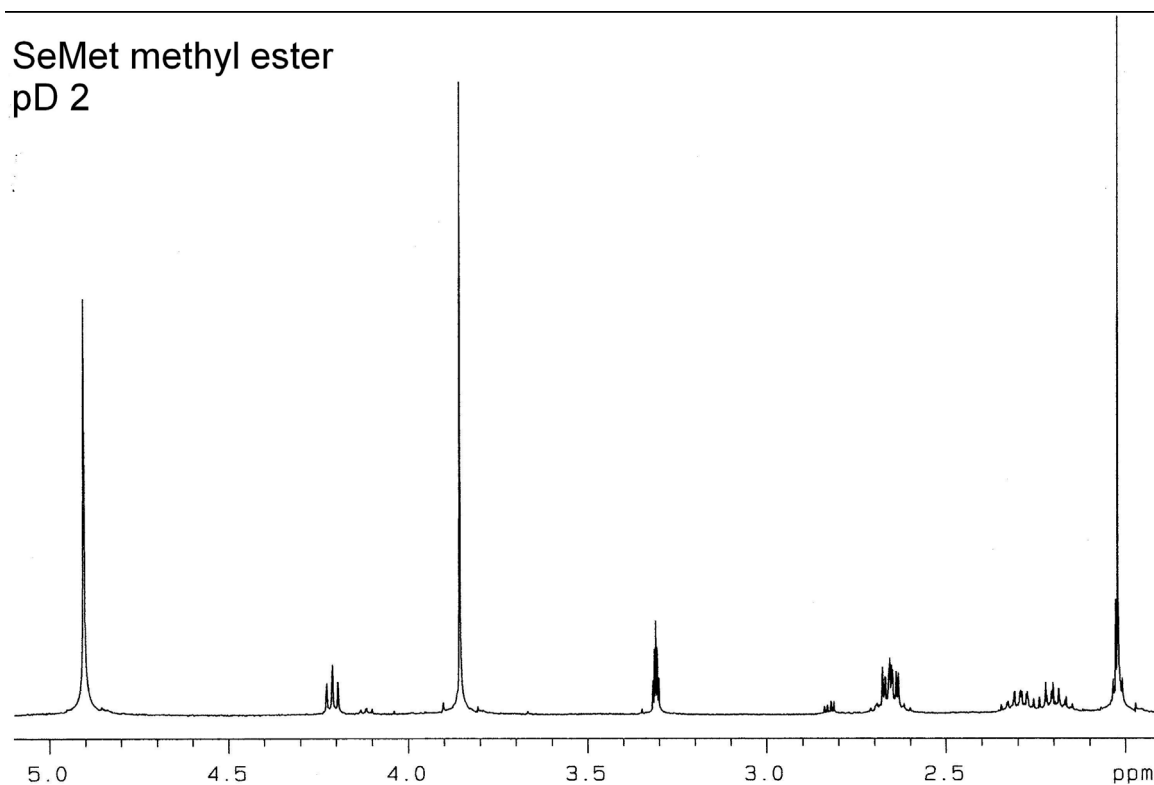
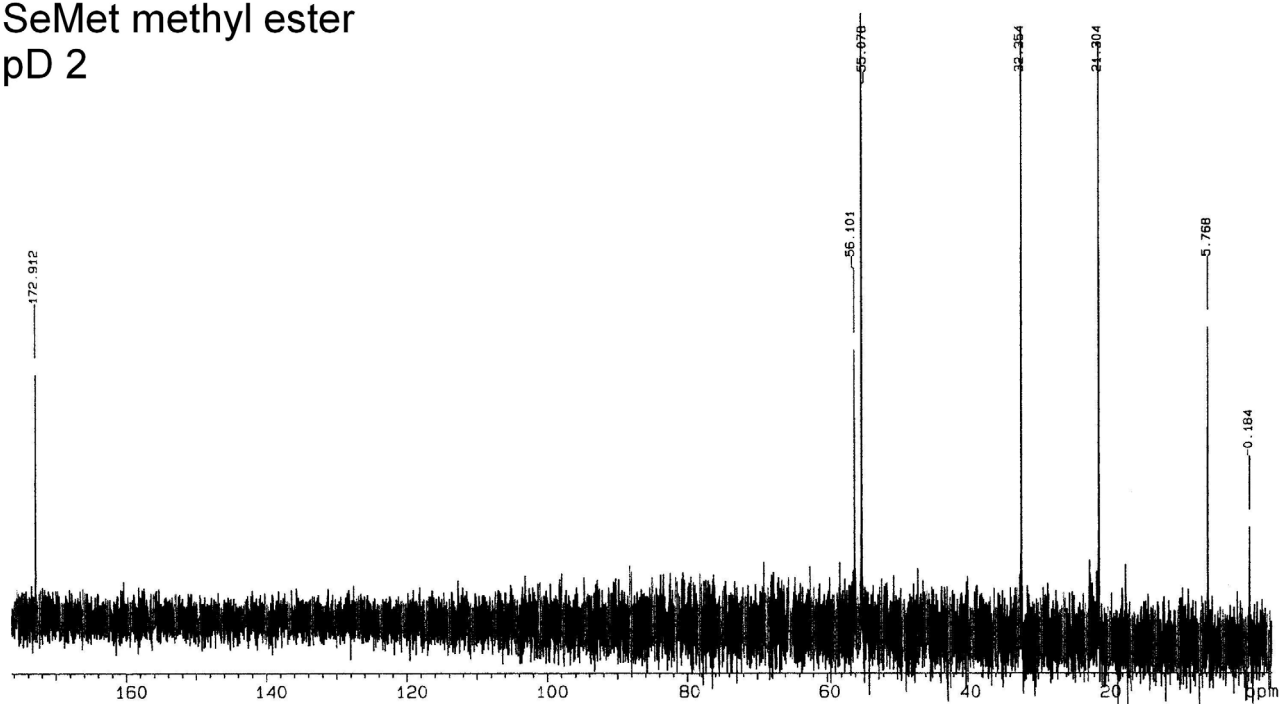


**Supplementary Material for ‘Experimental and Theoretical Evidence for Cyclic
Selenurane Formation During Selenomethionine Oxidation’**

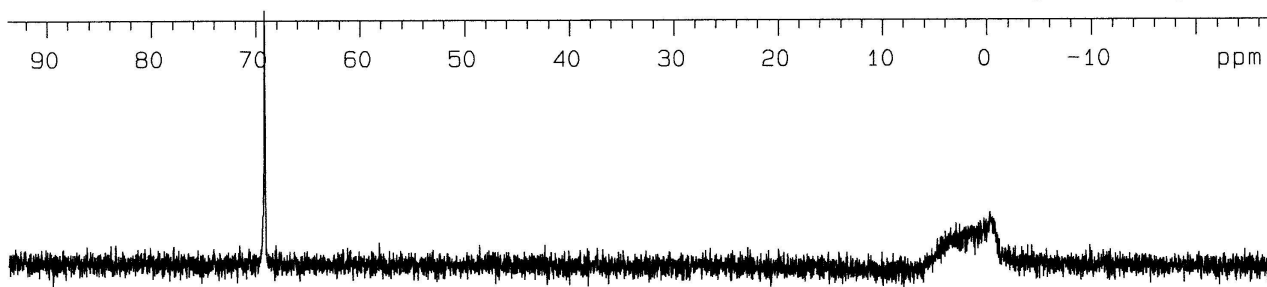
Authors, Ritchey, Davis, Pleban, Bayse



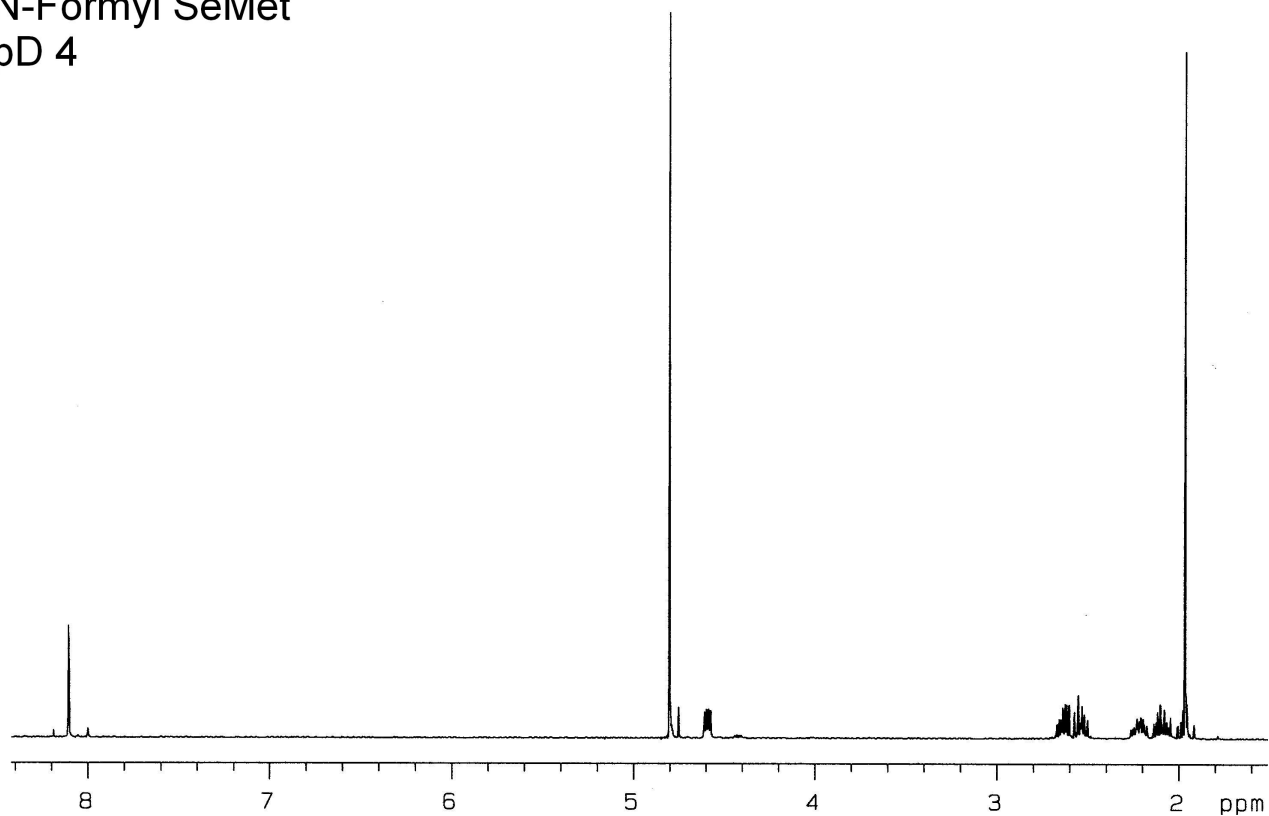
SeMet methyl ester
pD 2



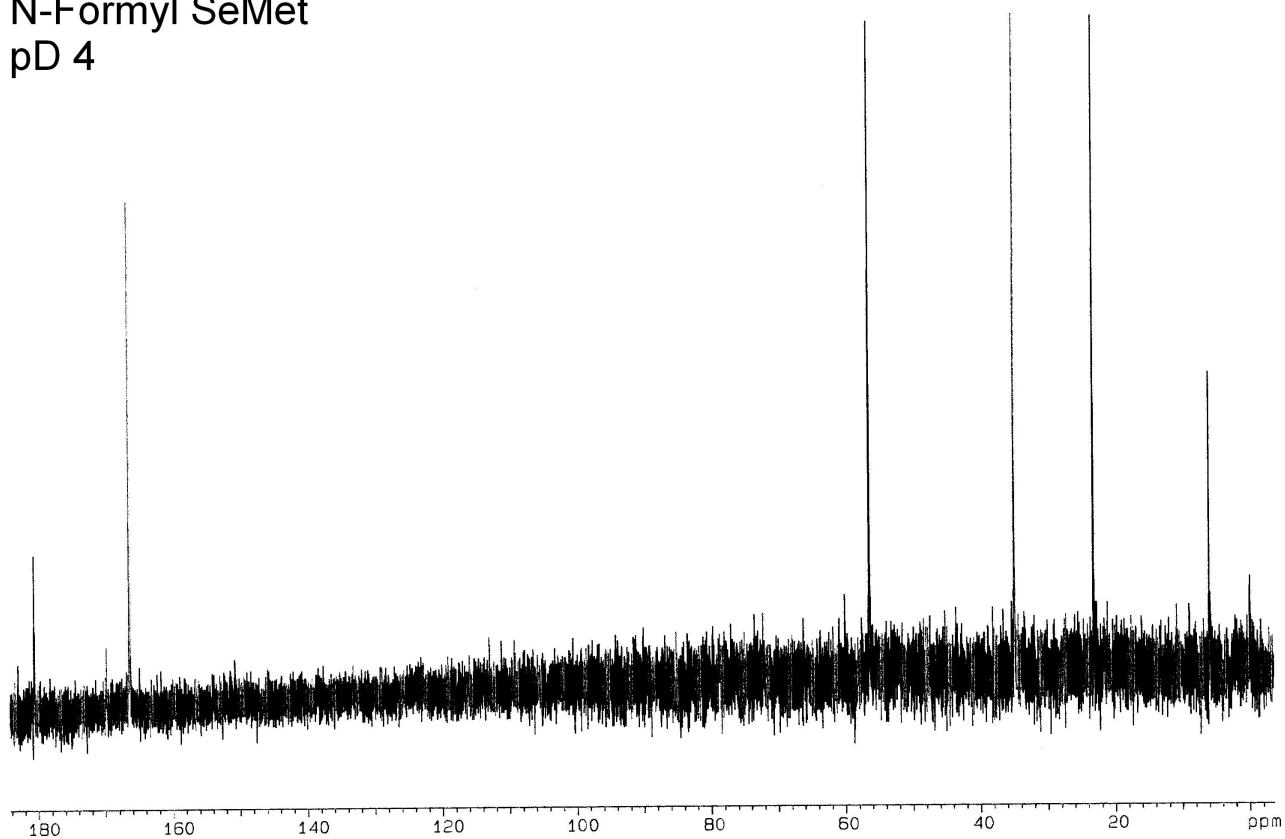
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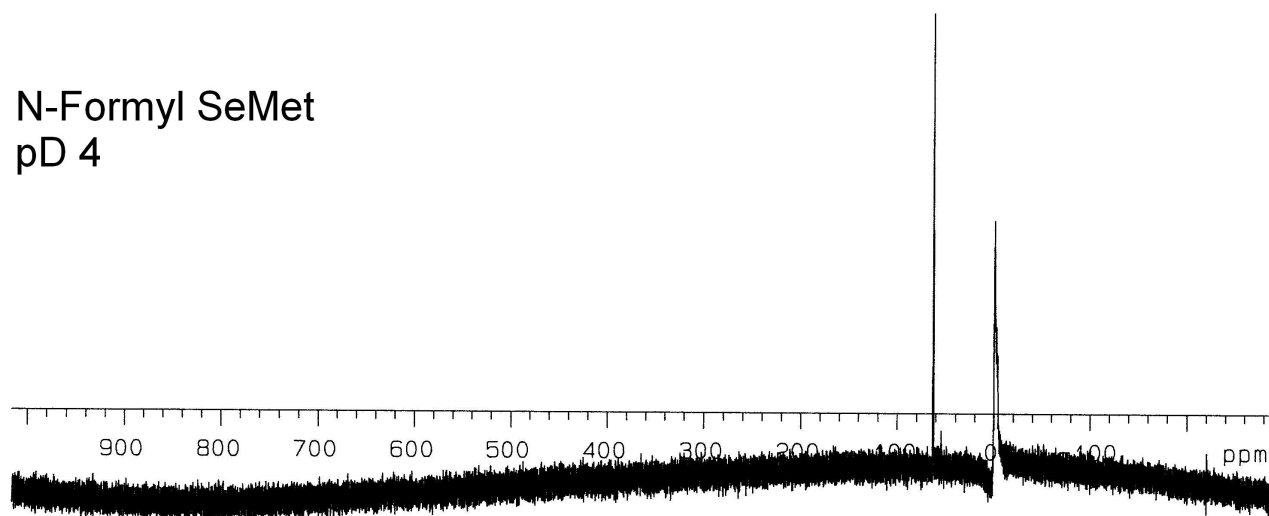
N-Formyl SeMet
pD 4



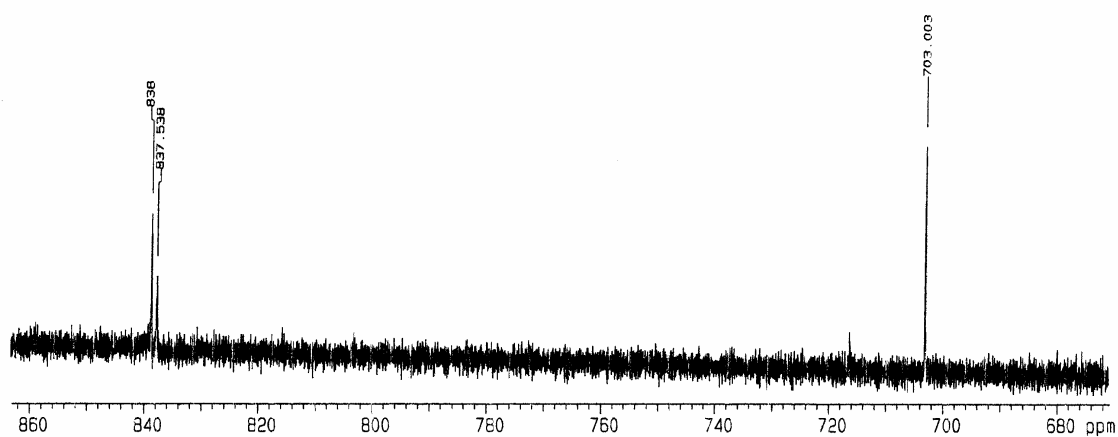
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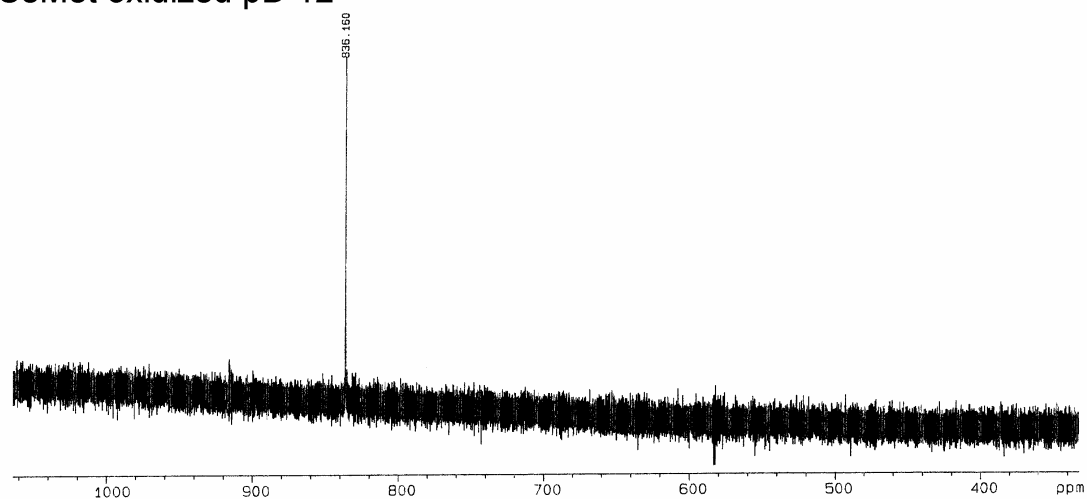
N-Formyl SeMet
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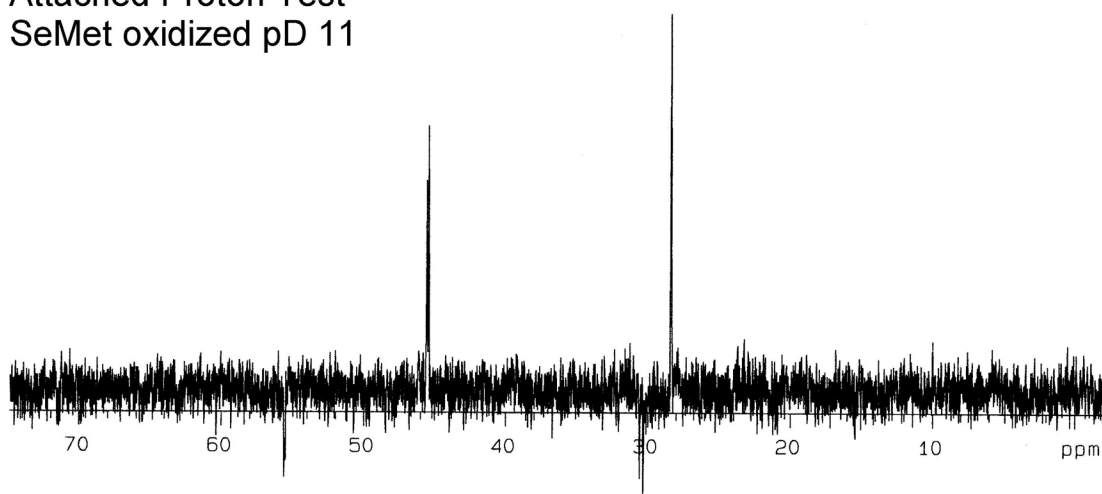
SeMet oxidized pD 6



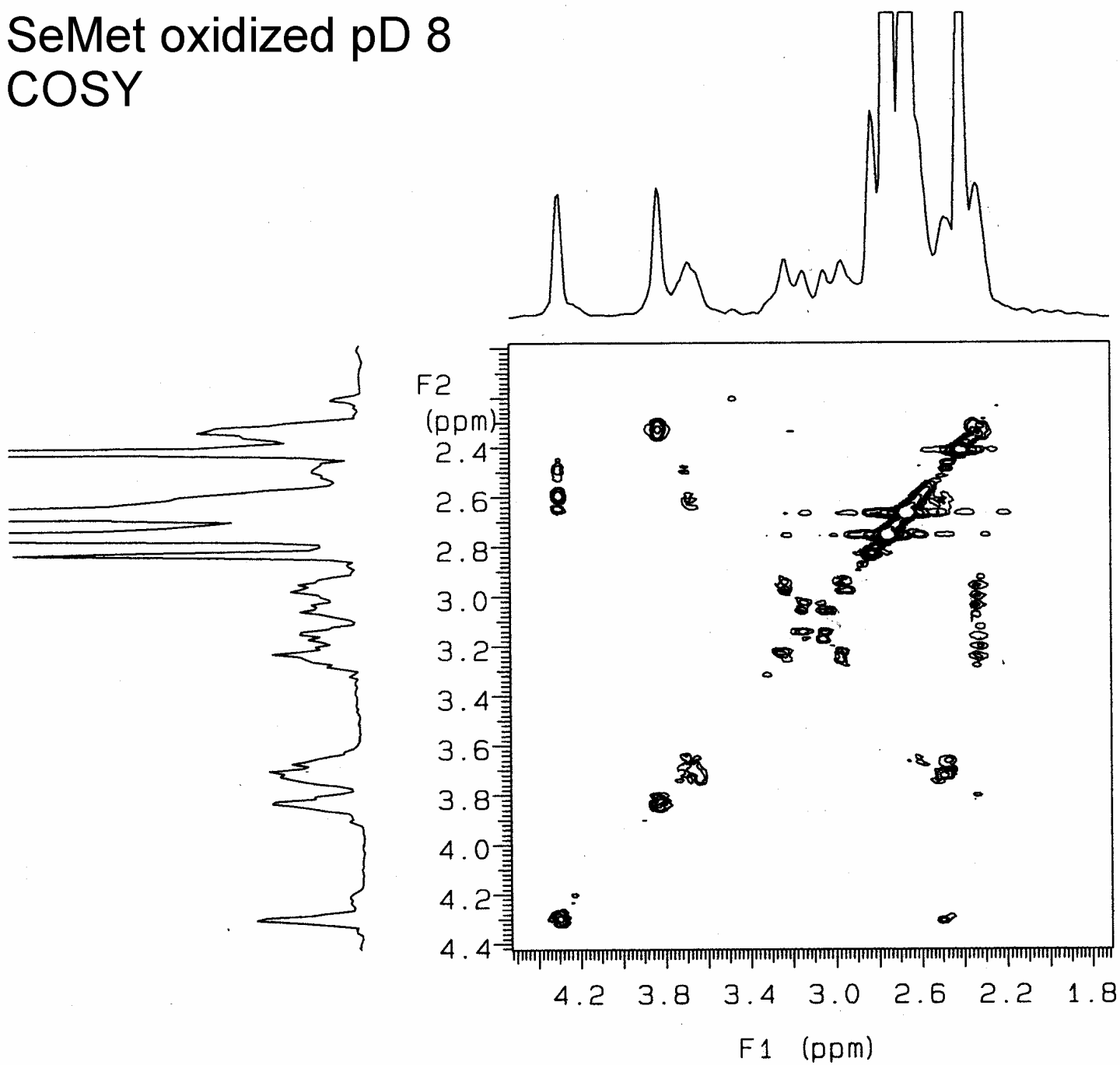
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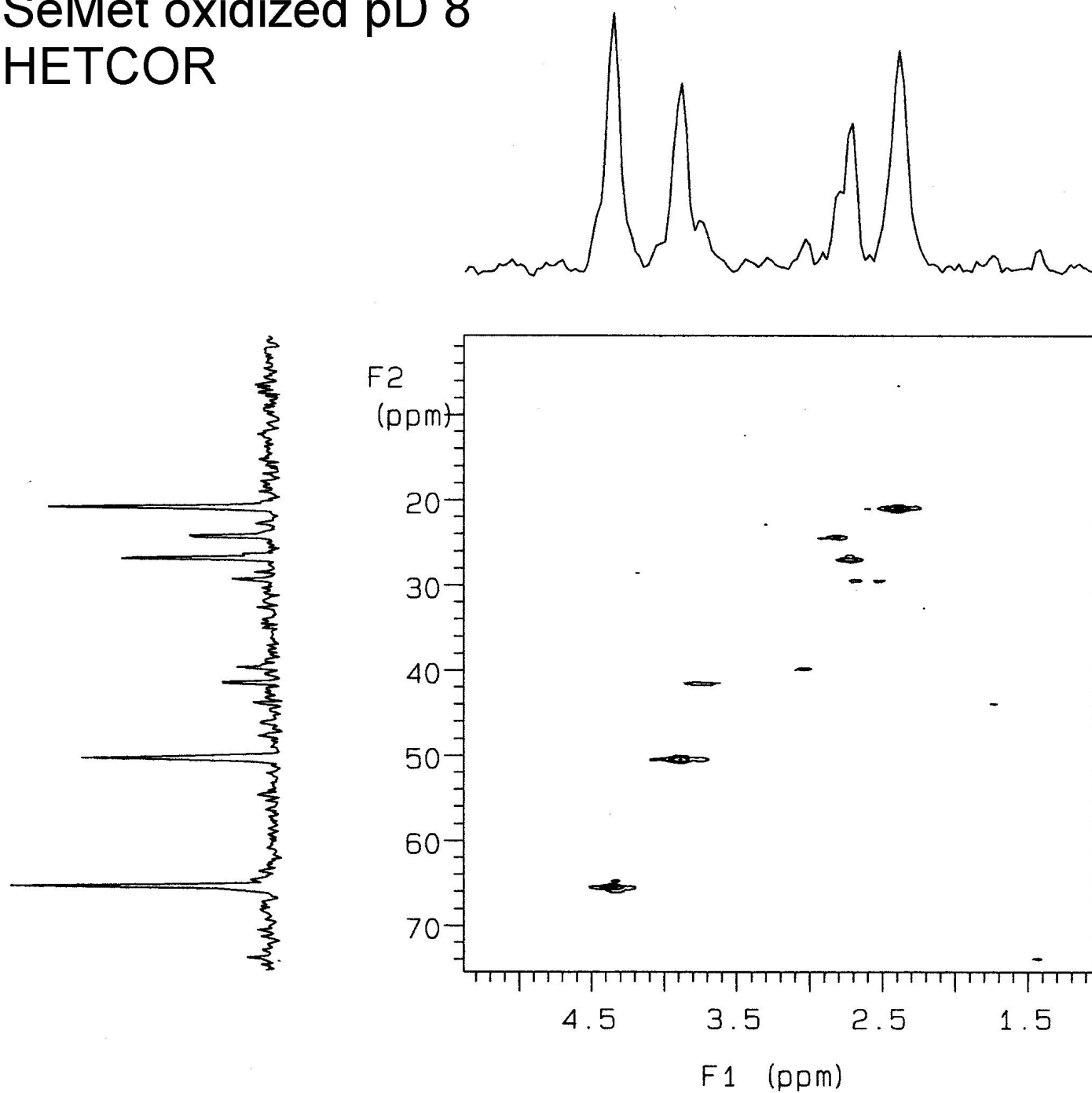
Attached Proton Test
SeMet oxidized pD 11

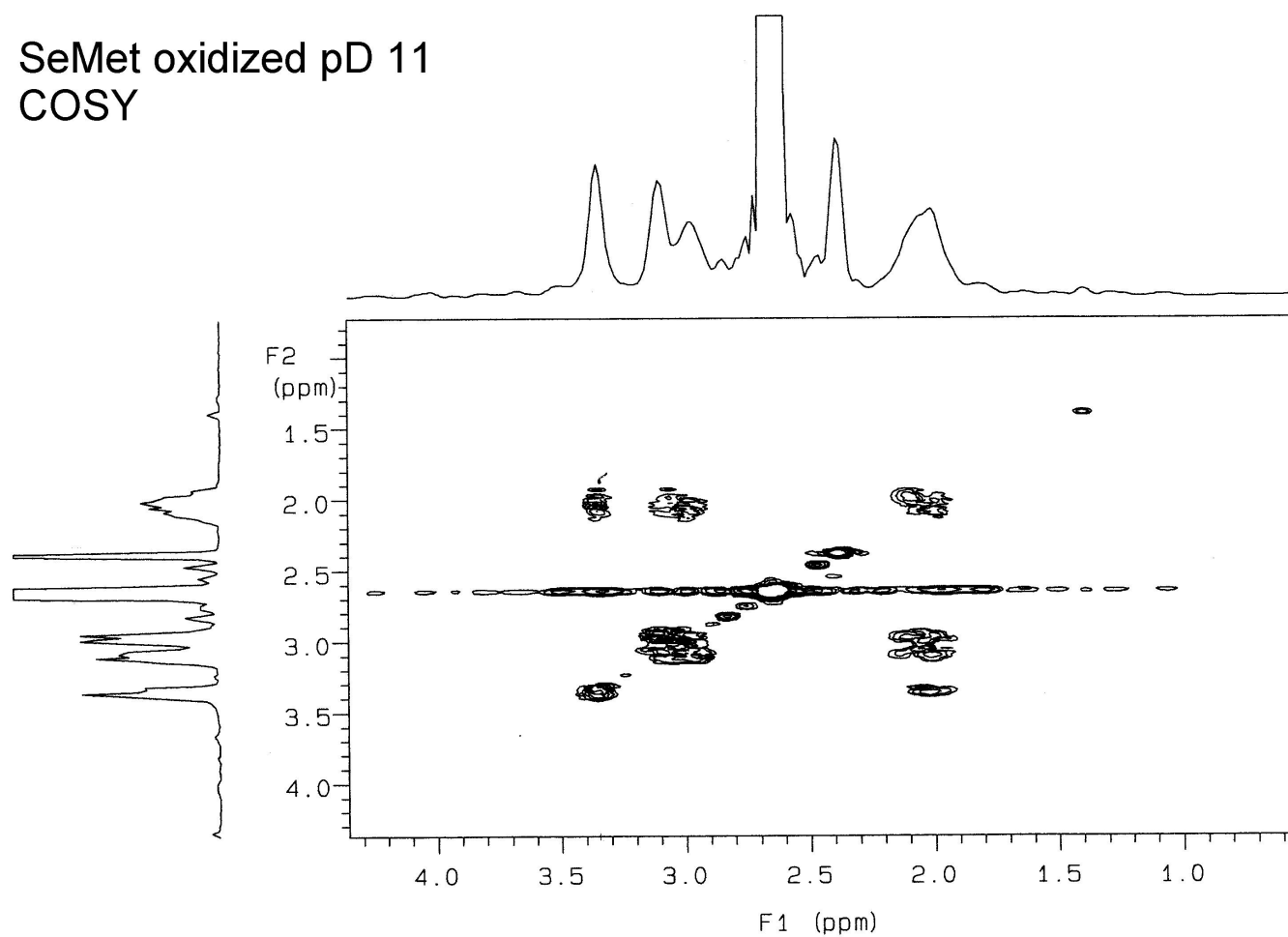


SeMet oxidized pD 8 COSY

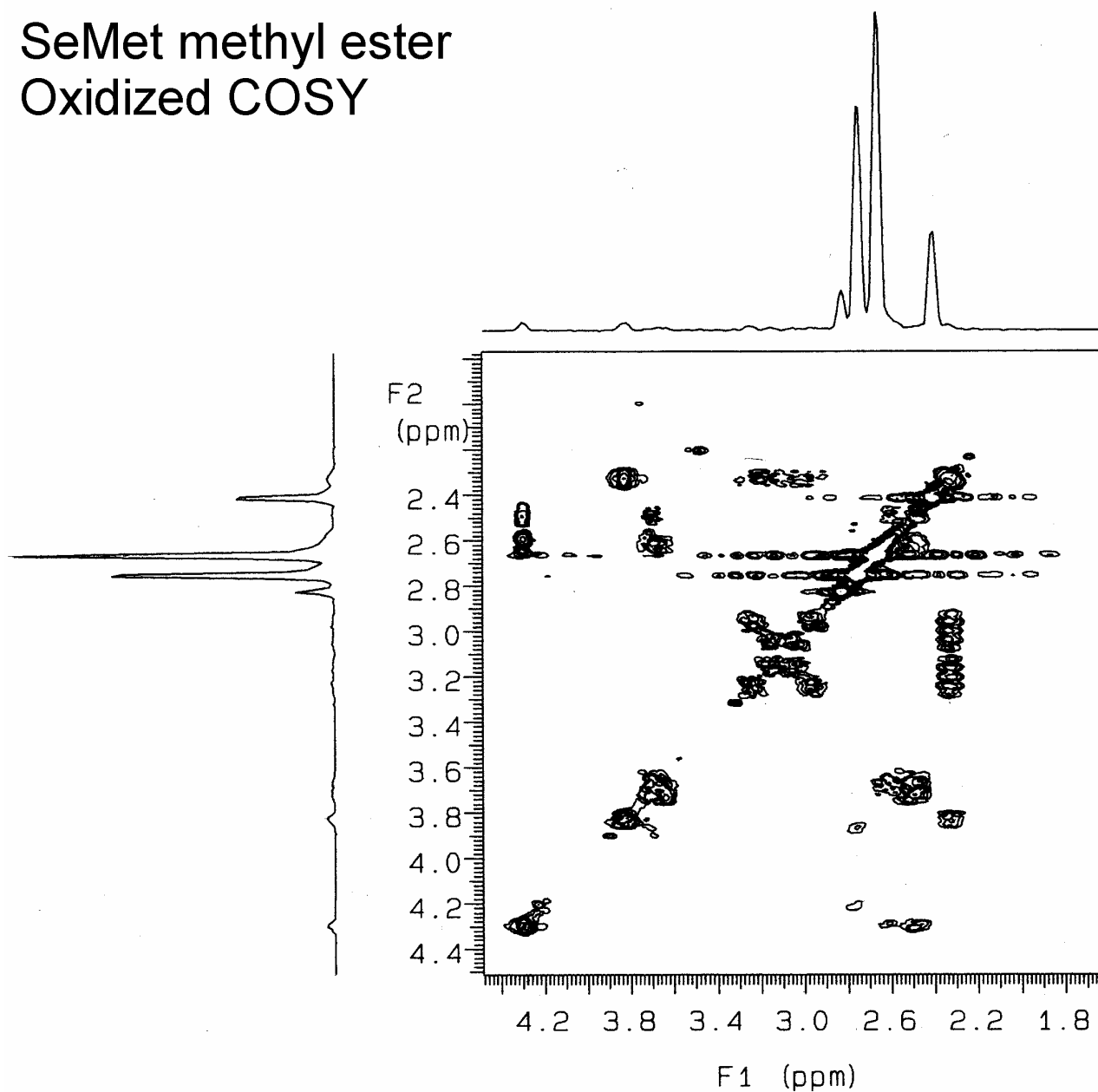


SeMet oxidized pD 8 HETCOR

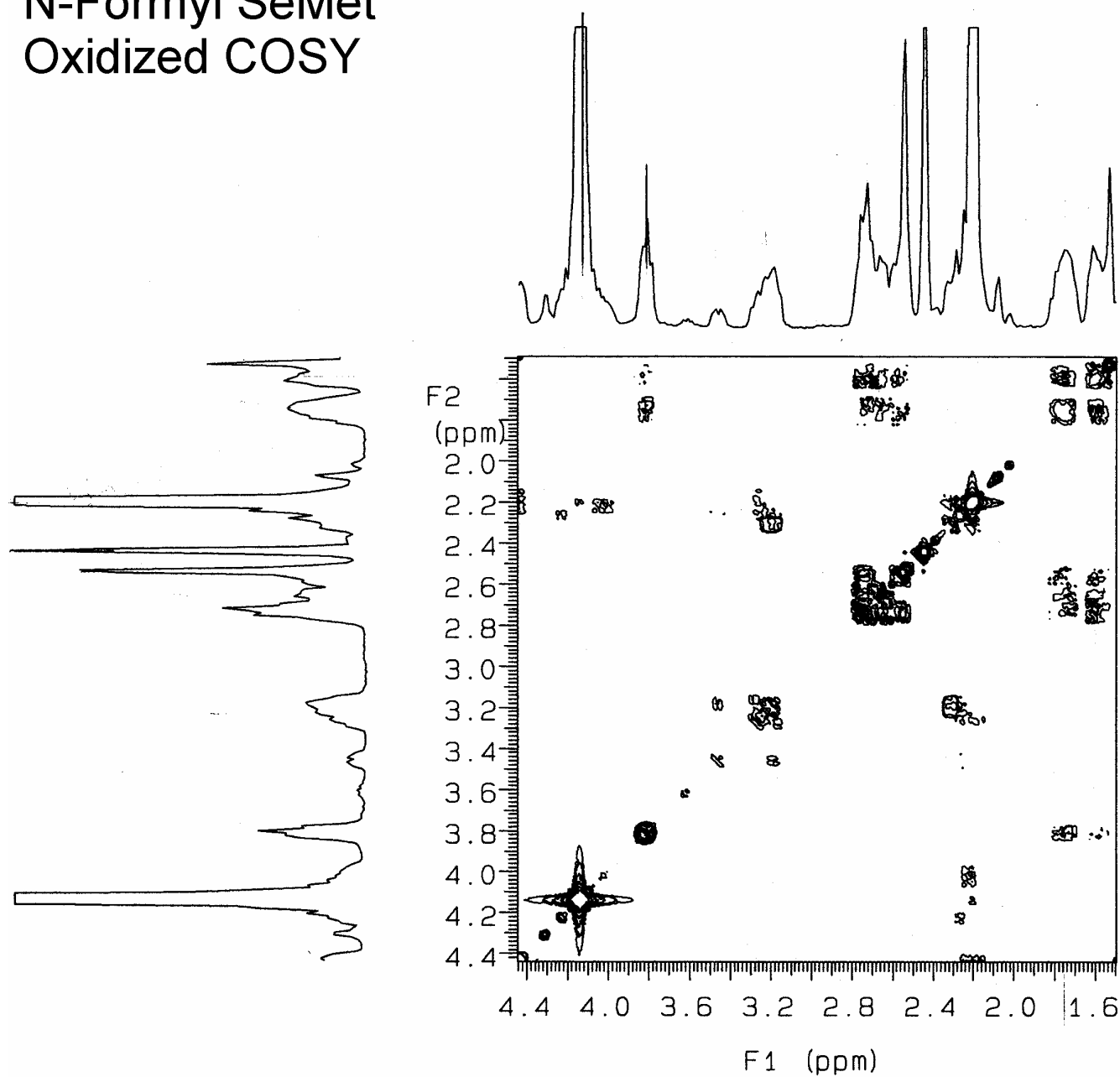


SeMet oxidized pD 11
COSY

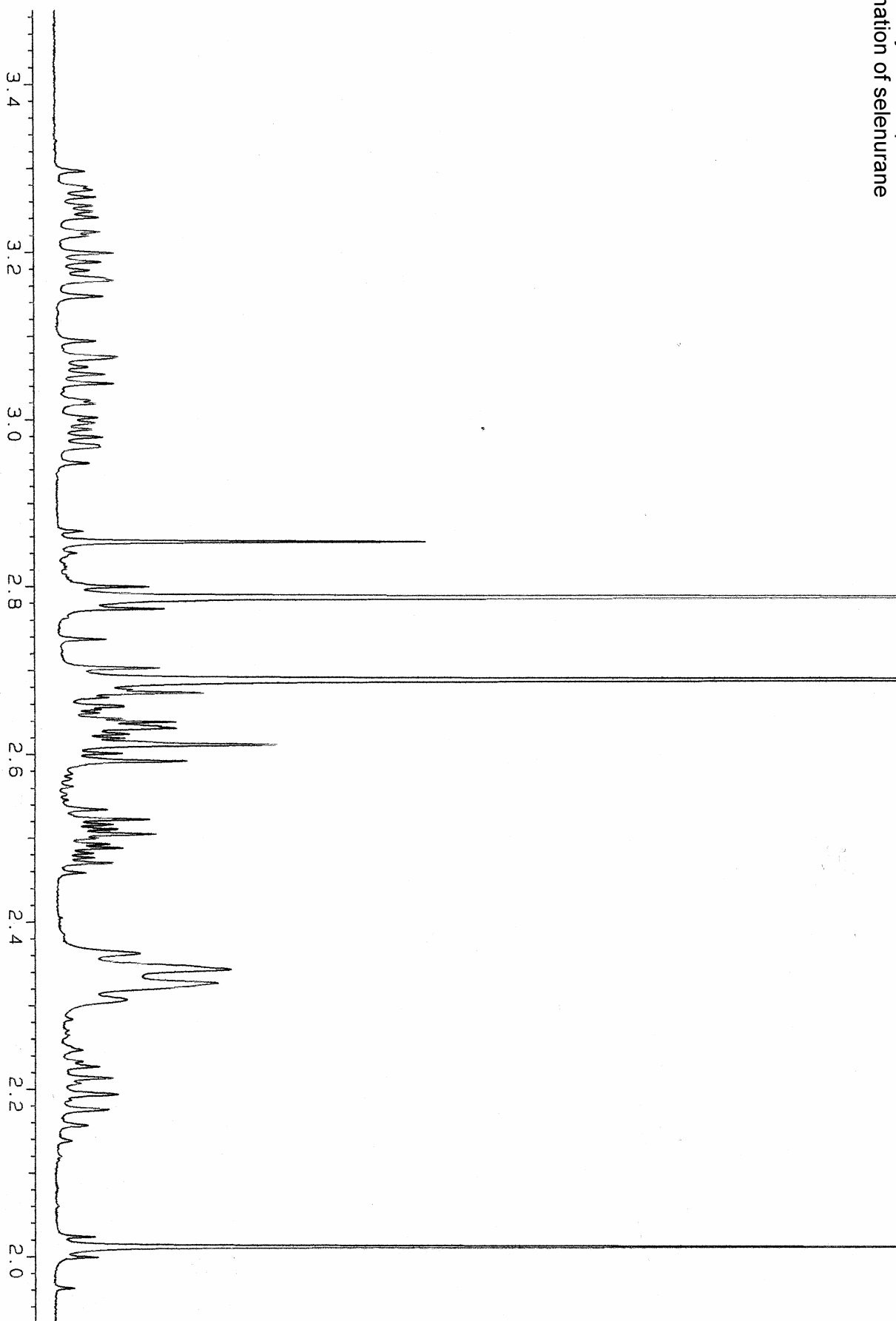
SeMet methyl ester Oxidized COSY



N-Formyl SeMet Oxidized COSY



SeMet oxidized at pD 12
then pD adjusted to pD 7
Reformation of selenurane



SeMet oxidized pD 5

