

Waves and Sound Packet Cover Sheet
Due Thursday Dec. 17, 2009

<u>Page of Packet</u>	<u>Assignment</u>	<u>Stamp Yes or No</u>	<u>Notes</u>
	Tues 12/1: Read and Notes 288-291		
	Thurs 12/3: Read and Notes 292-297 pg. 308-309 #'s 4, 5, 6, 11, 12		
	Mon 12/7: Read and Notes 298 - 304 pg. 311 #1, 2, 3, 4, 7		
	Wed 12/9: Read and Notes 314-318 pg. 329 #'s 1, 2, 3, 4, 5 pg. 331 #1, 3, 6		
	Fri 12/11: Read and Notes 319-325 pg. 332 #S 11, 13, 14, 15, 17, 18		
	Tu 12/15: Read and Notes 326 - 329 PG. 332 #'s 19, 20, 21, 22, 25, 26		
	Swing Time Lab (2 graphs and all analysis questions answered)		
	Simple Harmonic Motion Lab "find K two ways" two graphs and all analysis ?s answered)		
	Speed of Sound Lab		
	"Properties of Waves" both sides		
	13-3 Harmonics worksheet (except 2B) / Mixed review ALL		
	Study Guide (back of this page)		
	All Notes and Warm-ups		