hereto attached showing the results of a survey made by me of the B.Brown survey No.808 C-57 and the John Johnson Survey C 25/131 please refer to report made to you and dated December 6, 1949 covering the survey made of the B.Brown survey No.809 C-57 and the John Johnson survey C 25/131 which are located just West of the two surveys in question here

In making this survey I begin at a point in the East line of the BohBrownnsurvey No.809, 490 varas North of its SE corner for the SW corner of the B. Brown survey No.808, thence S 89°51'E along the South line of the said B. Brown survey No.808 and the North line of the Hustie survey Abs. 92, 1534 O Ferres to line of the said B. Brown survey No.808 and the North line of the H. Hastie survey Abs.92, 1534.0 varas to a point in the center of a public road which is the occupied NE corner of the H.Hastie survey in the West line of the Geo Wheelbright survey No.807, thence N 00°05'W along the center line of said road, leaving said road and continuing on same course along the West line of said Wheelbright survey, in all, 2875.0 varas to a point on the South or right bank of Red River, thence up the River with the meanders of its South or right bank to a point North of the place of beginning. right bank to a point North of the place of beginning, beingethe NE corner of the John Johnson survey as corrected by me on November 17, 1949, thence South along the East line of the said John Johnson survey and the East line of the B. Brown survey, in all, 2463.7 varas to the place of beginning.

I then established the NW corner of the B.

Brown survey No.808 and the SW corner of the John Johnson survey at a point 490.0 varas North of the NE corner of the B. Brown survey No.809 as called for in its original notes, thence S 89051'E parallel with the line run for the South line of the B. Brown survey No.808, 1531.8 varas to a point in the West line of the Geo Wheelbright No.807 for the NE corner of the B. Brown survey No.808. for the NE corner of the B. Brown survey No.808.

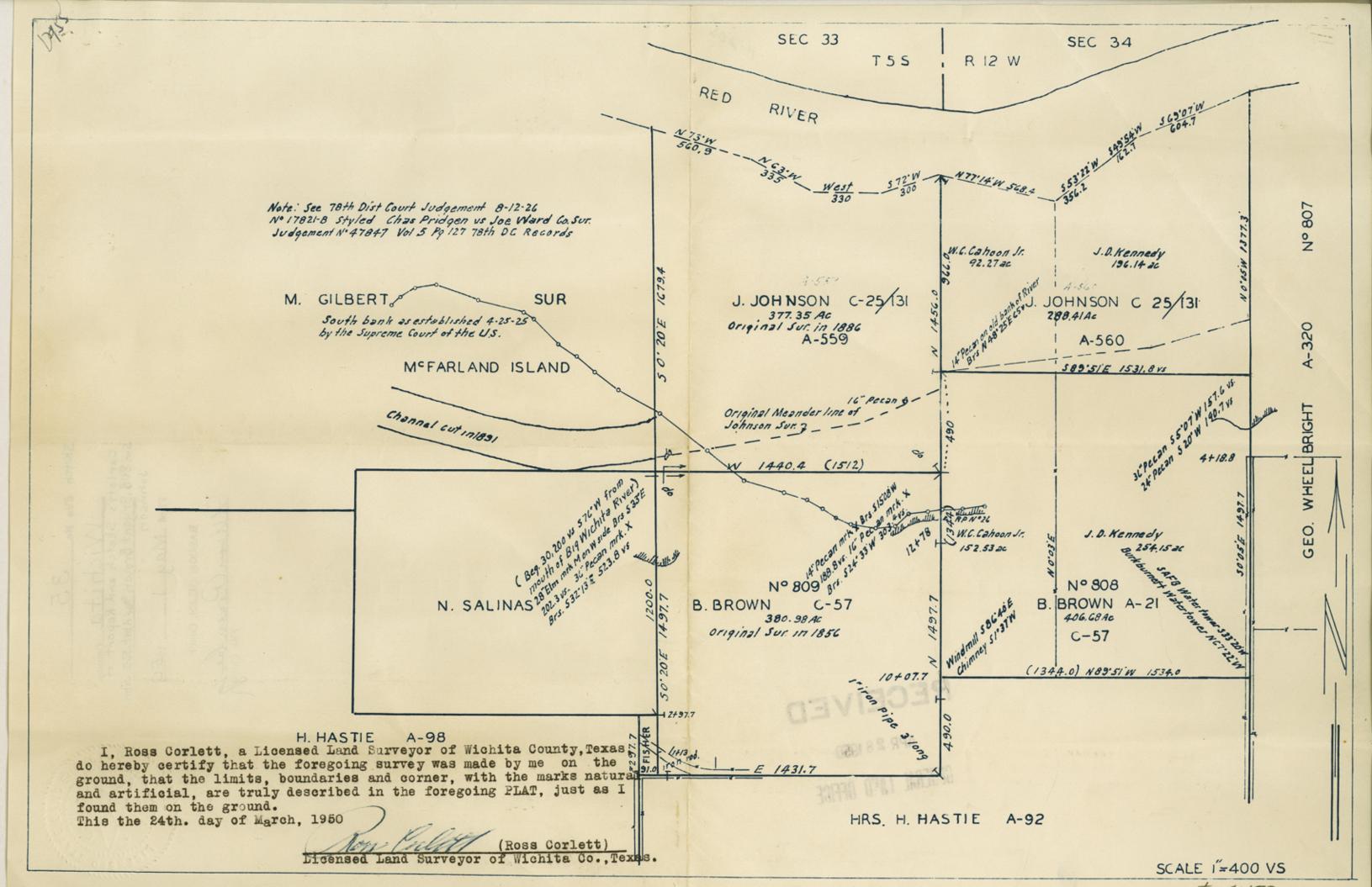
This will make an excess of 86.68 acres in B. Brown survey No.808 and an excess of 263.41 acres in the John Johnson survey C 25/131 the latter of which is caused by accretion due to the fact that Red River has moved North approximately one-half mile along this area, the bank of which at the present time is well established and the area just South of the bank is well covered with Salt edar and Cottonwoods, some of the trees being 12 to 14 inches in diameter, this has been a gradual changes due to the fact that during low stages of the river salt coder would start growing low stages of the river salt cedar would start growing sand bars near the bank and has confined the river bed to a much narrower channel.

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APR 28 1950

Yours very truly,
Rossesoraethana Licensed Land Surveyor of Wichita County, Tex.

GENERAL LAND OFFICE



Sketch FIL No. 35 Corlett's Sketch and Report of Sw. 808, Bryant Brown coad Abst. 560 John Johnson Filed May 1 , 1950 BASCOM GILES, Com'r HUron Rosenberg File Clerky RECEIVED
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