Wage payments	X	Y
1	$\frac{\$3,000}{\$4,000} \times \$490.40 = \$367.80$	$\frac{\$1,000}{\$4,000} \times \$490.40 = \$122.60$
2-3	--	$\frac{\$8,000}{\$8,000} \times \$980.00 = \$980.80$
4	$\frac{\$1,000}{\$4,000} \times \$490.40 = \$122.60$	$\frac{\$3,000}{\$4,000} \times \$490.00 = \$367.80$
5	$\frac{\$4,000}{\$4,000} \times \$490.40 = \$490.40$	--
6	$\frac{\$2,000}{\$4,000} \times \$355.54 = \$177.77$	$\frac{\$2,000}{\$4,000} \times \$355.54 = \$177.77$
7-13	$\frac{\$10,000}{\$28,000} \times -0- = -0-$	$\frac{\$18,000}{\$28,000} \times -0- = -0-$
	$\underline{\$1,158.57}$	$\underline{\$1,648.97}$