### PROBATE COURT OF CUYAHOGA COUNTY, OHIO **ANTHONY J. RUSSO, Presiding Judge** LAURA J. GALLAGHER, Judge

#### ESTATE OF \_\_\_\_\_\_, DECEASED

## CASE NUMBER \_\_\_\_\_\_

#### ASSETS AND LIABILITIES OF ESTATE TO BE RELIEVED FROM ADMINISTRATION

Following is a summary statement of the character and value of the assets in decedent's estate [Insert a check in the "Appraised" column opposite an item if it was valued by the appraiser. Leave blank if the readily ascertainable value of the item was determined by applicant. Use extra sheets if necessary.]

Automobile	s distributed to surviving spouse by affidavit		Value
First automobile selected by surviving spouse under R.C. 2106.18 [Omit value when computing total assets]Appraised value			\$
Second automobile selected by surviving spouse under R.C. 2106.18 [Omit value when computing total assets]Appraised value			\$
Total value [	not to exceed \$40,000.00]		\$
Appraised	Character of asset		Value
	Real Estate, described in accompanying Certificate of Transfer No.		\$
Appraised	Other Assets		Value
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
			\$
Total Assets			\$

Following is a list of decedent's known debts. [Use extra sheets if necessary]

CASE NO.

Name of Creditor	Nature of Debt	Amount
		\$
		\$
		\$
		\$
		\$
		\$
		\$
		\$
		\$
		\$
		\$
Total Debts		\$

# CERTIFICATION

The undersigned appraiser agreed to act as appraiser of decedent's estate, and to appraise the property exhibited truly, honestly, impartially, and to the best of the appraiser's knowledge and ability. The appraiser further says that those assets whose values were not readily ascertainable are indicated above by a check in the "Appraised" column opposite each such item, and that such values are correct.

The undersigned applicant determined the value of those assets whose values were readily ascertainable and were not appraised by the appraiser, and that such values are correct, and to applicant's knowledge the above list of decedent's debts is correct.

Date

Appraiser

Applicant