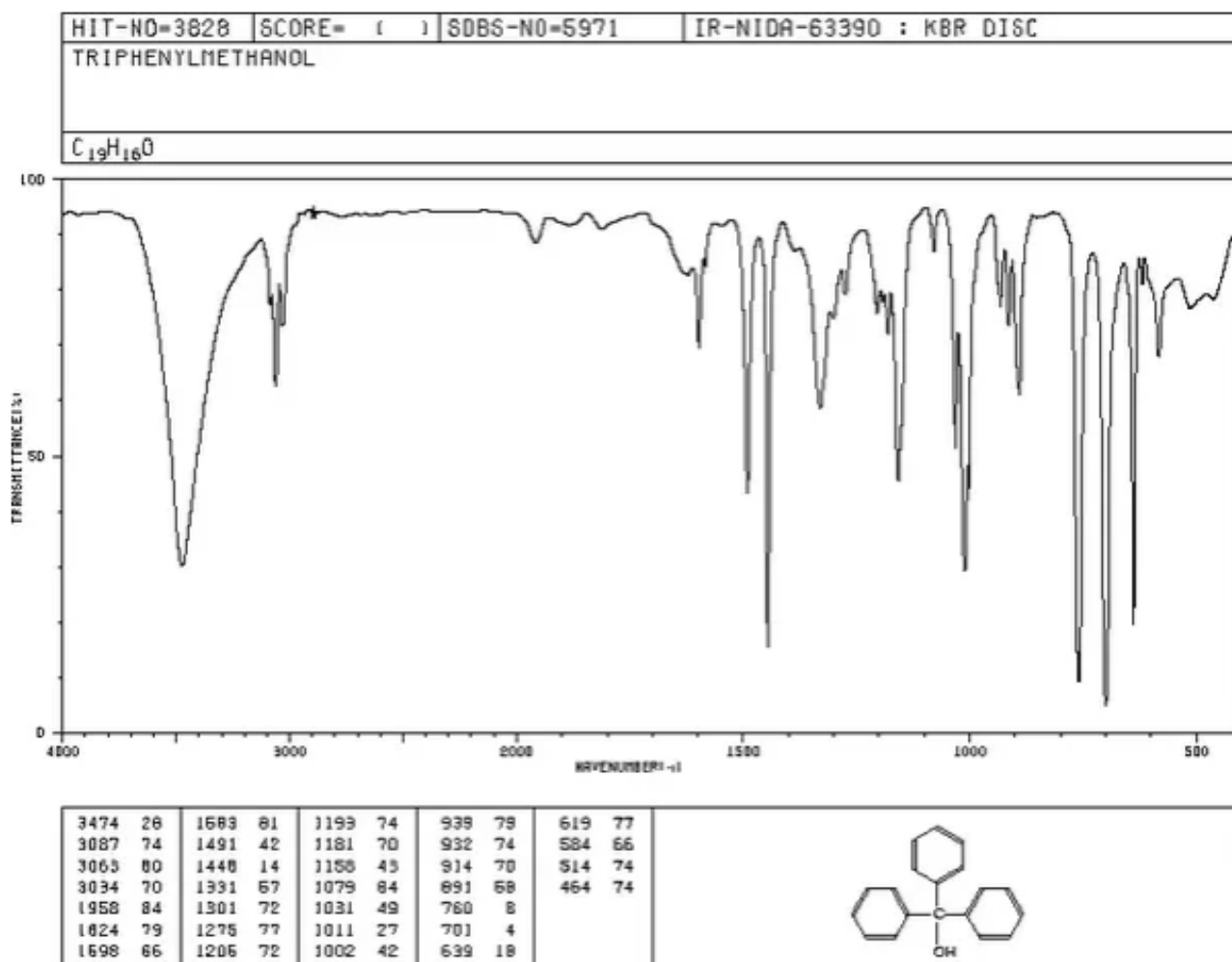


Name _____ Lab Section _____
 GTA _____ Station _____

6. Grignard Reaction

IR Spectrum of Final Product

Assign the peaks of [O–H stretch], [C–O stretch], [aromatic =C–H stretch] and [aromatic C=C stretch] (if they are present) in the spectrum below. Attach your spectrum with assigned peaks to the end of your finished post-lab 6.



Show all your work **in ink** (not pencil).