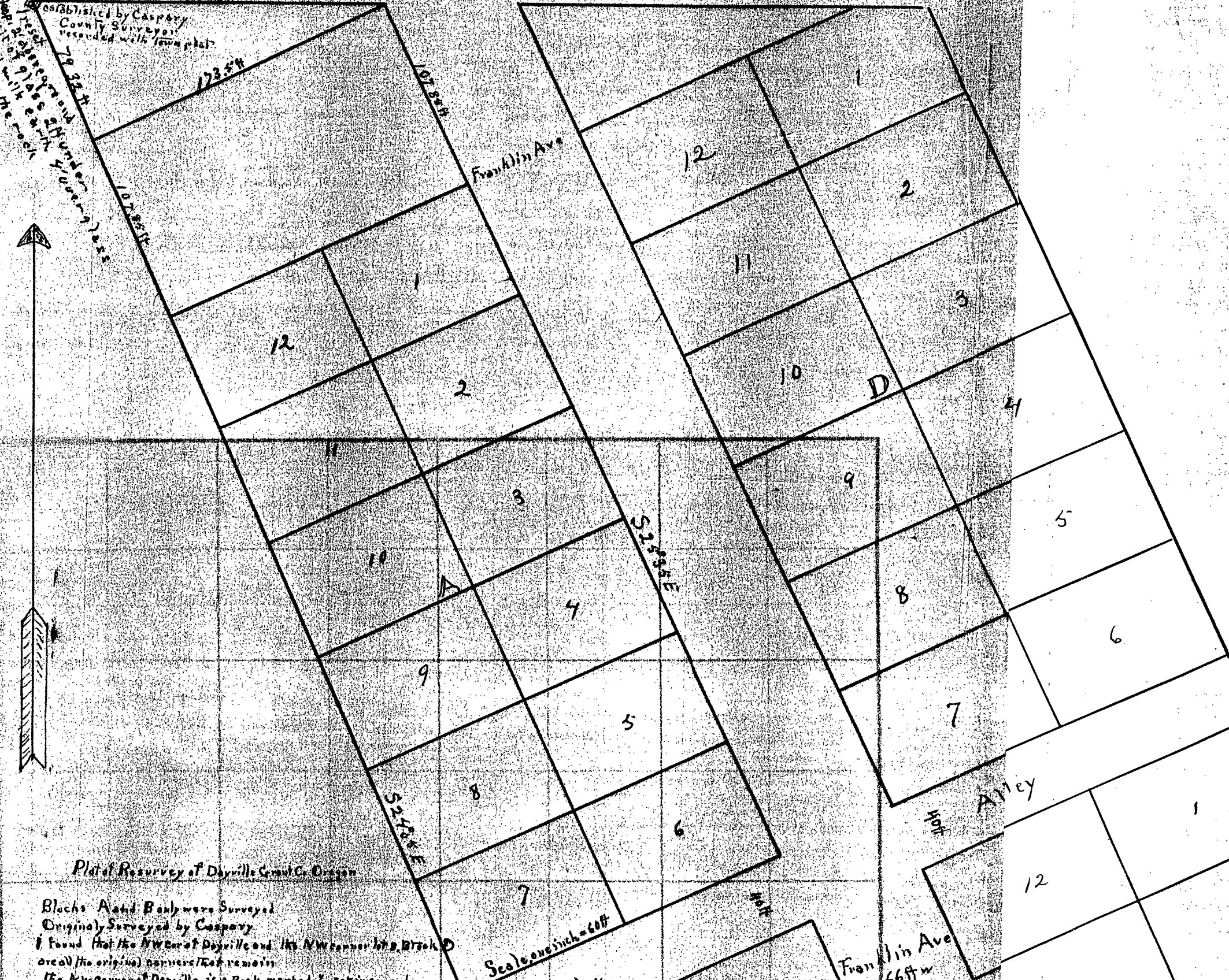


NW corner of NE 1/4 of SE 1/4 Sec. 1 Twp. 139 R. 26 E. 20 S. 8 N.
Established by Caspary County Surveyor
Recorded with town plat



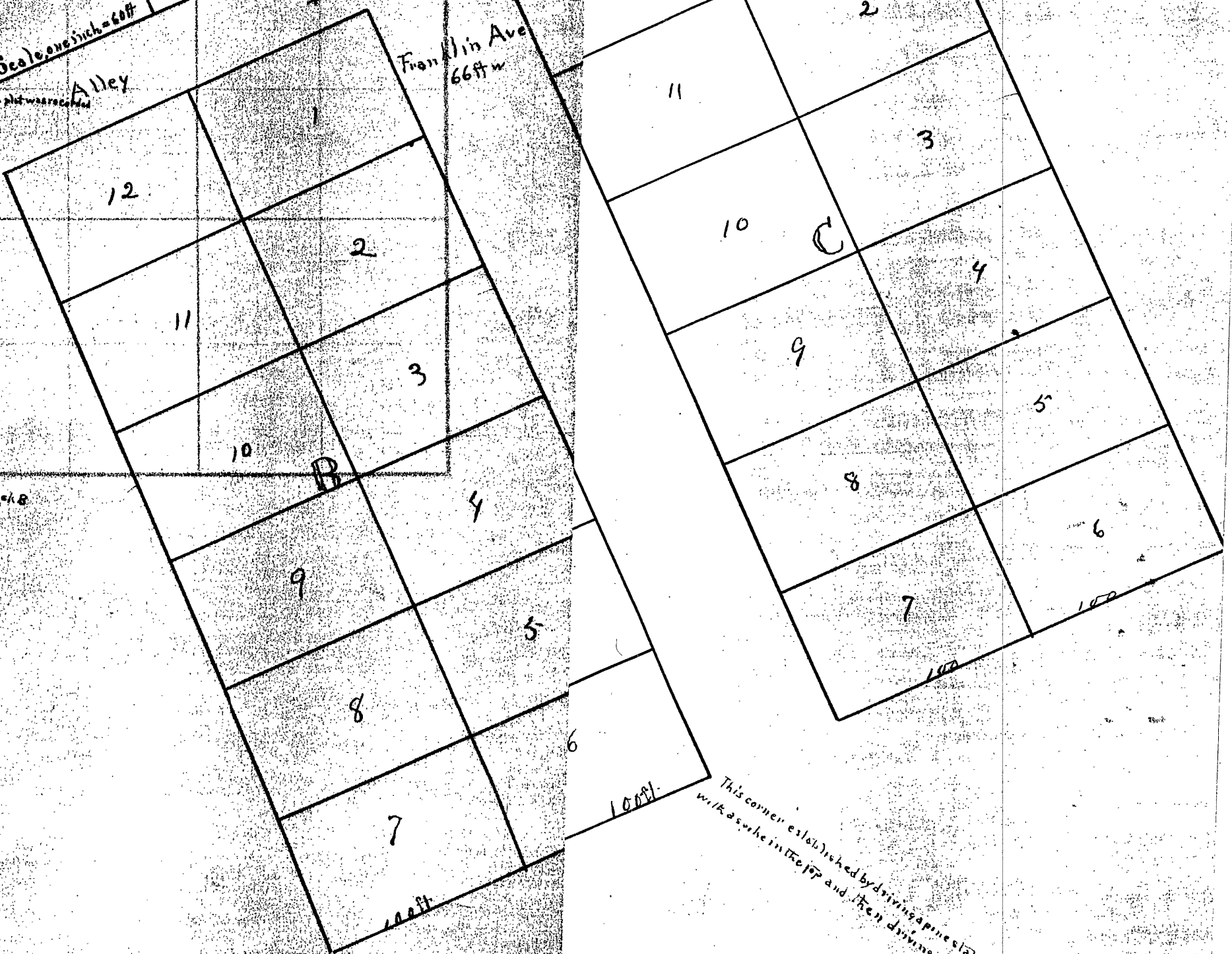
Plat of Resurvey of Dayville Gravel Co. Oregon

Blocks A and B only were surveyed
Originally surveyed by Caspary
I found that the NW corner of Dayville and the NW corner of Block D
are at the original corner (not remain)
The NW corner of Dayville is a Rock marked by a black ground
the stakes on the side of Franklin Ave. were all pulled up and moved after the plat was recorded
6 ft to make room for sidewalk but the general direction of street is
shown by buildings and fences
Taking the two original corners and the general direction of streets
which have been acquired in since the town was laid out and this
relative positions I find great discrepancies in original survey
and original Plat which was recorded
A Clerical Error exists in origin plat in regard to description of NW corner
it is described as if it were the corner of SE 1/4 Sec. 1
should be as given on this Plat

I measured across Franklin Ave 66 ft from NW corner of Block D
at right angle to street on west side of Ave. and set a wagon spoke
for corner to lot 2 and on Franklin Ave. Set Transit over the
spoke, and revolved Telescope until it cut equal distances from
each end of fence and building lines on west side of Ave.
then measured each way the distances given on plat (original)
setting the stake on the line to the south end
I then measured at right angles from SE corner (this stake) of Block B
200 ft back and established SW corner of Block B
setting a flag at this point. I set Transit over the NW corner of
the town, set a line of stakes measured each way from intersection
of a line from NW corner of Block D through corner of lots 4 and 6
with Telescope

Distances given on Plat are actual measurements

Michael Spear County Surveyor Grant Co.
Feb 23 1910



This corner established by driving a pine stake 10' below surface
with a wire in the top and then driving a willow stake 10' above