ODP *Proceeding, Intial Reports,* Volume 190: Chapter 4, Figure F1. Chapter 4, Figure F2.

Chapter 4, Figure F1. Location of the JOIDES Resolution seismic profile collected on the transit to Site 1173. The seismic profile is shown in Figure **F2** (shown opposite).



Chapter 4, Figure F2. Single-channel seismic profile collected on the transit to Site 1173. Location of seismic profile is shown in Figure **F1** (shown opposite). A single 80-in³ water gun was used. Processing includes despiking, notch filtering (60 Hz), bandpass filtering (10–80 Hz), three-trace mix, F-K migration (constant velocity at 1550 m/s), bandpass filtering (10–80 Hz) three-trace mix, automatic gain control (500 ms) and mute to water bottom.



	01:00 A.M.	5/28/99	00:00	5/27/99	23:00 P.M.	22:00 P.M.
Nankai Trough						
Site 1173						
					Kinan Seamounts	



send the send the send the send the send to send to send the send to s	
the second s	
a second to the second s	
	-
	C
	n
	0
	-
the second se	
where we will be a set of the second second	
the second s	
and the second se	
time like a state of a second the second	
the second se	
and the second	
	_
المتحد أسماعون أنابه المراجع أأتعم المراجع	
and the second	
	~
	×
	0

ODP *Proceeding, Intial Reports,* Volume 190: Chapter 4, Figure F1. Chapter 4, Figure F2.

Chapter 4, Figure F1. Location of the *JOIDES Resolution* seismic profile collected on the transit to Site 1173. The seismic profile is shown in Figure **F2** (shown opposite).



Chapter 4, Figure F2. Single-channel seismic profile collected on the transit to Site 1173. Location of seismic profile is shown in Figure **F1** (shown opposite). A single 80-in³ water gun was used. Processing includes despiking, notch filtering (60 Hz), bandpass filtering (10–80 Hz), three-trace mix, F-K migration (constant velocity at 1550 m/s), bandpass filtering (10–80 Hz) three-trace mix, automatic gain control (500 ms) and mute to water bottom.





