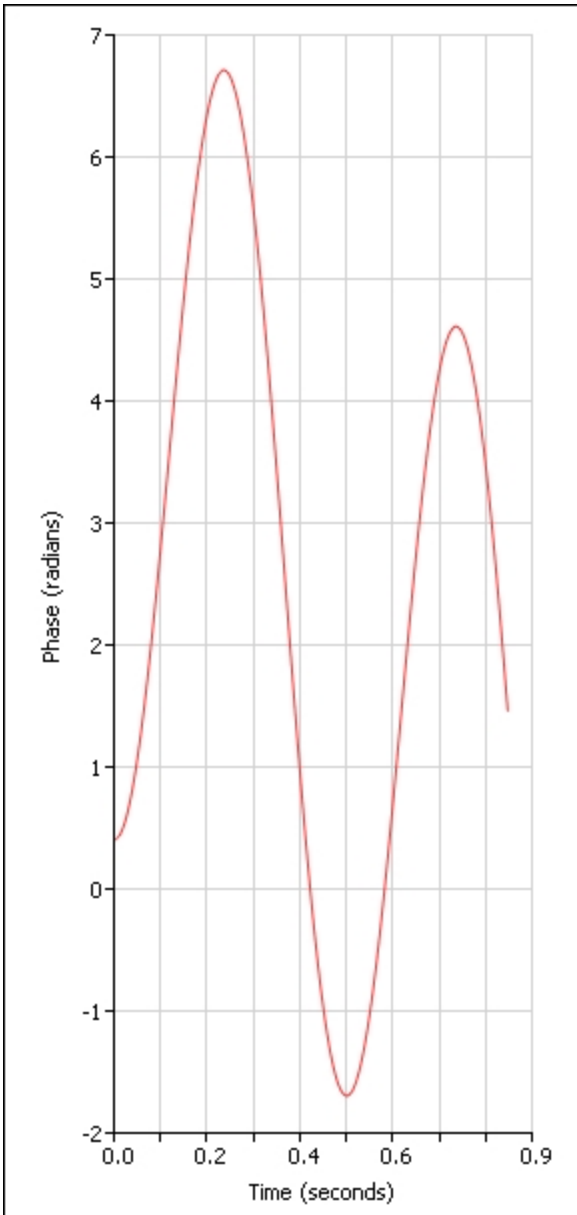
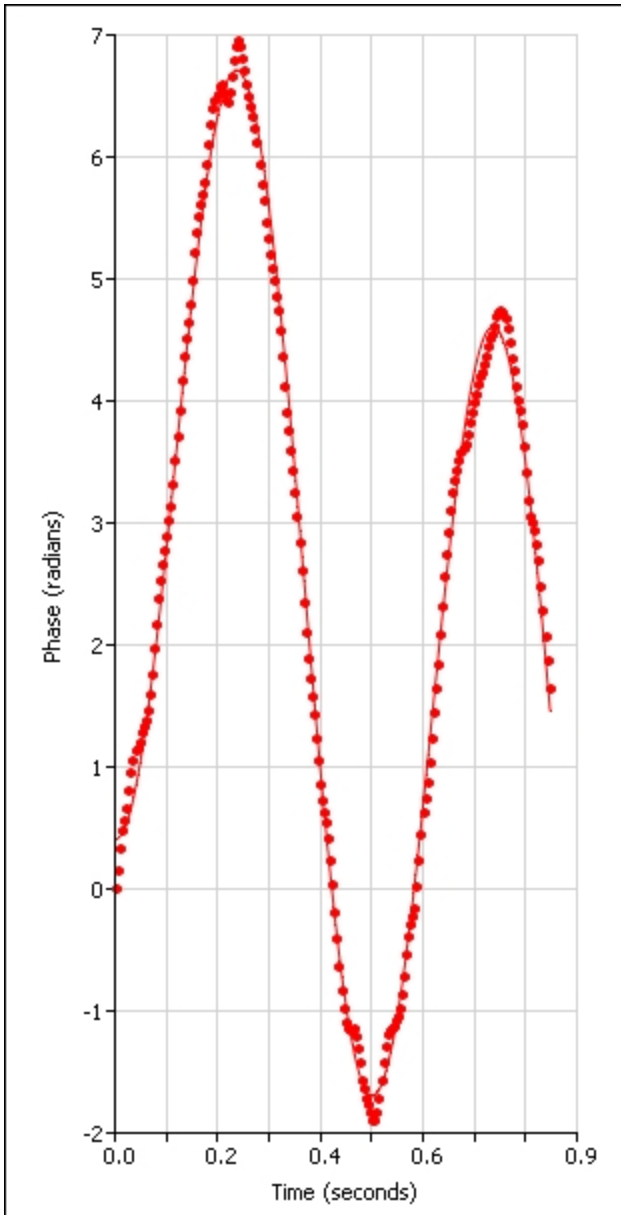


Sample		Results	
Type:	PALS	Zeta Potential (mV):	24.34
Sample ID:	G5(5) + PEG(1) pH to Yellow + diluted no citrate	Mobility ($\mu\text{s}/(\text{V}/\text{cm})$):	1.90
Operator ID:	Unknown Operator		
SOP ID:	harshi		
Start Date/Time:	7/31/2025 2:20:22 PM		
Notes:			



This plot shows the phase in radians over time in seconds. The y-axis ranges from -2 to 7, and the x-axis ranges from 0.0 to 0.9. A smooth red curve starts at approximately 0.5 radians at 0.0 seconds, rises to a first peak of about 6.7 radians at 0.25 seconds, falls to a trough of about -1.7 radians at 0.5 seconds, rises to a second peak of about 4.6 radians at 0.7 seconds, and ends at about 1.5 radians at 0.9 seconds.



This plot shows the same data as the left plot but with red data points overlaid on the smooth red fit curve. The axes and the fit curve are identical to the left plot. The data points closely follow the curve, showing some scatter at the peaks and troughs.