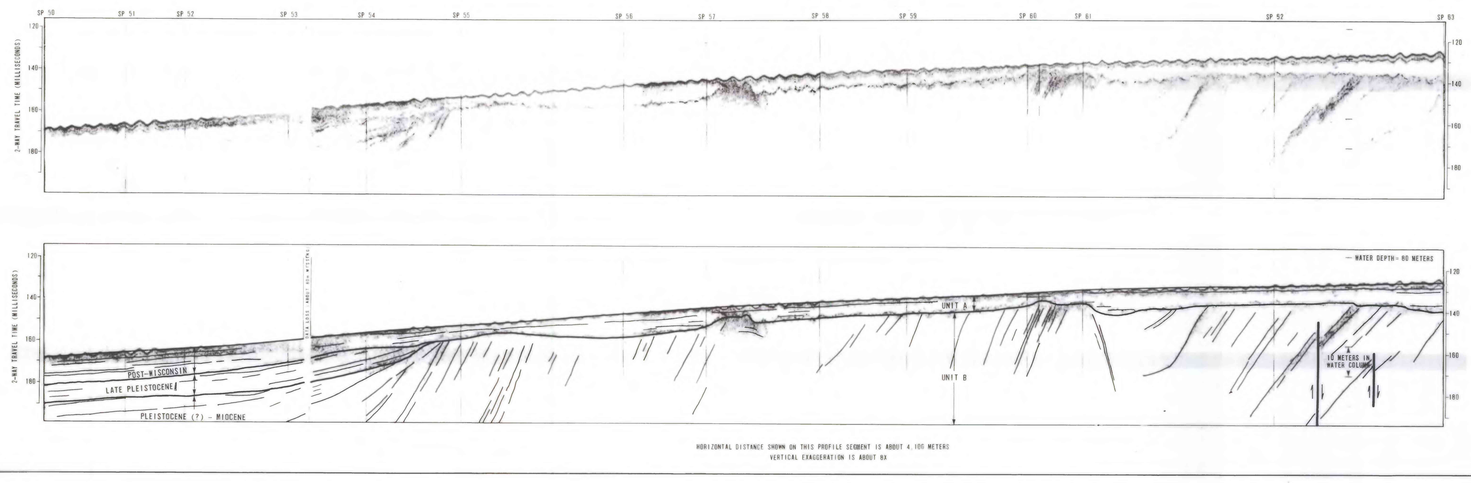
FUGRO	PROJECT NO. 78-157
	USGS HOSGRI FAULT INVESTIGATION
LOMPOC FAULT ZONE, LINE ESA4, ANNOTATED	
10-78	FIGURE 15

LINE ESA4



FUGRO	PROJECT NO. 78-157
	USGS HOSGRI FAULT INVESTIGATION
LOMPOC FAULT ZONE, LINE ESA4	
10-78	FIGURE 14

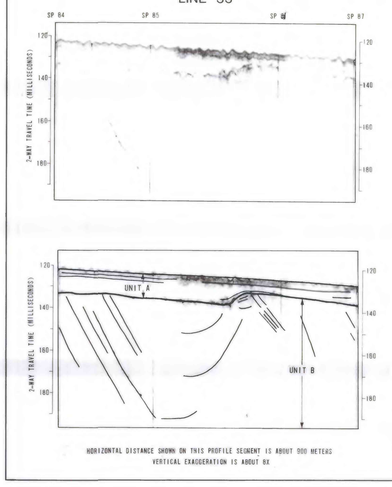
LINE 35



HORIZONTAL DISTANCE SHOWN ON THIS PROFILE SEGMENT IS ABOUT 4,100 METERS
VERTICAL EXAGGERATION IS ABOUT 8X

FUGRO	PROJECT NO. 78-157
	USGS HOSGRI FAULT INVESTIGATION
SUBBOTTOM ANGULAR UNCONFORMITY AND DEFORMATION IN THE VICINITY OF THE PURISIMA FAULT. LINE 35; SP 50-SP 63	
10-78	FIGURE 12

LINE 33



HORIZONTAL DISTANCE SHOWN ON THIS PROFILE SEGMENT IS ABOUT 900 METERS
VERTICAL EXAGGERATION IS ABOUT 8X

FUGRO	PROJECT NO. 78-157
	USGS HOSGRI FAULT INVESTIGATION
DEFORMATION IN VICINITY OF PURISMA FAULT. LINE 33; SP 84-SP 87	
10-78	FIGURE 13