1. That we, the undersigned, are the sole $\qquad$ or a majority $\qquad$ of the owners of the following described property lying in the Township of $\qquad$ , County of Mcleod, State of Minnesota.

The undersigned petitioner (s) respectfully represents and states that he (they) is sole owner of the following described lands:

## Land description on attached page.

2. That said property is unincorporated, abuts upon the 7 limits of the City of Hutchinson, and is not included within any other municipality.
3. The acreage of such area is $\qquad$ .
4. The reason for the requested annexation is compliance with existing . ordinance.
5. The population of the area is $\qquad$ 5 .

PETITIONERS REQUEST: That pursuant to M.S. 414.033, said property be annexed to and included within the City of Hutchinson.

DATED: $\qquad$ .

SIGNED:



## IPTION FOR LORETTA MCDONALD D TO CITY OF HUTCHINSON

RECD. BY
mms MAY 301989

[^0]
[^0]:    Hat part of the North llalf of the Southeast Ouarter of Section 2 , Township 116 North, kance 30 hest, Melul ounty, linnesota, described as follows:

    Commencing at the northeast corner of said Southeast Duarter; thence south, assumed bearina, alone the list lime of said Southeast Quarter a distance of 649.00 feet; thence hest a distance of 1425.03 feet to the foint of hesinnini of the land to be described; thence continuine hest a distance of 274 . 97 feet; thence sorth a distance uf 150.00 feet; thence hest a distance of 260.00 feet; thence South a distance of $38 t$. degrees 49 minutes 33 seconds kast a distance of 12.24 teet; thence South 82 degrees 27 minutes 30 seconifs ast a distance of 88.62 feet; thence North 84 dercess 49 minutes 20 seconds fast a distance of 192.50 feet; thence Vorth $U$ degrees 27 minutes 45 seconds fast a distance of 220.89 feti; thence easterly a distance of 21 . 29 feet ilong a curve not tangential with the last described line, said curve is concave to the north, has a radius of 289.64 feet, a central anple of 4 dearees 12 minutes 20 seconds and the chord of said curve bears conth $h$ de --rees or minutes 00 seconds fast; thence North 89 degrees 48 minutes 47 seconds East, tansent to said curve, a distance of 37.00 feet; thence easterly a distance ot " 127.38 feet along a tangential curve concave tothe north, havinh a radius of 470.87 fect nad a central angle of 15 degrees 30 minutes oo seconds; thence easterly a dis tance of 57.82 feet along a reverse curve concave to the south, havinis a radius of 425.75 feet and a central ingle of 7 degrees 46 minutes 50 seconds, to the point of beginning.

