

STATE OF INDIANA)
) SS:
COUNTY OF CASS)

CASS SUPERIOR COURT
SMALL CLAIMS DOCKET

20_____
COURT HOUSE
200 COURT PARK
LOGANSPOUT, INDIANA 46947

Plaintiff

Cause No: _____

VS

Defendant

Garnishee Defendant

Defendant's Address

Garnishee Defendant's Address

VERIFIED MOTION IN PROCEEDINGS SUPPLEMENTAL

The Plaintiff swears that:

He recovered a judgment against Defendant which is unpaid and cannot be satisfied by levy of execution, and the Third Party Defendant is now indebted to the Defendant, which indebtedness is subject to execution.

WHEREFORE, Plaintiff prays that this Court issue an Order requiring the above Defendant to appear before the Court to answer as to his nonexempt property subject to execution, attachment or garnishment, and the above named Third Party Defendant to answer Interrogatories concerning its indebtedness to Defendant.

I AFFIRM Under Penalties that the foregoing representations are true.

Plaintiff's Signature

Plaintiff's Address

Plaintiff's Telephone

Plaintiff's E-mail

(Over)

ORDER

It is ORDERED that Defendant appear in Open Court to answer concerning his property and it is further ORDERED that the Third Party Defendant answer and return to this Court Interrogatories on the reverse within twenty (20) days after receiving this Order.

DATED: _____

Judge, Cass Superior Court

ORDER TO APPEAR

DEFENDANT _____ IS ORDERED TO APPEAR IN THE CASS SUPERIOR COURT, COURT HOUSE, LOGANSPORT, INDIANA, ON _____, AT _____.

INTERROGATORIES FOR THIRD PARTY DEFENDANT

Is the Defendant in your employ? _____ (yes or no)

Is the Defendant an contracted employee? _____ (yes or no)

If Defendant is a contract employee please state the name and address of contract employer. _____

What are the Defendant's average weekly gross earnings? _____

What are the Defendant's average weekly net earnings? _____

Are the earnings of Defendant now being garnished? _____

What is the Defendant's current address? _____

Defendant's Date of Birth _____

Last 4 of Defendant's SS# xxx-xx-_____

Date

Garnishee Defendant