

DESCRIPTION OF ANN GRANSTON'S LAND.

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The following described land, being all the land the said Ann Granston was in possession of at the time of her death, and situated within the corporate limits of Bellefontaine, Ohio; and being a part of the northeast, southeast, and southwest Quarters of Section 34, Town 4, Range 14, and bounded and described as follows:-

Commencing at a piece of gas pipe at the southeast corner of the lands owned by Riddle and Rutan.

Thence with the line between the northwest and southwest quarters of said Section, N $86\frac{1}{2}$ W, 457.7 feet to a piece of gas pipe at the northeast corner of a tract of 5 acres owned by Mary S. Brugler.

Thence with the east line of said tract, S $4\frac{1}{2}$ W, 660.6 feet to a piece of gas pipe in a ditch.

Thence with the north line of the lands owned by the Bellefontaine Foundry and Machine Co. S $85\frac{1}{2}$ E, 464.2 feet to a piece of gas pipe.

Thence with the east line of said tract, S $5\frac{1}{2}$ W, 182 feet to a piece of gas pipe.

Thence S $84\frac{1}{2}$ E, 22.4 feet to a piece of gas pipe in the fence line eight feet from the west rail of the main track of the C.S. & C. Railroad.

Thence with said fence line, N $9\frac{3}{4}$ E, 1215 feet to an iron bar at the southeast corner of a tract owned by the Standard Oil Co. and being 6.5 feet from the west rail of said railroad track.

Thence with the south line of said tract and the south line of a tract owned by Benj. and R. Coe, N $85\frac{1}{2}$ W, 123.2 feet to a piece of gas pipe in the east line of the aforesaid tract owned by Riddle and Rutan.

Thence with said line, S $5\frac{1}{2}$ W, 364.9 feet to the place of beginning, containing 9.06 acres of land.

INDEXED ON MAP
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Mary J. Brugler 50.

Ann Cranston
9.06 Acres

Bellef. Foundry
& Machine Co.

Riddle and
Rutan

WATER AVE

Ben. R.
Coe

SIDE

Gas pipe

N 85 1/2 W
123.2'

Iron bar in fence line
6.5' from west rail of
Main track

S 5 1/2 W
364.9'

N 86 1/2 W
457.7'

Gas pipe

Gas pipe

Gas pipe

S 4 1/2 W
660.6'

N 9 1/4 E
1215.0' (Along line of old fence)
Main Track C.S. & C.P. R.R.

All measurements are
shown in feet and decimals.

Gas pipe
in ditch

S 85 1/4 E
464.2'

Gas pipe

S 5 1/4 W
1820'

Gas pipe

S 84 1/2 E
22.4'

Gas pipe in fence line
8.0' from west rail of
Main Track

Plat of Ann Cranston's Land

Pt. N.E., S.E. & S.W. Qrs. Sec. 34, T.4, R.14

Bellefontaine, Ohio

Oct. 1909.

INDEXED ON MAP
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Survey for Ann Cranston Hrs.

Belief

Oct 21st 22 09Chester Miller, ^{Post} Ida

- Line # 1 =

Set temporary stake in fence cor. at
SE \angle Riddle & Putan being cent. of Sec. 34

Meas. westward along fence

At 182.5' fence to S.

At 410.5' " " N, SW \angle Riddle & PutanAt 457.7' set temporary stake in
line straight wire fence E & W, at NE \angle
Brügler \angle NW \angle CranstonCse. this line N $86\frac{1}{2}$ WSet. $1\frac{1}{4}$ " gas pipe at Cent. Sec.at 457.7' ; $1\frac{1}{4}$ " gas pipe

- Line # 2 =

Meas. S. along E line Brügler.

At 660.6' set stake at intersection

of fences, at NW \angle Foundry land ^(and)SW \angle CranstonS $4\frac{1}{2}$ Wat 660.6' set long pc. $\frac{1}{2}$ " pipe in
edge of ditch

- Line # 3 =

Meas. E. along fence, N. line Foundry
Land.At 464.0' post, NE \angle foundry lot
at or near Qr Sec. line; and at NW \angle
of long narrow lot which is a part of
West's strip.

At 501.3' fence at R. R.

S $85\frac{1}{4}$ ELow Line # 3, = 464.7, set $1\frac{1}{4}$ " pipe

- Line # 4 =

Commence at post (464.0' of line # 3)

Meas. S. along E. line Foundry land, ^(and)
W. line of West's stripAt 182.0' post, SW \angle narrow stripS $5\frac{1}{4}$ WSet $\frac{3}{4}$ " pipe at SW \angle West's strip

= Line # 5 =

Meas. E. along south side of West's strip
 & N. line Foundry or R.R. land.

At 22.4 Anchor post in R.R. fence
 Set stake.

This stake is 8.0' from cent W. rail
 main track, C.S. & C. R.R. - drive $1\frac{1}{2}$ " pipe
 inside $1\frac{1}{4}$ " pipe

S $84\frac{1}{2}$ E

= Line # 6 =

North along fence at W. side R.R.

at 183.0 at 501.3 of line # 3.

at this point, the fence is 7.0 from cent
 W. rail. Slight ang. in main track

at 1215.0' iron bar bet. old posts at SW
 Std. Oil barn lot, 6.5' from cent W. rail.

N $9\frac{3}{4}$ E

= Line # 7 =

Along S. line Std. Oil ^(No) Ben. Coe.
 At 1233.3' stake in E line R. & R.
 Set iron bar at SW \angle Ben. Coe

N $85\frac{1}{2}$ W

= Line # 8 =

South with E. line R. & R.

At 364.9 stake cent Sec. at begin-
 of line # 1.

S $5\frac{1}{2}$ W

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