

The State of Texas
District of De Witt County,

Explanation in regard to the Jos. Bartlett's
 $\frac{1}{4}$ Lge and the John Troy's 640 acres.
The field notes of the Jos. Bartlett's $\frac{1}{4}$ Lge beginning at
the N. W. corner of the A. Burns Lge, the call, "thence
S 72° E" with the line of A. Burns, must stand, "S 70° E,"
because the N. E. line of A. Burns Lge runs S 70° E and
not S 72° E. the call, "thence N. 20° E 1100 varas defines
that line to his course and length, the next call, "thence
N 72° W to the East corner of John Daly, is entirely wrong,
a line running N. 72° W would miss the said corner about 210 varas.
For further explanation I Respectfully refer to the
accompanying plat.

There exist no vacance between the Jos. Bartlett's and the
John Troy's surveys, on the contrary the John Troy's conflicts
a little with the Jos. Bartlett's.

For explanation of the others surveys on the Sandy fork
and upper Irish Creek I Respectfully refer to the
Plat. Given under my hand at Clinton this the 8 day
of December 1871.

C. G. Hartmann
Dist. Surv. De Witt County.

Explanation
Concerning Surveys
on Irish Creek.

file 3.
De Witt County.
to Surveyors Skates
of same file.
filed, Dec 21/71
Thompson

See File 3

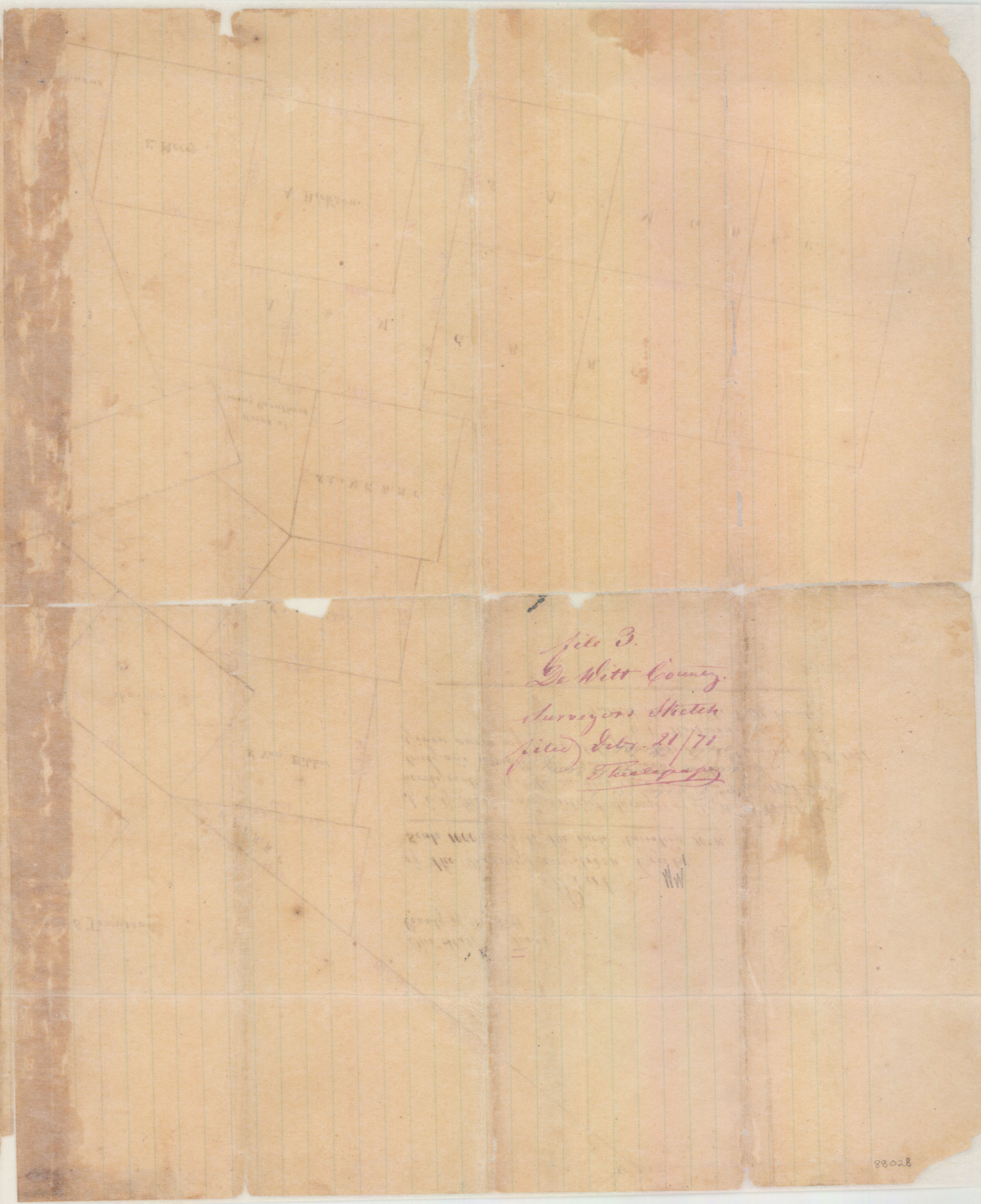
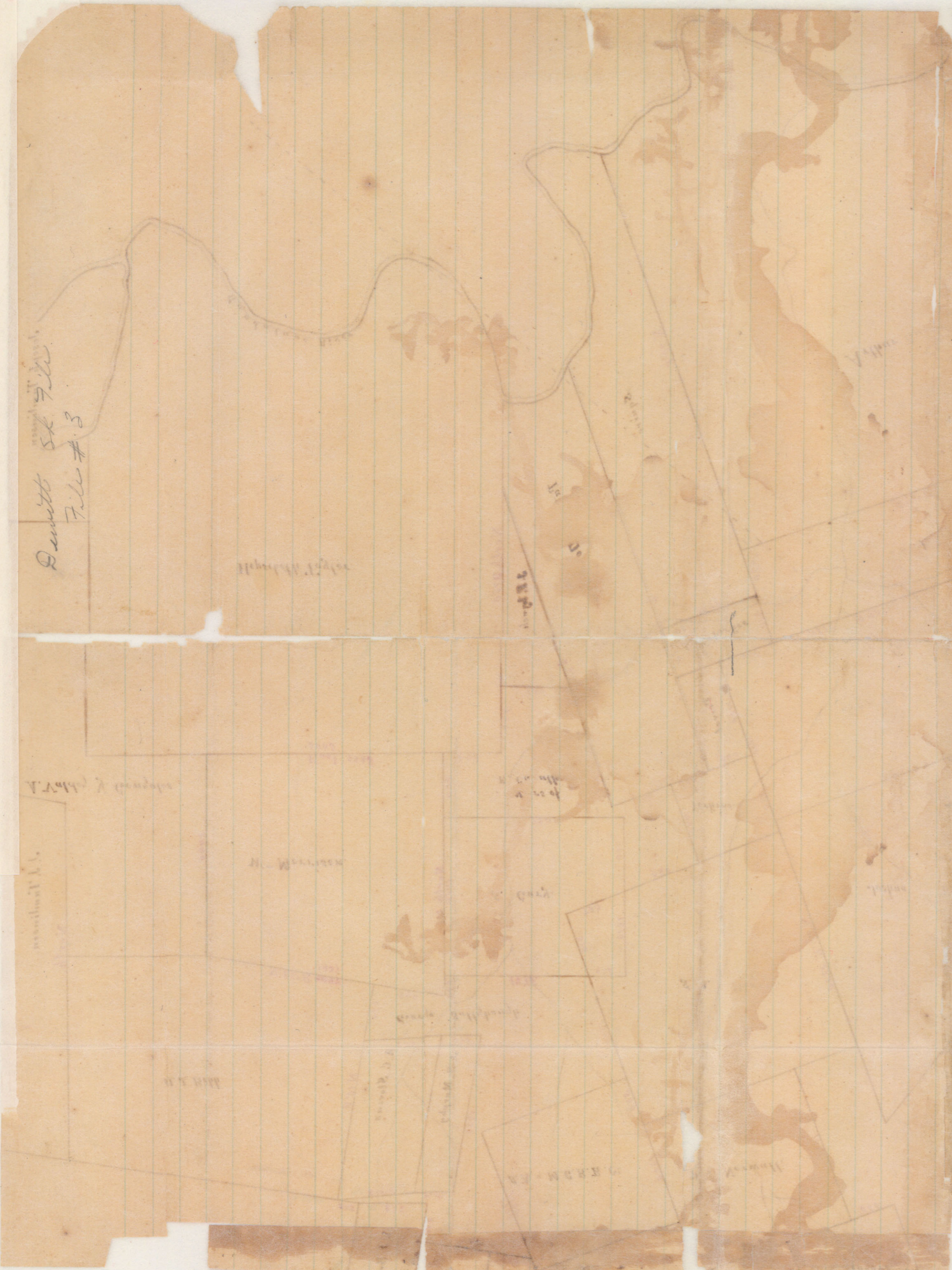


The State of Texas,
 County of T. Will

Plat
 of the Surveys on Irish Creek.
 Scale 1000 yards to the inch. Variation 10° E.

J. C. Hartmann, District Surveyor of T. Will County, cc
 hereby certify that the surveys laid down on this Plat are
 truly and correctly the same as found on the ground.
 Given under my hand at Clinton this the 8th December A.D. 1851
 J. C. Hartmann
 District Surveyor T. Will County.

Burritt St. 7/20
File # 3



file 3.
De Witt County.
Surveyors sketch
filed Oct. 21/71
St. Louis, Mo.

82028

