ORGANOMETALLICS
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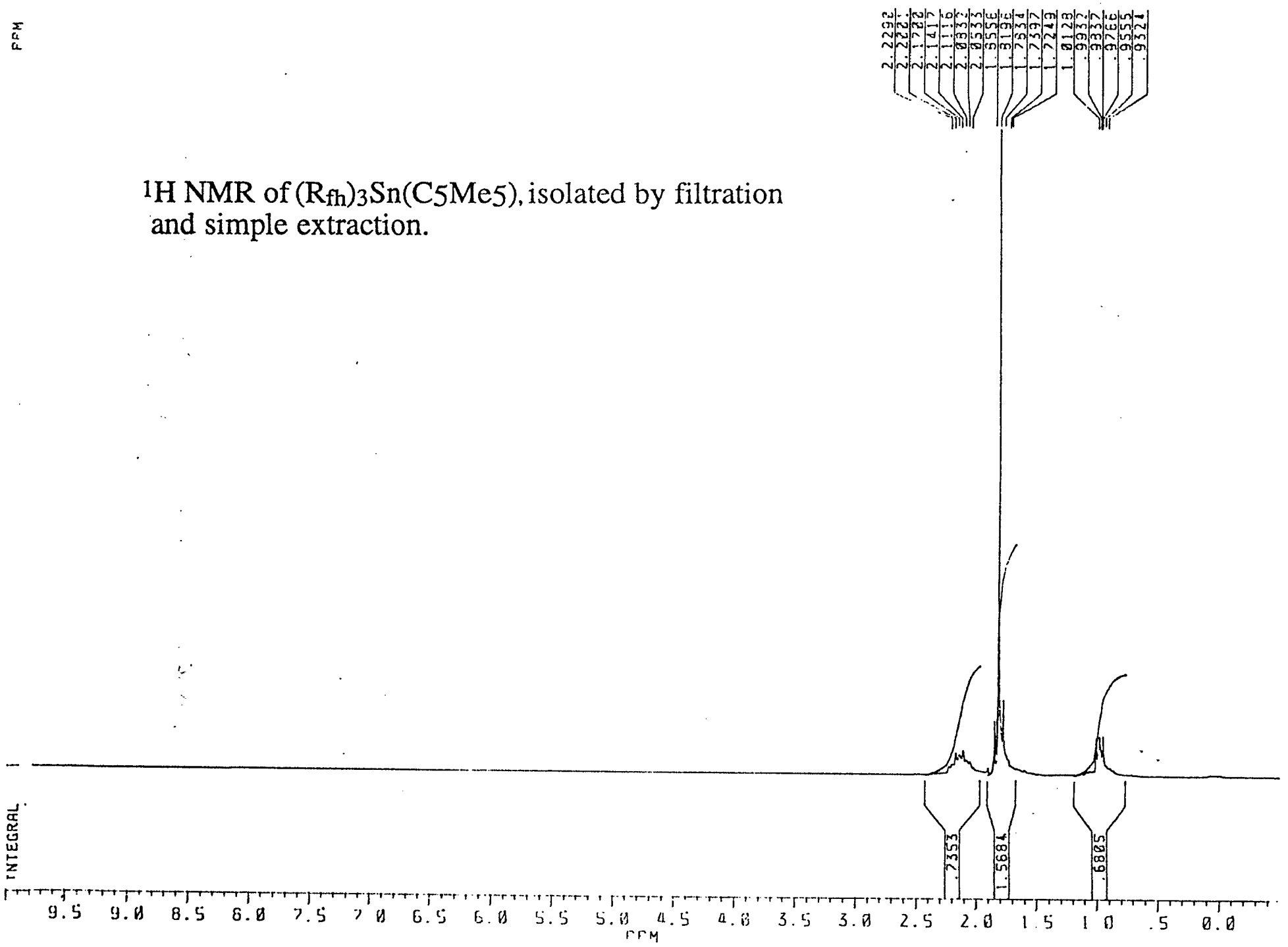
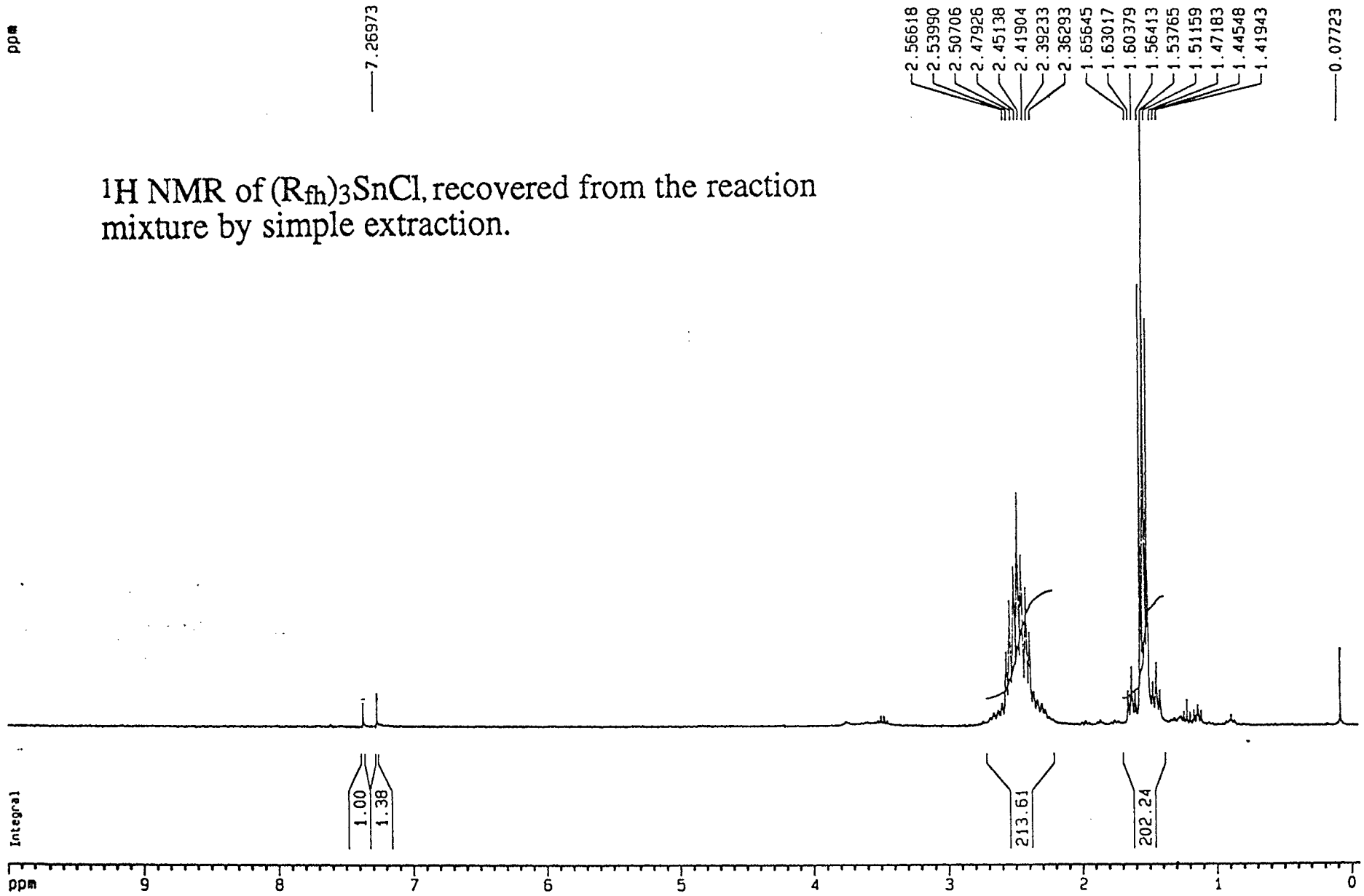
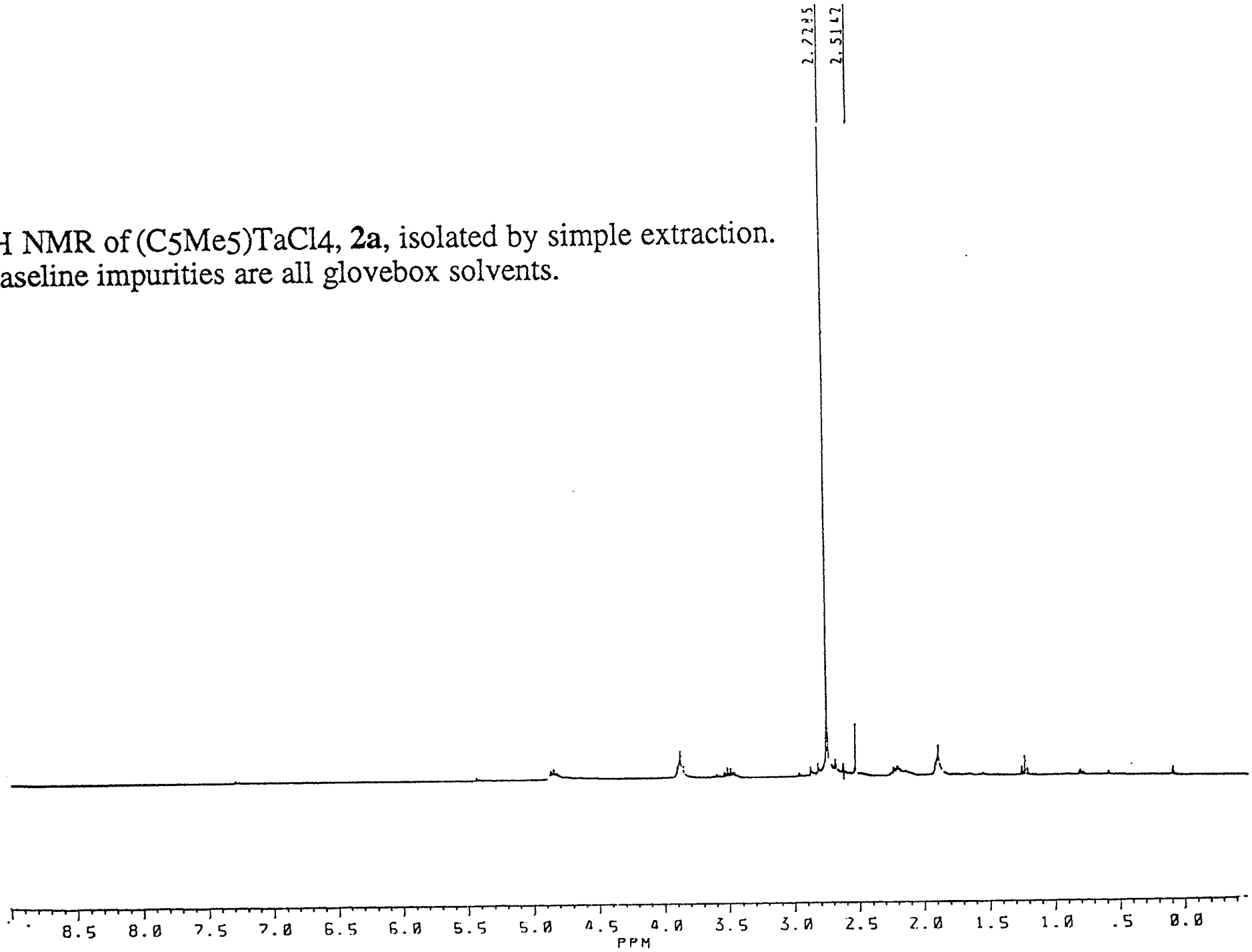
^{1}H NMR of $(R_{fh})_3Sn(C_5Me_5)$, isolated by filtration and simple extraction.



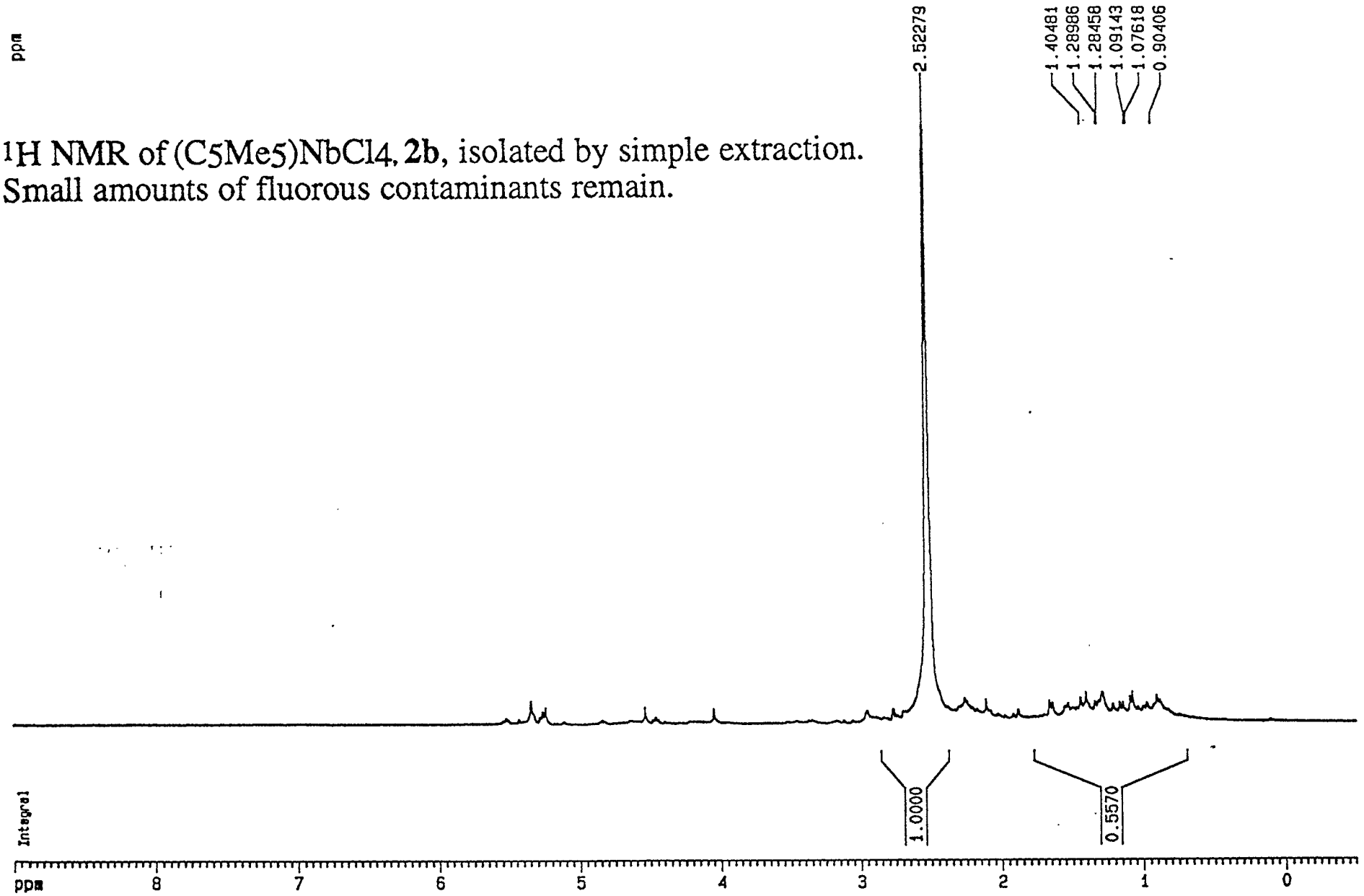
^{1}H NMR of $(R_{fh})_3SnCl$, recovered from the reaction mixture by simple extraction.

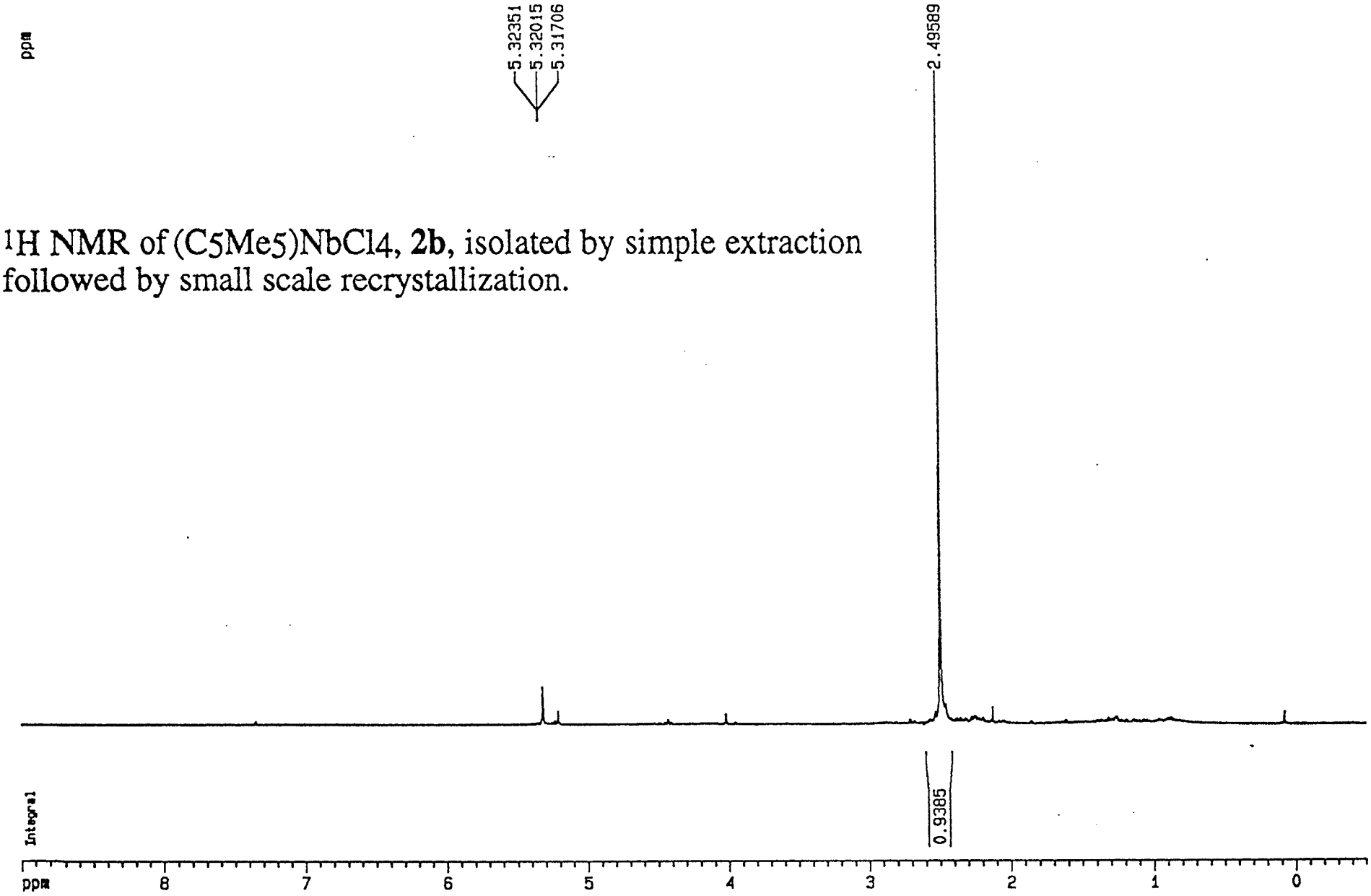


^1H NMR of $(C_5Me_5)TaCl_4$, **2a**, isolated by simple extraction. Baseline impurities are all glovebox solvents.



^{1}H NMR of (C5Me5)NbCl4, **2b**, isolated by simple extraction. Small amounts of fluorous contaminants remain.





^{1}H NMR of (C5Me5)NbCl4, **2b**, isolated by simple extraction followed by small scale recrystallization.