

WAGE GARNISHMENT WORKSHEET (SF-329C)

Notice to Employers: The Employer may use a copy of this Worksheet each pay period to calculate the Wage Garnishment Amount to be deducted from a debtor's disposable pay. Disposable pay includes, but is not limited to, salary, overtime, bonuses, commissions, sick leave and vacation pay. **If section 2(a) of the Wage Garnishment Order specifies the dollar amount to be garnished, the employer does not need to complete this Worksheet.**

Debtor Name ALFRED TAUSocial Security Number 602-12-9144**Pay Period Frequency (Select One):**

* Weekly or less * Every other week * Two times per month * Monthly * Other (Specify: _____)

DISPOSABLE PAY COMPUTATION

1.	Gross Amount paid to Employee		855.67
2.	Amounts Withheld:		
	a. Federal income tax	80.27	
	b. F.I.C.A. (social security)	45.75	
	c. Medicare	10.70	
	d. State tax (including income tax, unemployment, disability)	30.88	
	e. City/Local tax		
	f. Health insurance premiums	92.68	
	g. Involuntary retirement or pension plan payments		
3.	Total allowable deductions [Add lines a - g]		260.28
	DISPOSABLE PAY [Subtract line 3 from line 1]		595.39

WAGE GARNISHMENT AMOUNT COMPUTATION

If the Employee's wage are not subject to any withholding orders with priority, skip to line 8.

5.	25% of Disposable Pay [Multiply line 4 by .25]	148.85
6.	Total Amounts Withheld Under Other Wage Withholding Orders with Priority. See section 2(b) of the Order.	0
	Enter the amount from line 5. If line 5 is more than line 6, enter zero.	148.85
	Enter the percentage from section 2(b)(1) of the Order by line 4. (The percentage from section 2(b)(1) of the Order may not exceed 15%. Example: If the percentage from section 2(b)(1) of the Order is 15%, enter 15%.)	89.31
9.	Amount equivalent to 30 times the Federal Minimum wage (\$7.25) If the employee is paid <u>Line 9 is</u> Weekly or less 217.50 2x per month 471.25 Every other week 435.00 Monthly 942.50	435.00
	Enter the amount from line 9. If line 9 is more than line 8, enter zero.	148.85
11.	WAGE GARNISHMENT AMOUNT Line 7, 8, or 10, whichever amount is the smallest	89.31