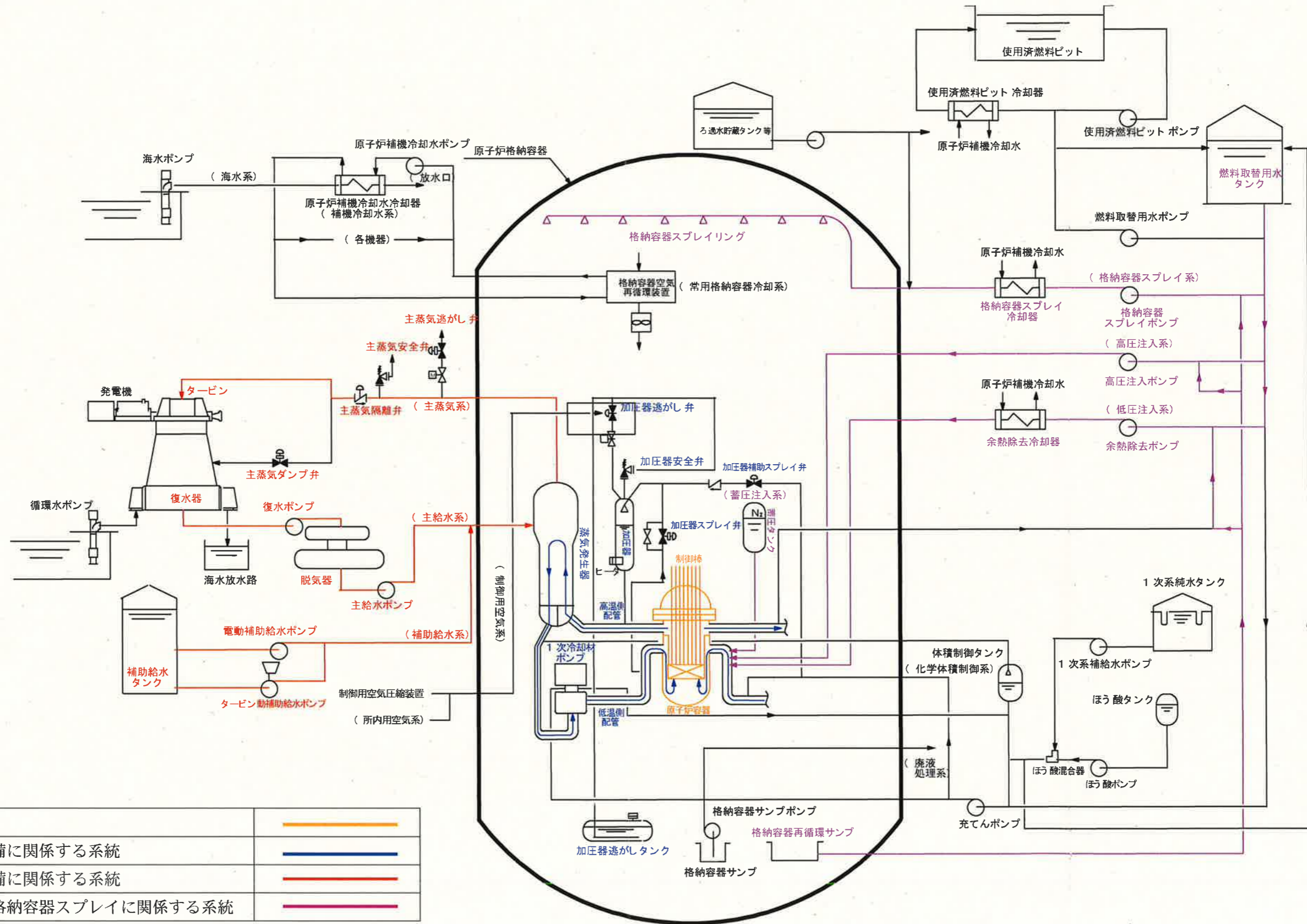
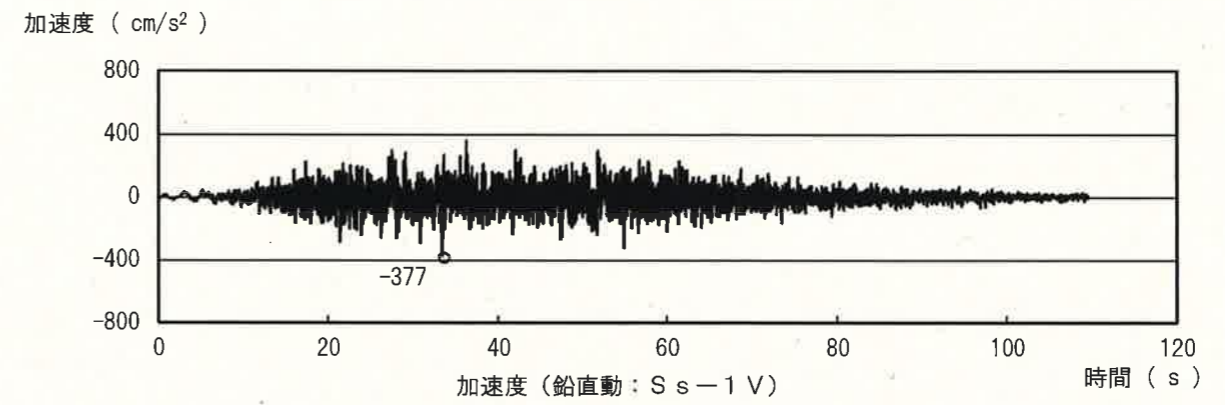
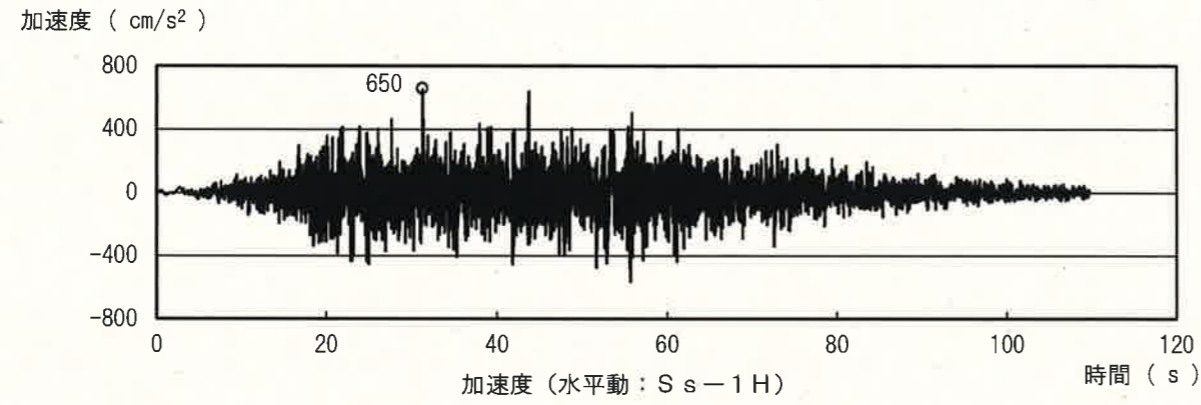


別図1 本件3号機の基本構成

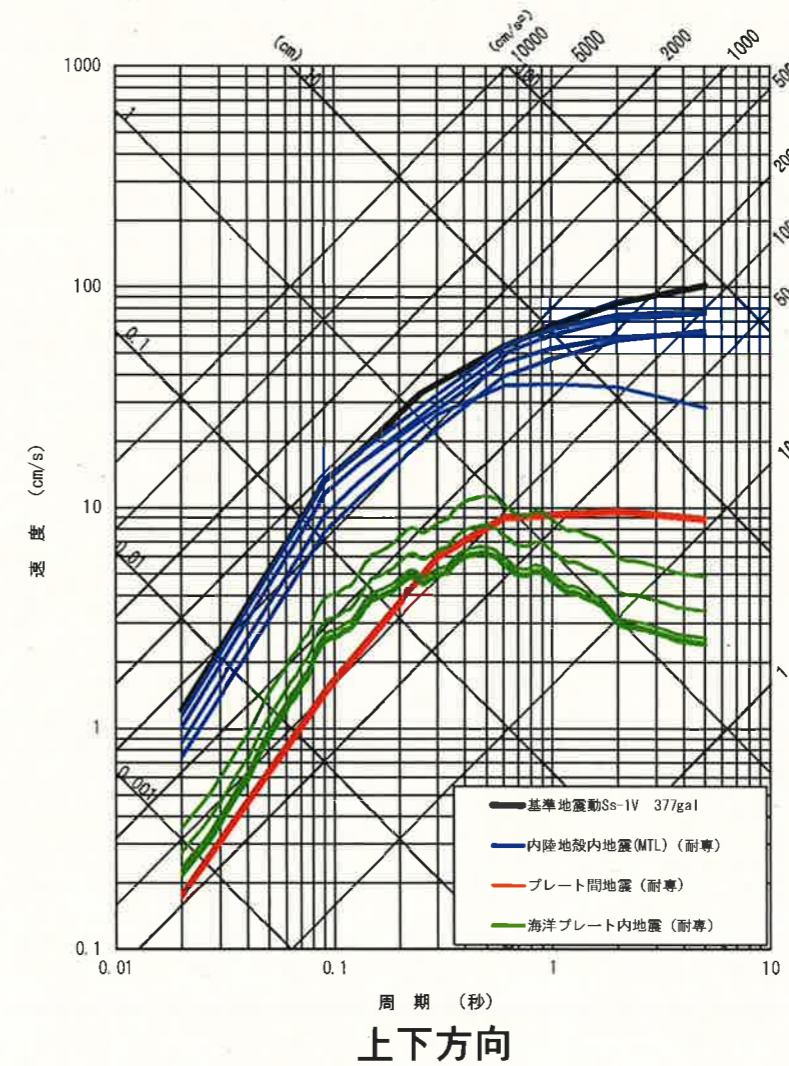
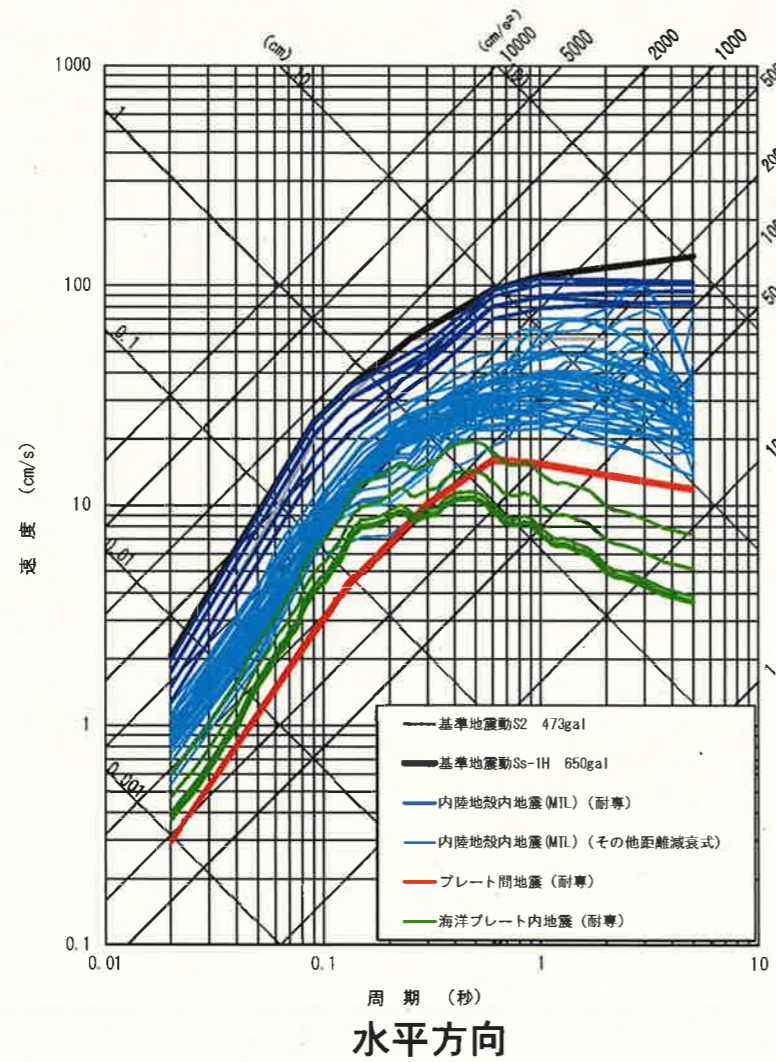


別図2 基準地震動 S s - 1 の時刻歴波形及び応答スペクトル

○時刻歴波形

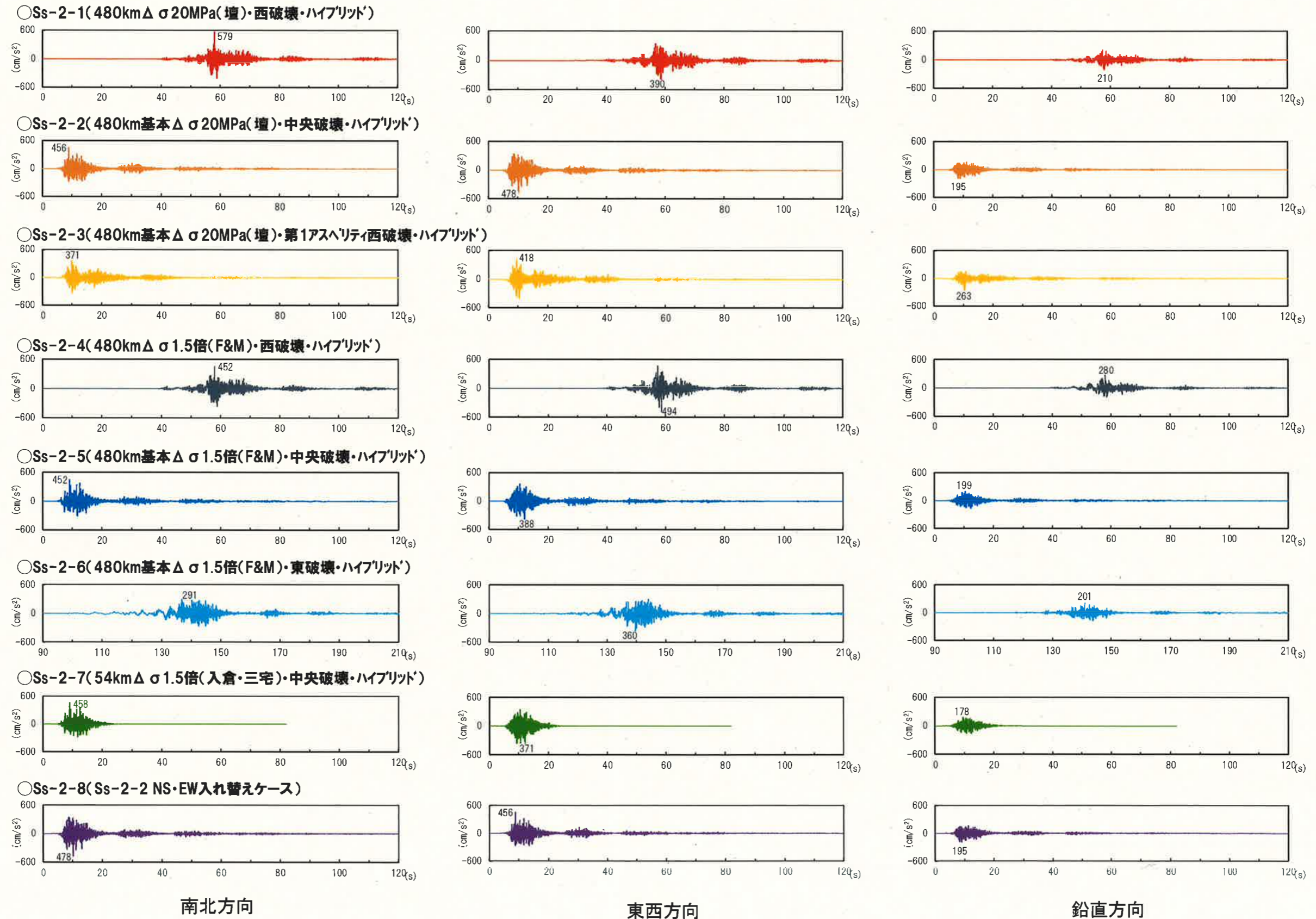


○応答スペクトル



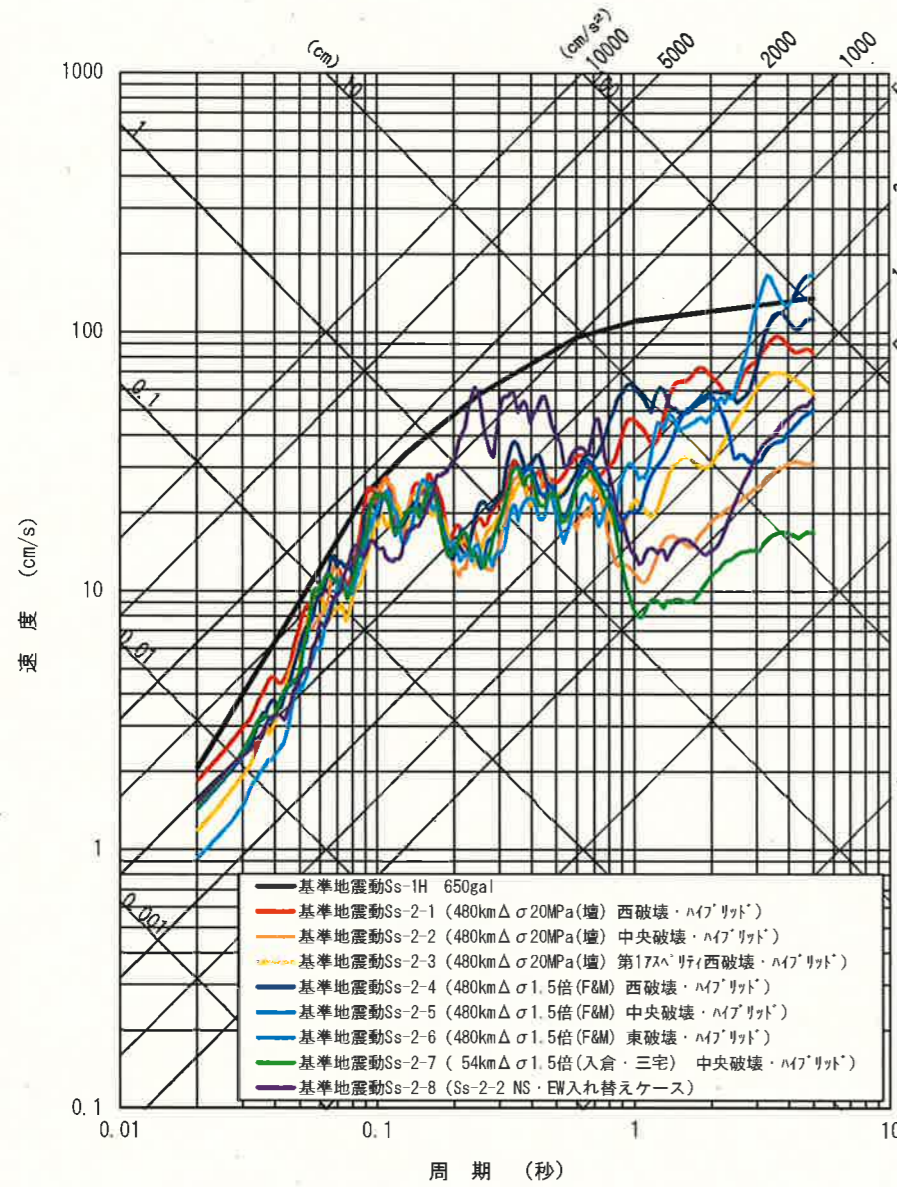


別図3-1 基準地震動Ss-2の時刻歴波形

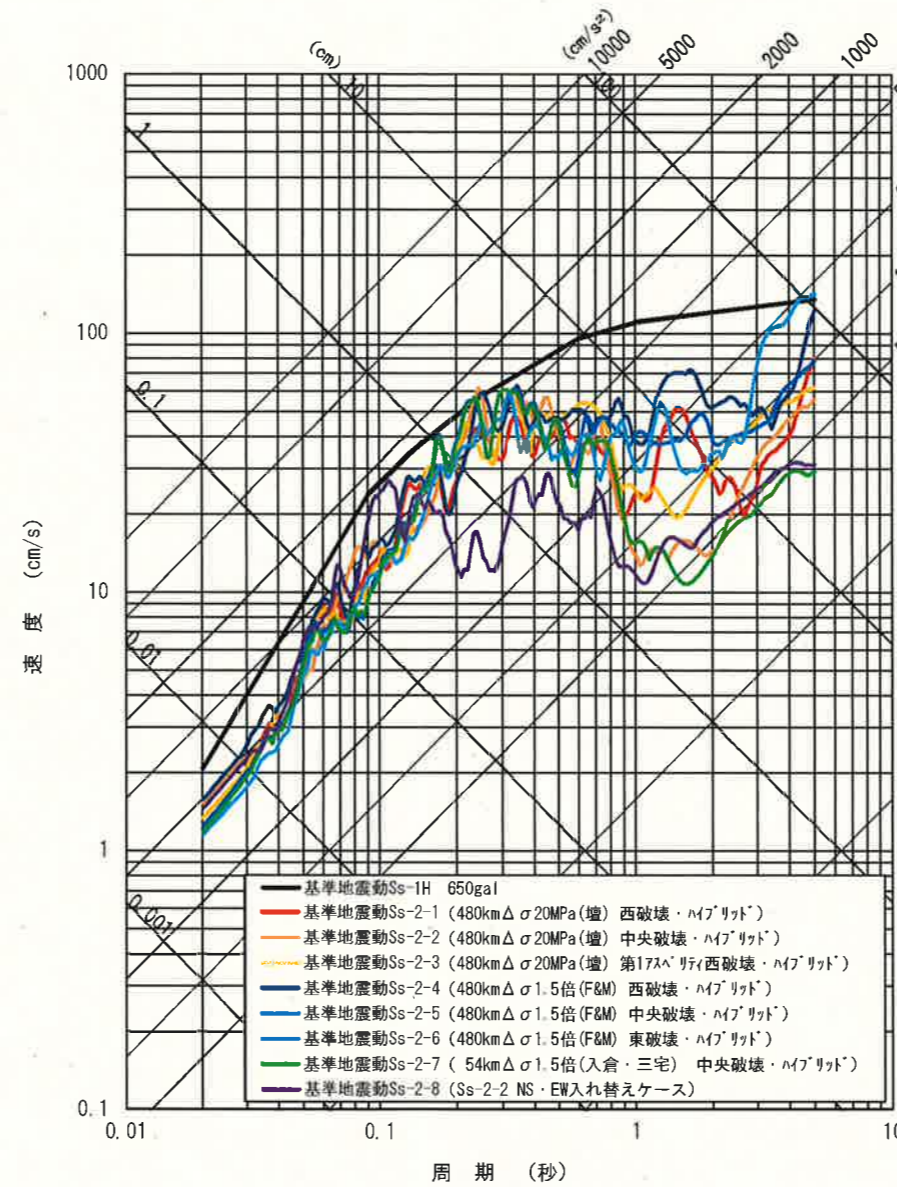




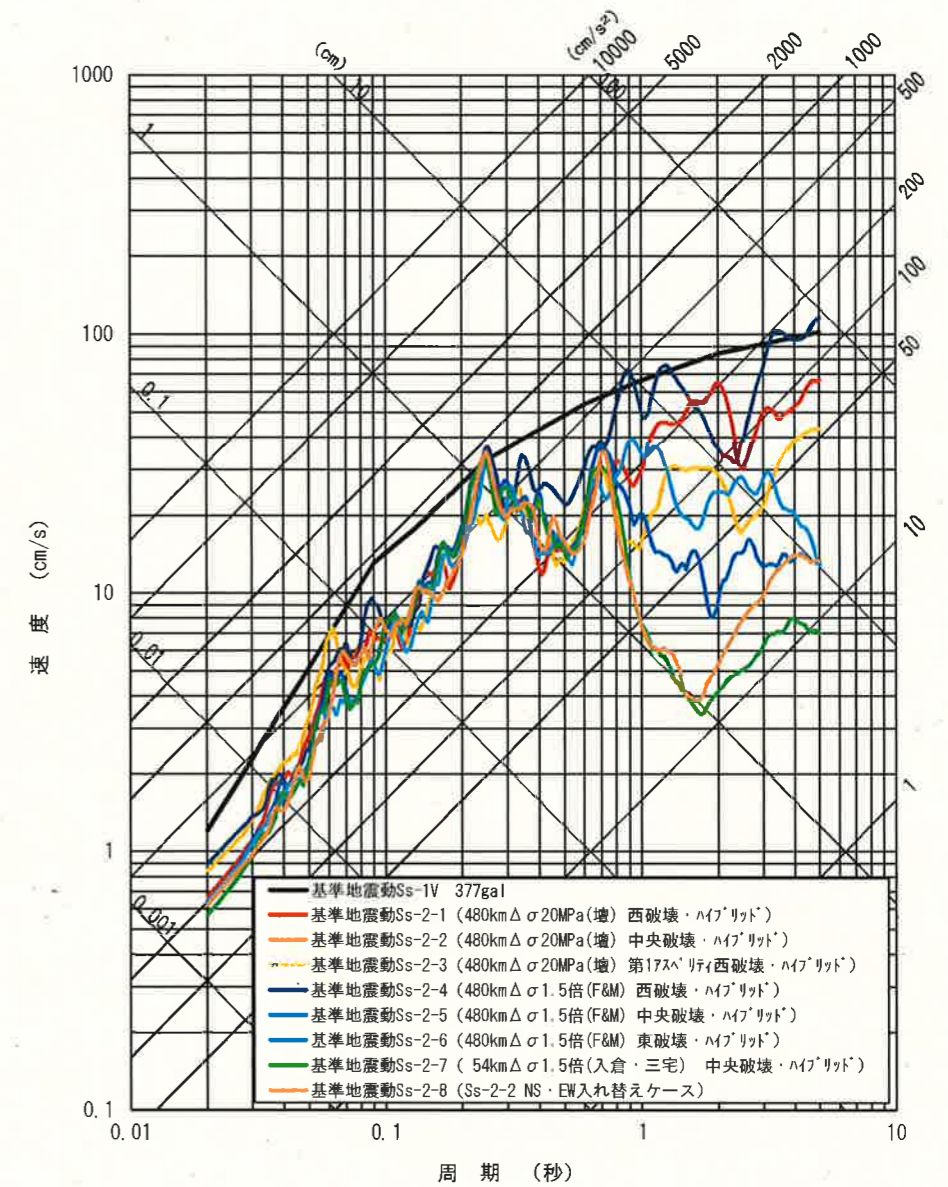
別図3-2 基準地震動Ss-2の応答スペクトル



南北方向



東西方向



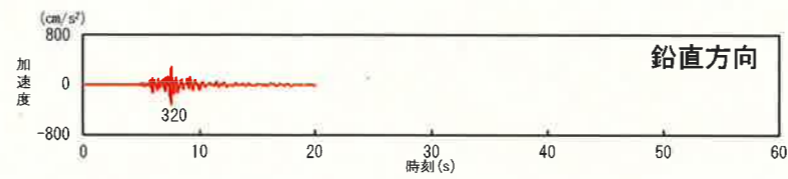
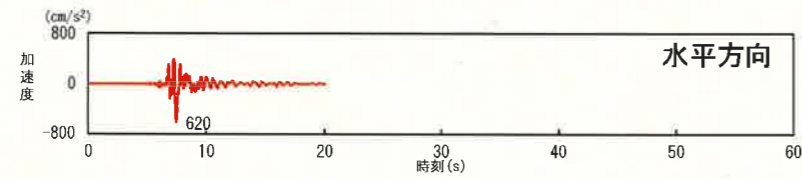
鉛直方向



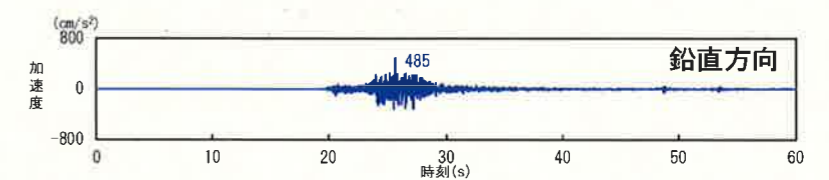
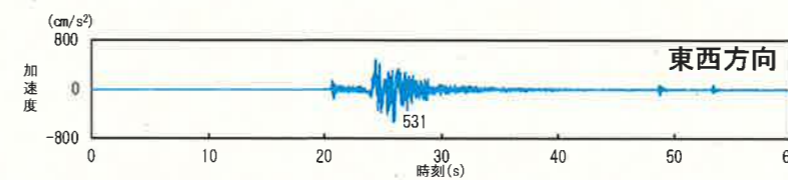
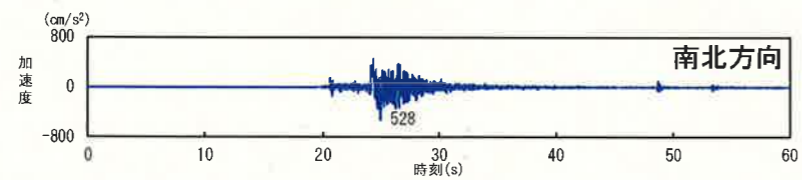
別図4 基準地震動Ss-3の時刻歴波形及び応答スペクトル

○時刻歴波形

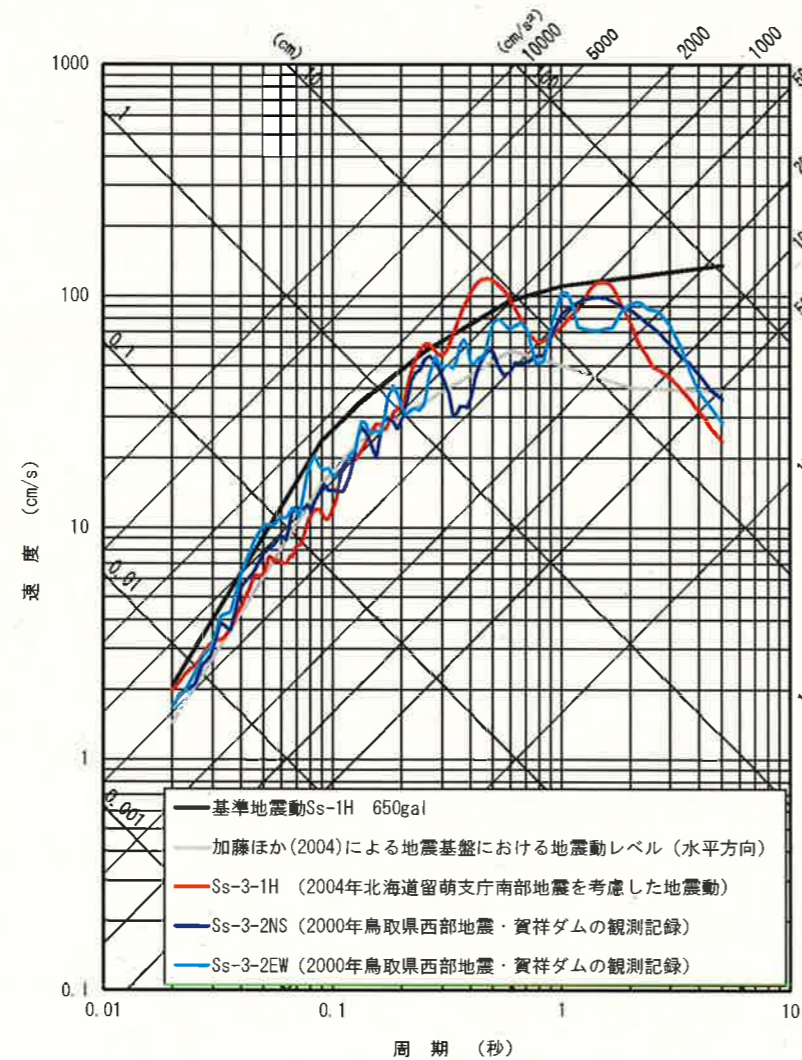
[Ss-3-1 (2004年北海道留萌支庁南部地震を考慮した地震動)]



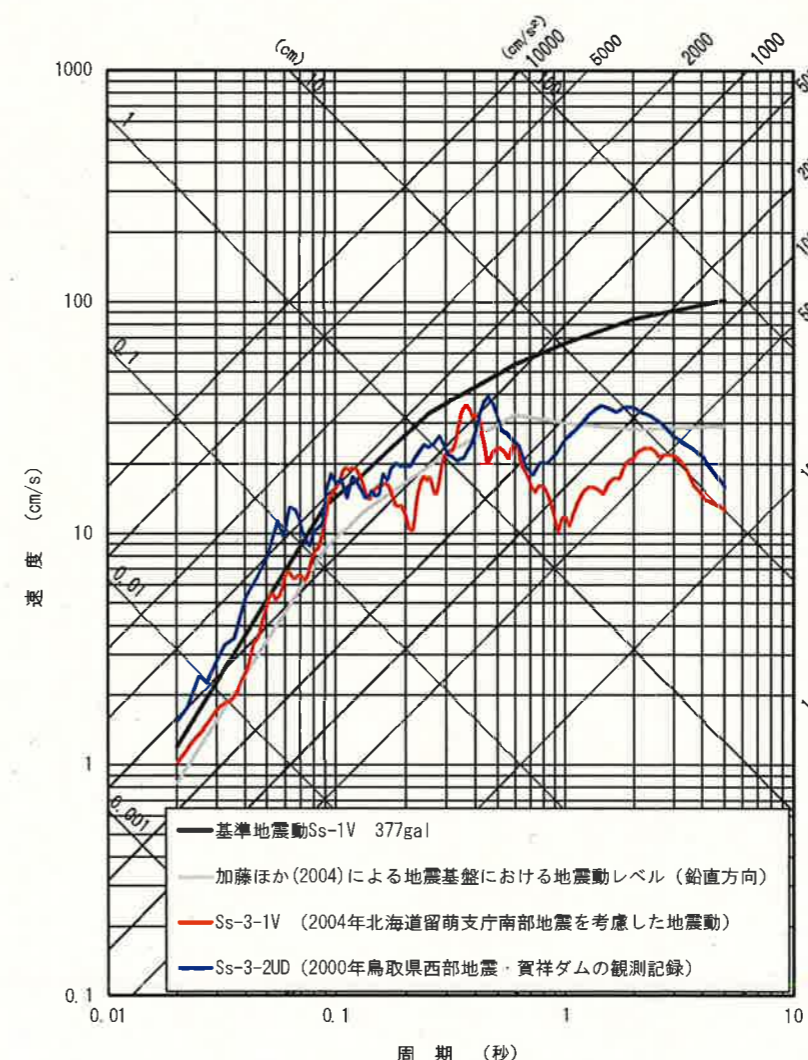
[Ss-3-2 (2000年鳥取県西部地震 賀祥ダム観測記録)]



○応答スペクトル



水平方向



鉛直方向