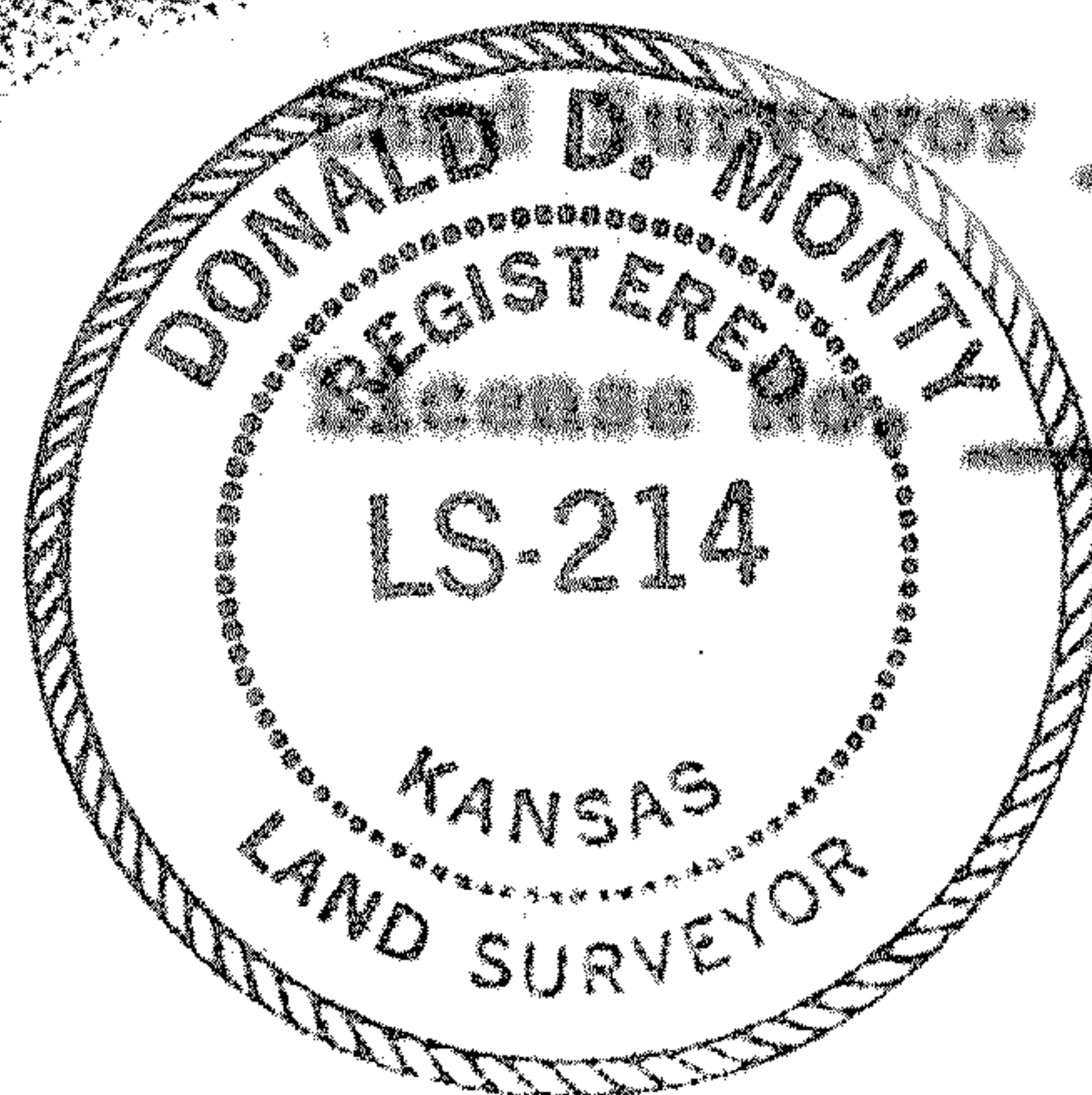


I set transit on Point F, sight on Point E, invert scope and turn an azimuth of 88° Rt. (Bearing of S 88° W from the East line of Section 29) and measure Westerly 726.73 feet and set an $\frac{1}{4}$ " Iron Pin at Point G.

I set transit on Point G, sight on Point F, turn an azimuth of 92° Rt. and measure Southerly 461.73 feet and set a $\frac{1}{4}$ " Iron Pin at Point H. I continue Southerly 20 feet South from point H and set a 40 Penny Spike for offset line. I set transit on this offset point, sight on Point G, turn an azimuth of $89^{\circ} 53'$ Rt. and measure 1,320.83' to East line of said Section to a point 20 feet South of Point IV, Set transit on a point 20' South of Point IV, sight on Point B and measure Northerly 20' to Point IV. Continue Northerly on said line 950.73' to Point B. I then measure Westerly 379' to Point D and close survey.

CERTIFICATE OF SURVEY

I hereby certify that the above described survey and accompanying Plat are true and correct to the best of my ability and knowledge and that the property described herein is by these tokens assigned its true location.



Donald D. Monty
LS-214