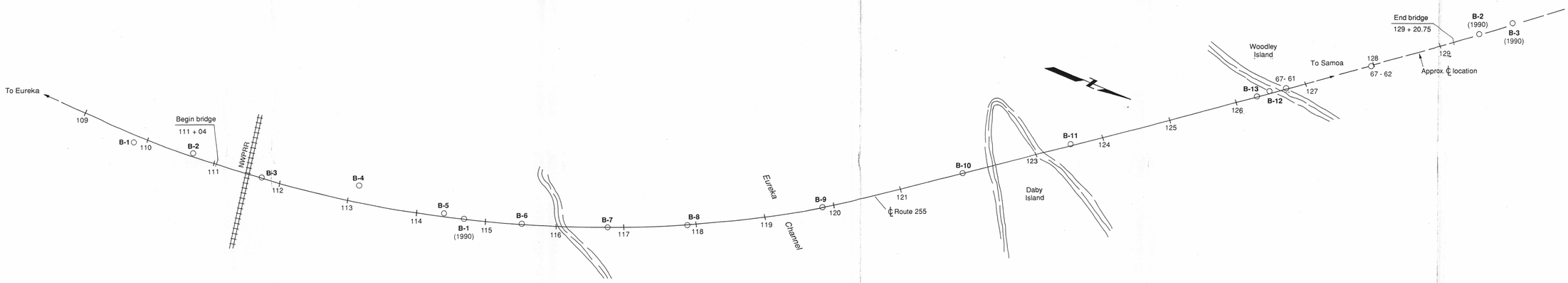

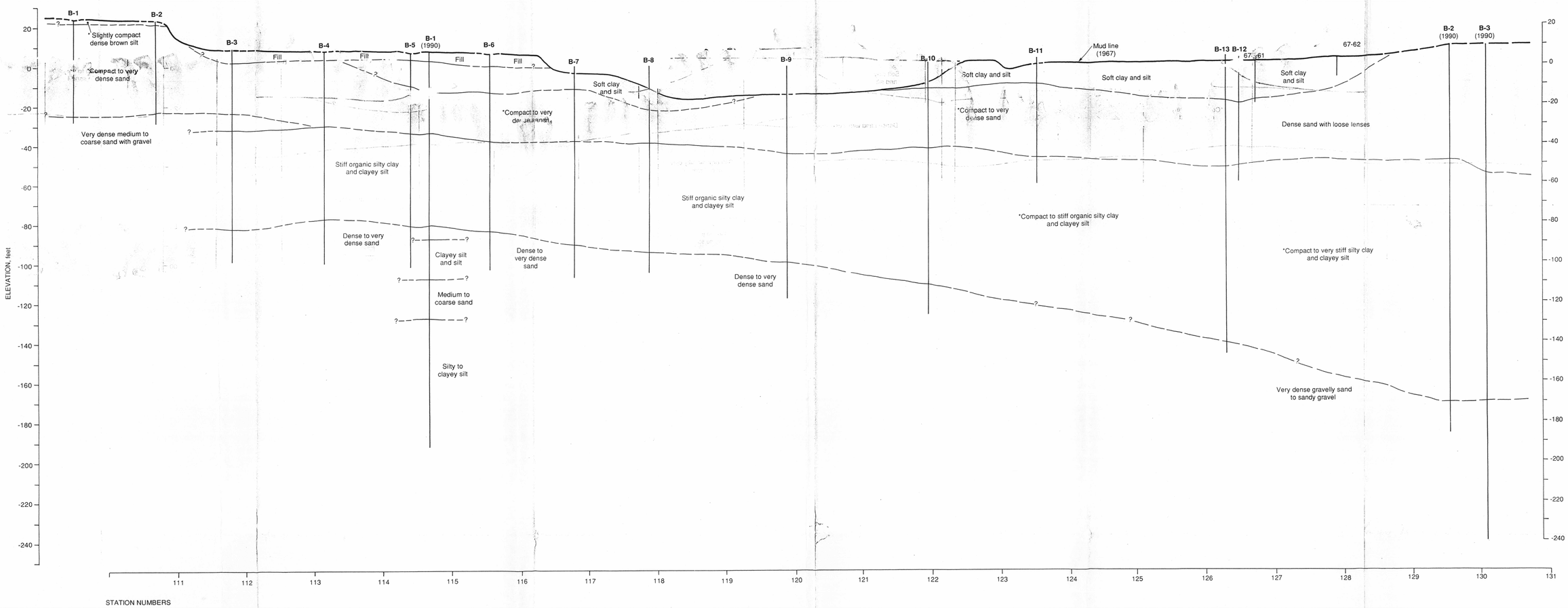

Horizontal scale: 1" = 60'

0 60 Feet

REFERENCES

Note

- Sands described as slightly compact are generally medium dense.

PROFILE

None used

BORINGS

Profiles of Test Borings 67-61 and 67-62
Route 101 in Eureka to Samoa Peninsula
Eureka Channel
Bridge 4-230
State of California
Division of Highways
Report of Foundation Investigation
Drawing No. 2929 (Sheet 5 of 7)
WO 077501
November 3, 1967

Log of Test Borings
Eureka Channel Bridge 4-230
Drawing No. 04230-40 and 04230-41 (2 sheets)
State of California
Department of Public Works
Division of Highways
November 4, 1968
Document No. 10001301
WO 077501

Log of Test Borings
Eureka Channel Bridge
Bridge No. 4-230
No drawing no. shown (1 sheet)
State of California
Department of Transportation
Single Column Retrofit Project 58, 1990
CU 01
EA 273001

SOIL PROFILE ALONG BRIDGE ALIGNMENT
Seismic Ground Motion Studies for Eureka Channel Bridge
Humboldt County, California

GEOMATRIX | Project No. 2016G | Figure 7-3

D01