## Gitation of Non-Resident Owners, Etc.

State of Michigan, County of Tuscola, ss.

At a session of the Probate Court At a session of the Probate Court for the said County of Tuscola held at the Probate Office in the Village of Caro, on Tuesday the 21st day of May, A. D. 1901. Present, Hon. John M. Smith, Judge of Probate. In the matter of the application of the County Drain Commissioner of the County of Tuscola in said State. for the application of the County of Tuscola in said State. of Tuscola in said State, for the appointment of three disinterested Special Commissioners to determine the necessity for a drain known as the "Deer Lick Drain," and for the taking of private property for the use and benefit of the public for the purpose thereof, and the just compensa-tion to be made therefor.

Whereas, On the 3rd day of May, A. D. 1901, an application in writing was made to this Court by the said County Drain Commissioner, for the appoint ment of three disinterested Special Commissioners to determine the necessity for said Drain, and for the taking of private property for the use and benefit of the public for the pur-pose thereof, and the just compensa-

tion to be made therefor;
And Whereas, This Court did on
the 10th day of May A. D. 1901, upon
a due examination of such application and of all the proceedings theretofore taken in the premises, find and declare the same to be in accordance with the statute in such case made and provided, and did thereupon by an order entered therein, appoint Thursday the 20th day of June A. D. 1901, at 10 o'clock in the forenoon of that day, as the time, and the office of the Judge of Probate in the Village of Caro in said County, as the place when and where a hearing upon such application would be had, and did then and there order that all persons whose lands were to be traversed by such proposed Drain, and who had not released right of way and all damages on account thereof, to appear at the time and place designated and to be heard with respect to such application, if they so desire, and to show cause, if any there be, why said application should not be granted:

And Whereas, There is now on file with this Court a description and survey of such proposed Drain, from which said description and survey it appears that the land to be traversed by such Drain, and that the commencement, general course and terminus of such Drain are as follows, to wit:

## DEER LICK DRAIN.

Minutes of a survey of a Drain and Branch Drain, the center line of which is described as follows viz:

Commencing at a point on n e ½ of n e dof Sec 27 of T 13 n R 10 e 15.90 chs s and 0.09 ch w of the n e corner, thence n 20 min w 3.74 chs n 44½ deg w 2.59 chs n 45 min w 4.75 chs n 22½ deg

2.59 cns n 45 mm w 4.75 cns n 224 deg e 3.22 chs e 0.61 ch. Total 14.91 chs to e line 4.60 chs s of n e corner Thence entering on n w 4 of n w 4 of Sec 26 T 13 n R 10 e 4.60 chs s of n w corner n 544 deg e 5.09 chs n 374 deg e 2.04 chs. Total 7.13 chs to n line 5.24

2.04 chs. 100a1 .... chs chs e of n w corner

Thence entering on s w ½ of s w ½ of Sec 23 of T 13 n R 10 e 5.24 chs e of s w corner n 37½ deg e 2.86 chs n 59 deg e 2.80 chs n 80 deg e 5.56 chs n 49½ deg e 6.66 chs. Total 17.88 chs to e line 9.75 chs n of s e corner

Thence entering on s e ½ of s w ½ of Sec 16 T 13 n R 11 e 2.65 chs e of s w corner n 39½ deg e 2.69 chs e 4.00 chs s 48½ deg e 3.00 chs. Total 9.69 chs to s line 10.80 chs e of s w corner.

Thence re-entering on n ½ of s w ½ of Sec 16 T 13 n R 11 e 10.80 chs e of n w corner s 48½ deg e 2.85 chs s 73 deg e

Sec 23 T 13 n R 10 e 2.55 chs w of s e 21.30 ch corner n 444 deg e 3.59 chs to e line corner. 2.60 chs n of s e corner.

Thence entering on n e 1 of s e 1 of Sec 23 T 13 n R 10 e 2.60 chs n of s w corner n 441 deg e 24.53 chs to n line 2.73 chs w of n e corner.

Thence entering on s e ‡ of n e ‡ of Sec 23 T 13 n R 10 e 2.73 chs w of s e corner n 441 deg e 3.92 chs to e line 2.81 chs n of s e corner.

Thence entering on s w ‡ of n w ‡ of (45 deg). Sec 24 T 13 n R 10 e 2.81 chs n of s w

corner n 44½ deg e 23.80 chs to n line 3.42 chs w of n e corner.

Thence entering on n w 1 of n w 1 of Sec 24 T 13 n R 10 e 3.42 chs w of s e corner n 441 deg e 4.80 chs to e line 3.36 chs n of s e corner.

Thence entering on n w 1 of n e 1 of Sec 24 T 13 n R 10 e 0.37½ ch s of n w corner east 20.17 chs to e line 0.37½ chs s of n e corner.

Thence entering on n e 1 of n e 1 of Sec 24 T 13 n R 10 e 0.37½ ch s of n w corner e 8.49 chs n 61 deg 35 min e 0.88 ch. Total 9.37 chs to n line 9.27 chs e of n w corner.

Thence entering on se 1 of se 1 of Sec 13 T 13 n R 10 e 9.27 chs e of sw corner n 61 deg 35 min e 12.19 chs to e

line 5.82 chs n of s e corner.

Thence entering on s w ‡ of s w ‡ of Sec 18 T 13 n R 11 e 5.82 chs n of s w corner n 51 deg 35 min e 14.86 chs n 89½ deg e 7.92 chs. Total 22.78 chs to e line 5.04 chs s of n e corner.

Thence entering on set ef swit of Sec 18 T 13 n R 11 e 5.04 chs s of n w corner n 894 deg e 19.92 chs to e line 5.04 chs s of n e corner.

Thence entering on sw tof set of Sec 18 T 13 n R 11 e 5.04 chs s of n w corner n 46½ deg e 7.39 chs to n line 5.41 chs e of n w corner.

Thence entering on n w \( \) of s \( \) \( \) of Sec \( \) of Sec 18 T 13 n R 11 \( \) c 5.41 chs \( \) of s \( \) corner n 58\( \) deg \( \) 12.80 chs \( \) 3.68 chs. Total 16.48 chs to \( \) line 6.60 chs n of s e corner.

Linence entering on nettofset of wtof Sec 26 T 13 n of R 10 e 4.60 chs n Sec 18 T 13 n R 11 e 6.60 chs n of s w corner e 2.32 chs n 53 deg e 21.81 chs of n w corner n 54\frac{1}{2}\$ deg e 5.09 chs n line 2.65 chs e of n w corner.

37\frac{1}{2}\$ deg e 2.04 chs. Total 7.13 chs to n line 2.65 chs e of n w corner.

37\frac{1}{2}\$ deg e 2.04 chs. Total 7.13 chs to n line 2.65 chs e of n w corner.

25 links on each side of and extending e corner. corner

Thence entering on n w 1 of sw 1 of Sec 17 T 13 n R 11 e 0.41 chs s of n w corner n 564 deg e 0.69 chs to n line 0.55 chs e of n w corner.

Thence entering on s w ½ of n w ½ of Sec 17 T 13 n R 11 e 0.55 chs e of s w corner n 56½ deg e 23 chs to e line 12.39 chs n of s e corner. Thence entering on set of nwt of

Sec 17 T 13 n R 11 e 12.39 chs n of s w corner n 56‡ deg e 13.68 chs to n line 8.30 chs w of n e corner.

Thence entering on n e 1 of n w 1 of Sec 17 T 13 n R 11 e 8.30 chs w of s e corner n 564 deg e 9.82 chs to e line 5.24 chs n of s e corner.

Thence entering on n w ½ of n e ½ of Sec 17 T 13 n R 11 e 5.24 chs. n of s w corner e 1.90 chs s 39 deg e 6.65 chs. Total 8.55 chs to s line 5.98 chs e of s w corner.

Thence entering on sw 1 of n e 1 of Sec 17 T 13 n R 11 e 5.98 chs e of n w corner s 39 deg e 22.95 chs to e line 1.91

chs n of s e corner.

Thence entering on set of net of ne corner.

Sec 17 T 13 n R 11 e 1.91 chs n of s w

A piece of corner s 39 deg e 2.55 chs to s line 1.61 chs e of s w corner.

chs e of s w corner.

Thence entering on n e \( \frac{1}{2} \) of s e \( \frac{1}{2} \) of Sec 17 T 13 n R 11 e 1.61 chs e of n w corner s 52 deg e 14.08 chs e 2.87 chs n 39\( \frac{1}{2} \) deg e 7.23 chs. Total 24.18 chs to e line 3.11 chs s of n e corner.

Thence entering on n \( \frac{1}{2} \) of s w \( \frac{1}{2} \) of Sec 16 T 13 n R 11 e 3.11 chs s of n w corner n 39\( \frac{1}{2} \) deg e 4.08 chs to n line 2.65 chs e of n w corner.

Thence entering on s w \( \frac{1}{2} \) of n w \( \frac{1}{2} \) of

in main drain on n w 1 of n e 1 of Sec 17 T 13 n R 11 e 5.24 chs n and 1.90 chs e of s w corner, thence n 45½ deg e 21.30 chs to n line 17.28 chs e of n w

Thence entering on s ½ of s e ½ of Sec 8 T 13 n R 11 e 17.28 cns e of s w corner n 41 deg e 26.60 chs e 4.60 chs. Total 31.20 chs to a point 0.17 ch w and 0.14 ch s of n e corner.

Total length of branch 52.50 chs. Total length of branch and main drain 502.25 chs.

Slope of bank for drain is 1 to 1 The width of ground required for

main drain and branch drain and the deposition of excavated earth is 25 links on either side of above described center line of survey.

For a more particular description reference is made to accompanying plat of survey and profile which shows Thence entering on n e \(\frac{1}{2}\) of n w \(\frac{1}{2}\) of s w corner n 44\(\frac{1}{2}\) deg e 22.49 chs e 4.06 chs. Total 26.55 chs to e line 0.37\(\frac{1}{2}\) ch s of n e corner. main drain which is 1.75 chs and between Nos. 26 and 27 on branch drain which is 0.50 ch apart; the numbers of which appear in the margin, width and grade of bottom as surveyed by me Jan. 29th, 1901.

JOHN A. TESKEY,

Surveyor. And Whereas, It also appears' that the following described tracts of lands are owned by persons who are non-residents of the lands to be traversed by traversed by said proposed Drain, to wit:

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the net of ne † of Sec 27 T 13 n R 10 e 15.90 chs s scribed center line on the n e 1-4 of se and 0.09 chs w of the n e corner, 1-4 of Sec 18 T 13 n of R 11 e 6.60 chs n thence n 20 min w 3.74 chs n 44‡ deg of s w corner e 2.32 chs n 53 deg e 21.81

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the n w ½ of n w ½ of Sec 26 T 13 n of R 10 e 4.60 chs

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the s w \(\frac{1}{2}\) of s w  $\frac{1}{2}$  of Sec 23 T 13 n of R 10 e 5.24 chs e of sw corner n 374 deg e 2.86 chs n 59 deg e 2.80 chs n 80 deg e 5.56 chs n 494 deg e 6.66 chs. 'Total 17.88 chs to e line 9.75 chs n of s e corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the set of set of Sec 23 T 13 n R 10 e 9.75 chs n of s w corner n  $49\frac{4}{5}$  deg e 2.88 chs n  $82\frac{1}{5}$  deg e 13.52 chs n 71 $\frac{1}{5}$  deg e 4.43 chs. Total 20.83 chs to e line 15.11 chs n of se corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the s w ‡ of s e 1 of Sec 23 T 13 n of R 10 e 15.11 chs n of sw corner n 70½ deg e 4.95 chs s 81½ deg e 8.64 ch n 44½ deg e 5.85 chs. Total 19.44 chs to n line 2.55 chs w of

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the n w t of s e t of Sec 23 T 13 n of R 10 e 2.55 chs w of secorner n 441 deg e 3.59 chs to e

line 2.60 chs n of s e corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the n e ½ of s e ½ of Sec 23 T 13 n of R 10 e 2.60 chs n of s w corner n 441 deg e 24.53 chs to n

line 3.42 chs w of n e corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following de-scribed center line on the n w 1 of n w 1 of Sec 24 T 13 n of R 10 e 3.42 chs w of se corner n 441 deg e 4.80 chs to e line 3.36 chs n of s e corner.

A piece or parcel of land 25 links on A piece of parcel of laind 25 links on each side of and extending along the entire length of the following described center line on the n e \(\frac{1}{2}\) of n w \(\frac{1}{2}\) of Sec 24 T 13 n R 10 e 3.36 chs n of s w corner n 44 1-4 deg e 22.49 chs e 4.06 chs. Total 26.55 chs to e line 0.37 1-2 ch s of n e corner.

A piece or parcel of laind 25 links on asked him how tall his new sweethen is. He answered, 'Just as tall as me heart.'"

"There is no sense in that—anywa not in Midgely's case. He told me that the first time the girl's gruff old father came into the parlor his heart was in his boots."—Cleveland Plain Dealer.

each side of and extending along the eath side of the extending along the entire length of the following described center line on the n w.1-4 of n e 1-4 of Sec 24 T 13 n R 10 e 0.37½ chs s of n w corner e 20.17 chs to e line 0.37½

chs s of n e corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the n e 1-4 of n e 1-4 of Sec 24 T 13 n of R 10 e 0.37 1-2 chs s of n w corner e 8.49 chs n 61 deg 35 min e 0.88 chs. Total 9.37 chs to n line 9.27 chs e of n w corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the s w 1-4 of s e 1-4 of Sec 18 T 13 n of R 11 e 5.04 chs s of n w corner n 46½ deg e 7.39 chs to

n line 5.41 chs e of n w corner.

A piece or parcel of land 25 links on each side of and extending along the said Drain, the execution of a release entire length of the following de-of the right of way for which has been scribed center line on the n w 1-4 of s neglected or refused by them, will be e 1-4 of Sec 18 T 13 n R 11 e 5.41 chs e of s w corner n 584 deg e 12.80 chs e 3.68 chs. Total 16.48 chs to e line 6.60 chs n of s e corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following de-

w 2.59 chs n 45 min w 4.75 chs n 22‡ chs n 22± chs n 45 min w 4.75 chs n 22± chs e 0.61 chs. Total 14.91 chs to e line 4.60 chs s of n e corner.

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the n w ½ of n w corner n 30± deg e 4.08 chs to n w corner n 30± deg e 4.08 chs to n

A piece or parcel of land 25 links on each side of and extending along the entire length of the following described center line on the sw 1 of n w ½ of Sec 16 T 13 n R 11 e 2.65 chs e of s w corner n 39 1-4 deg e 2.69 chs e 4.00 chs s 48½ deg e 3.00 chs. Total 9.69 chs to s line 10.80 chs e of s w corner.

piece or parcel of land links on each side of and extending along the entire length of the following described center line on the n ½ of Ing described center line on the n ½ of s w 1-4 of Sec 16 T 13 n R 11 e 10.80 chs e of n w corner s 48½ deg e 2.85 chs s 73 deg e 9.25 chs to w line of line of right of way of P. O. & N R. R. s 73 deg e 0.75 chs to e line of right of way of P. O & N. R. R. n 88 deg e 17.90 chs Total 34.93 chs to a point on e line 5.22 chs s of n e corner.

Now, Therefore, All such non-resident persons, owners of the above de-

dent persons, owners of the above described lands (and Guardians, or persons, having the care of, or with whom resides any minor or incompetent person hereinbefore mentioned), and each of them, are hereby cited to be and appear before this Court, at the time and place last above set forth, to be heard with respect to such application, if they so desire, and show cause, if any there be, why the said application for the appointment of three disinterested Special Commissioners as aforesaid should not be granted, and failing to do so, they will waive all irregularities in said proceedings already had. JOHN M. SMITH,

(Probate Seal). Judge of Probate.

## Too Much Latitude.

With a bright smile the beautiful Eskimo girl left us to join the merry throng in the ballroom.

"Your daughter is a gay butterfly!" I exclaimed, desiring to be very complimentary.

"For my part, I don't think much of this social life," replied the mother, with sudden vehemence. "The idea of dancing every night till away along in March and then lying in bed next day until Aug. 1 or such a matter!"

It was on my tongue to say that these young people had too much latitude, but I checked myself .- Detroit Journal.

## A Shifting Location.

"Midgely is a poetical fellow. I asked him how tall his new sweetheart is. He answered, 'Just as tall as my

"There is no sense in that-anyway not in Midgely's case. He told me that the first time the girl's gruff old father came into the parlor his heart was in