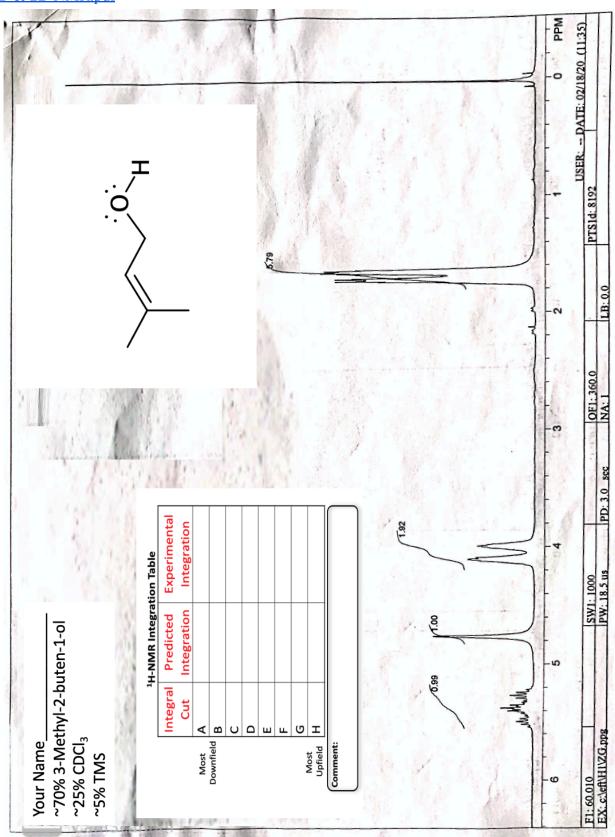
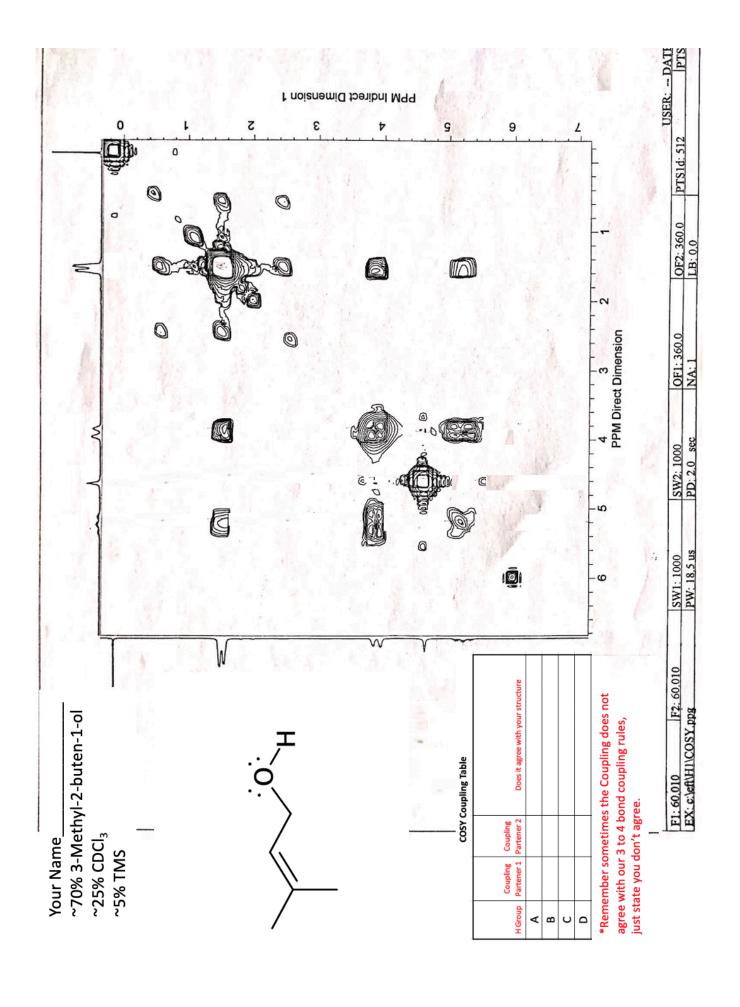
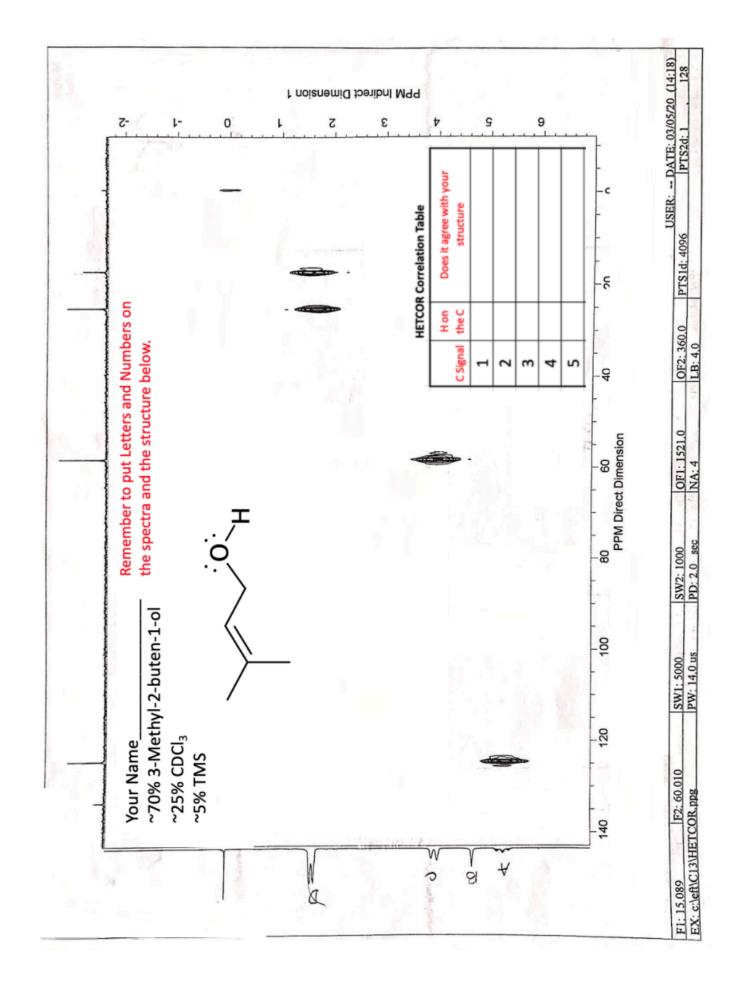
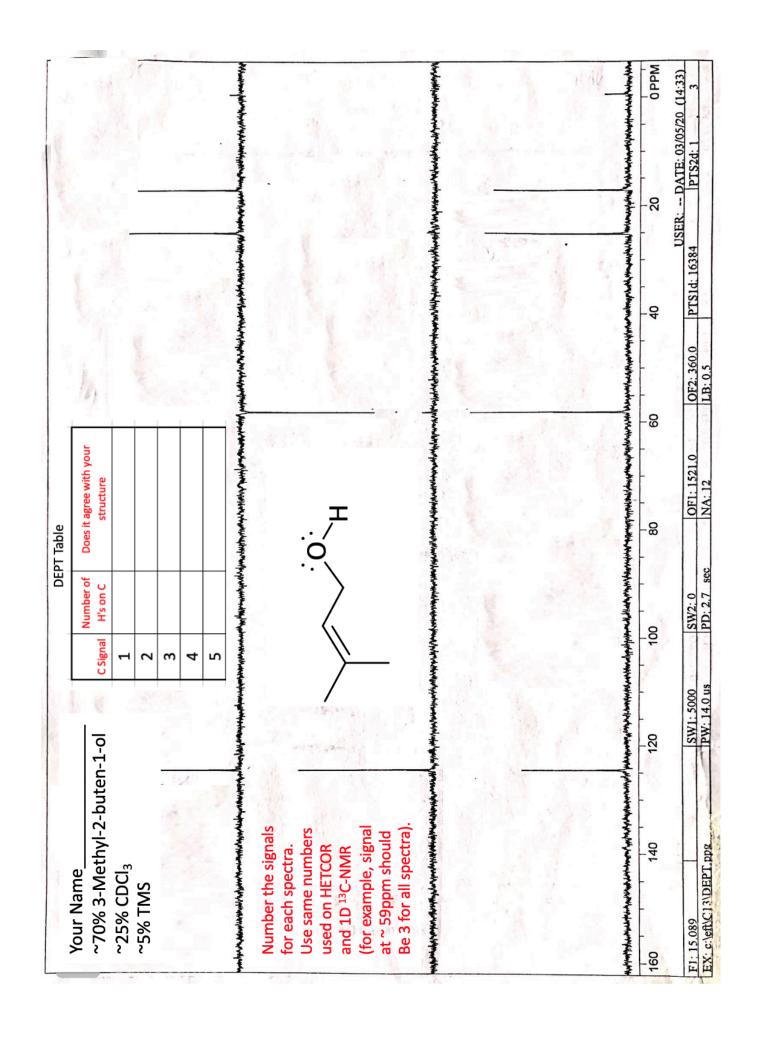
Fully label these spectra as if you took them, as you've been taught*, send back to me via Canvas *See the 1D & 2D-NMR Lab. Guide Introduction at...

Intro_1D & 2D NMR.pdf









			Your Name	ame
(man) disciplination	Predicted Experimental		~70% 3-Met ~25% CDCl ₃	~70% 3-Methyl-2-buten-1-ol ~25% CDCl ₃
Alkyl (~15)	# Digitals # Digitals	- 10 To 10 T	~5% TMS	_ NS
Alpha to Carbonyl (~25)		- CANAS		
Alpha to O or N (~50)				
Alkyne (~80)		CANDROLL .		
Alkene/Aromatic (~100-160)				
Carbonyl w/ Res (~175)				
Carbonyl w/o Res (~200)				
Comment:				
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200	150	100	20	MH-105-
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