



Digital Database of Microfossil Localities in Alameda and Contra Costa Counties, California

USGS No.	FIELD No.	OTHER No.	COLLECTOR	DATE RECEIVED	STATE
Mf7854	90-CB-2863		Earl Brabb		CA
LONGITUDE	LATITUDE	UTM X	UTM Y	7.5' QUADRANGLE	
-122.256	38.013	565311.760	4207312.843	Mare Island	
LOCATION					
Contra Costa Co.; sample from Franklin Canyon Road at NE abutment of RR bridge across road					
LITHOLOGIC UNIT		COMMENTS		TECTONIC BLOCK	
Hercules Shale Member (Tbh) of Briones Formation		mudstone with 1-2" concretions		Ila	
FOSSIL GROUPS EXAMINED					
<input checked="" type="checkbox"/> benthic foraminifers <input type="checkbox"/> planktic foraminifers <input type="checkbox"/> nanoplankton <input checked="" type="checkbox"/> diatoms <input type="checkbox"/> radiolarians					
ASSOCIATED FOSSILS AND OTHER DEBRIS					
D					
PALEONTOLOGIST	REPORT DATE	SLIDES	RESIDUE	REPOSITORY	
Kristin McDougall; John Barron	9/6/1991, 11/14/1990	0	1	Micropaleo. Coll., USGS, Flagstaff, AZ	
PERIOD/EPOCH	STAGE/AGE	ZONE/BIOSTRATIGRAPHIC UNIT		ECOLOGY	
indeterminate					
AGE COMMENTS					
ECOLOGY COMMENTS					
GENERAL COMMENTS					
barren of foraminifers					
REFERENCES					