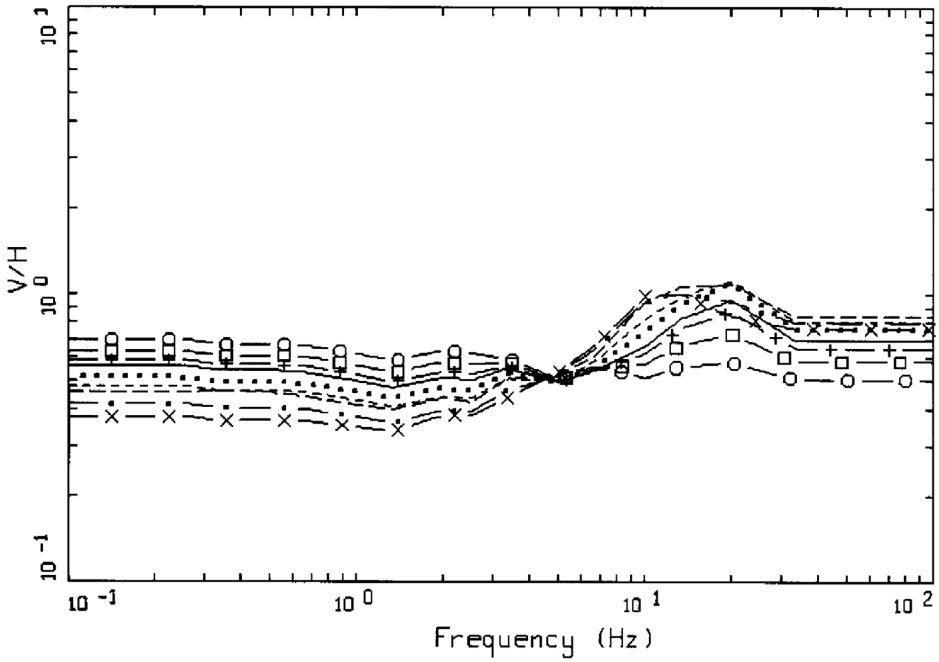


V/H RATIOS, M = 5.1
CAMPBELL&BOZORGNIA MODEL ROCK

LEGEND

| | |
|---|---|
| —o— | G010: DISTANCE = 57 KM (35 mi.) |
| —□— | G020: DISTANCE = 31 KM (19 mi.) |
| —+— | G030: DISTANCE = 19 KM (12 mi.) |
| ——— | G040: DISTANCE = 14 KM (9 mi.) |
| •••• | G050: DISTANCE = 8 KM (5 mi.) |
| ----- | G075: DISTANCE = 5 KM (3 mi.) |
| — — — — | G100: DISTANCE = 3 KM (1.9 mi.) |
| —•— | G125: DISTANCE = 2 KM (1.2 mi.) |
| —×— | G150: DISTANCE = 1 KM (0.6 mi.) |

WLS COL 2.5-2

WILLIAM STATES LEE III
NUCLEAR STATION UNITS 1 & 2

Example of Median V/H Ratios Computed for **M** 5.1, Campbell and Bozorgnia (2003) Model Rock

FIGURE 2.5.2-242 Rev 0