Cadet 1:	Cadet 2:		Cadet 3:
Molecule A = 1-Propanol or 2-Propanol		Molecule B = Water	
Molecule A:	·	Molecule B: Water	
Mass of A:		Mass of B:	
Mole fraction of A:		Mole fraction of B:	
Time	Temperature	Pressure	
Refractive index of boiler liquid:		Mole fraction of boiler Liquid:	
Refractive index of condenser liquid:		Mole fraction o	f condenser liquid:
Lab Tech Initials:			
Date of Experiment:			



