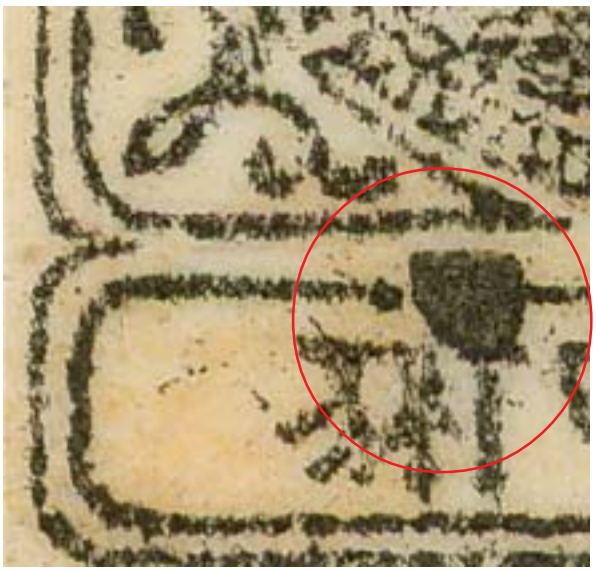
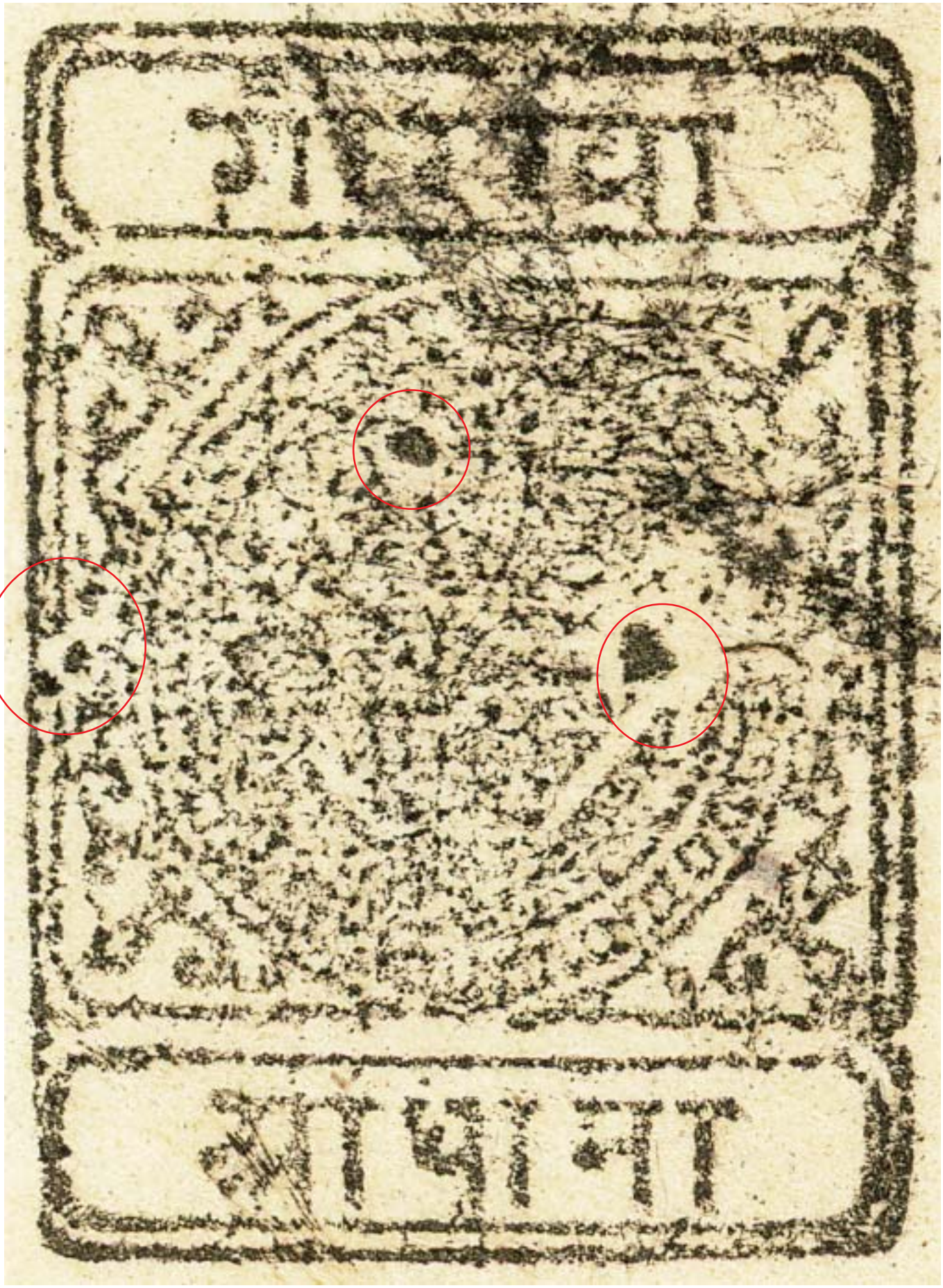
VOLUME III.
THE HALF ANNA ISSUES OF NEPAL.
Plating the frame flaws.

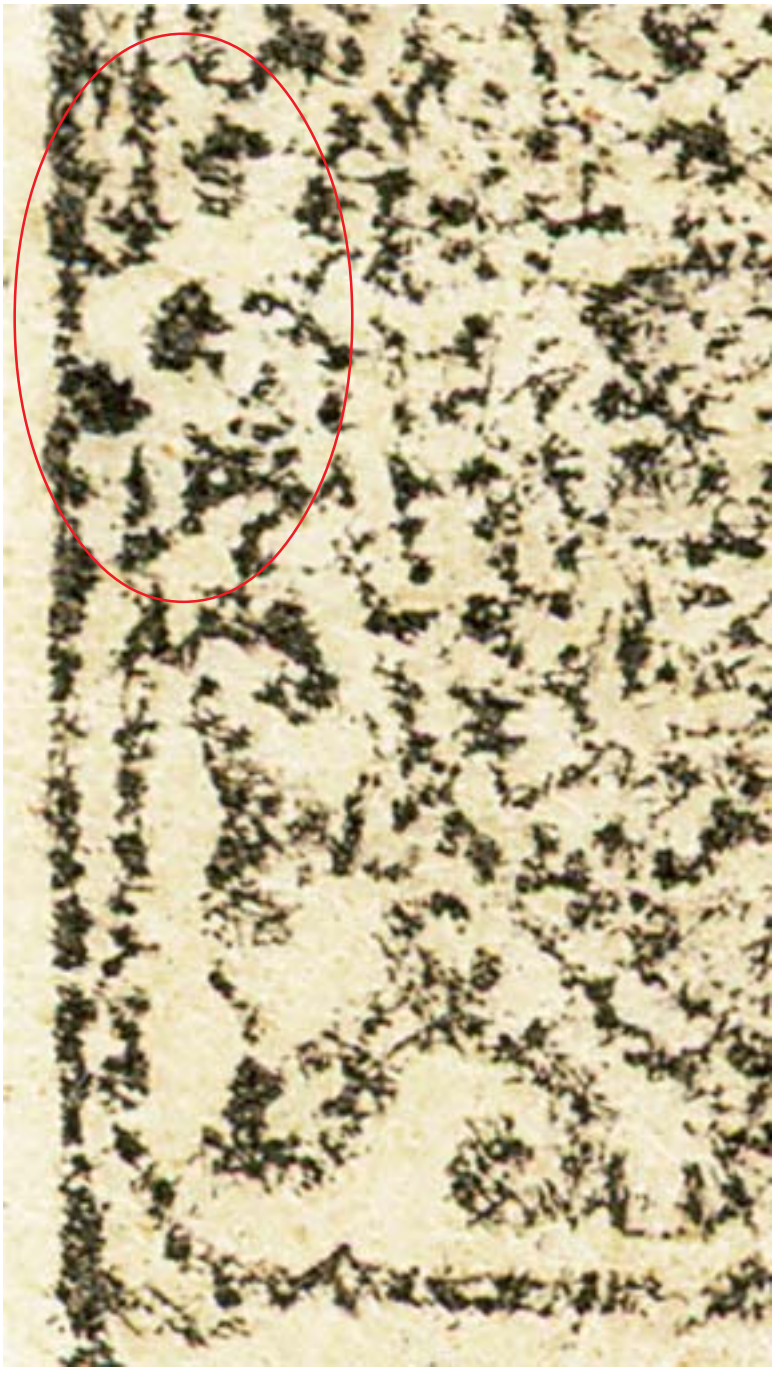
KENNETH A. KERSHAW Ph. D. D.Sc. F.R.S.C.



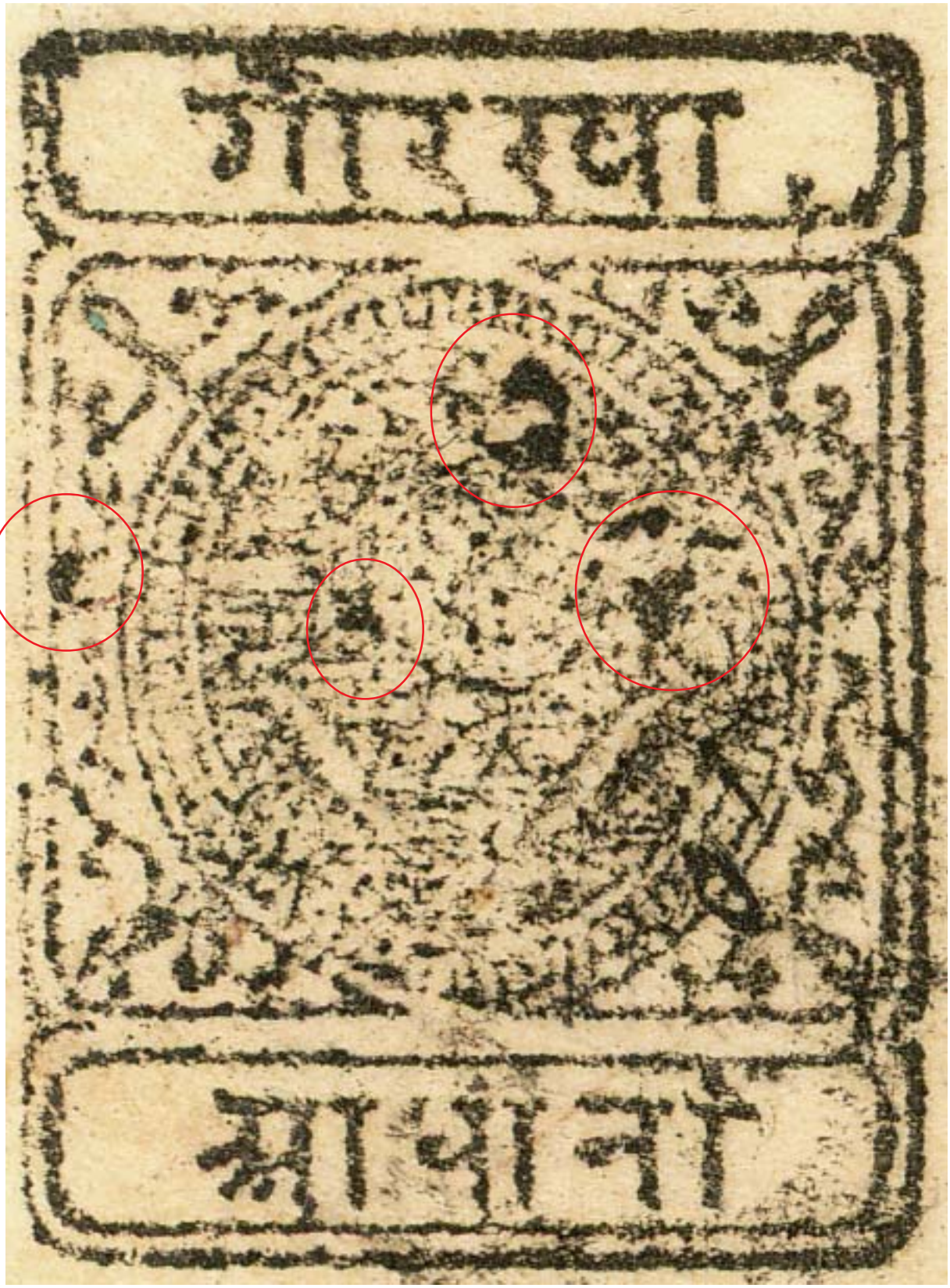
CENTRE LEFT PLATING CRITERIA.
POSITION 27. SETTING. #13.



CENTRE LEFT PLATING CRITERIA.
POSITION 27. SETTING. #13.

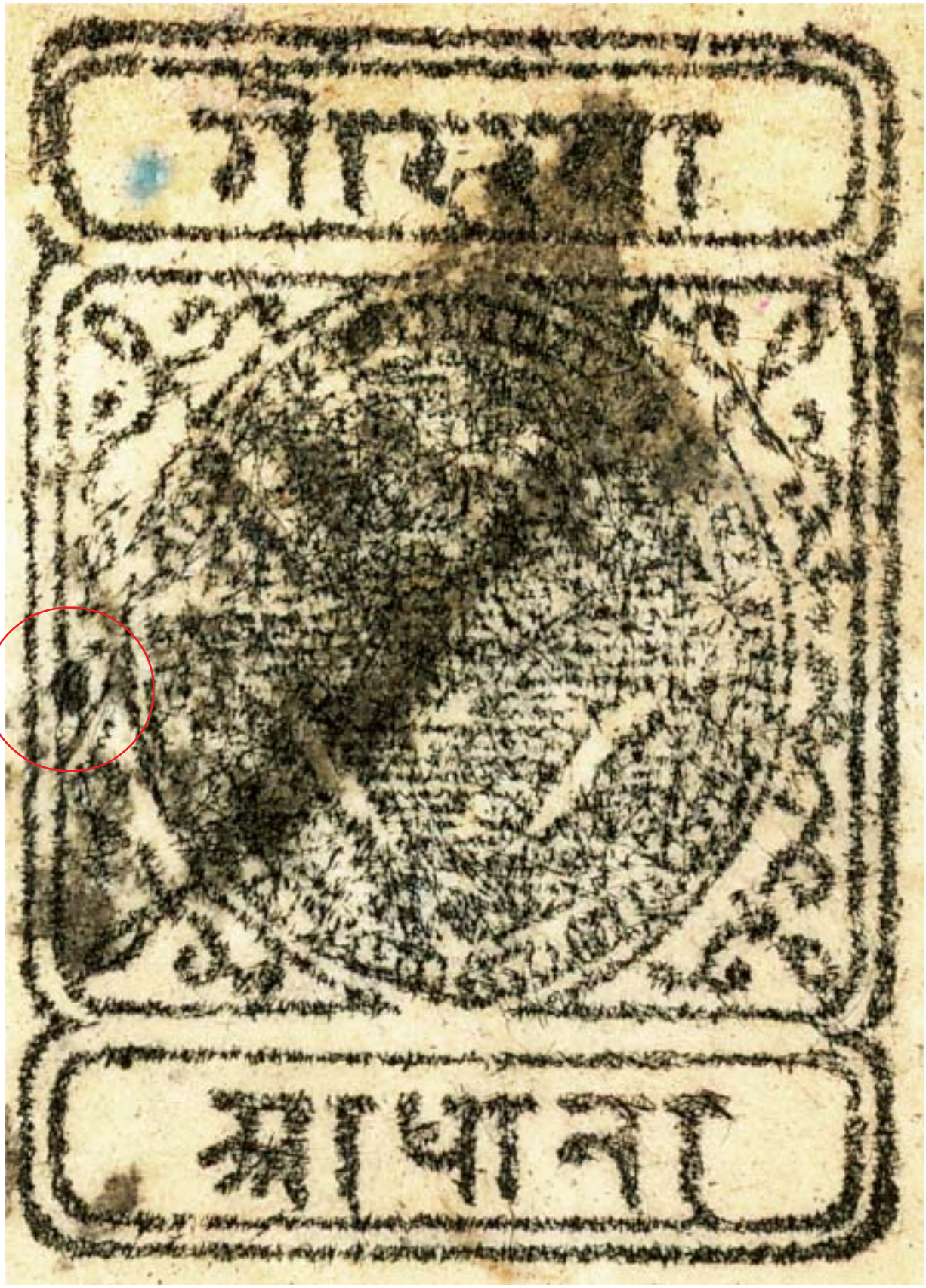


CENTRE LEFT PLATING CRITERIA.
POSITION 17. SETTING. #13.



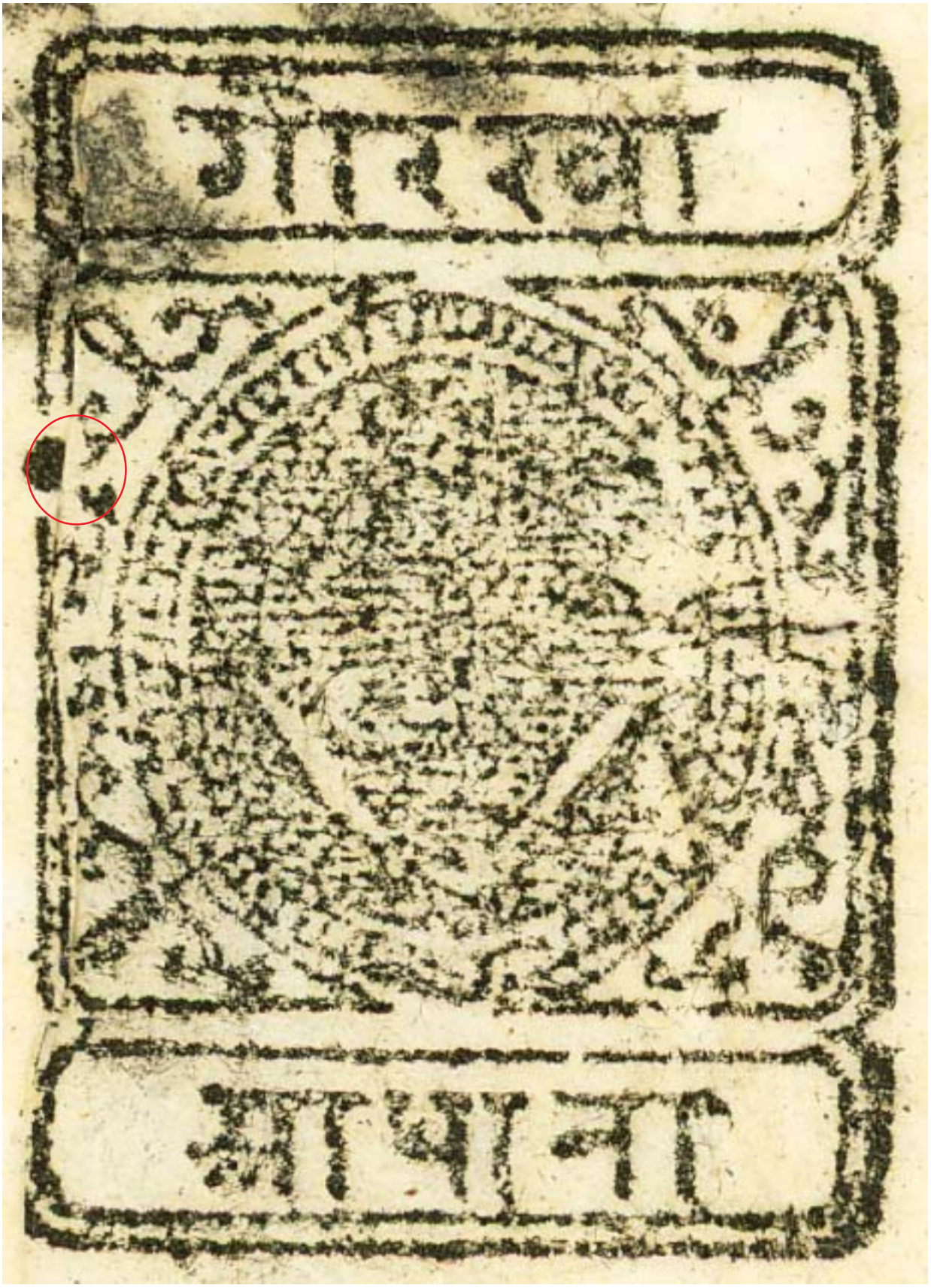
CENTRE LEFT PLATING CRITERIA.
POSITION 17. SETTING. #13.

CENTRE LEFT PLATING CRITERIA.
UNKNOWN POSITION & SETTING.

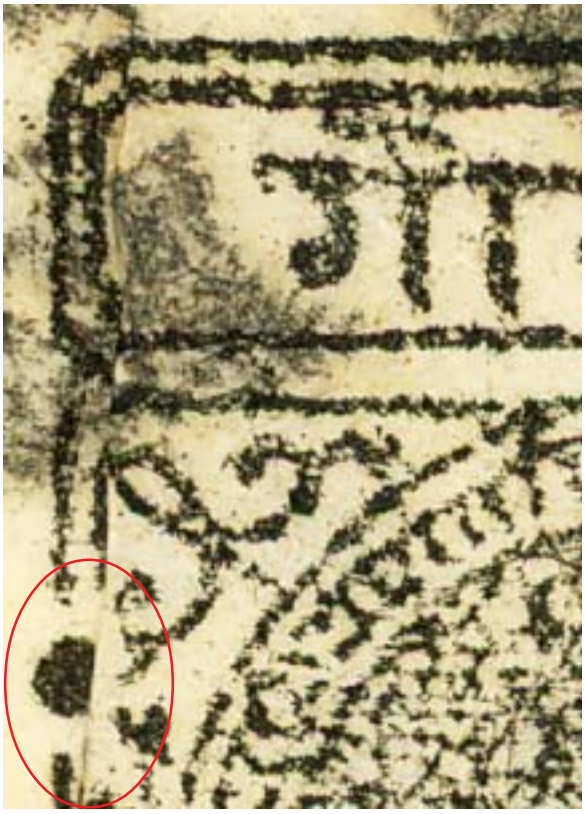


CENTRE LEFT PLATING CRITERIA.
UNKNOWN POSITION & SETTING.

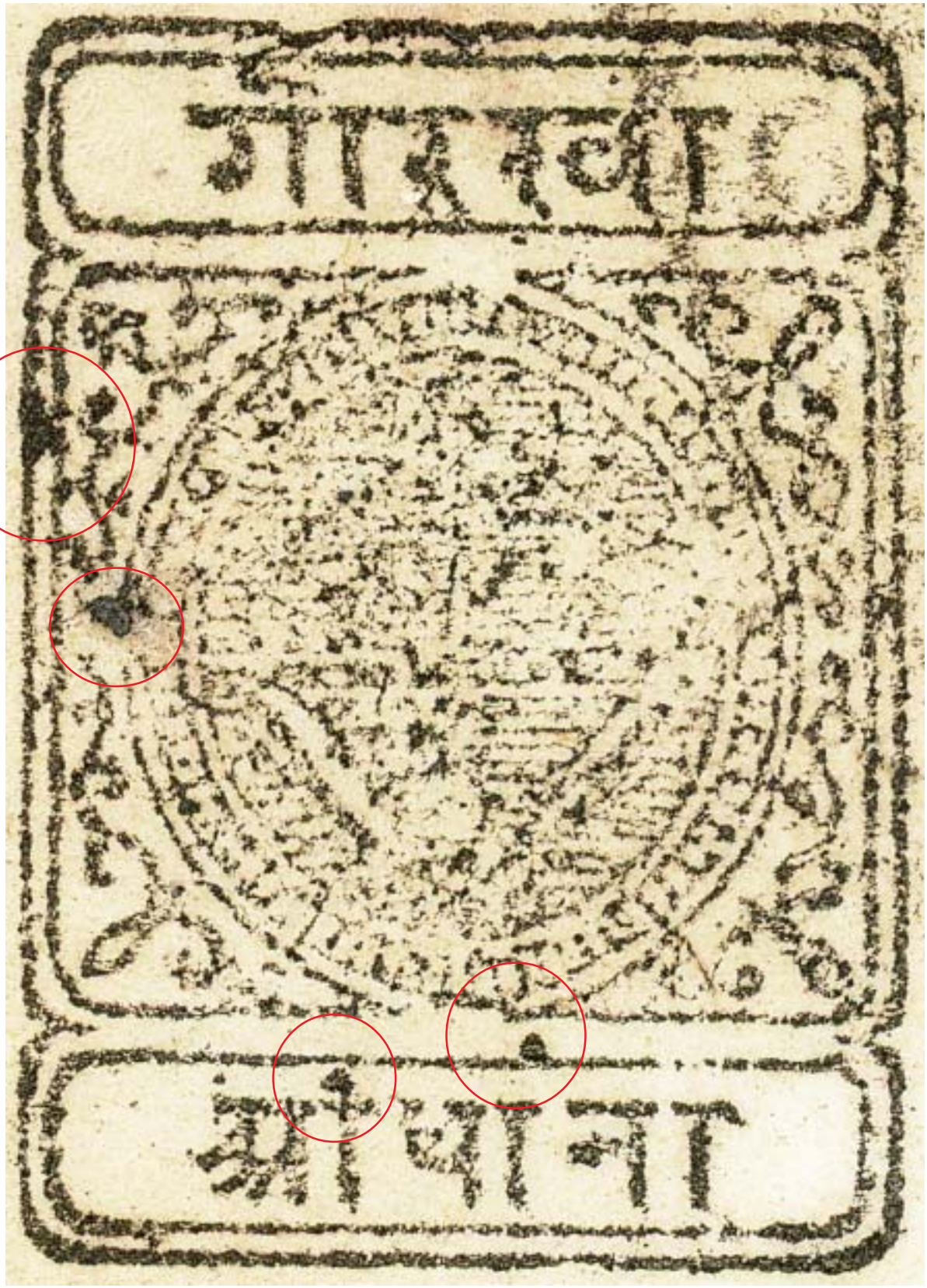
CENTRE LEFT PLATING CRITERIA.
POSITION #12. SETTING #13.



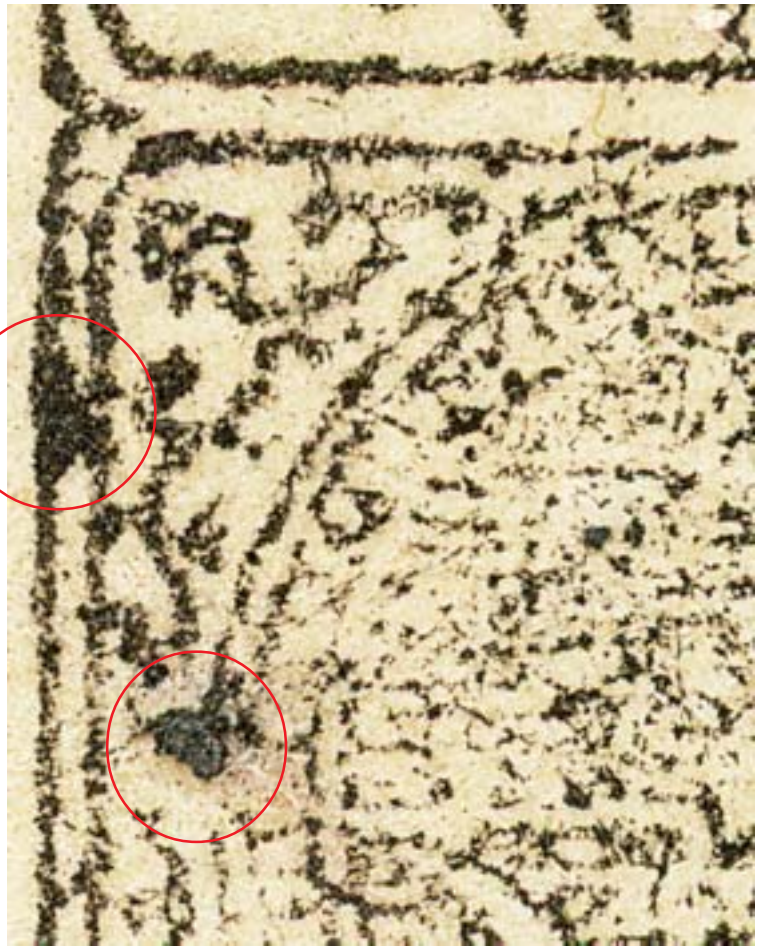
CENTRE LEFT PLATING CRITERIA.
POSITION #12. SETTING #13.

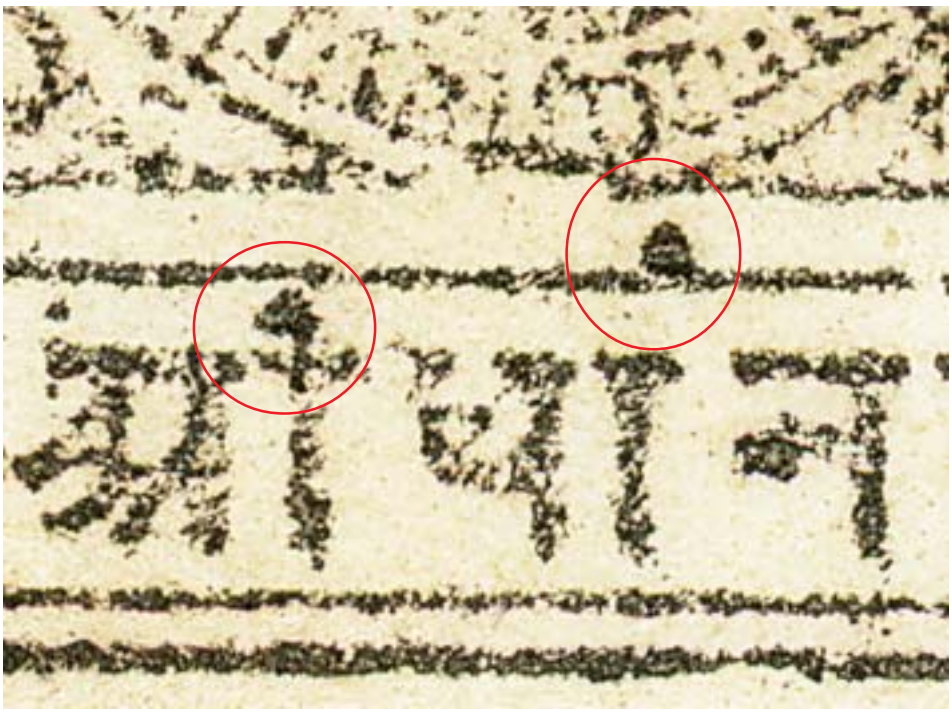


TOP LEFT PLATING CRITERIA.
POSITION #52. SETTING #13.



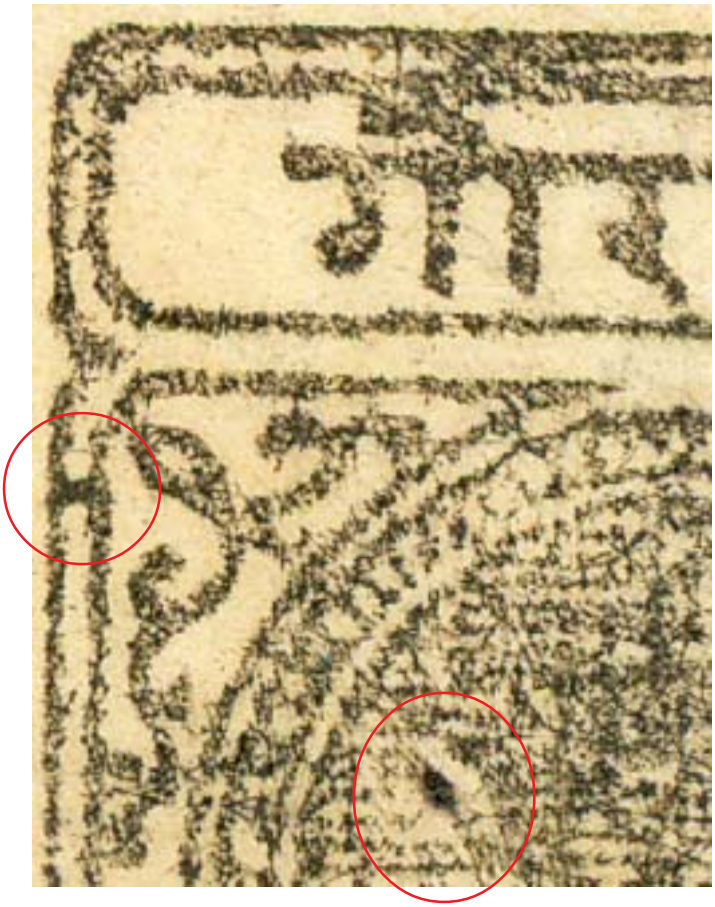
TOP LEFT PLATING CRITERIA.
POSITION #52. SETTING #13.





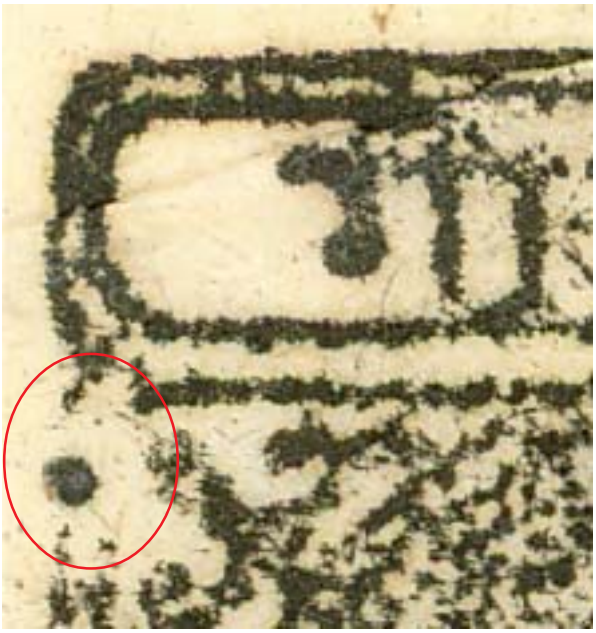
TOP LEFT PLATING CRITERIA.
POSITION #39. SETTING #8.

TOP LEFT PLATING CRITERIA.
POSITION #39. SETTING #8.

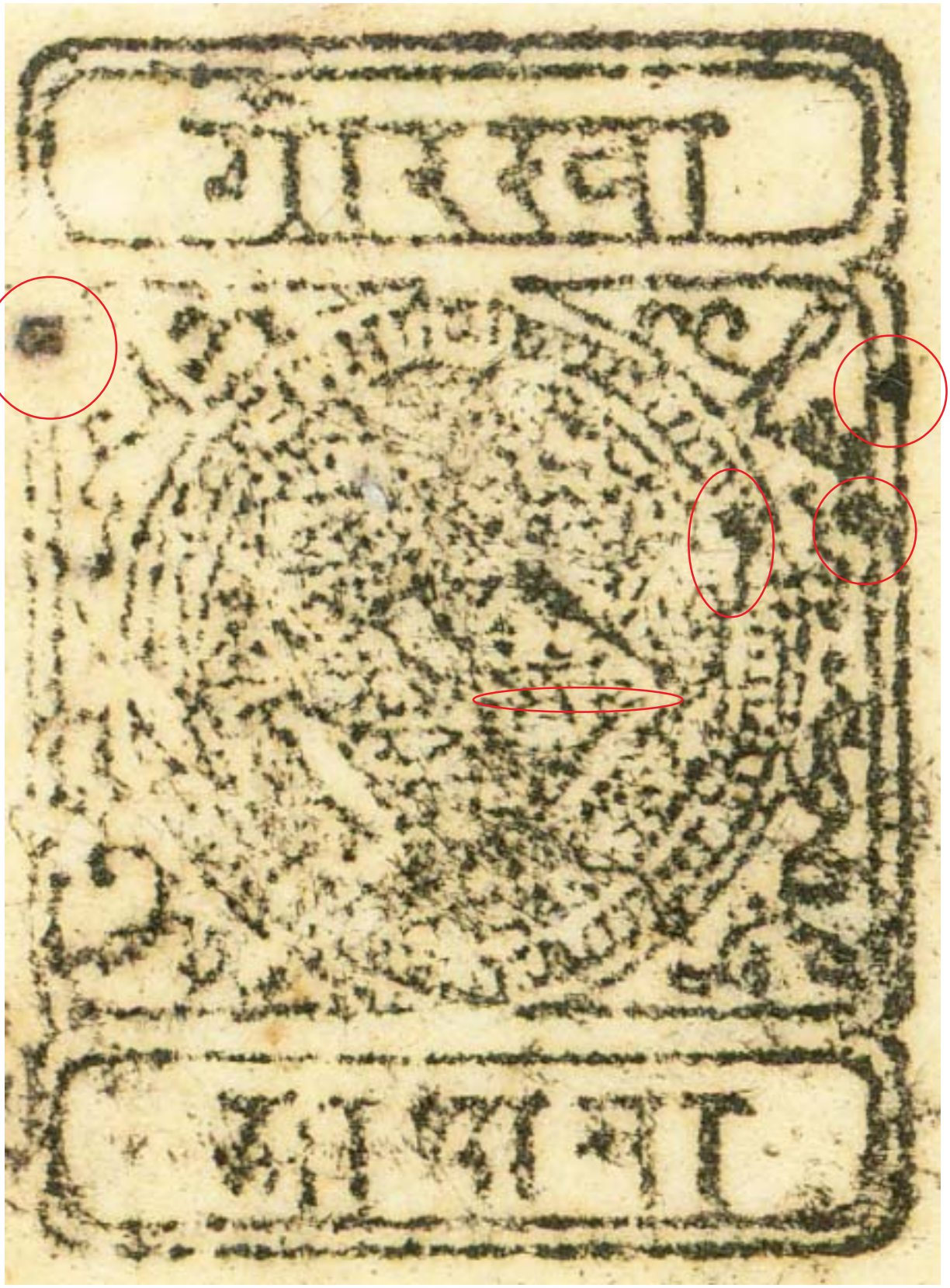


TOP LEFT PLATING CRITERIA.
POSITION #18. SETTING #13.

TOP LEFT PLATING CRITERIA.
POSITION #18. SETTING #13.



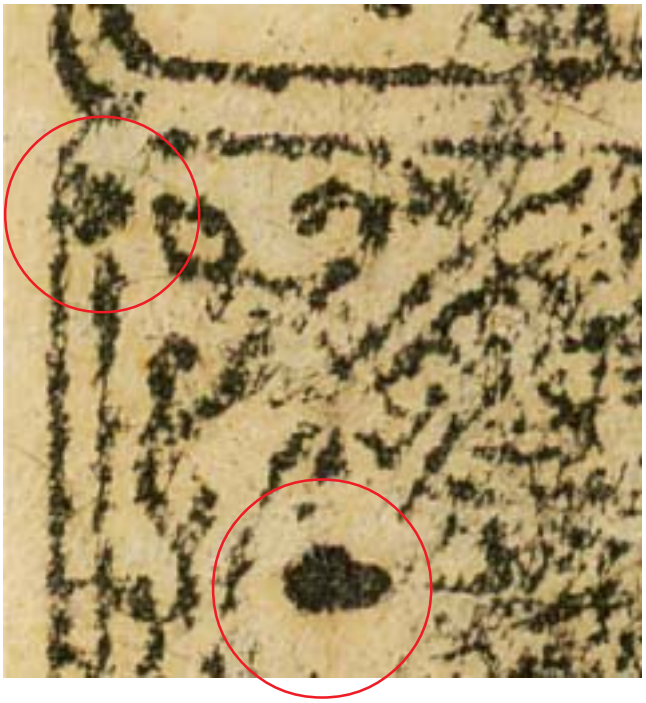
TOP LEFT PLATING CRITERIA.
POSITION #33. SETTING #13.



TOP LEFT THE PLATING CRITERIA.
POSITION #33. SETTING #13.

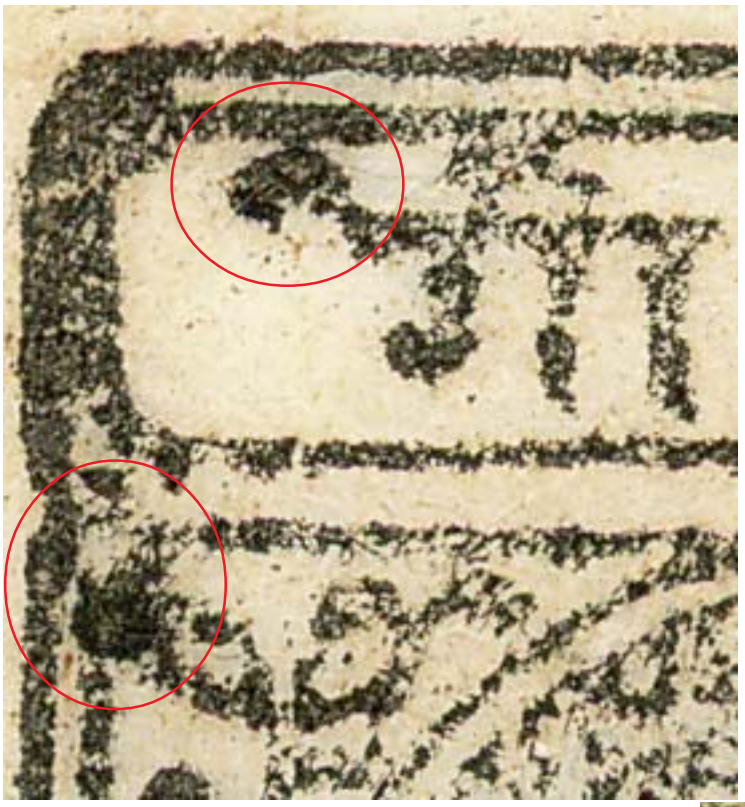
TOP LEFT PLATING CRITERIA.
POSITION 60. SETTING #13.

TOP LEFT THE PLATING CRITERIA.
POSITION 60. SETTING #13.



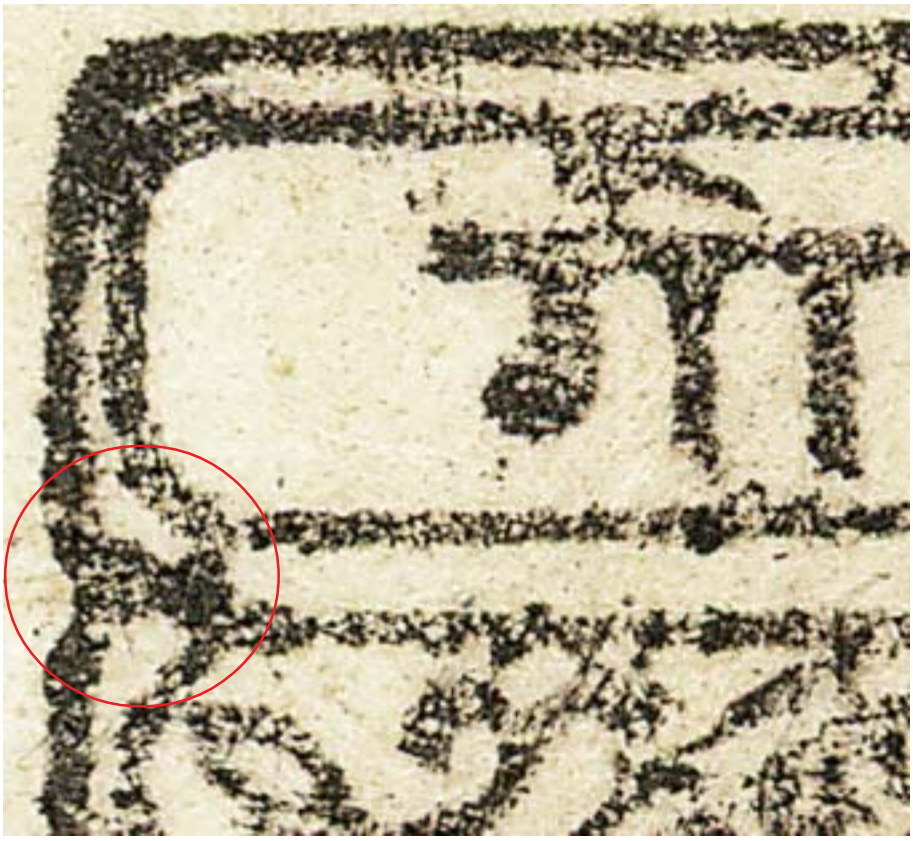
TOP LEFT PLATING CRITERIA.
POSITION 60. SETTING #13.

TOP LEFT PLATING CRITERIA.
POSITION 60. SETTING #13.



TOP LEFT PLATING CRITERIA.
POSITION 43. SETTING #13.

TOP LEFT PLATING CRITERIA.
POSITION 43. SETTING #13.



TOP LEFT PLATING CRITERIA.

POSITION #26. SETTING #6. Orange vermilion.

TOP LEFT PLATING CRITERIA.

POSITION #26. SETTING #6. Orange vermilion.

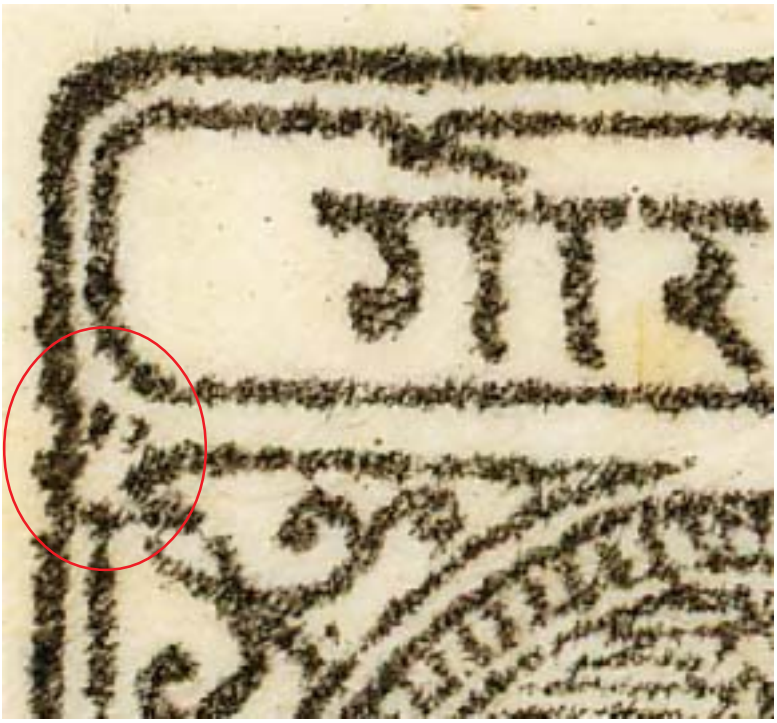
TOP LEFT PLATING CRITERIA.

POSITION #50. SETTING. #1. First state.

First state. There are just traces of the primary flaw in the top left corner, between the upper title block and the top left spandrel. This flaw then remains as different states throughout the subsequent settings.

TOP LEFT PLATING CRITERIA.

POSITION #50. SETTING. #1. First state.



TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN EARLY SETTING. Second state.

Second state. There is now a fully formed, strong frame flaw in the top left corner frame between the upper title block and the top left spandrel. There is now a small, lower centre flaw.

TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN EARLY SETTING. Second state.

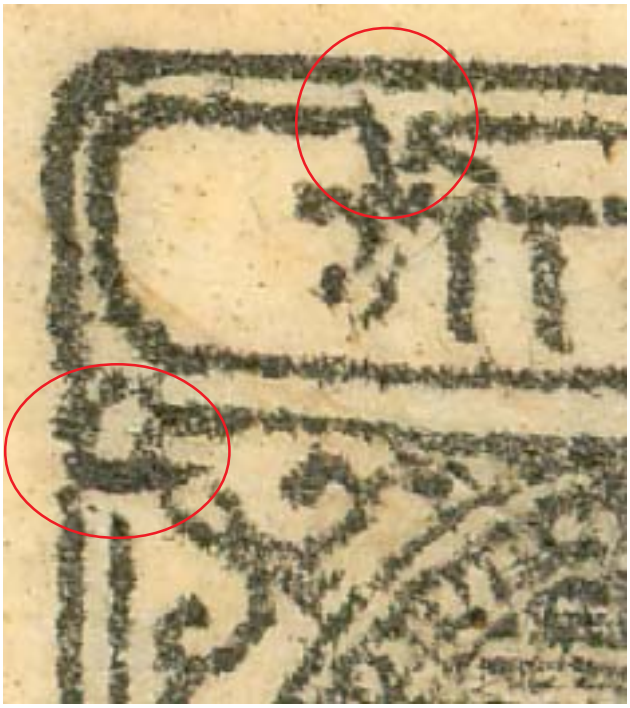
TOP LEFT PLATING CRITERIA.

POSITION #50. SETTING #7. Third state.

A subsequent later setting with **a new pattern of flaws**. Changing patterns of flaws are seen in all the subsequent states illustrated here.

TOP LEFT PLATING CRITERIA.

POSITION #50. SETTING #7. Third state.



TOP LEFT PLATING CRITERIA.
POSITION #50. UNKNOWN SETTING. Fourth state.

TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Fourth state.

TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Fifth state.

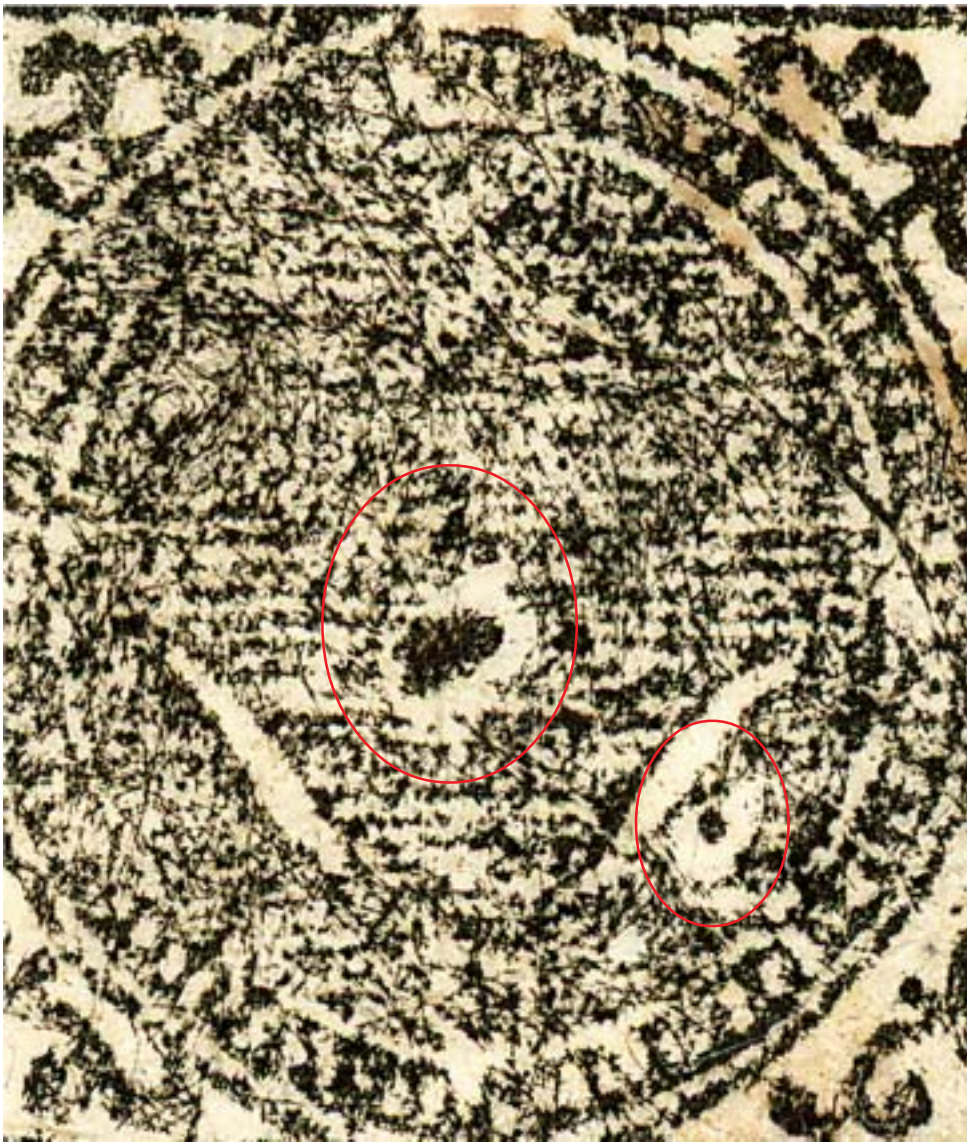
TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Fifth state.

TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Sixth state.

TOP LEFT PLATING CRITERIA.
POSITION #50. UNKNOWN SETTING. Sixth state.



TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Seventh state.

TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Seventh state.

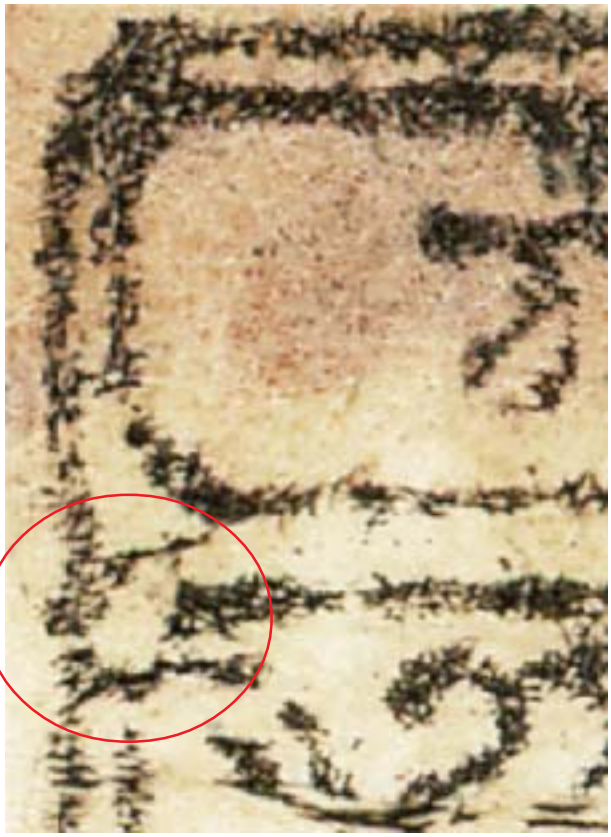
TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Eighth state.

The large unusual frame flaw, lower right, appears to have suffused some of its initial excess ink into the surrounding thin paper.

TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Eighth state.



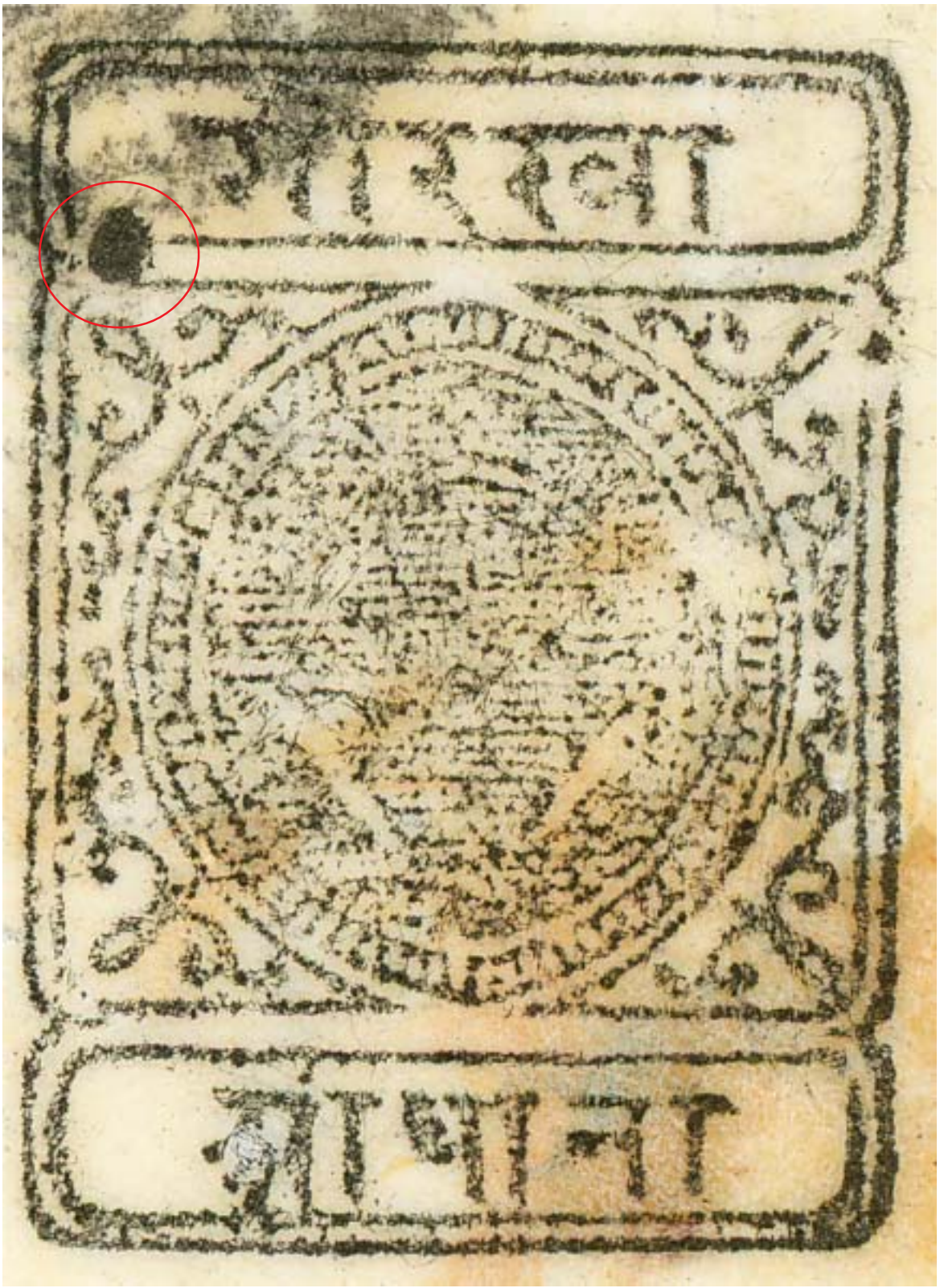
TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Ninth state.

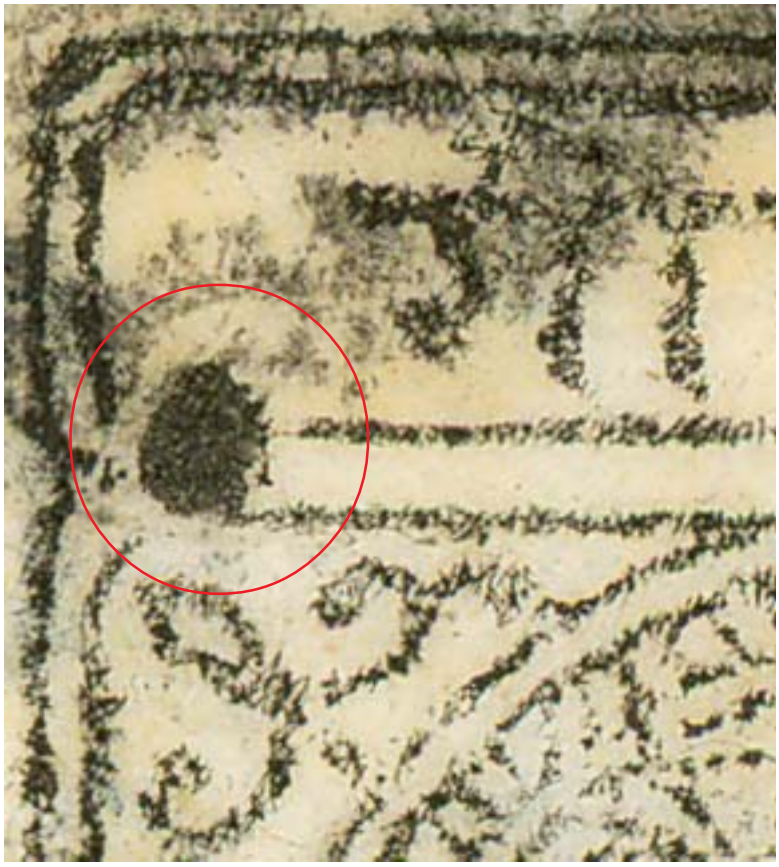
TOP LEFT PLATING CRITERIA.

POSITION #50. UNKNOWN SETTING. Ninth state.

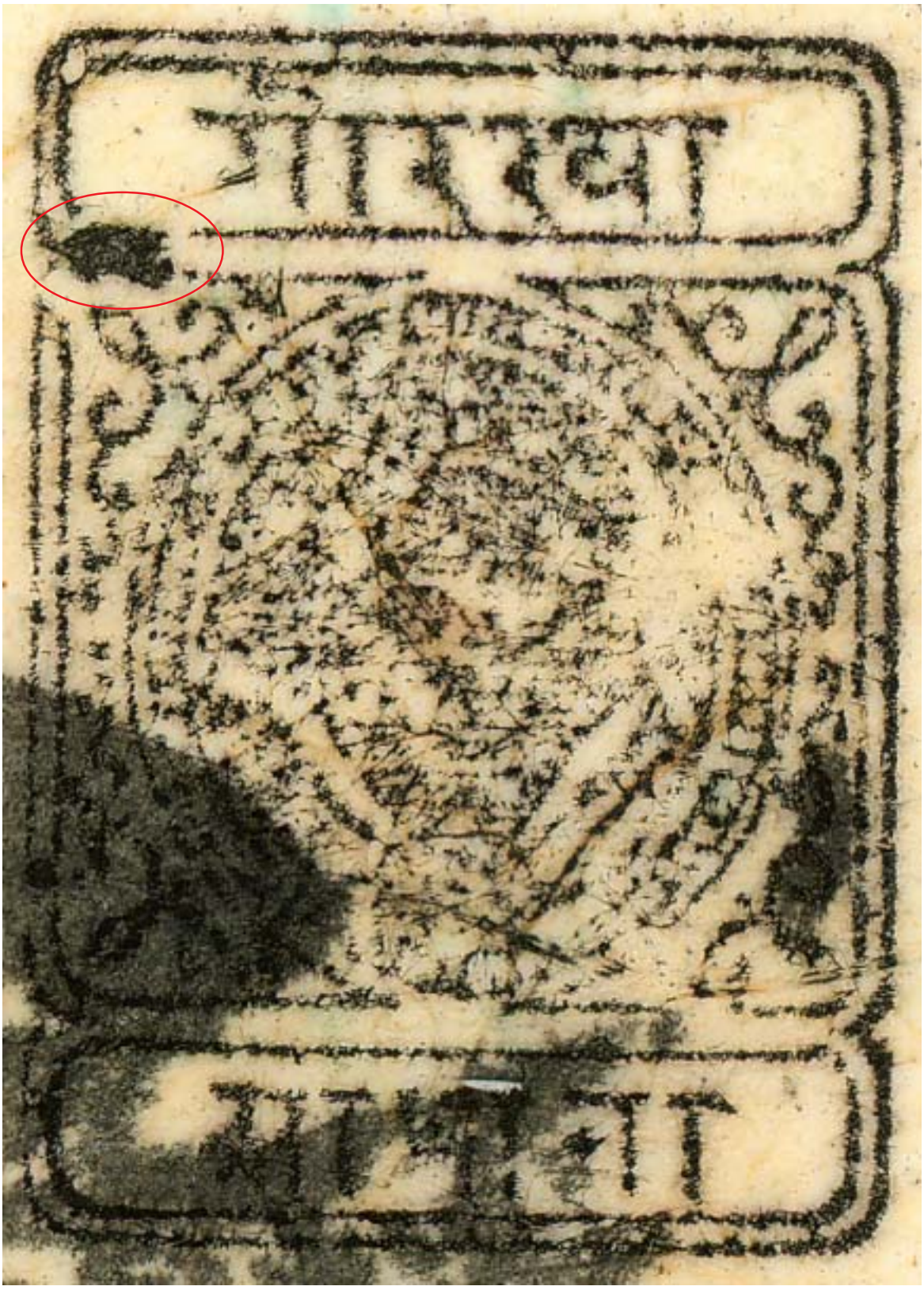
TOP LEFT PLATING CRITERIA.
UNKNOWN POSITION & SETTING.



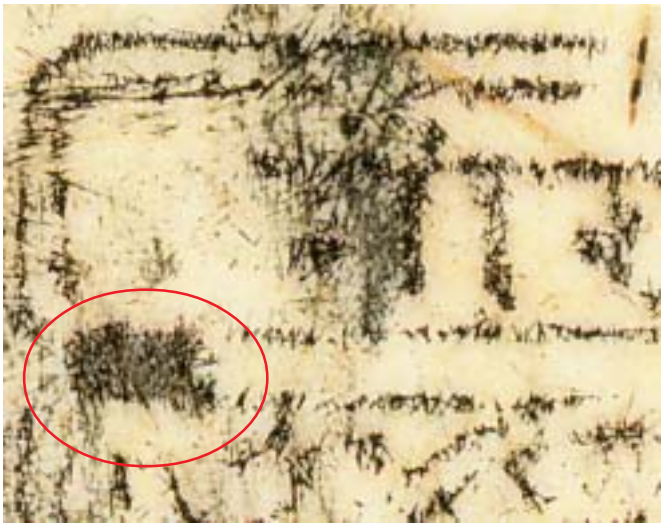
TOP LEFT PLATING CRITERIA.
UNKNOWN POSITION & SETTING.



TOP LEFT PLATING CRITERIA.
POSITION #14. UNKNOWN SETTING.



TOP LEFT PLATING CRITERIA.
POSITION #14. UNKNOWN SETTING.

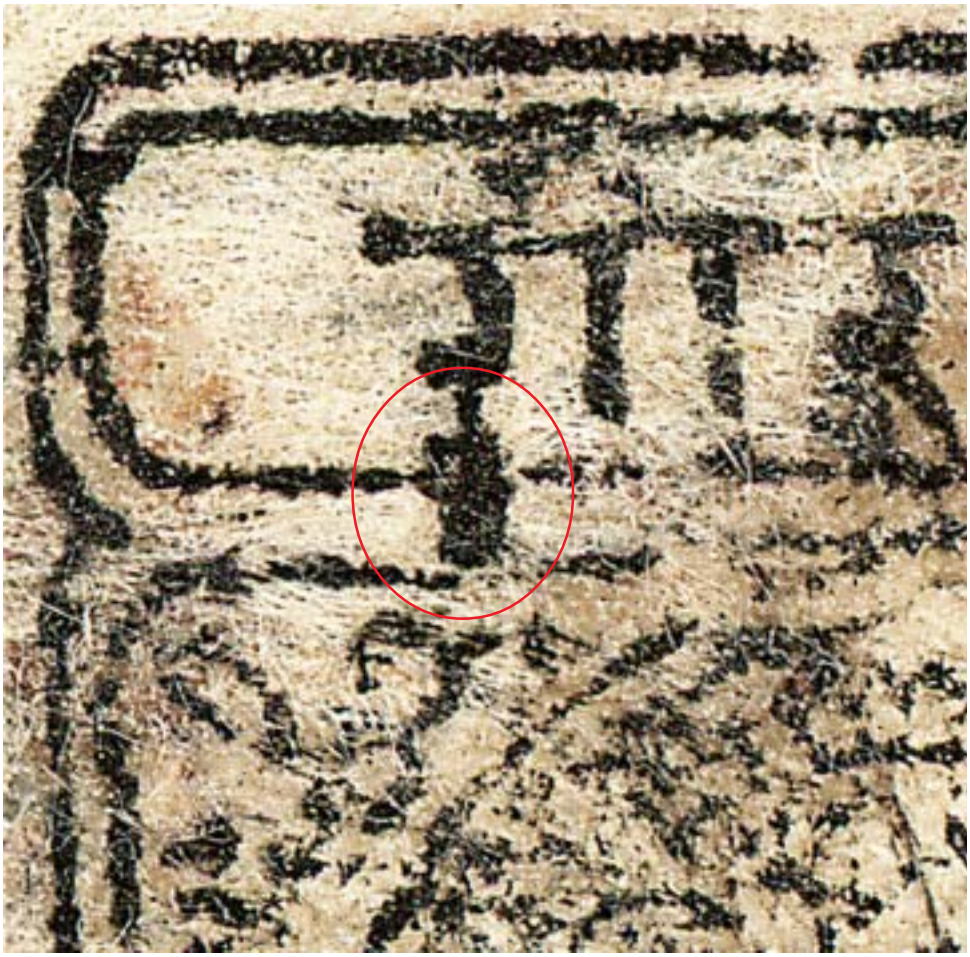


TOP LEFT PLATING CRITERIA.
POSITION #61. SETTING #13.

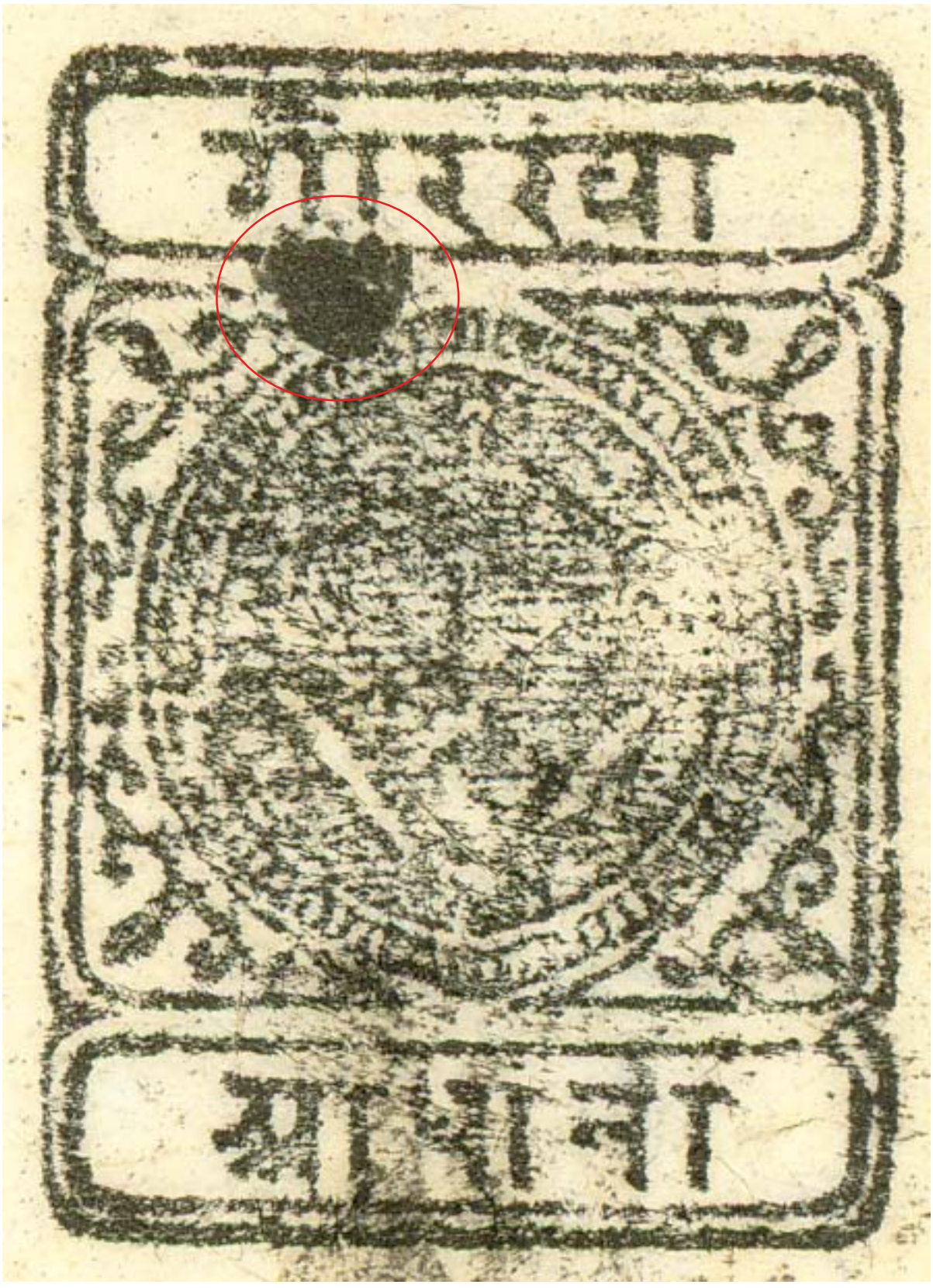
TOP LEFT PLATING CRITERIA.
POSITION #61. SETTING #13.

TOP LEFT PLATING CRITERIA.
POSITION #56. SETTING #13.

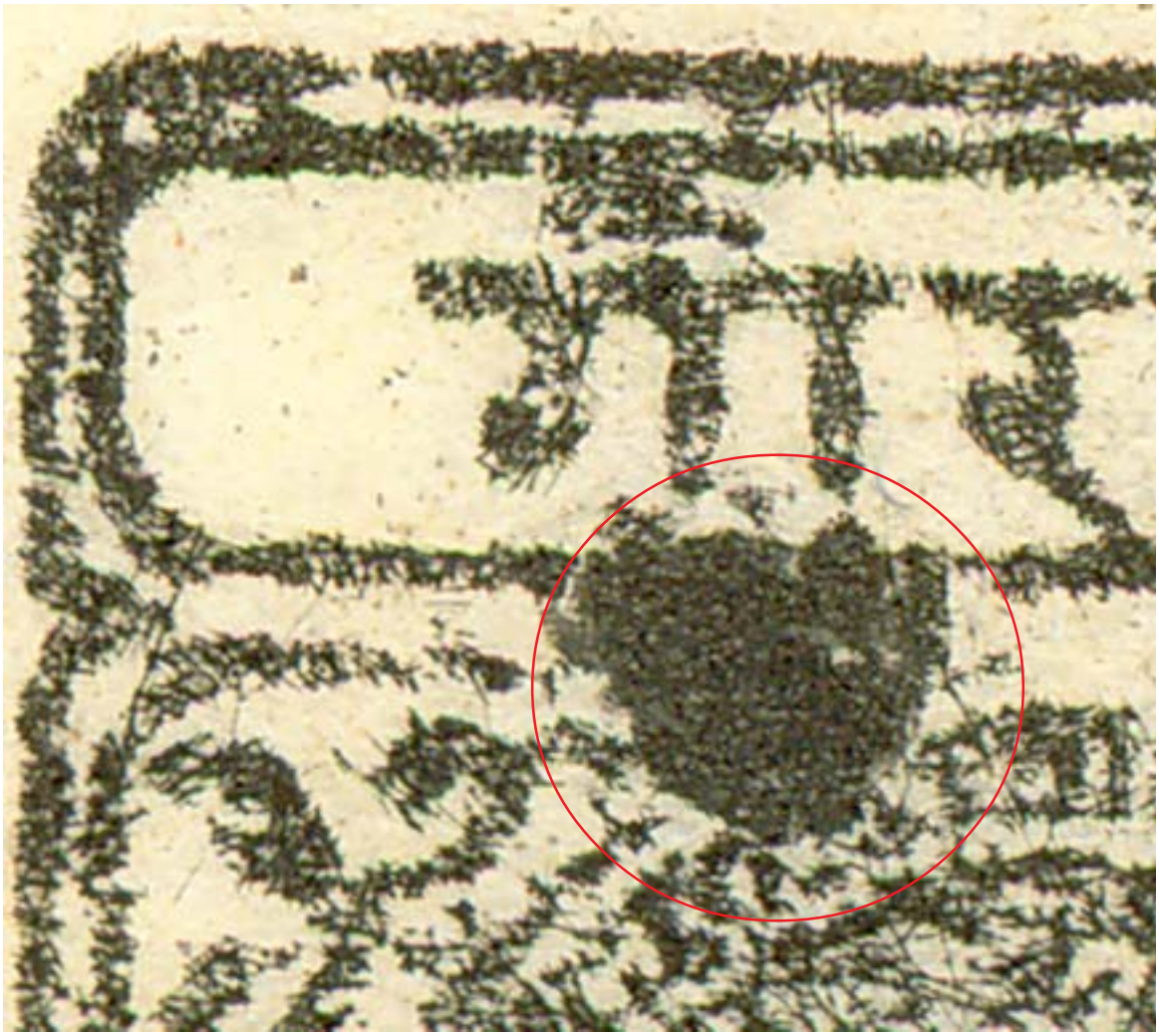
TOP LEFT PLATING CRITERIA.
POSITION #56. SETTING #13.



TOP LEFT PLATING CRITERIA.
POSITION #23. SETTING #12.



TOP LEFT PLATING CRITERIA.
POSITION #23. SETTING #12.



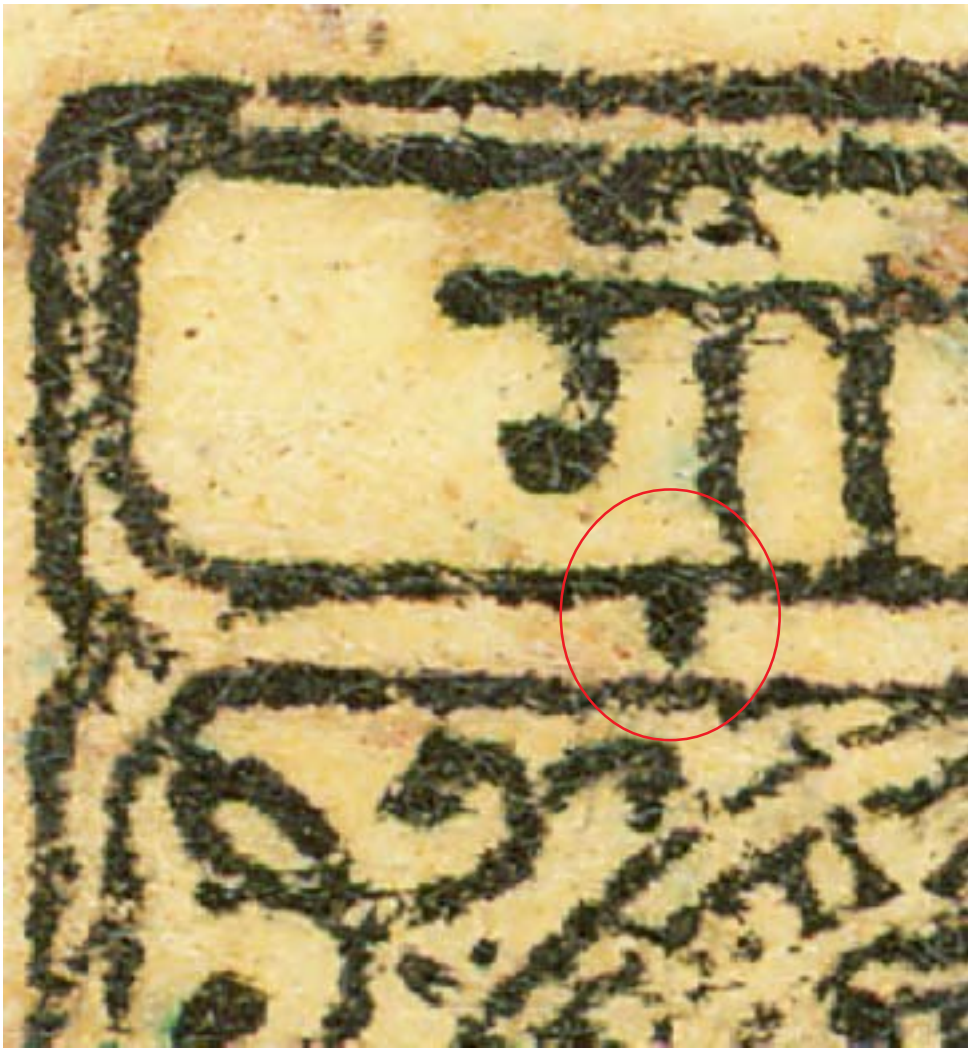
TOP LEFT THE PLATING CRITERIA.
POSITION #1. UNKNOWN SETTING.

THE PLATING CRITERIA.

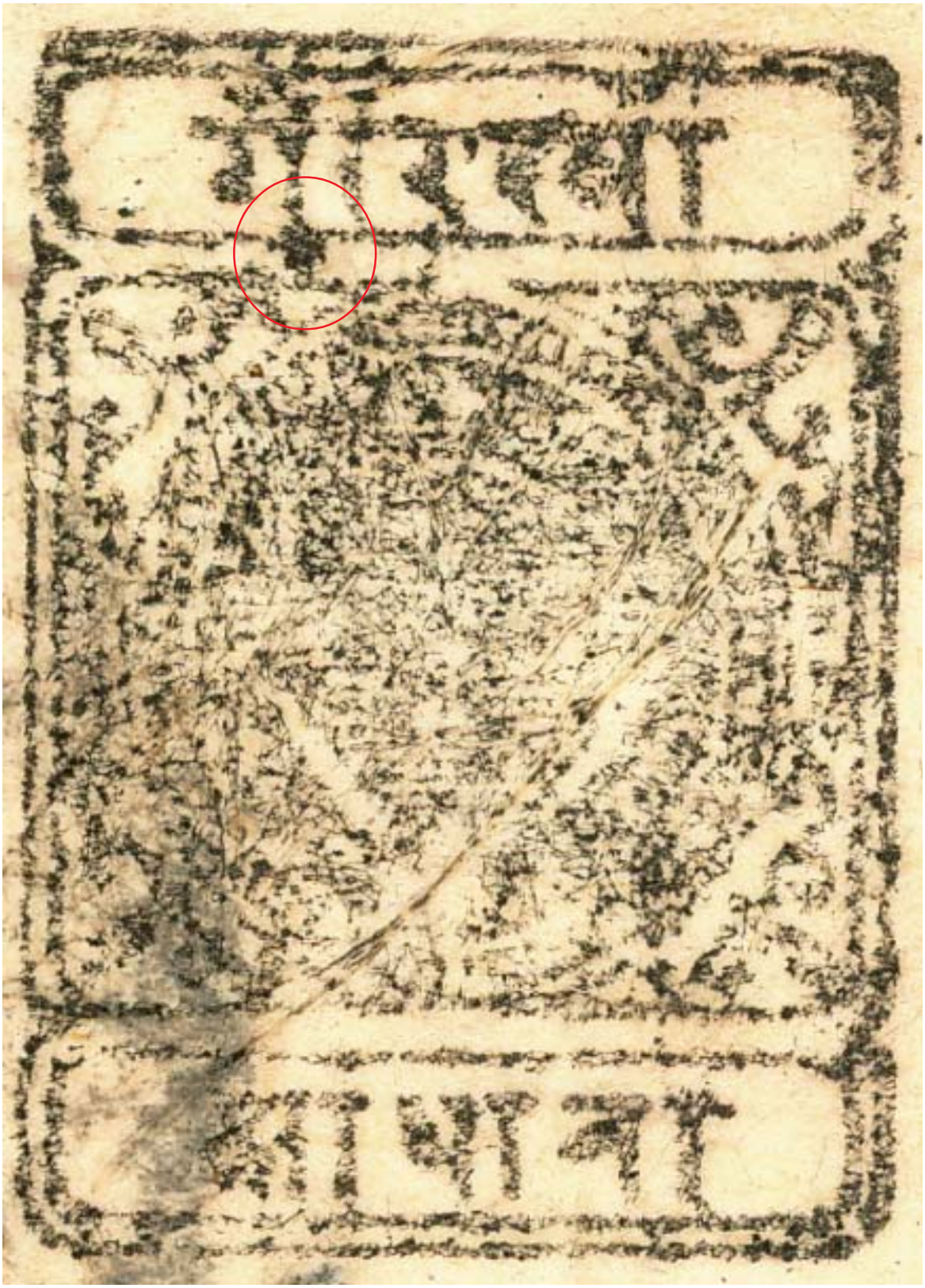
TOP LEFT POSITION #1. UNKNOWN SETTING.

TOP LEFT PLATING CRITERIA.
POSTION #36. UNKNOWN SETTING.

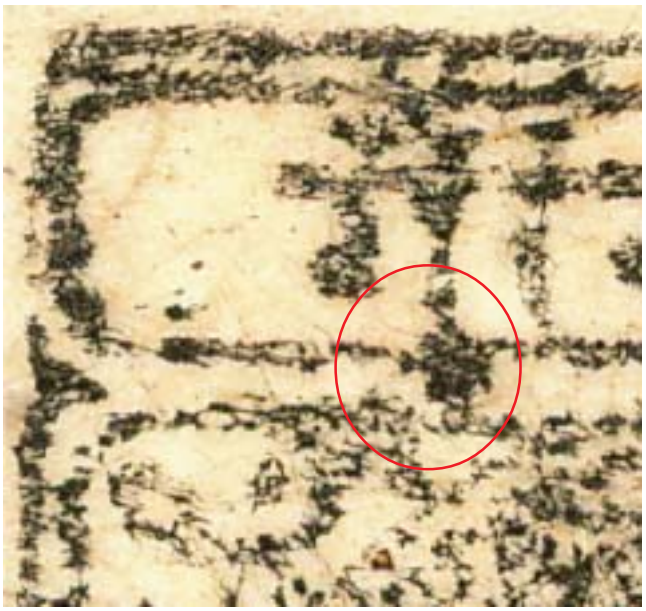
TOP LEFT PLATING CRITERIA.
POSTION #36. UNKNOWN SETTING.



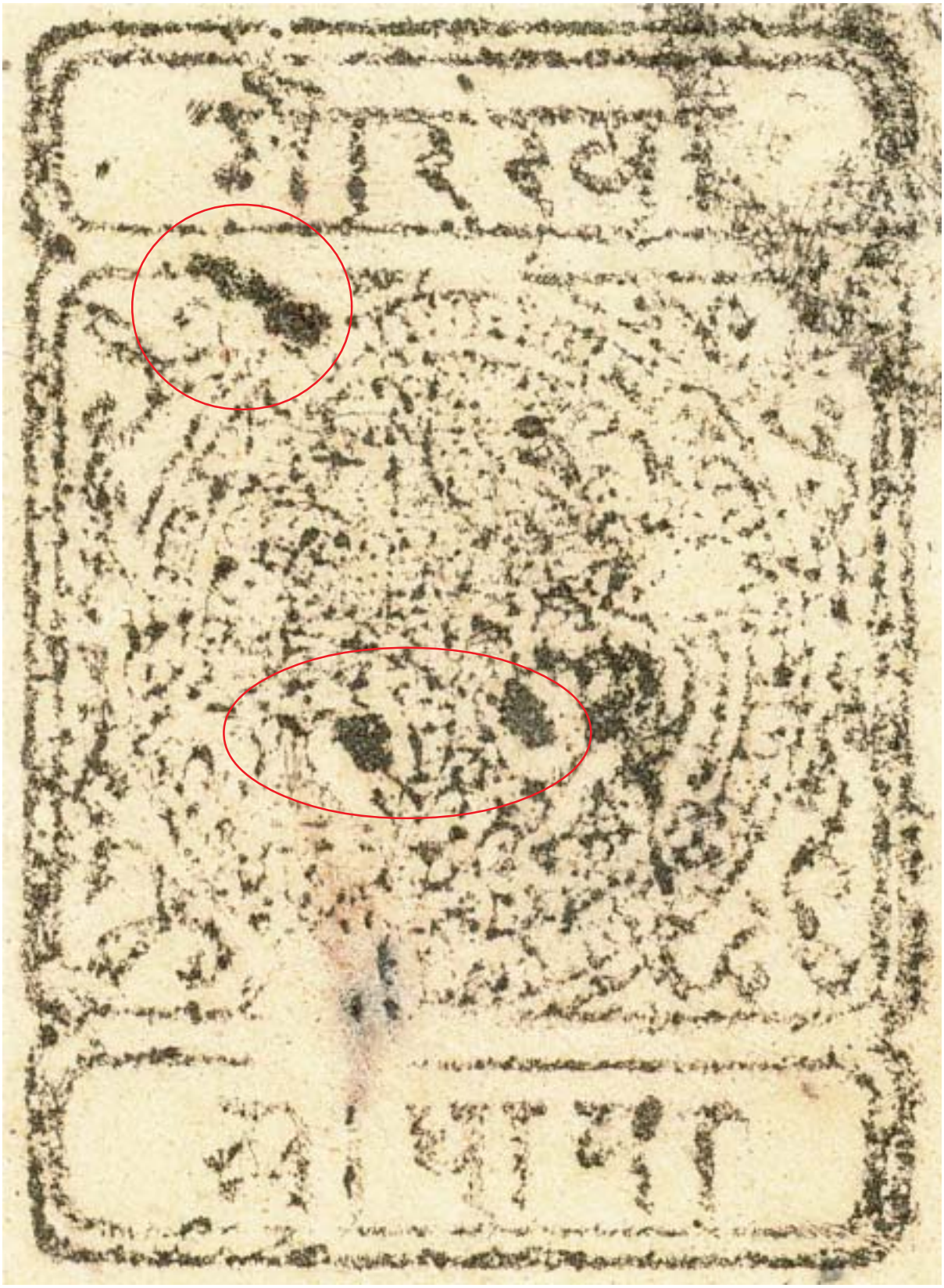
TOP LEFT PLATING CRITERIA.
POSTION #4. SETTING #13.



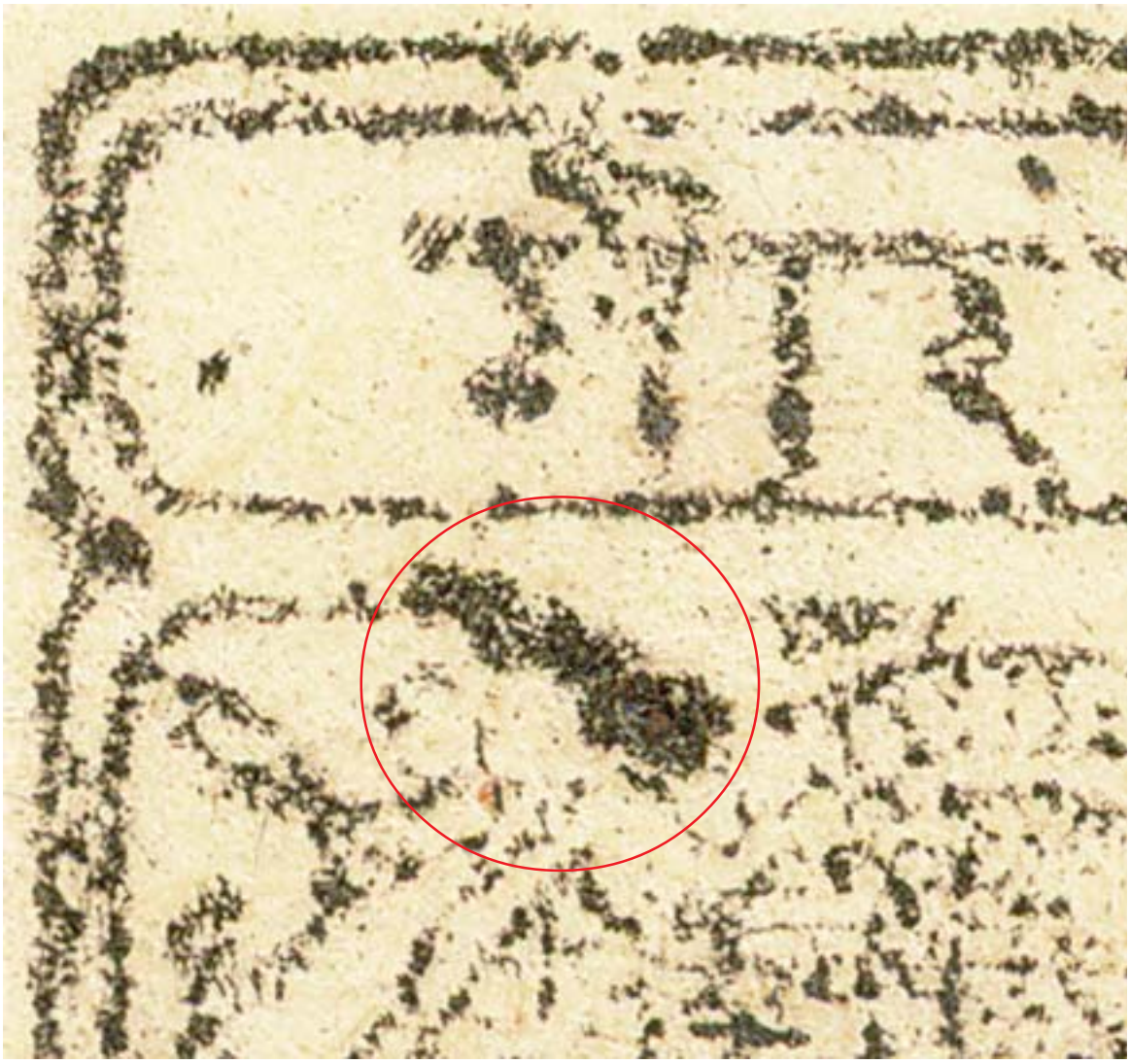
TOP LEFT PLATING CRITERIA.
POSTION #4. SETTING #13.



TOP LEFT PLATING CRITERIA.
POSTION #12. SETTING #13.



TOP LEFT PLATING CRITERIA.
POSTION #12. SETTING #13.

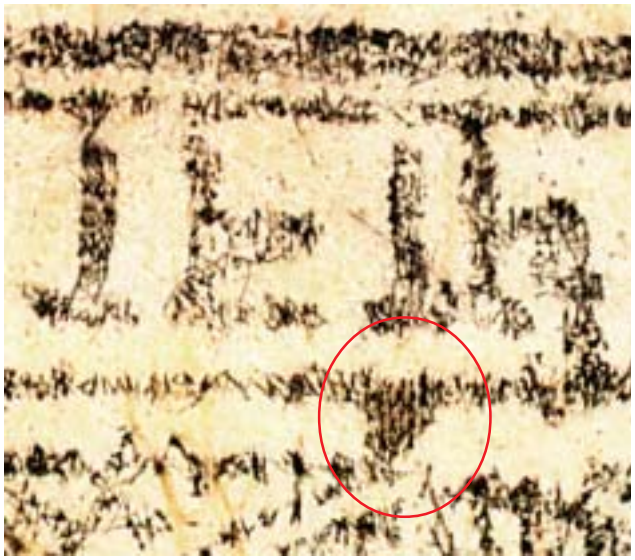


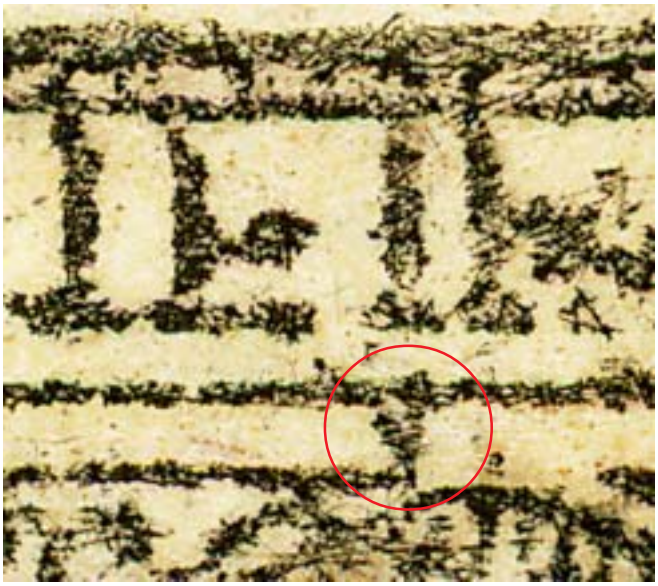
TOP CENTRE PLATING CRITERIA.
POSITION #6. SETTING #13. INVERTED.

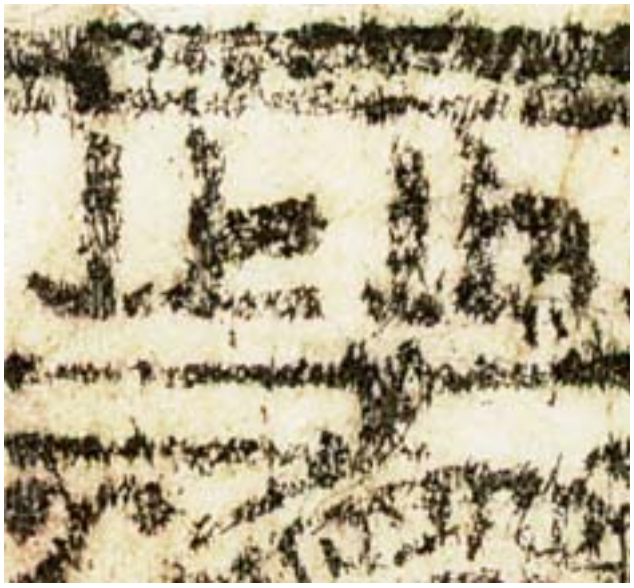
TOP CENTRE PLATING CRITERIA.
POSITION #6. SETTING #13. INVERTED.

TOP CENTRE PLATING CRITERIA.
POSITION #7. SETTING #13. INVERTED.

TOP CENTRE PLATING CRITERIA.
POSITION #7. SETTING #13. INVERTED.

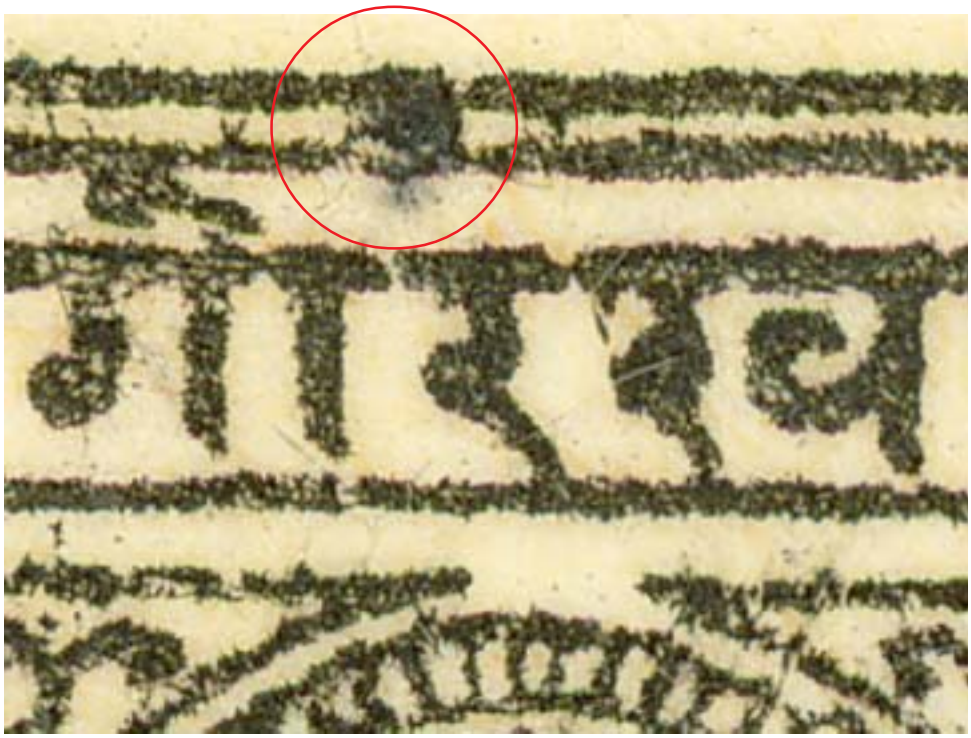






TOP CENTRE PLATING CRITERIA.
POSITION 37. SETTING #10.

TOP CENTRE PLATING CRITERIA.
POSITION 37. SETTING #10.

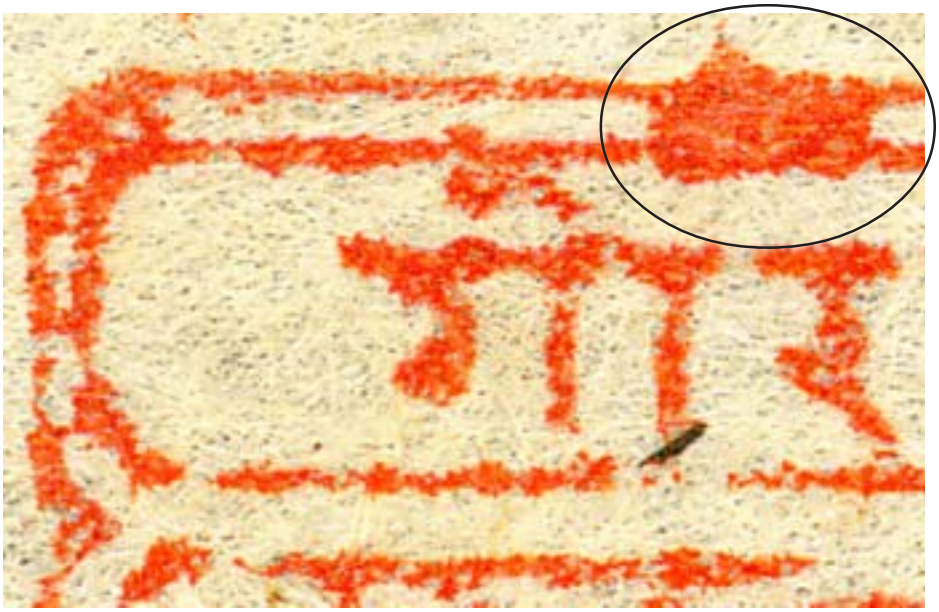


TOP CENTRE PLATING CRITERIA.

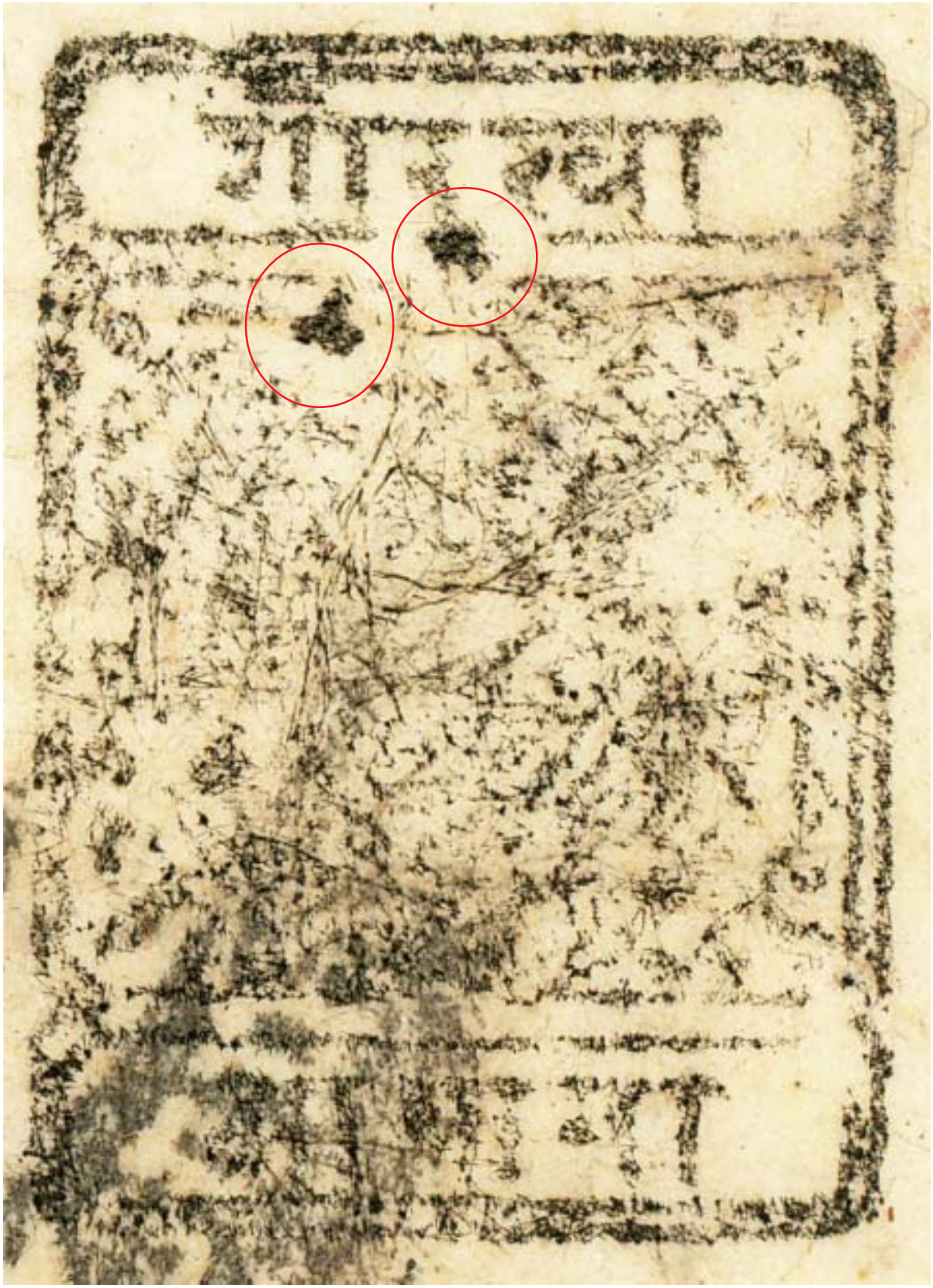
POSITION 9. SETTING #6. Orange vermilion.

TOP CENTRE PLATING CRITERIA.

POSITION 9. SETTING #6. Orange vermilion.



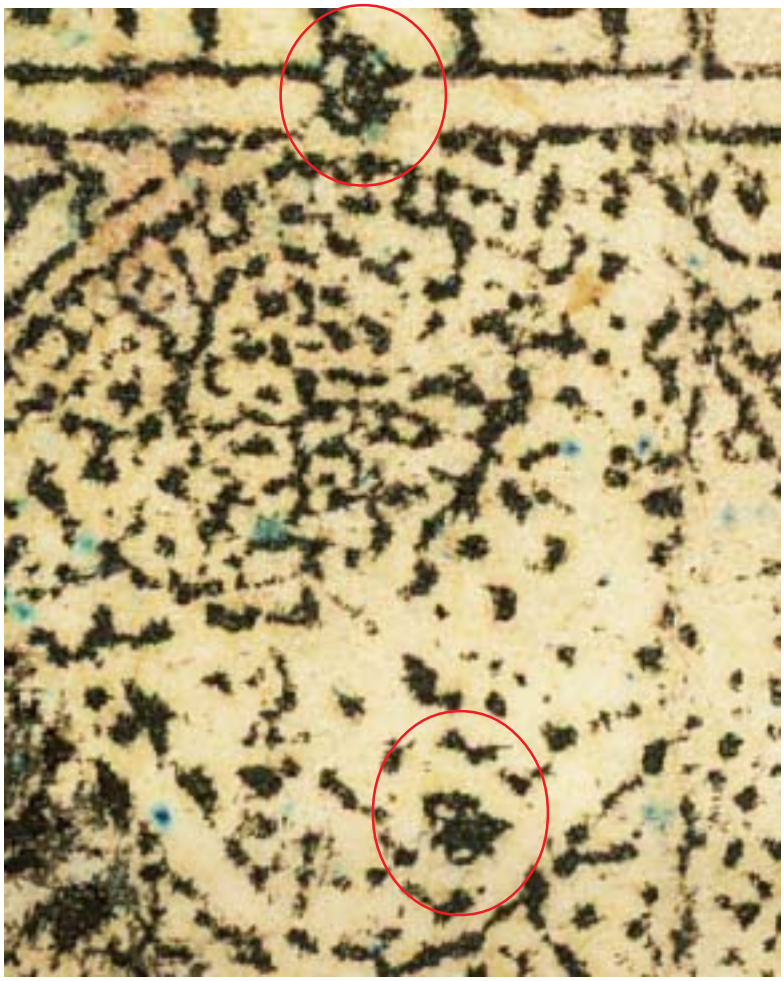
TOP CENTRE PLATING CRITERIA.
POSITION #38. SETTING #13.



TOP CENTRE PLATING CRITERIA.
POSITION #38. SETTING #13.

TOP CENTRE PLATING CRITERIA.
POSITION #38. UNKNOWN SETTING.

TOP CENTRE PLATING CRITERIA.
POSITION #38. UNKNOWN SETTING.



TOP CENTRE PLATING CRITERIA.
POSITION #38. UNKNOWN SETTING..

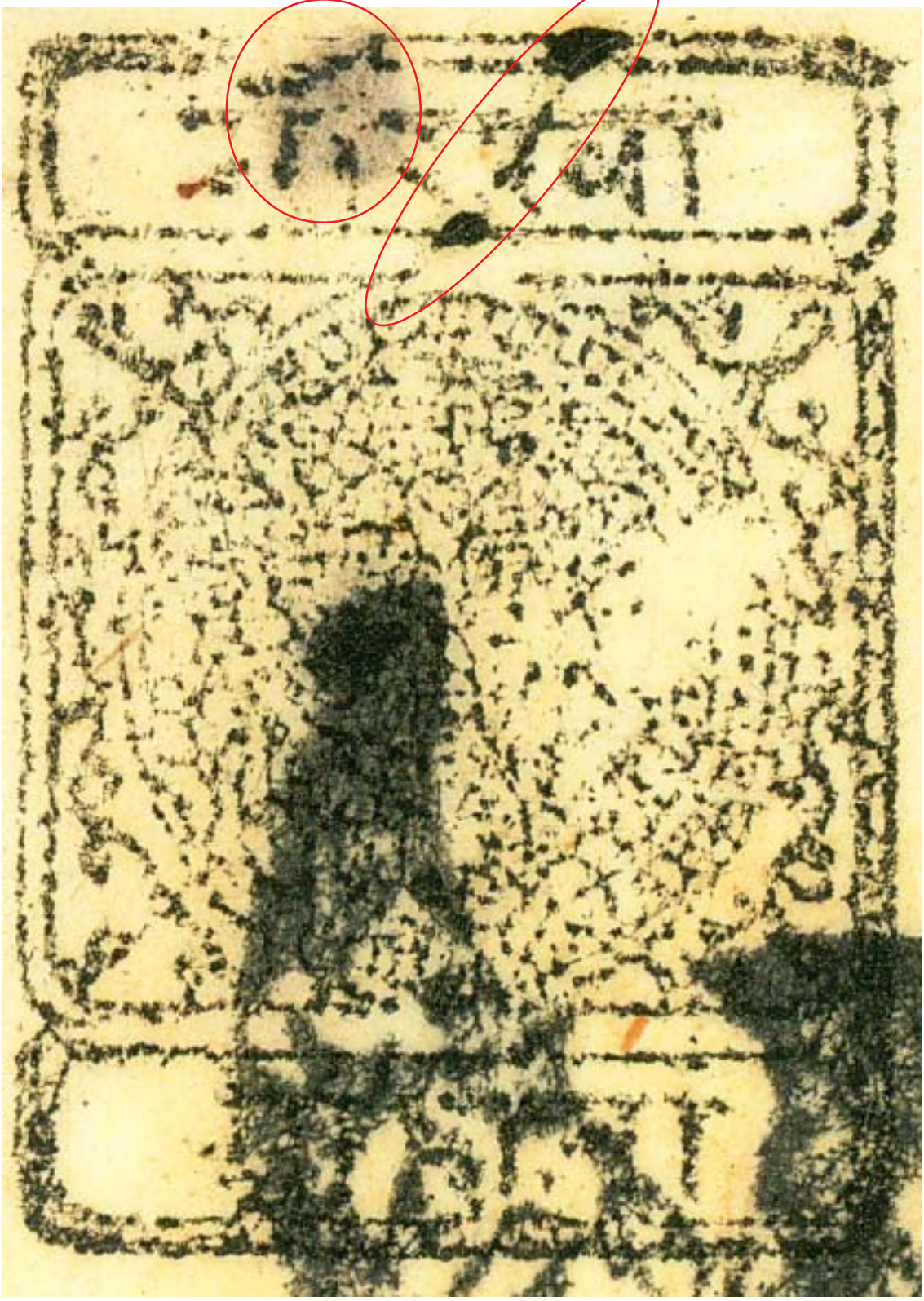
A superb example of a double printing.

TOP CENTRE PLATING CRITERIA..
POSITION #38. UNKNOWN SETTING..

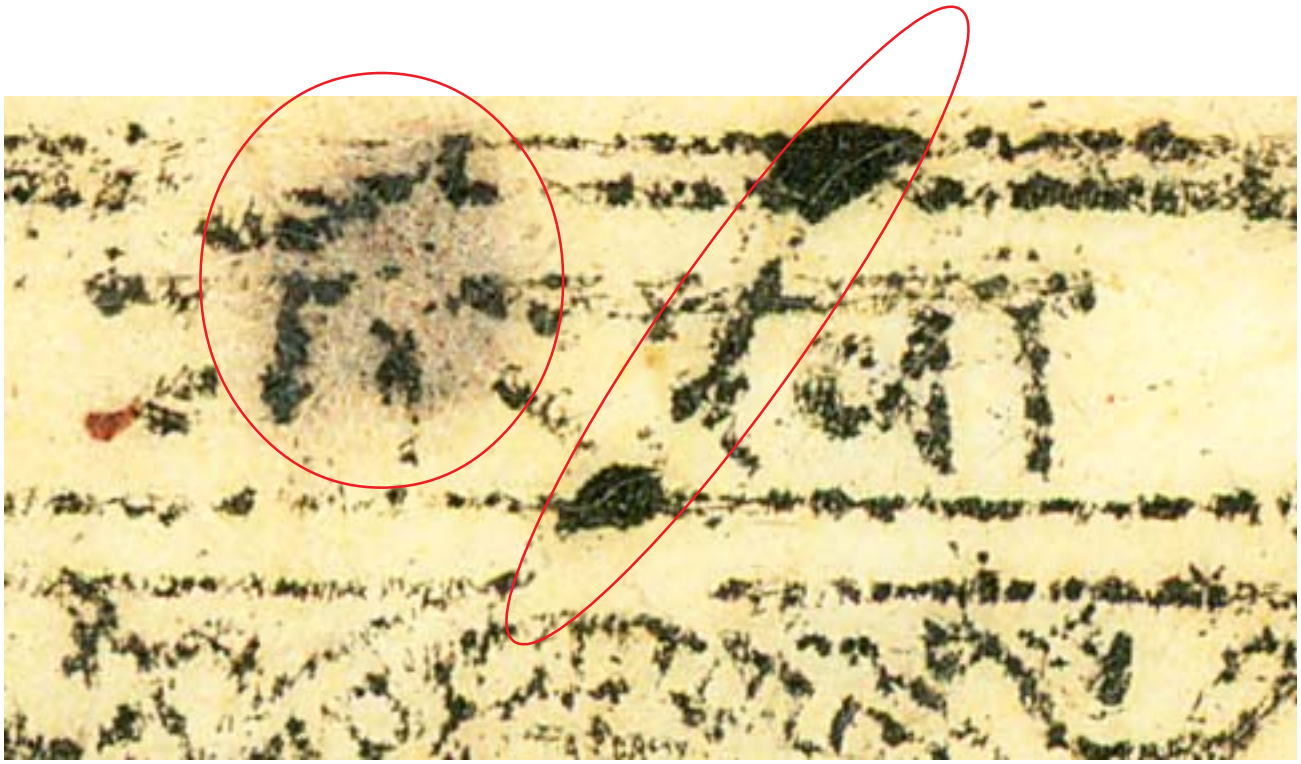
TOP CENTRE PLATING CRITERIA..
UNKNOWN POSITION AND SETTING.

TOP CENTRE PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

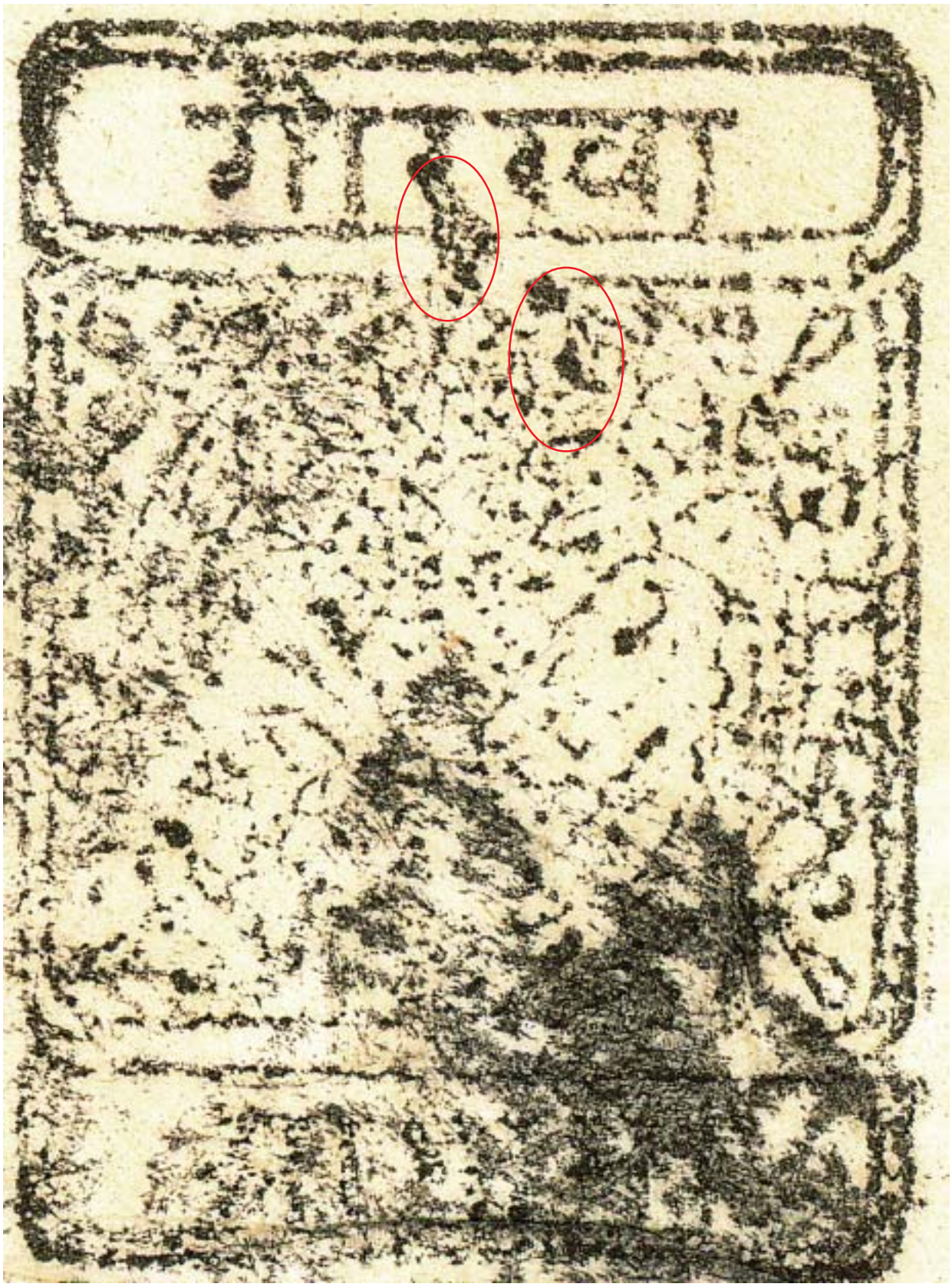
TOP CENTRE PLATING CRITERIA..
POSITION #5. SETTING.. #13.



TOP CENTRE PLATING CRITERIA..
POSITION #5. SETTING.. #13.

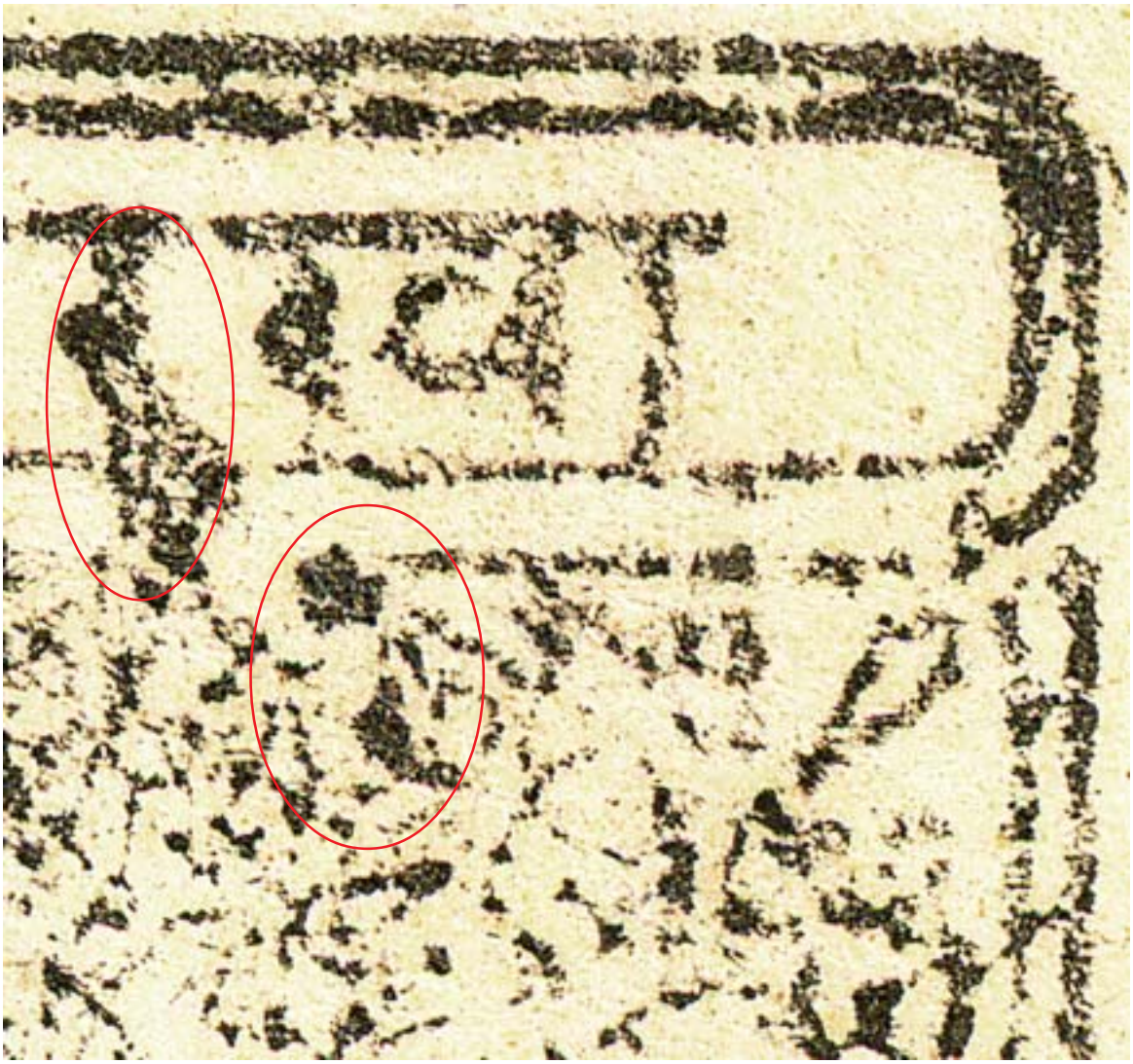


TOP CENTRE PLATING CRITERIA..
POSITION #38. SETTING.. #13.

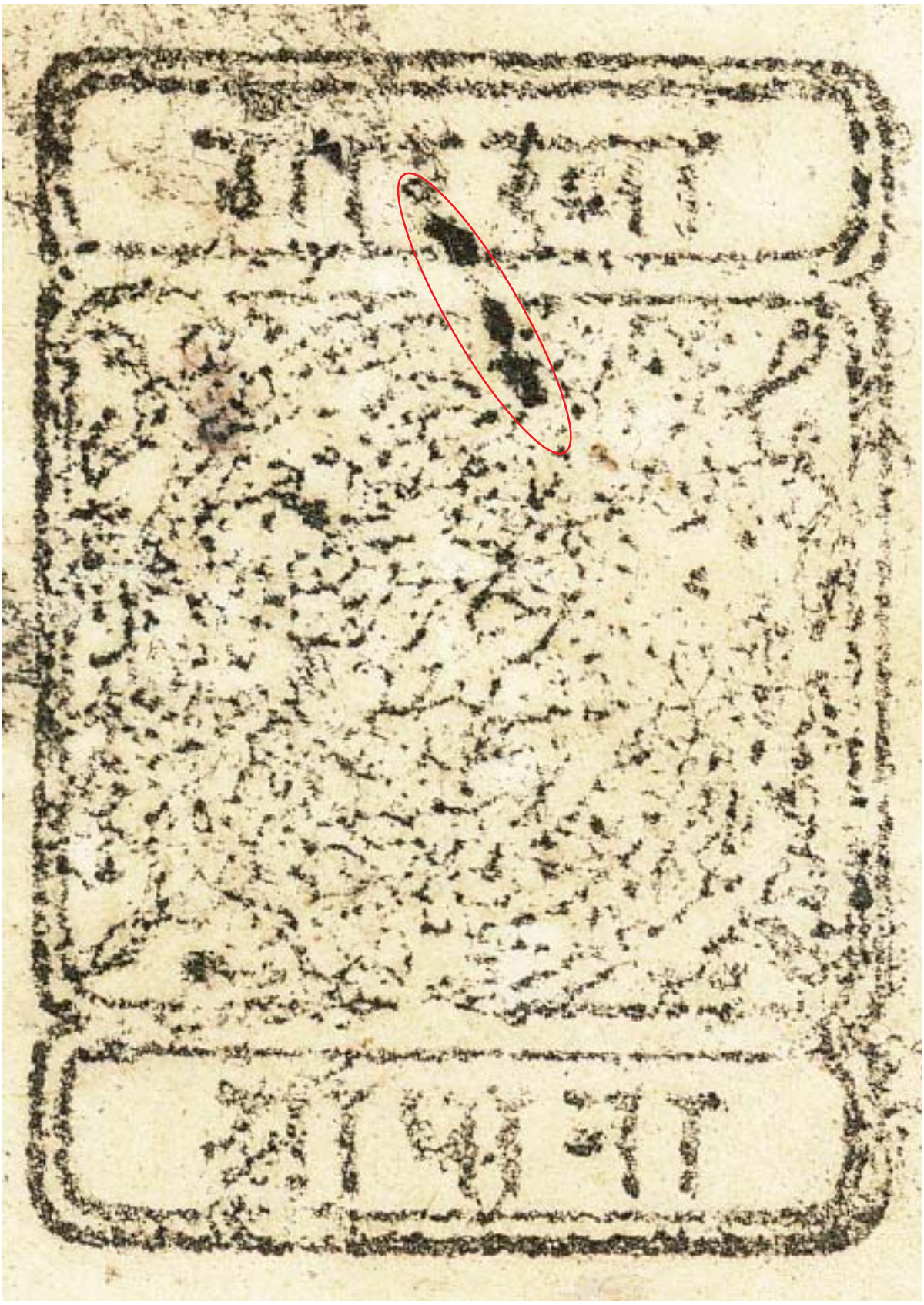


PLATING CRITERIA..

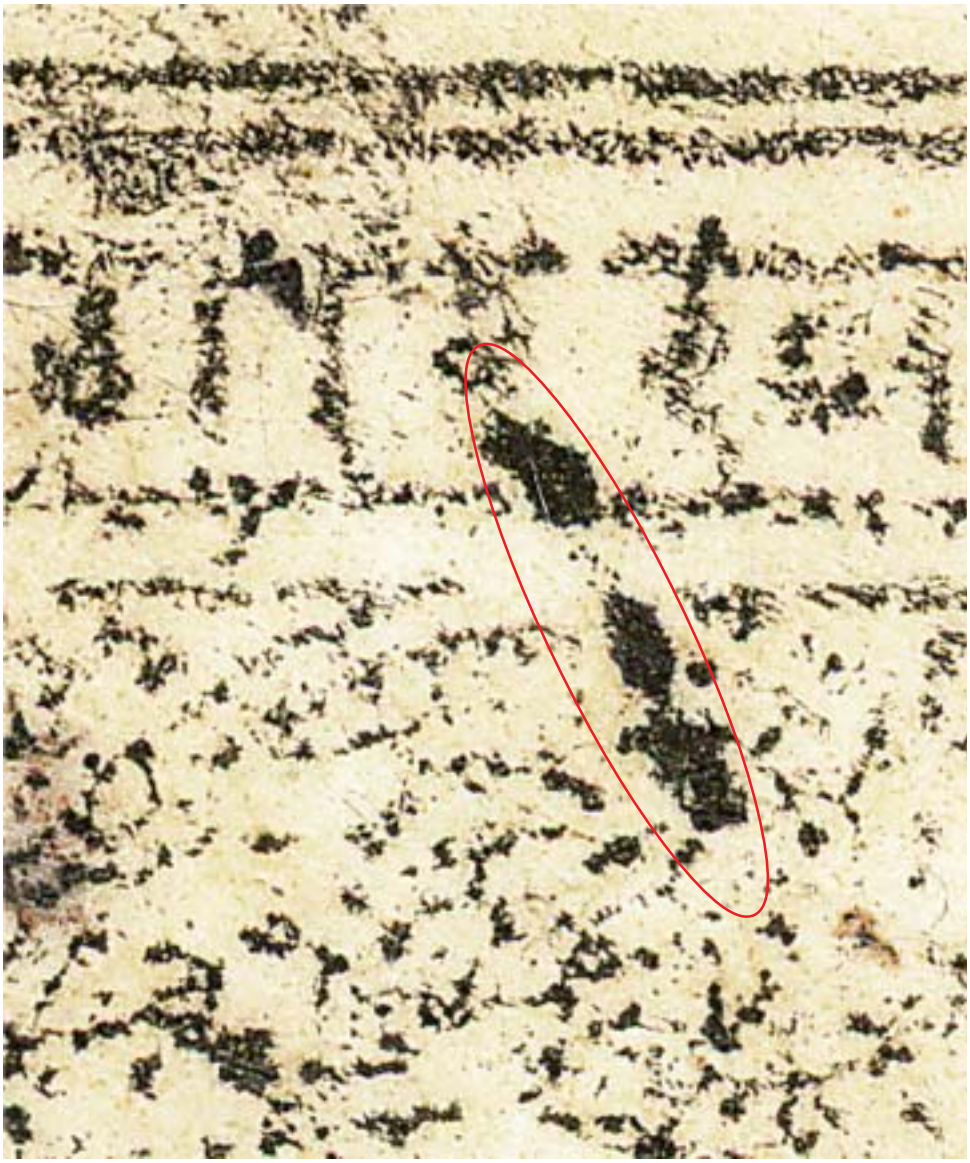
TOP CENTRE POSITION #38. SETTING.. #13.



TOP CENTRE PLATING CRITERIA..
POSITION #28. SETTING.. #13.



TOP CENTRE PLATING CRITERIA..
POSITION #28. SETTING.. #13.



TOP CENTRE PLATING CRITERIA.
POSITION #50.UNKNOWN SETTING. First state.

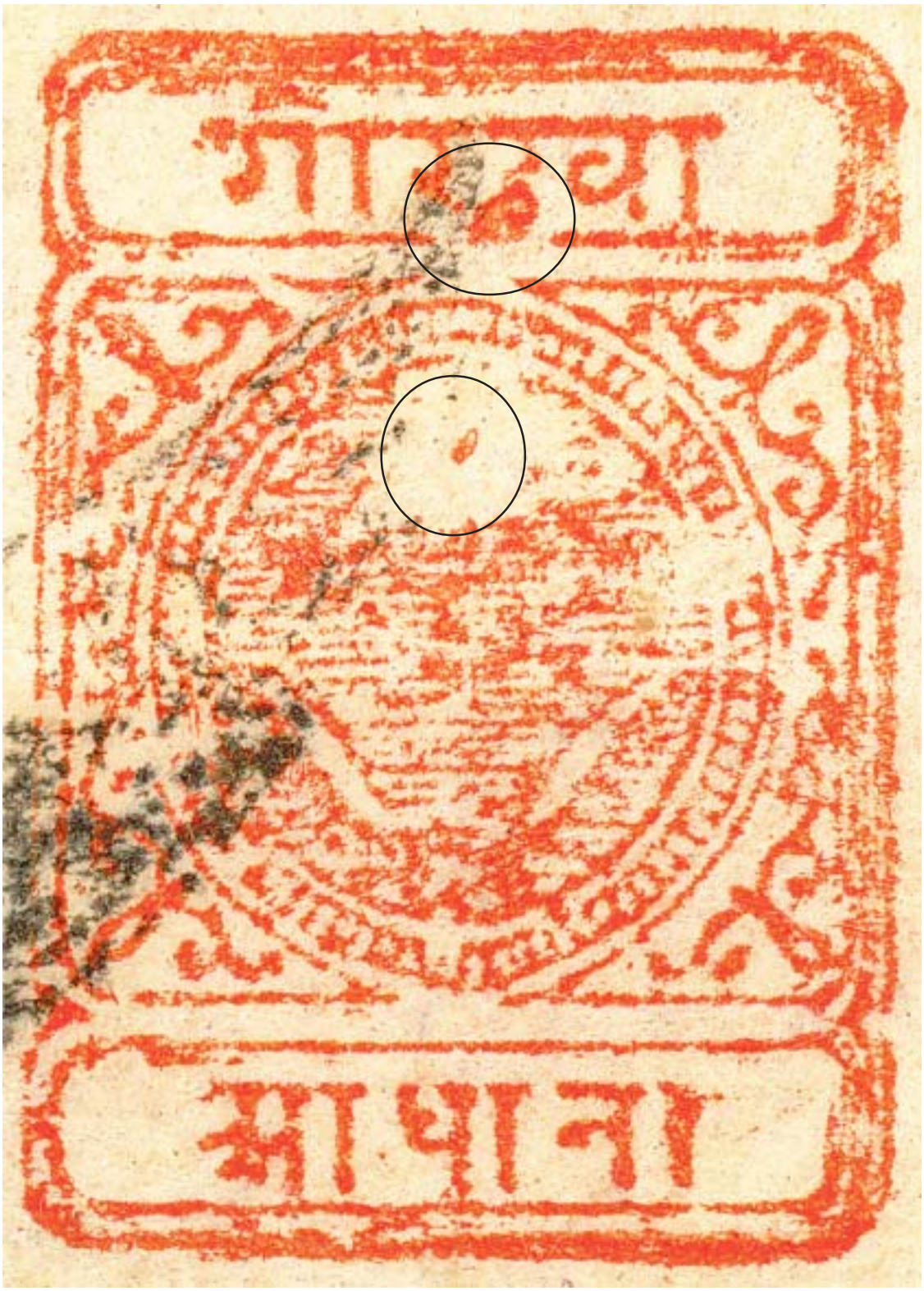
TOP CENTRE PLATING CRITERIA.

POSITION #50.UNKNOWN SETTING. First state.

TOP CENTRE PLATING CRITERIA.
POSITION #50.UNKNOWN SETTING. Second state.

TOP CENTRE PLATING CRITERIA.
POSITION #50.UNKNOWN SETTING. Second state.

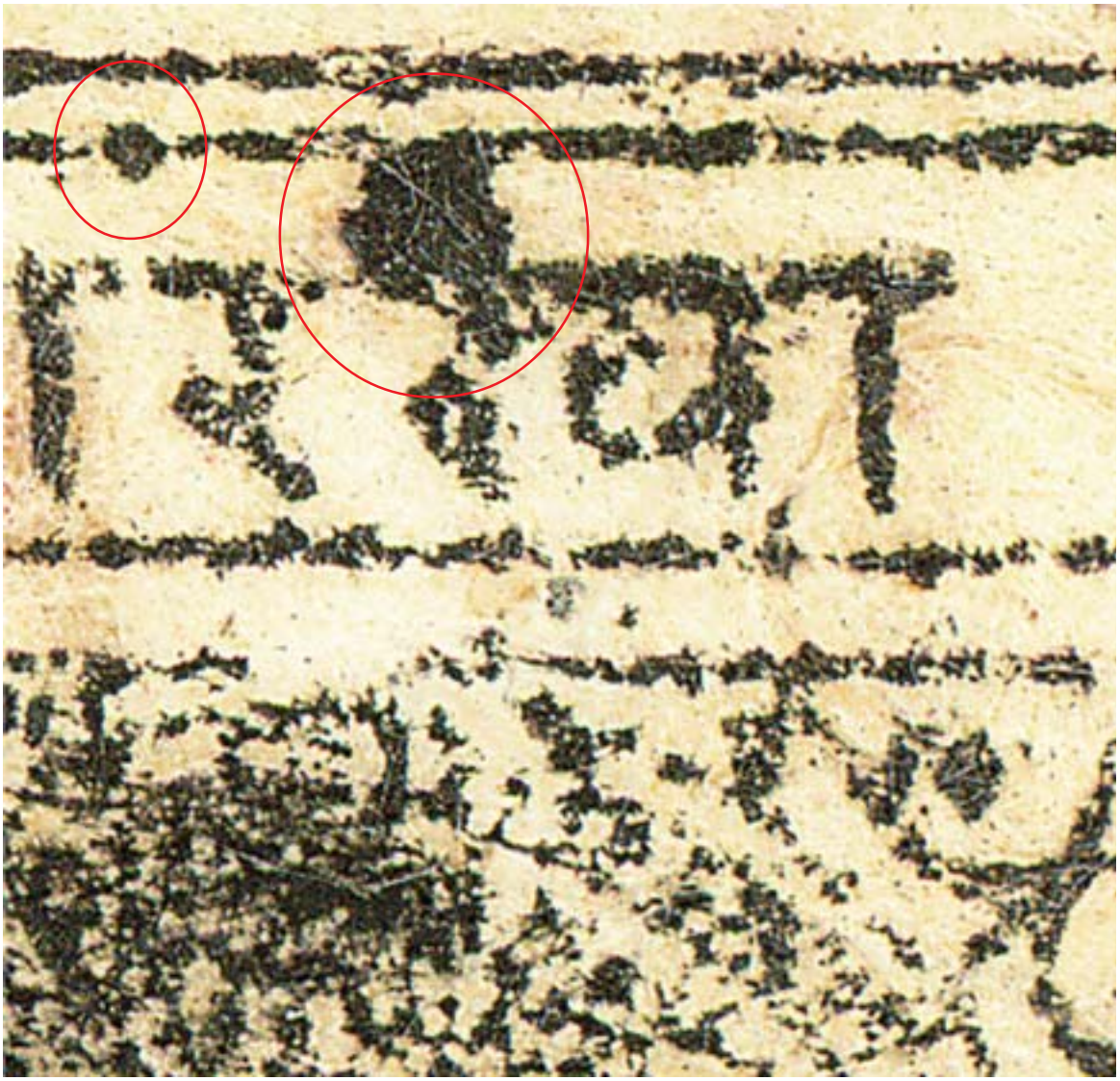
TOP CENTRE PLATING CRITERIA.
POSITION #47. SETTING #6. Orange vermillion



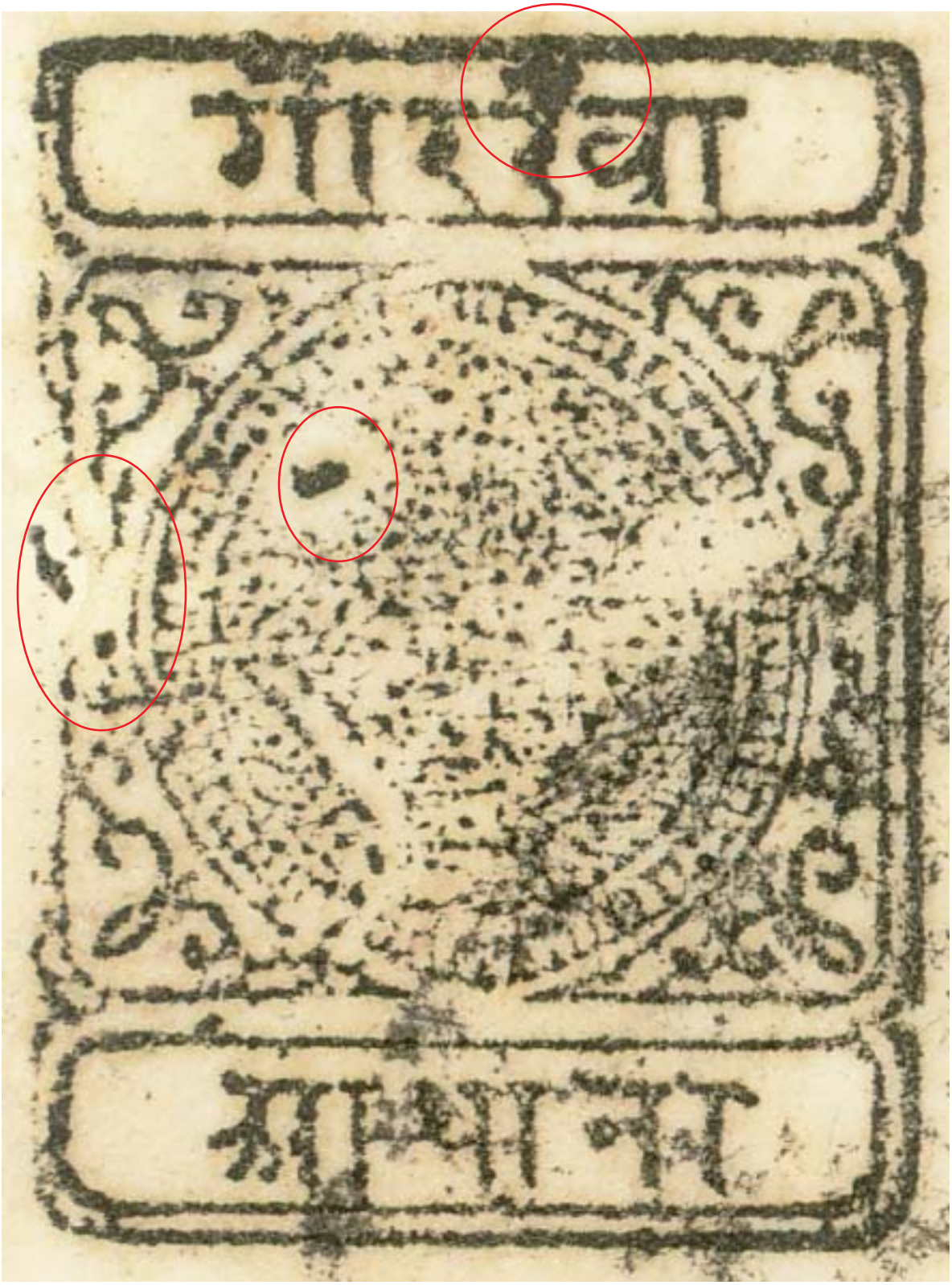
TOP CENTRE PLATING CRITERIA.
POSITION #47. SETTING #6. Orange vermillion

TOP CENTRE PLATING CRITERIA..
POSITION #40. SETTING.. #13.

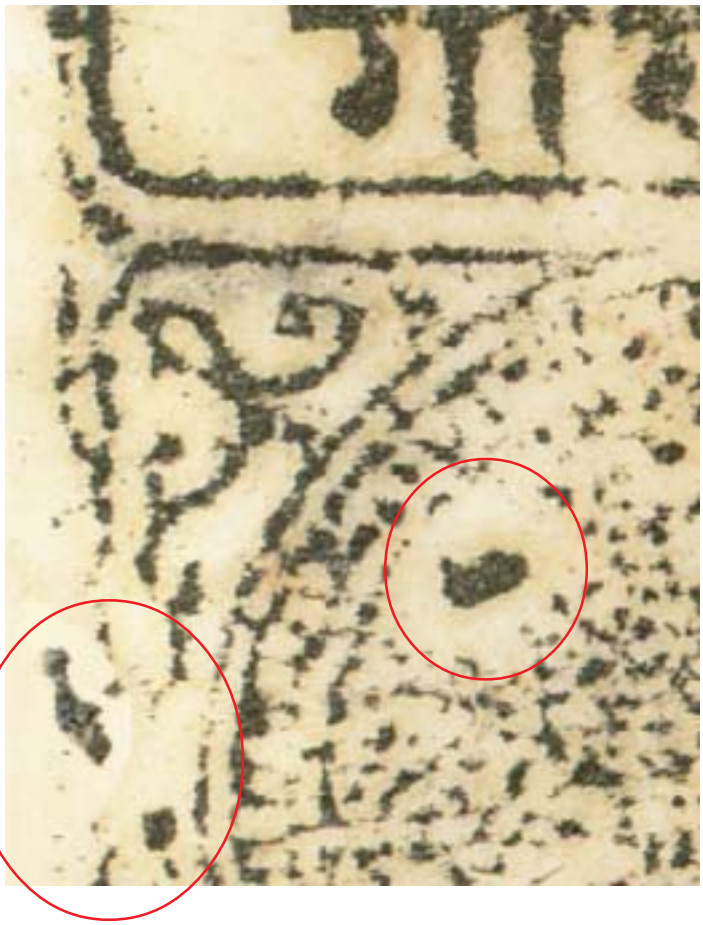
TOP CENTRE PLATING CRITERIA..
POSITION #40. SETTING.. #13.

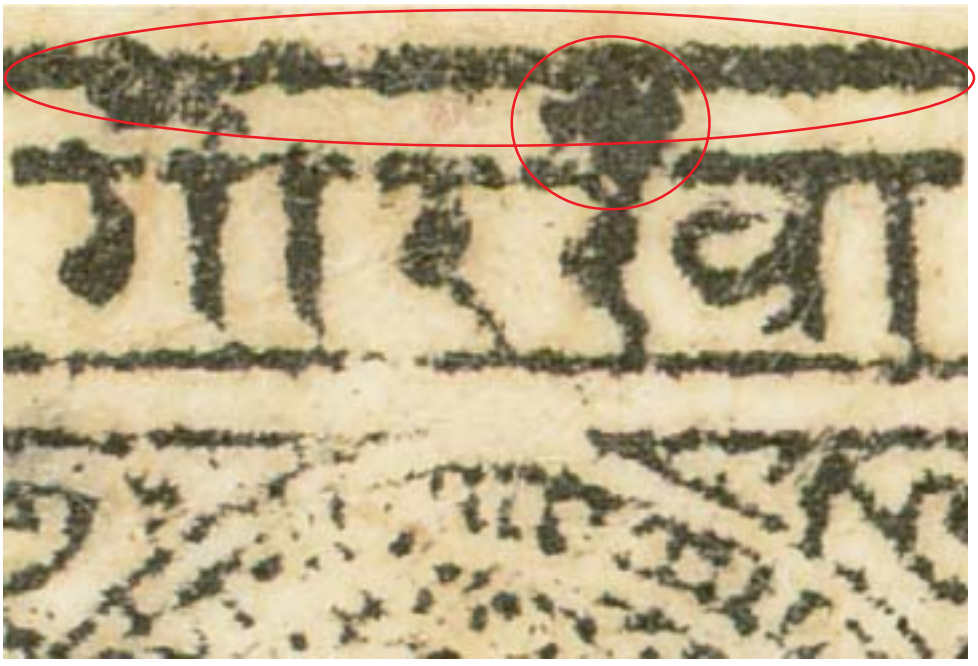


TOP CENTRE PLATING CRITERIA.
POSITION #17. SETTING #13.



TOP CENTRE PLATING CRITERIA.
POSITION #17. SETTING #13.



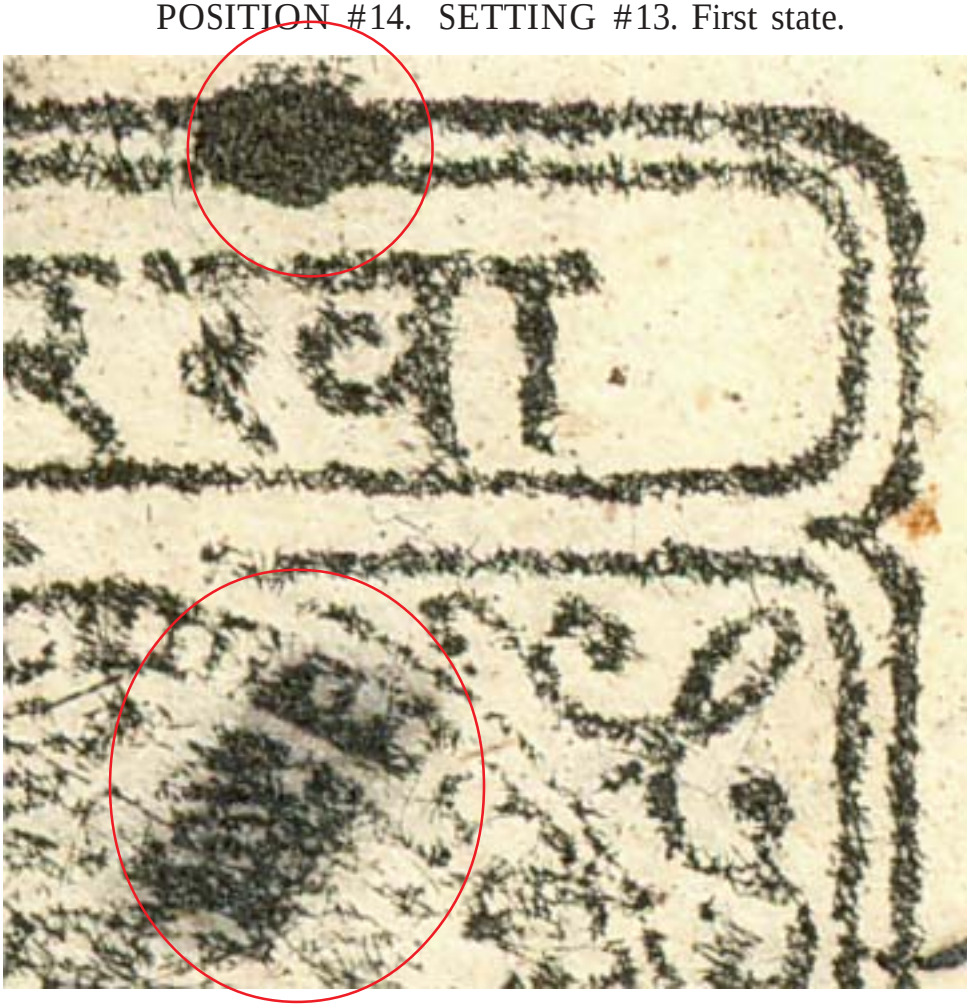


TOP CENTRE PLATING CRITERIA.

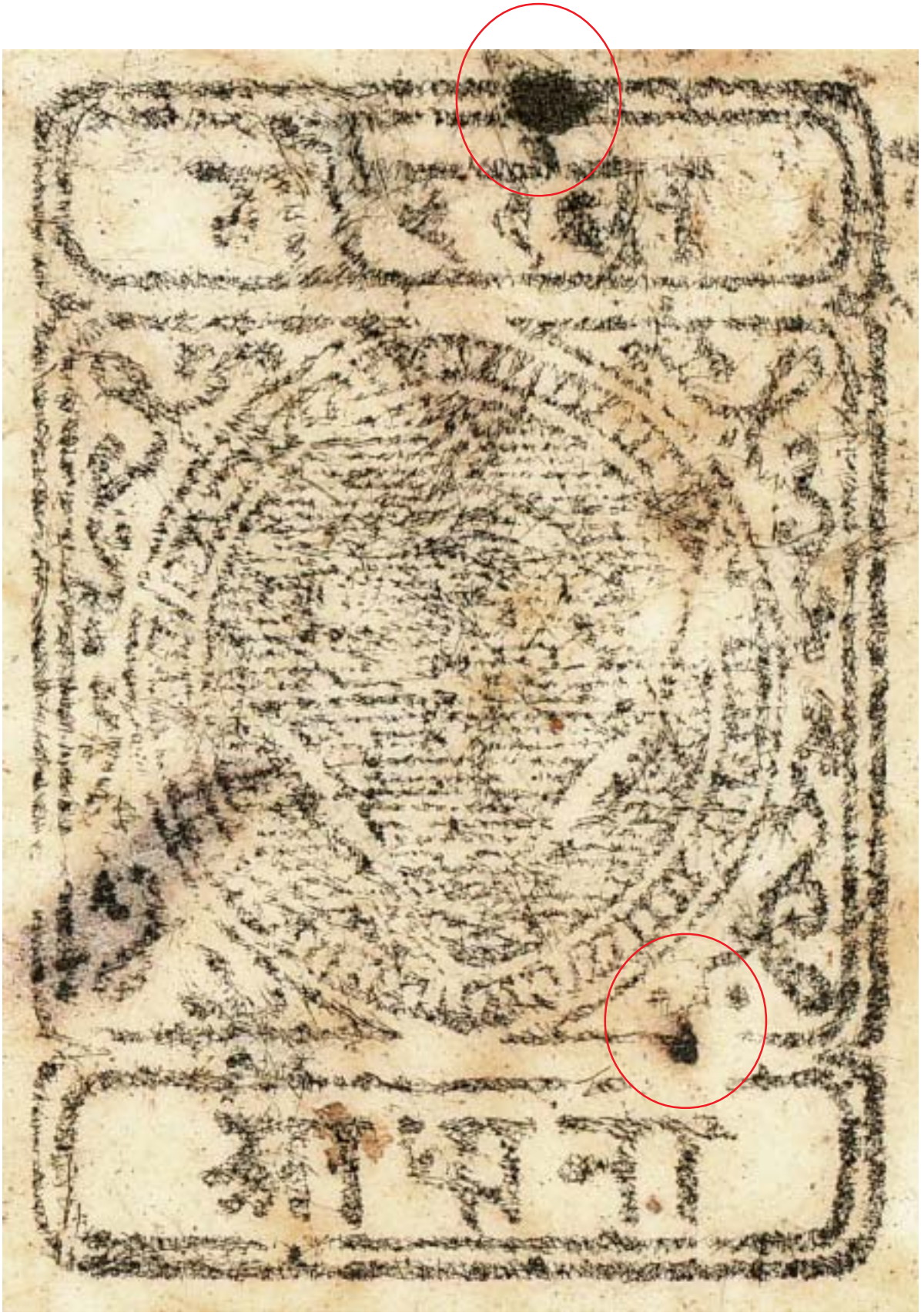
POSITION #14. SETTING #13. First state.

TOP CENTRE PLATING CRITERIA.

POSITION #14. SETTING #13. First state.



TOP CENTRE PLATING CRITERIA.
POSITION #14. SETTING #13. Second state.

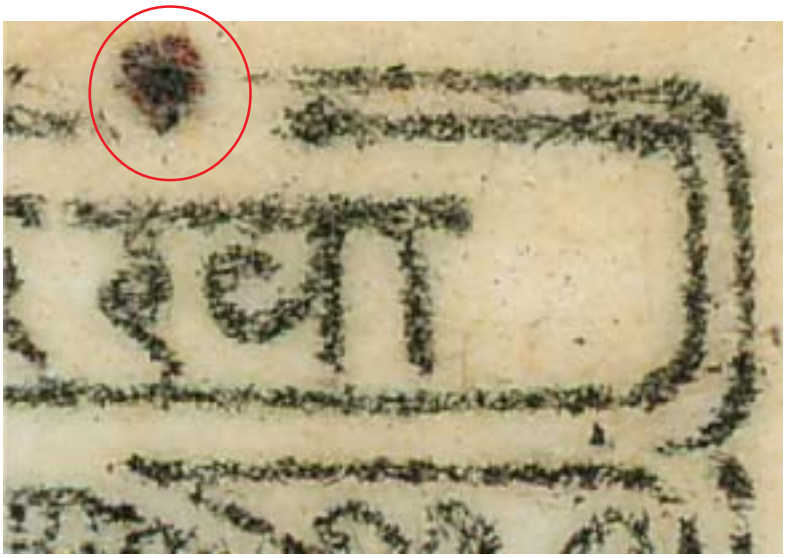


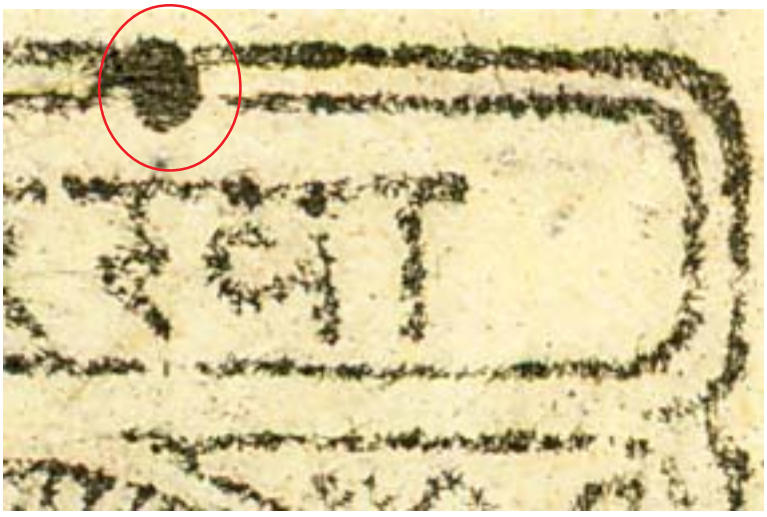
TOP CENTRE PLATING CRITERIA.

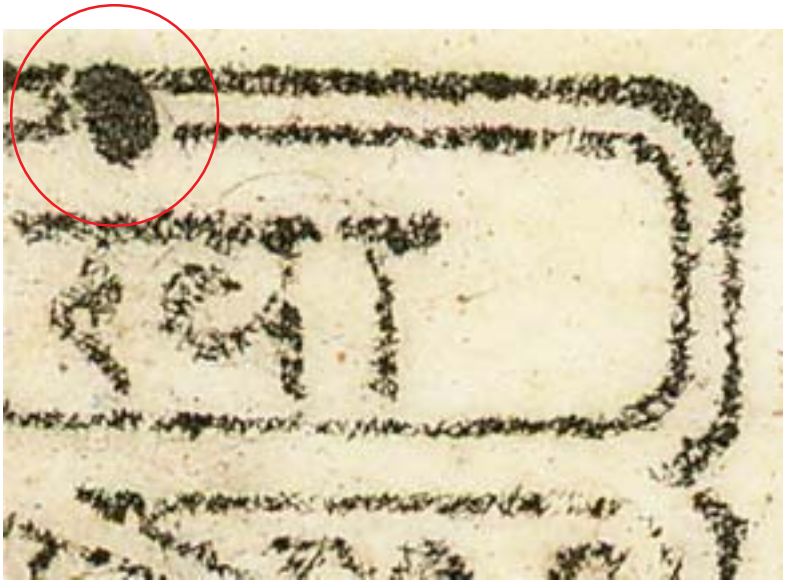
POSITION #14. SETTING #13. Second state.

TOP CENTRE PLATING CRITERIA.
POSITION #15 AND LATE SETTING.

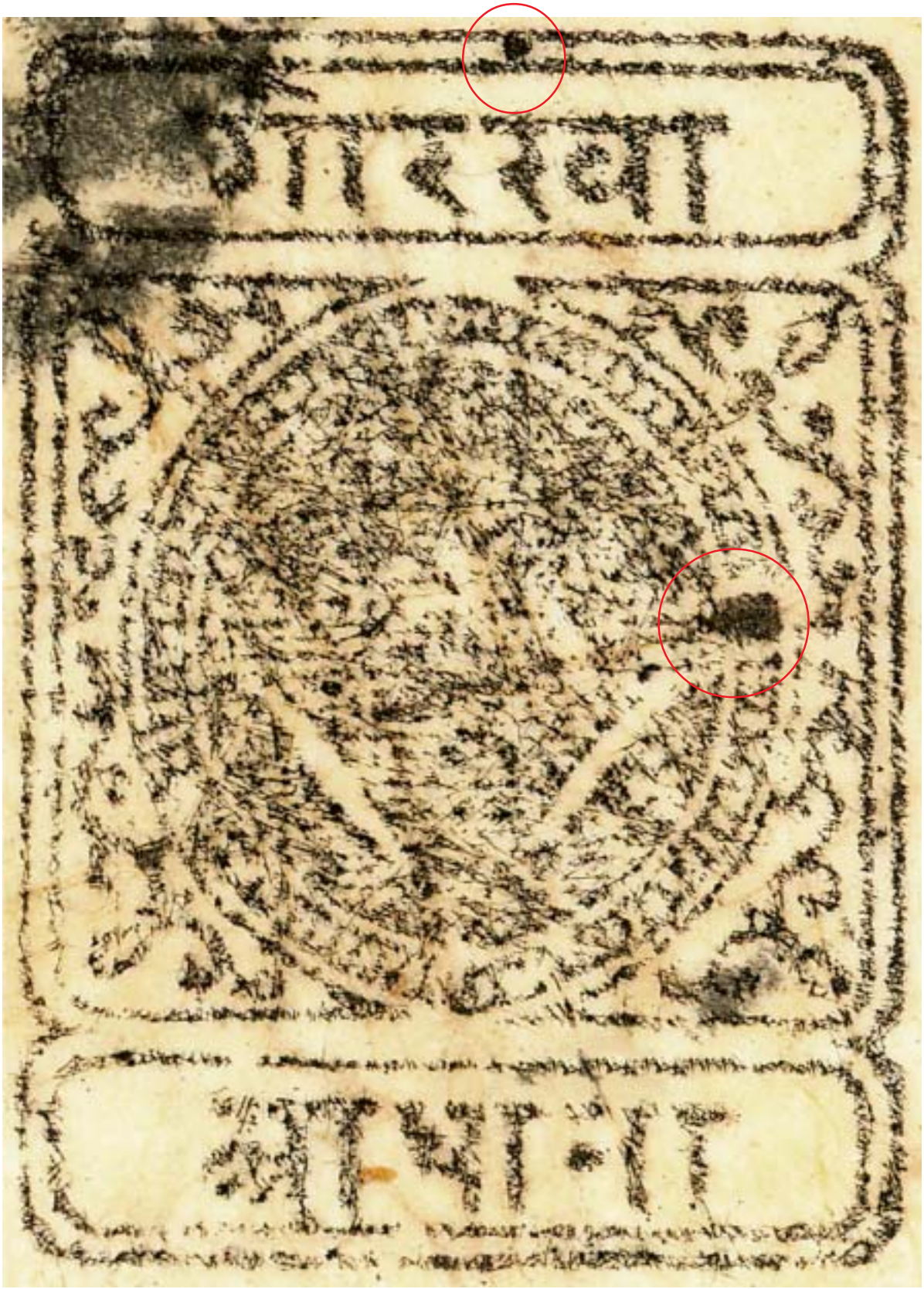
TOP CENTRE PLATING CRITERIA.
POSITION #15 AND LATE SETTING.





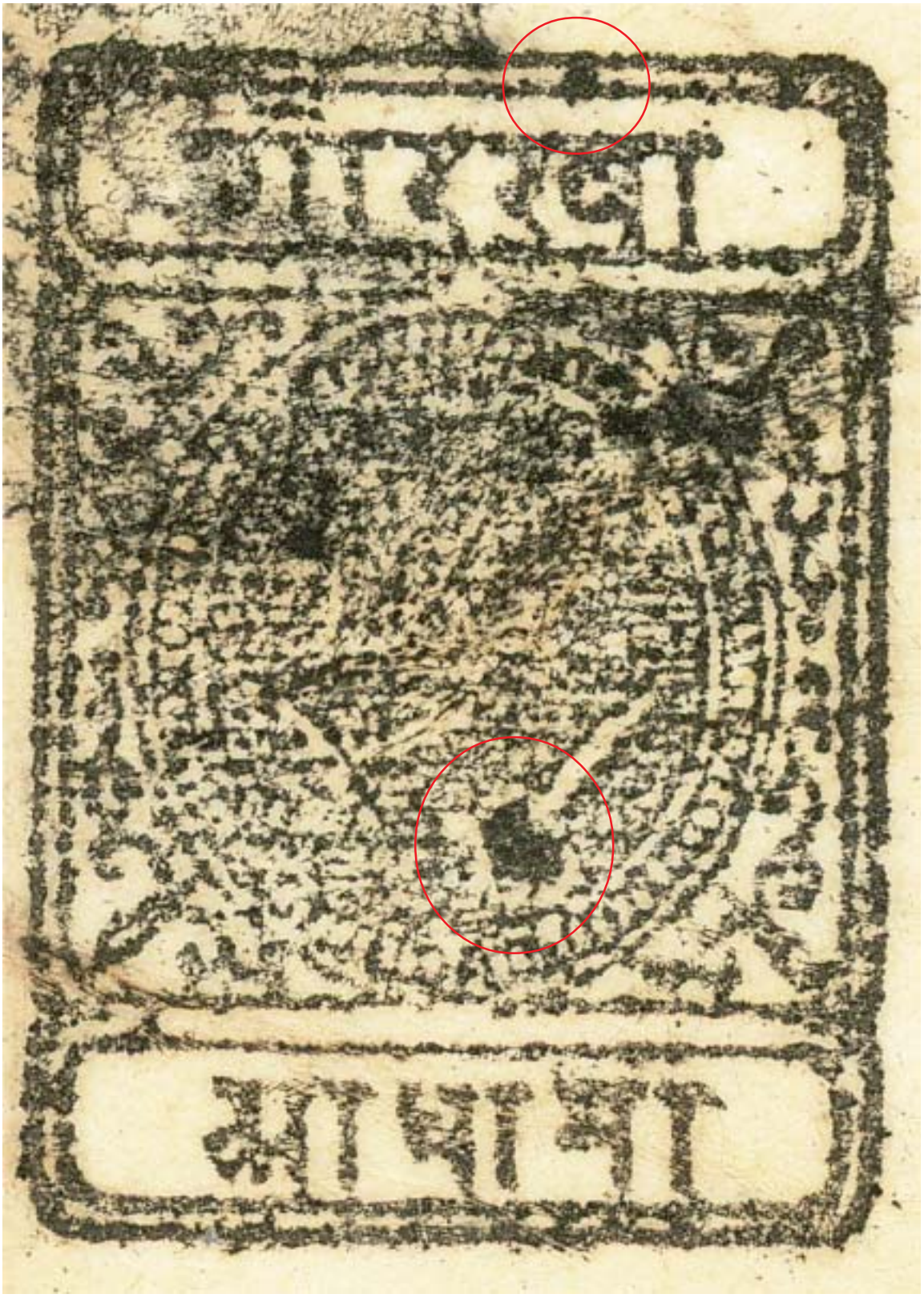


TOP CENTRE PLATING CRITERIA.
POSITION #58 SETTING #12.

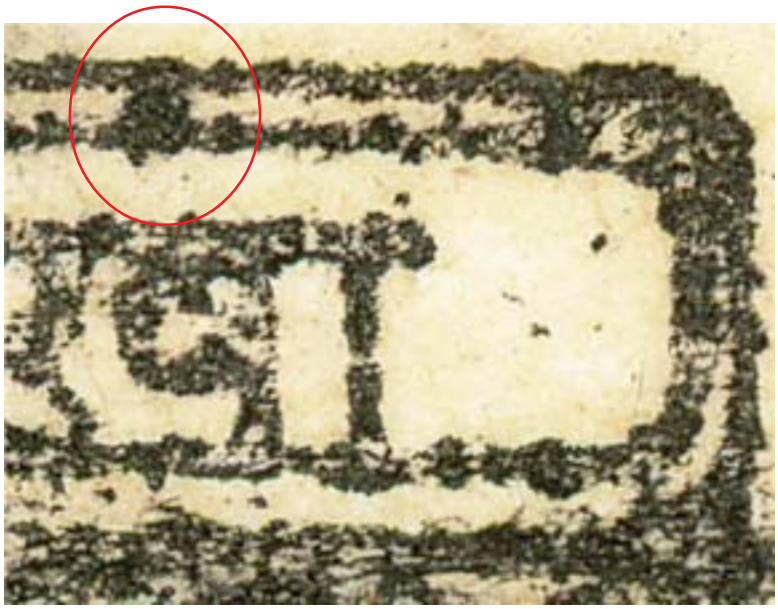


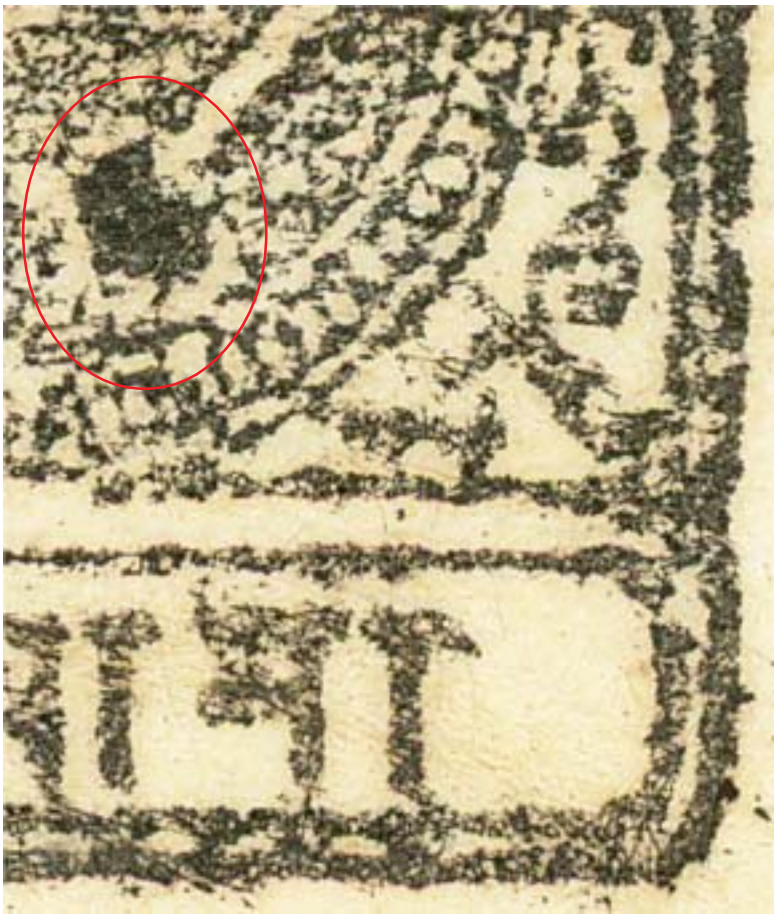
TOP CENTRE PLATING CRITERIA.
POSITION #58 SETTING #12.

TOP CENTRE PLATING CRITERIA.
POSITION #52. SETTING #13.



TOP CENTRE PLATING CRITERIA.
POSITION #52. SETTING #13.

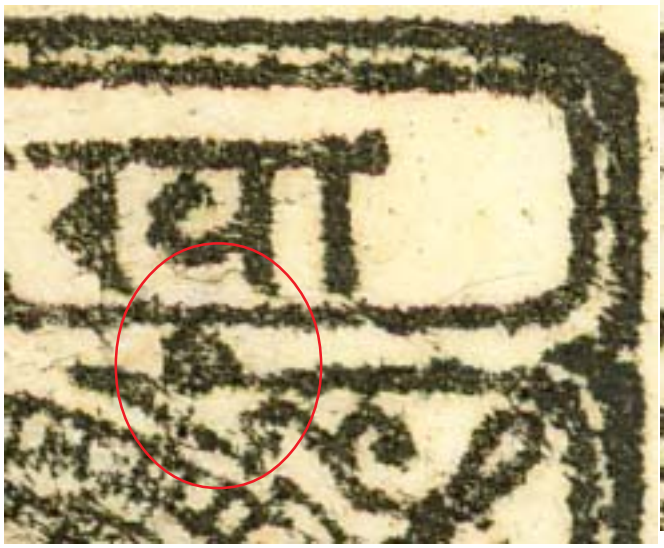


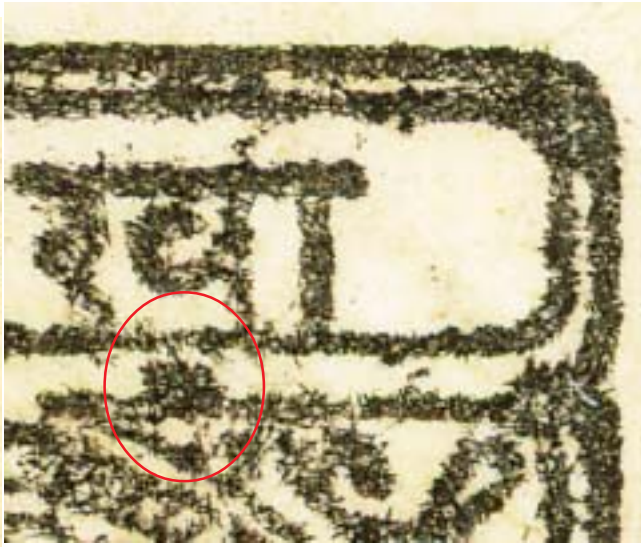


TOP CENTRE PLATING CRITERIA.
POSITION #34. SETTING #13. First state.

TOP CENTRE PLATING CRITERIA.

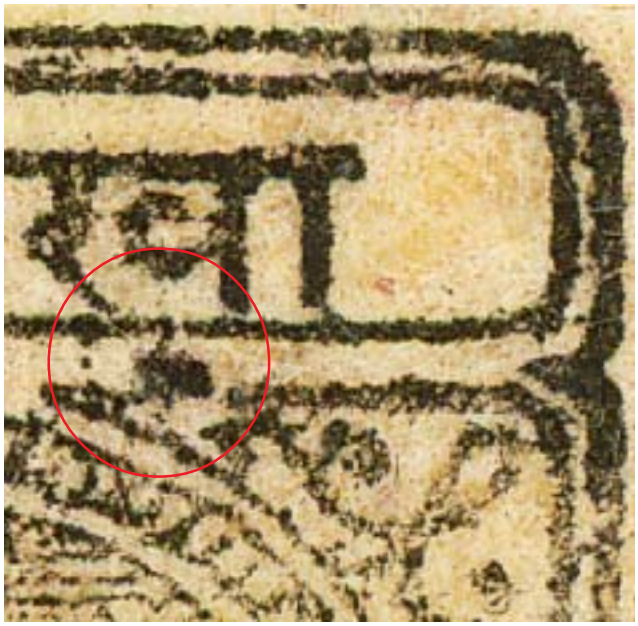
POSITION #34. SETTING #13. First state.

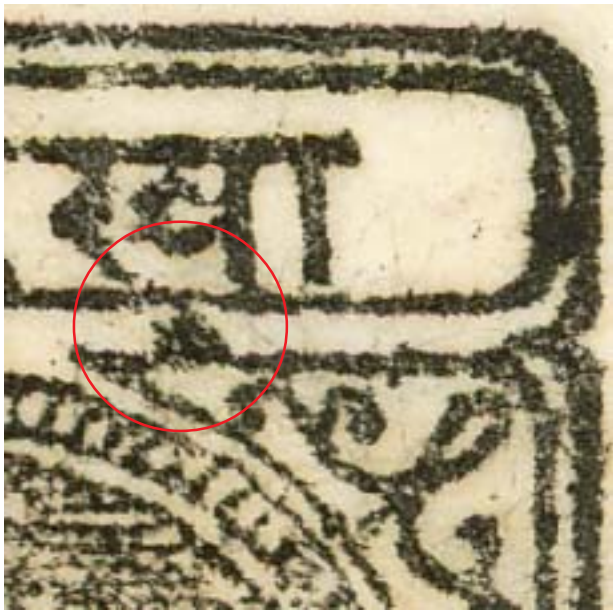




TOP CENTRE PLATING CRITERIA.
POSITION #34. SETTING #13. Second state.

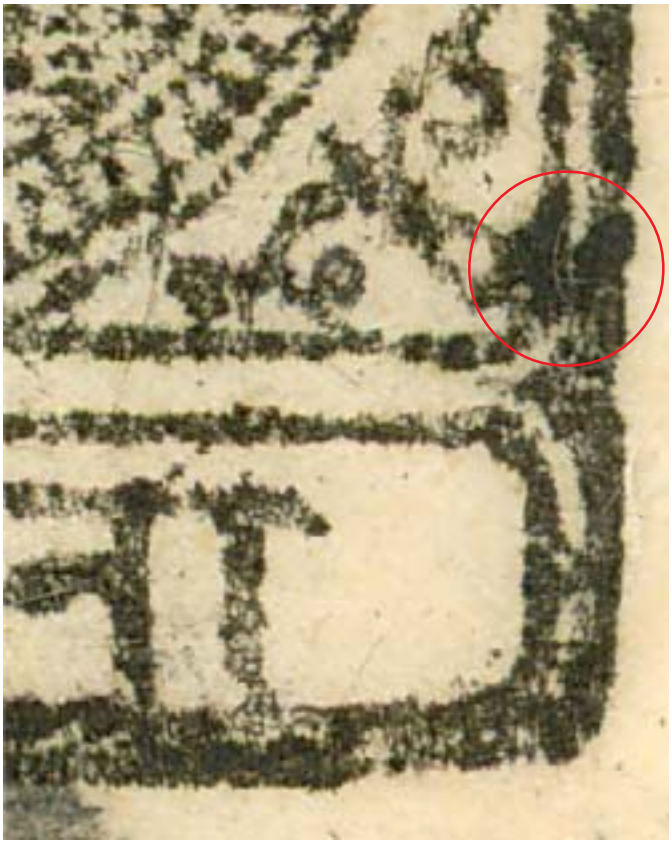
TOP CENTRE PLATING CRITERIA.
POSITION #34. SETTING #13. Second state.





TOP CENTRE PLATING CRITERIA.
POSITION #34. SETTING #13. Third state.

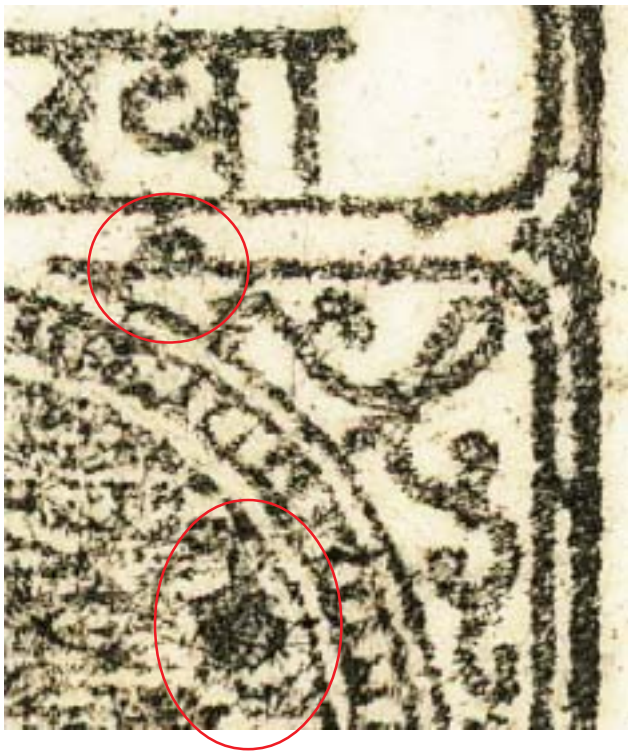
TOP CENTRE PLATING CRITERIA.
POSITION #34. SETTING #13. Third state.

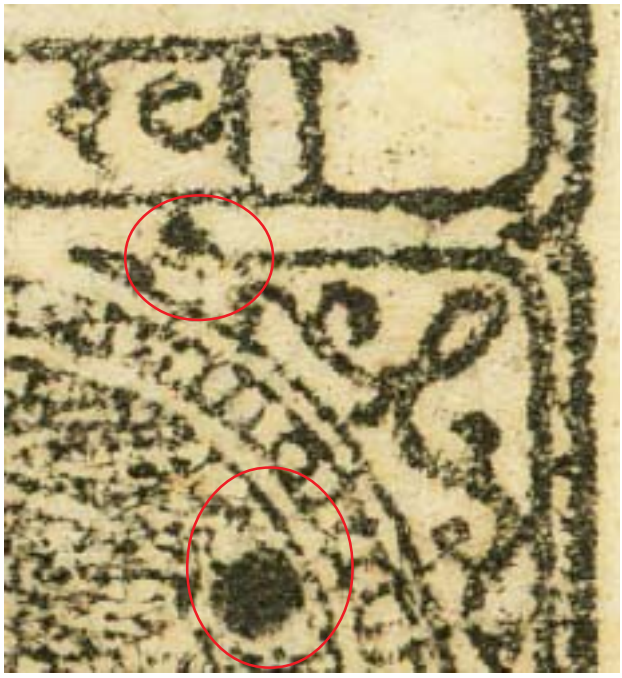


TOP CENTRE PLATING CRITERIA.
POSITION #34. SETTING #13. Fourth state.

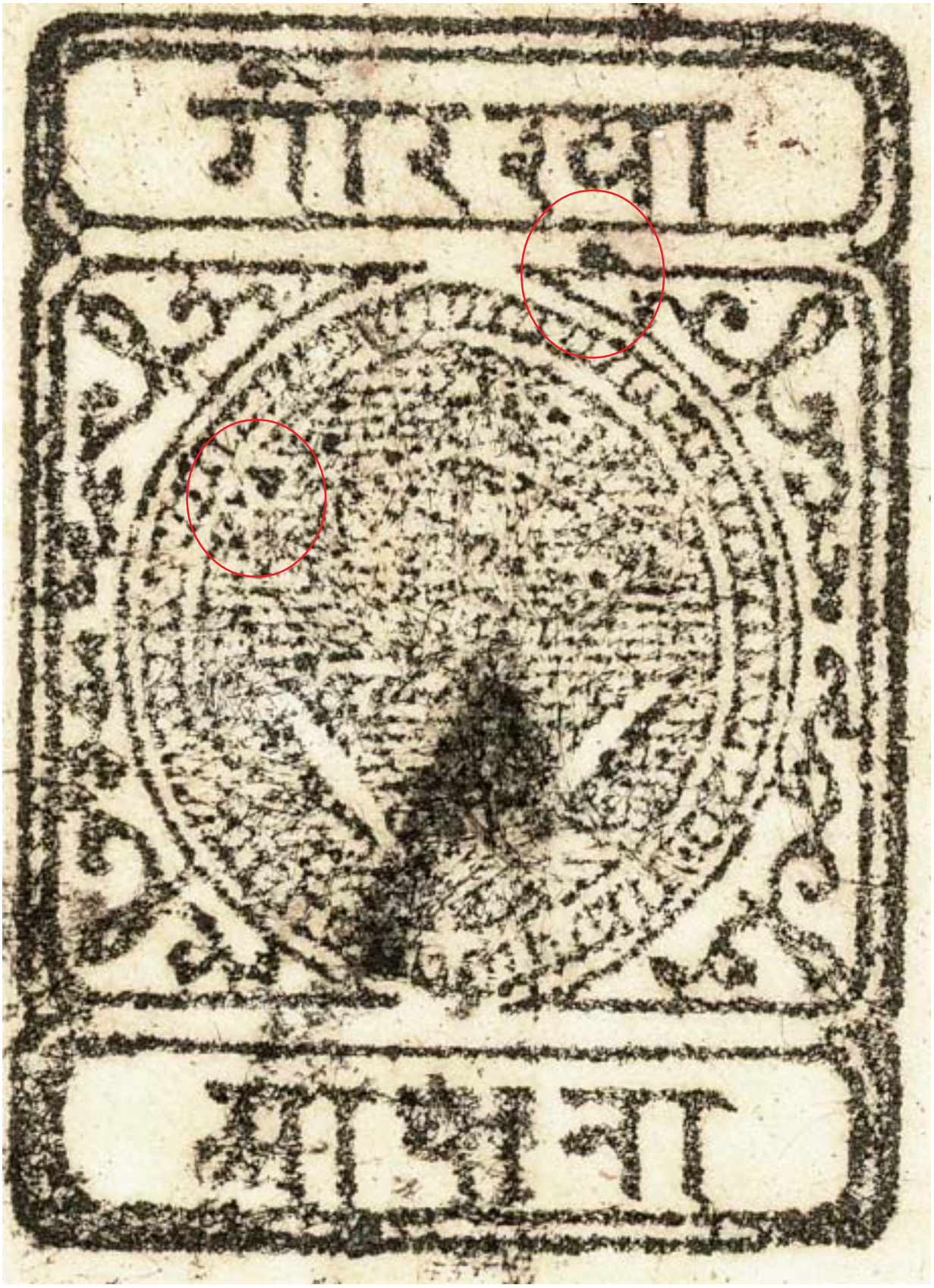
TOP CENTRE PLATING CRITERIA.

POSITION #34. SETTING #13. Fourth state.



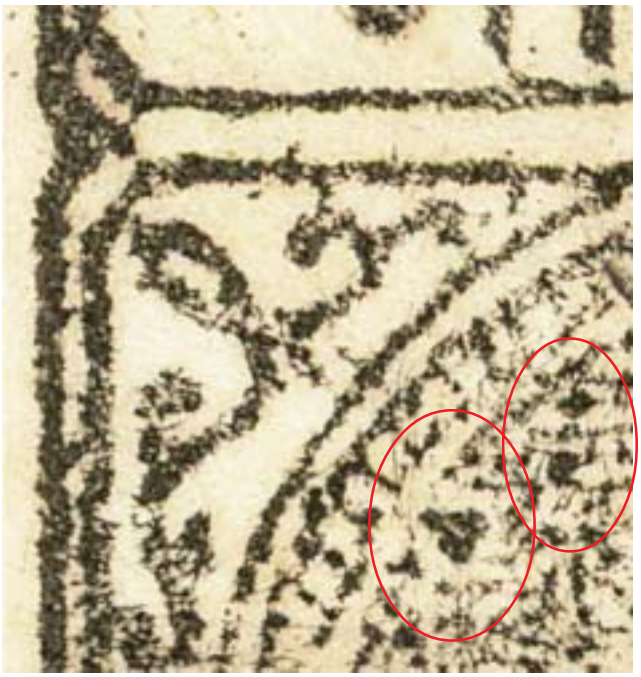


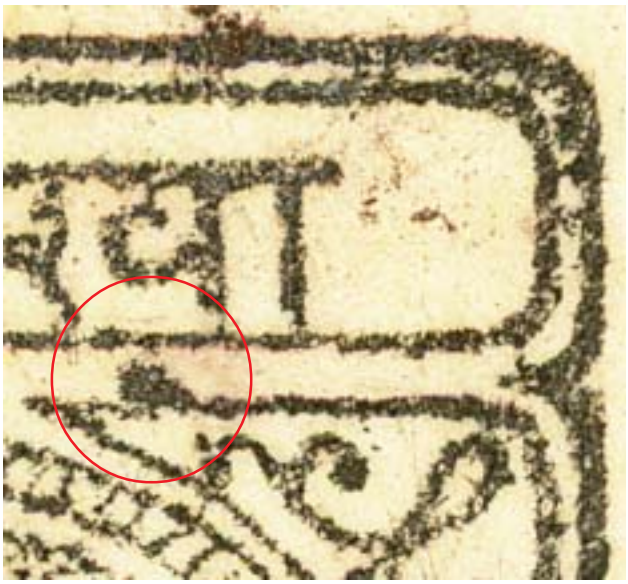
TOP CENTRE PLATING CRITERIA.
POSITION #34. SETTING #13. Fifth state.



TOP CENTRE PLATING CRITERIA.

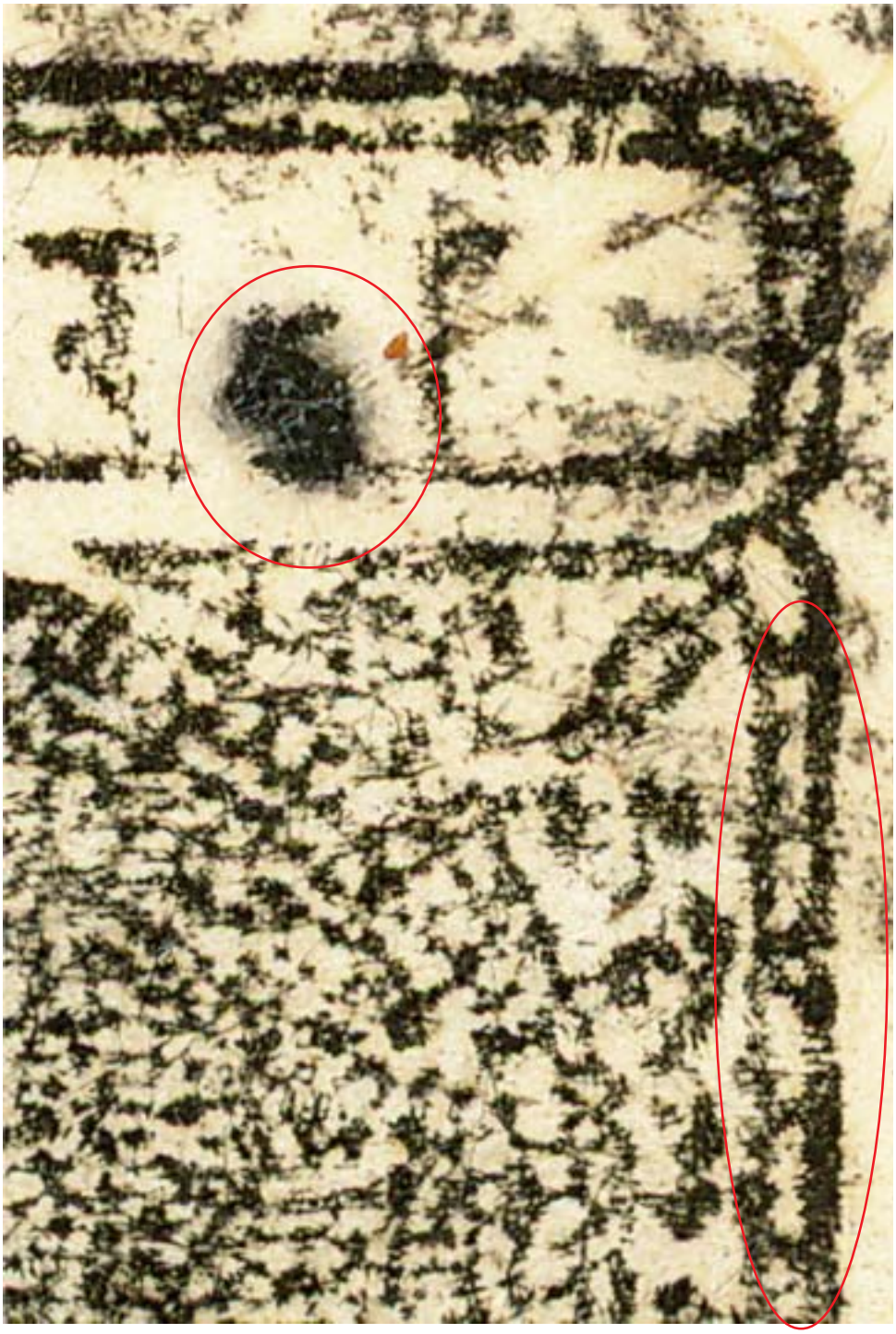
POSITION #34. SETTING #13. Fifth state.



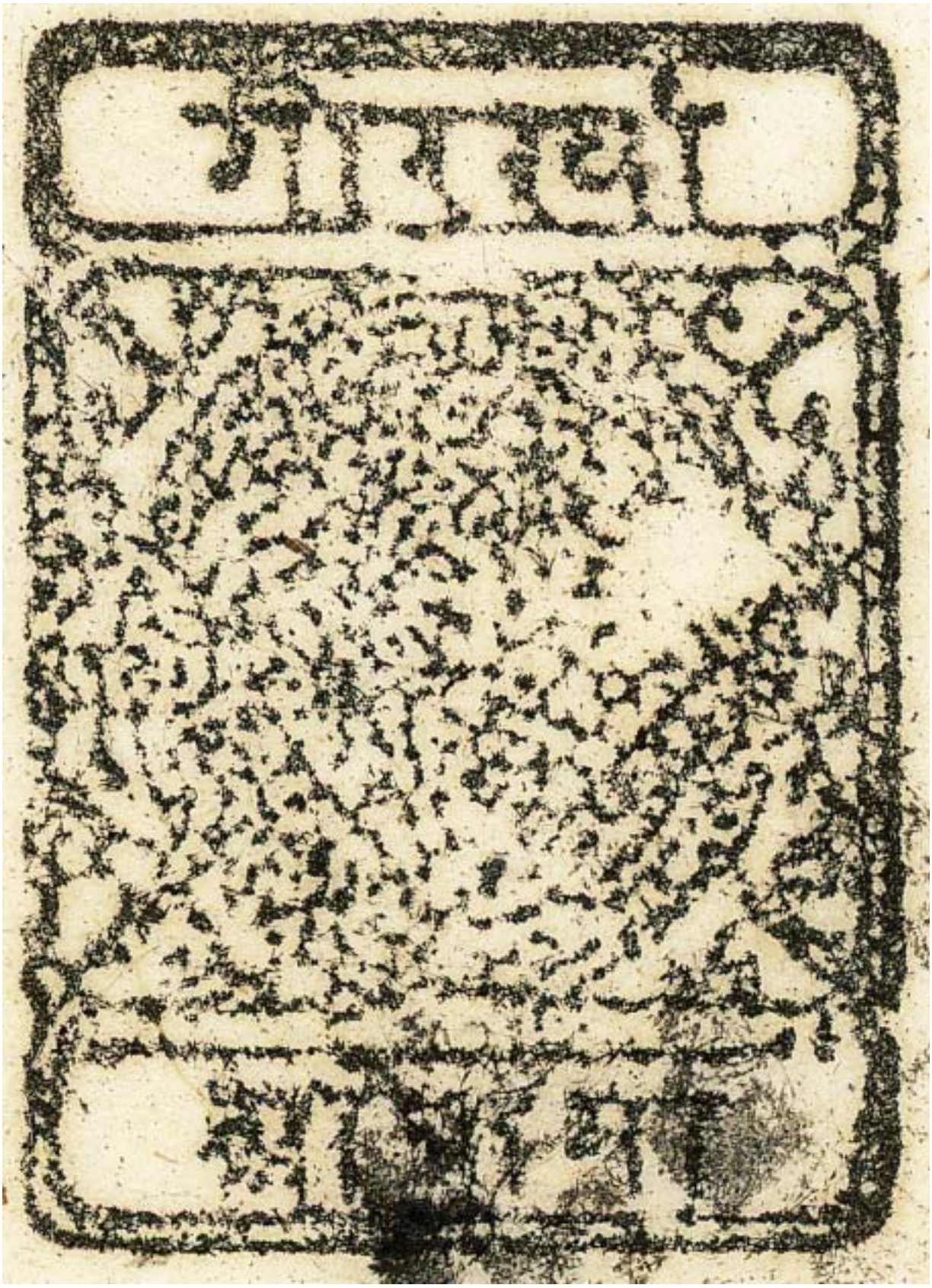


TOP RIGHT PLATING CRITERIA.
POSITION #29. SETTING #13.

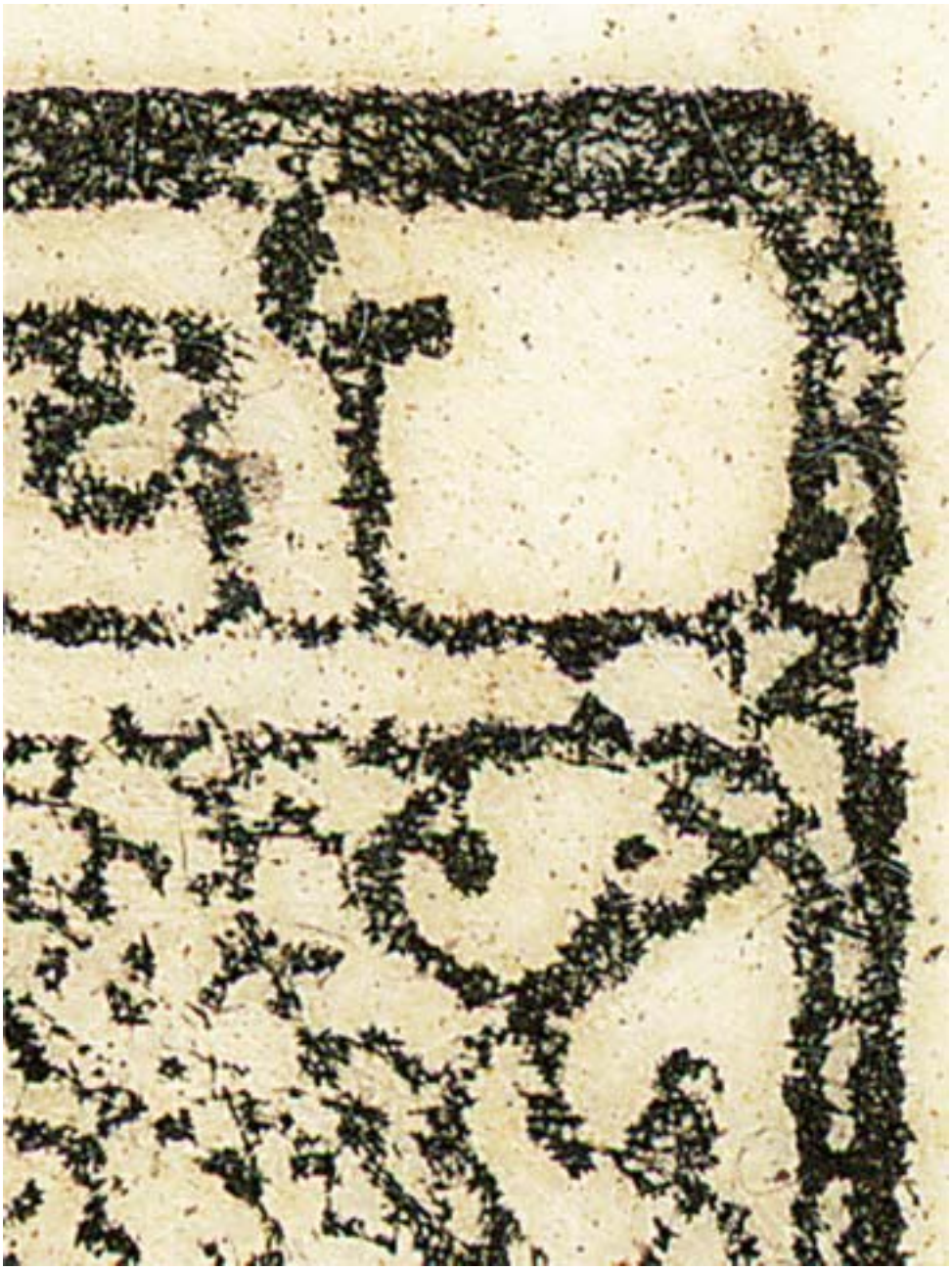
TOP RIGHT PLATING CRITERIA.
POSITION #29. SETTING #13.



TOP RIGHT PLATING CRITERIA.
POSITION #21. SETTING #13.



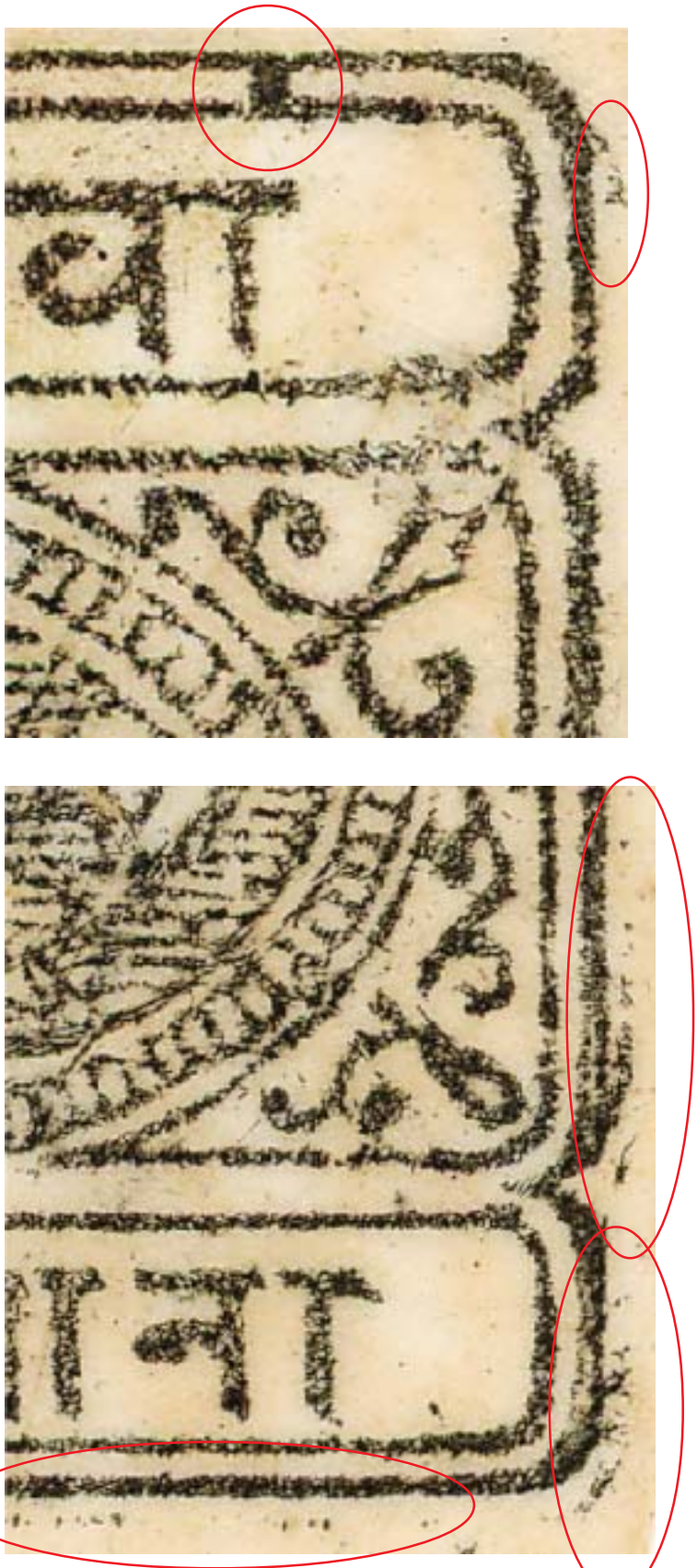
TOP RIGHT PLATING CRITERIA.
POSITION #21. SETTING #13.



TOP RIGHT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

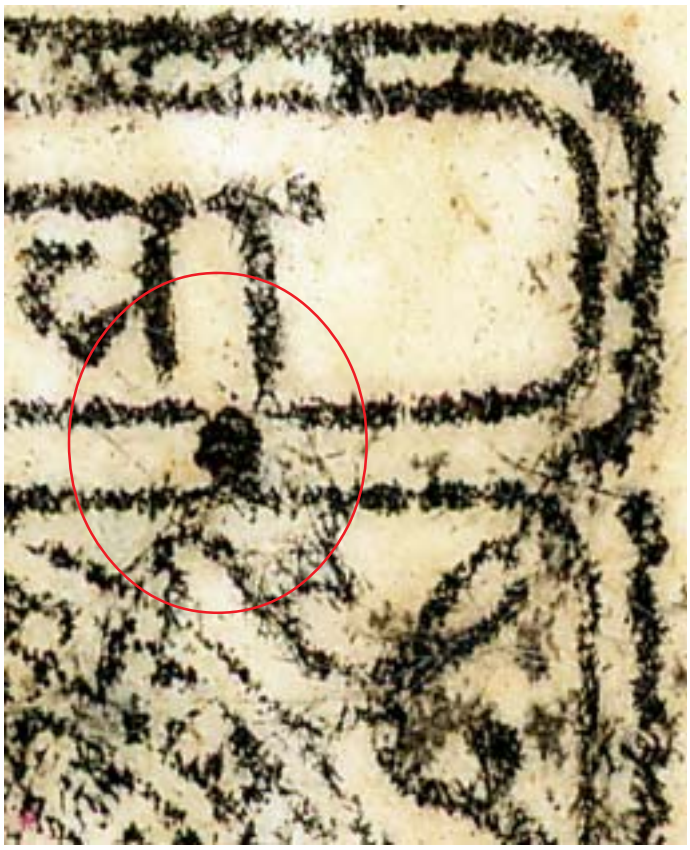
Faint double print.

TOP RIGHT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.



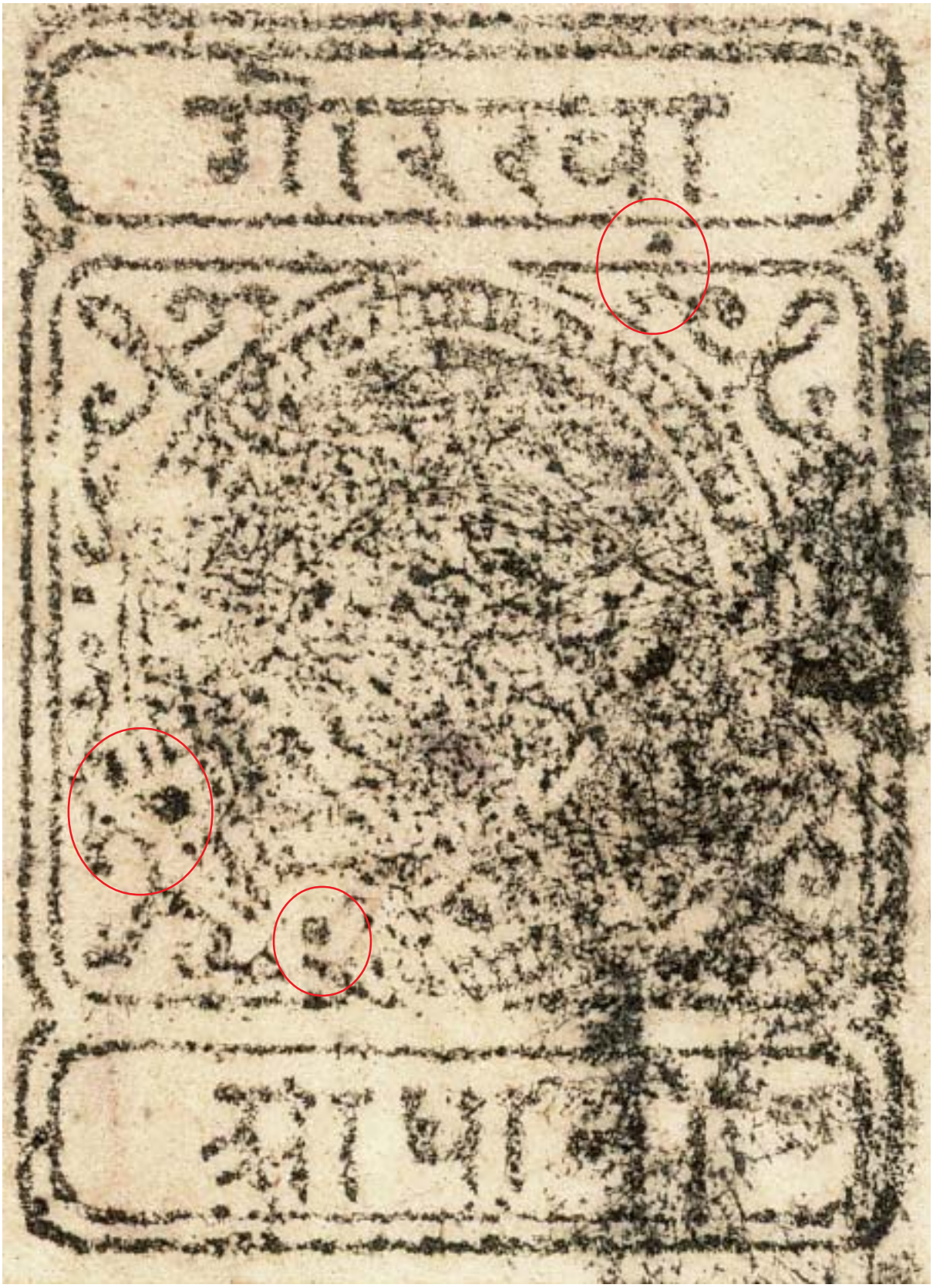
TOP RIGHT PLATING CRITERIA.
POSITION #4. SETTING #13. First state.

TOP RIGHT PLATING CRITERIA.
POSITION #4. SETTING #13. First state.



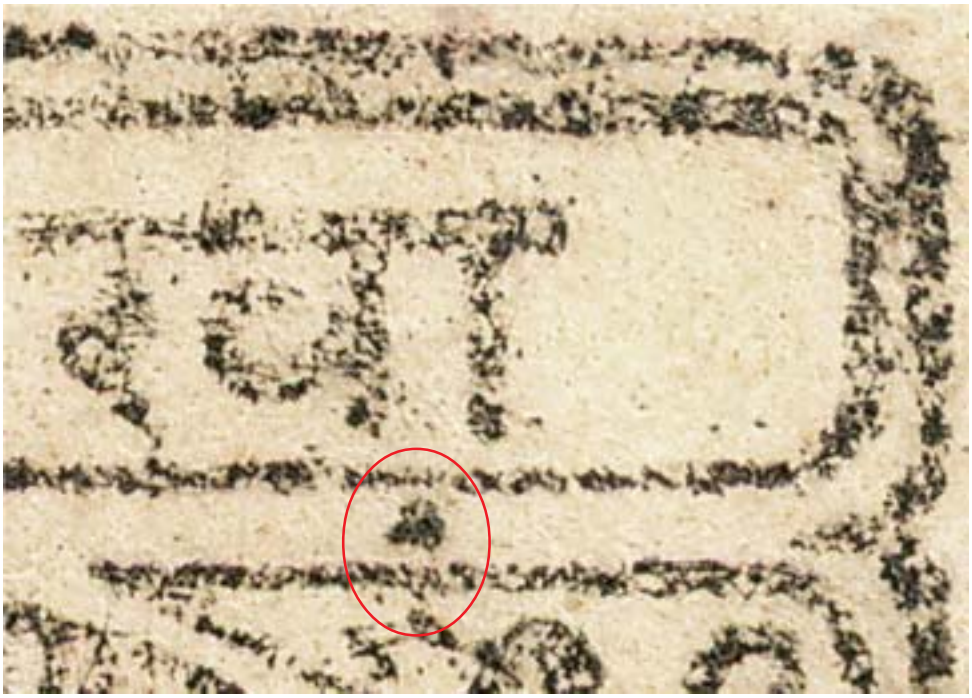
TOP RIGHT PLATING CRITERIA.

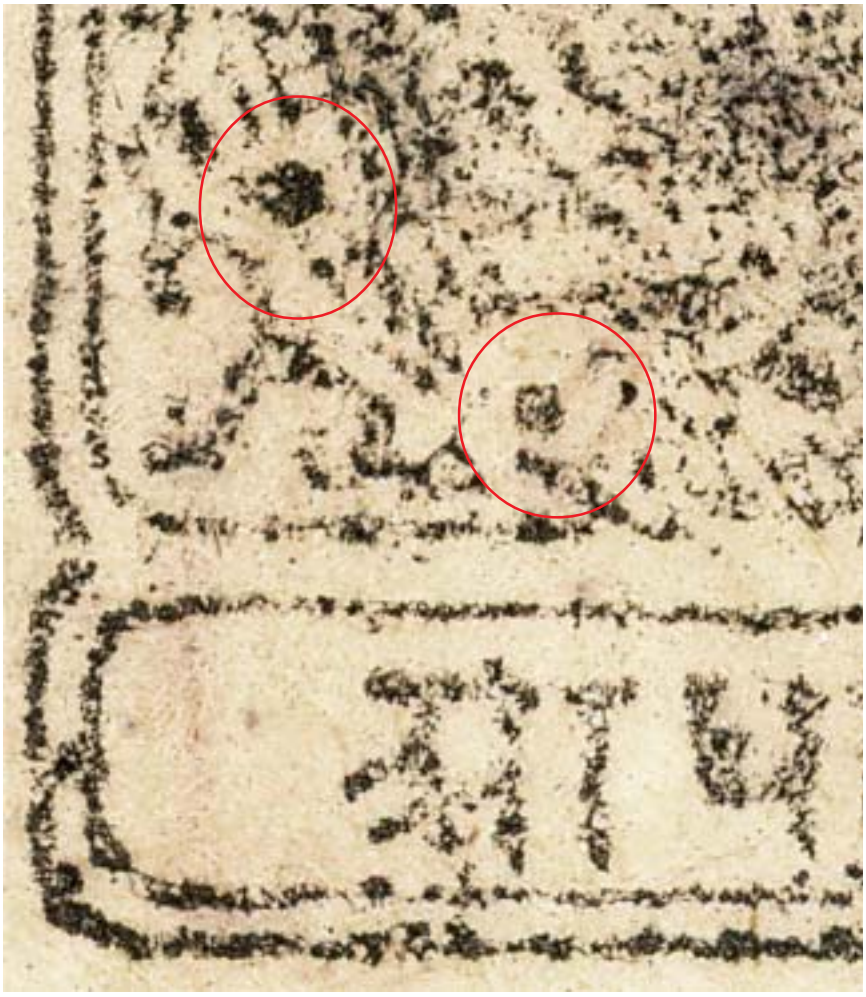
POSITION #4. SETTING #13. Second state.



TOP RIGHT PLATING CRITERIA.

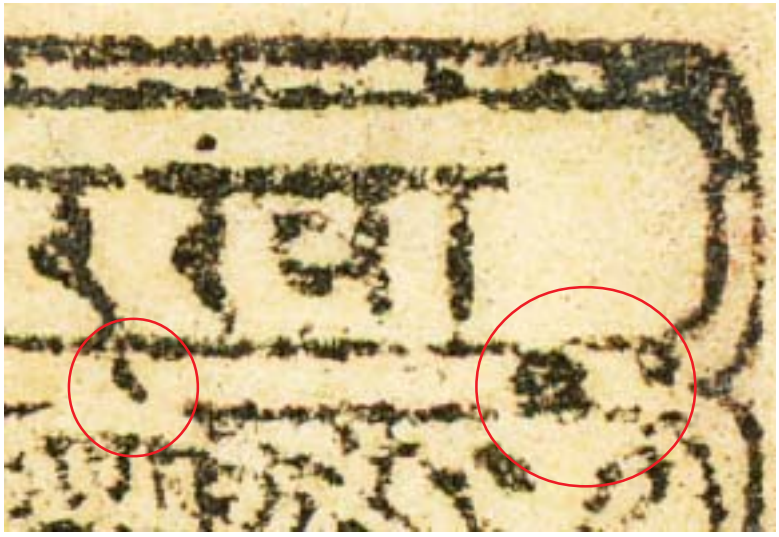
POSITION #4. SETTING #13. Second state.

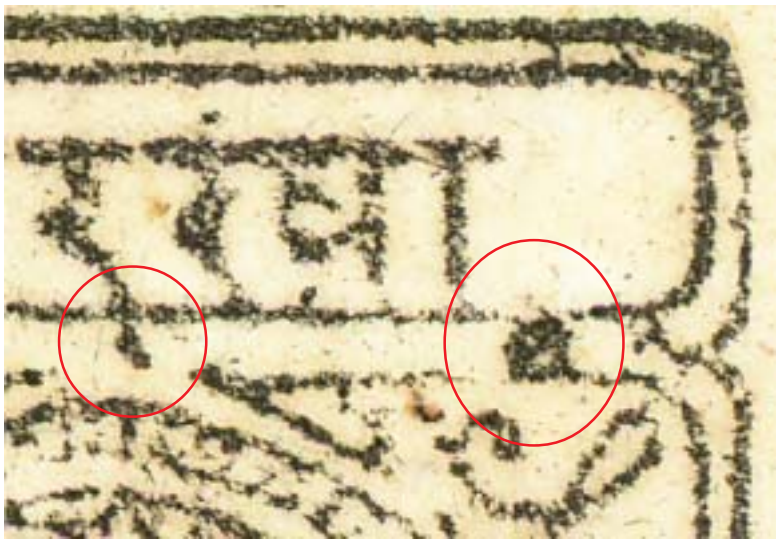




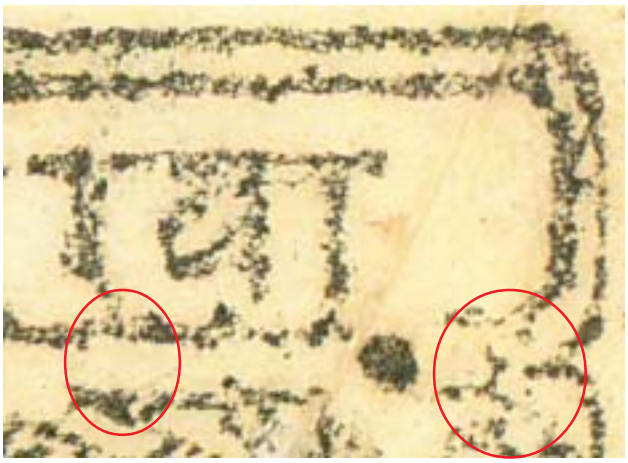
TOP RIGHT PLATING CRITERIA.
POSITION #23. SETTING #13.

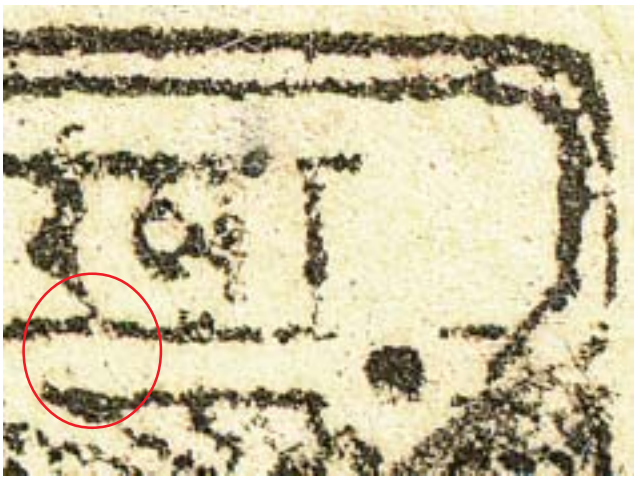
TOP RIGHT PLATING CRITERIA.
POSITION #23. SETTING #13.





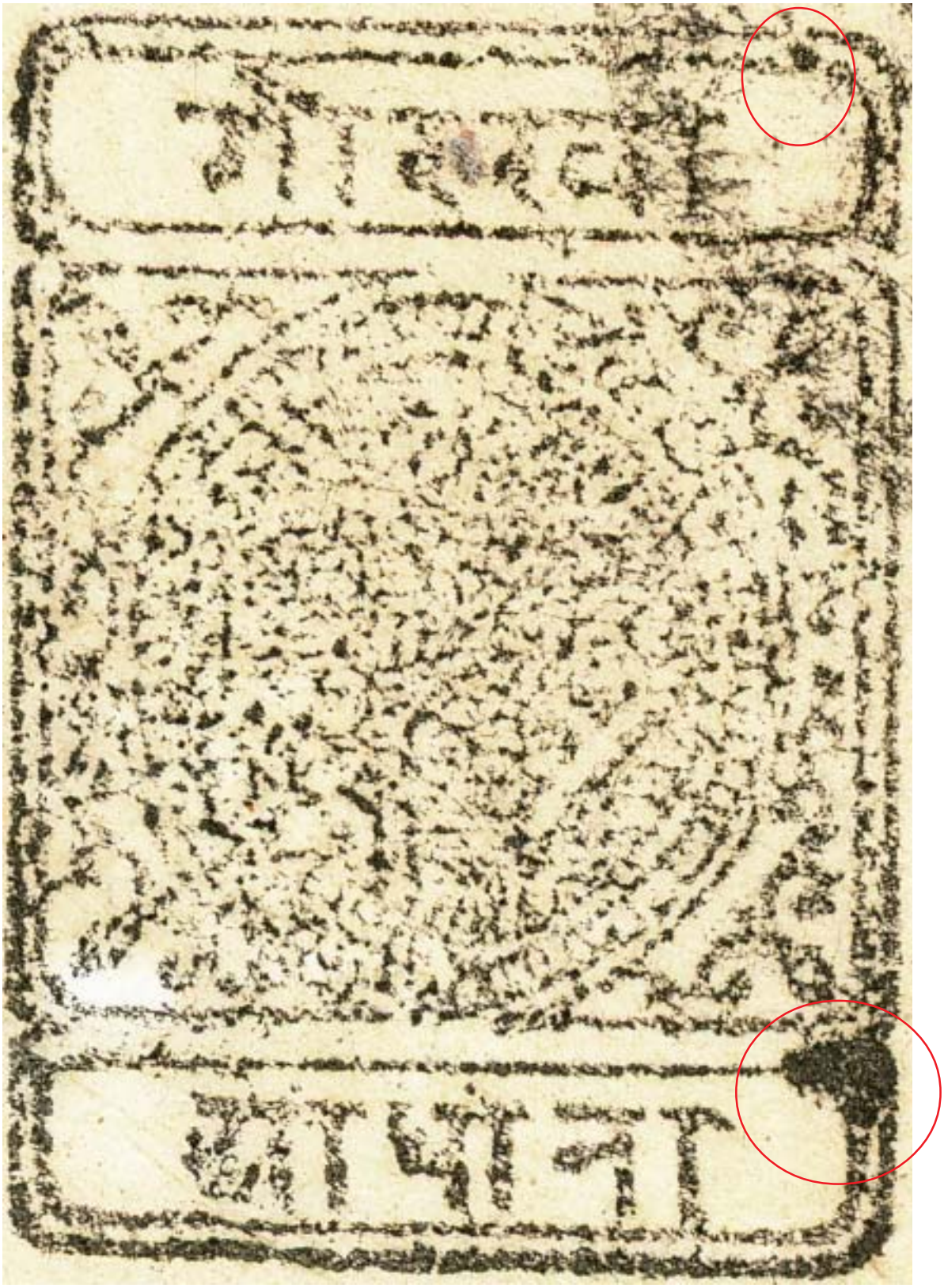
State 1.



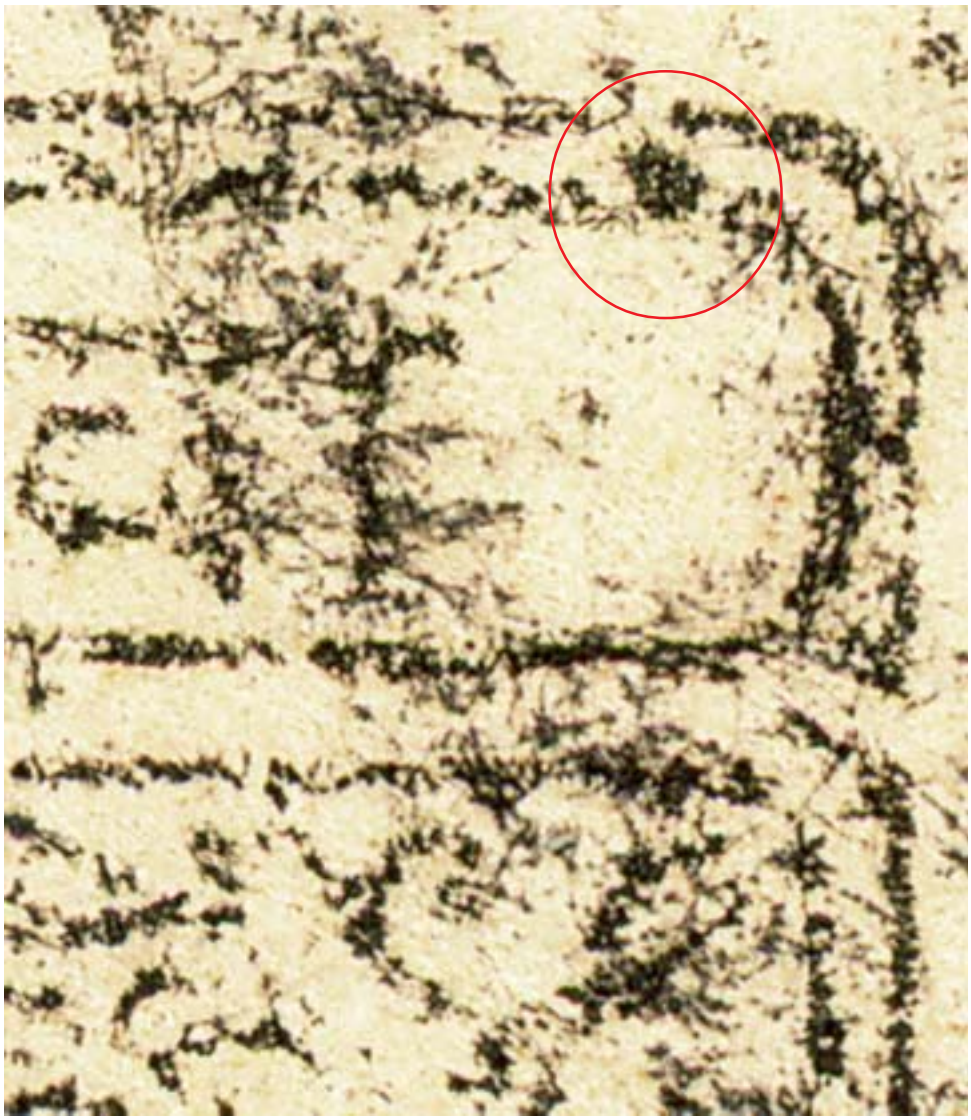


State 2.

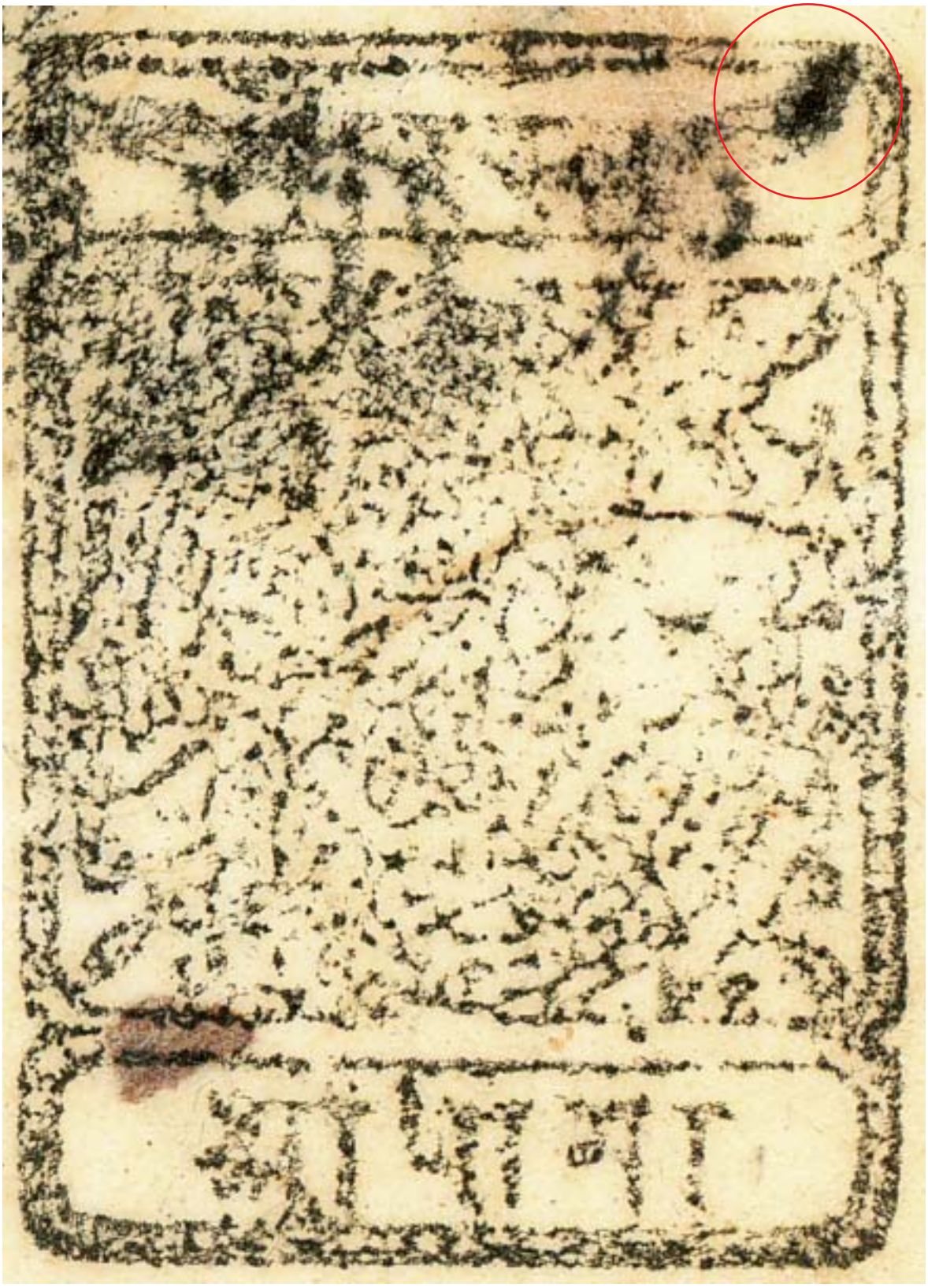
TOP RIGHT PLATING CRITERIA.
POSITION #23. SETTING #13.



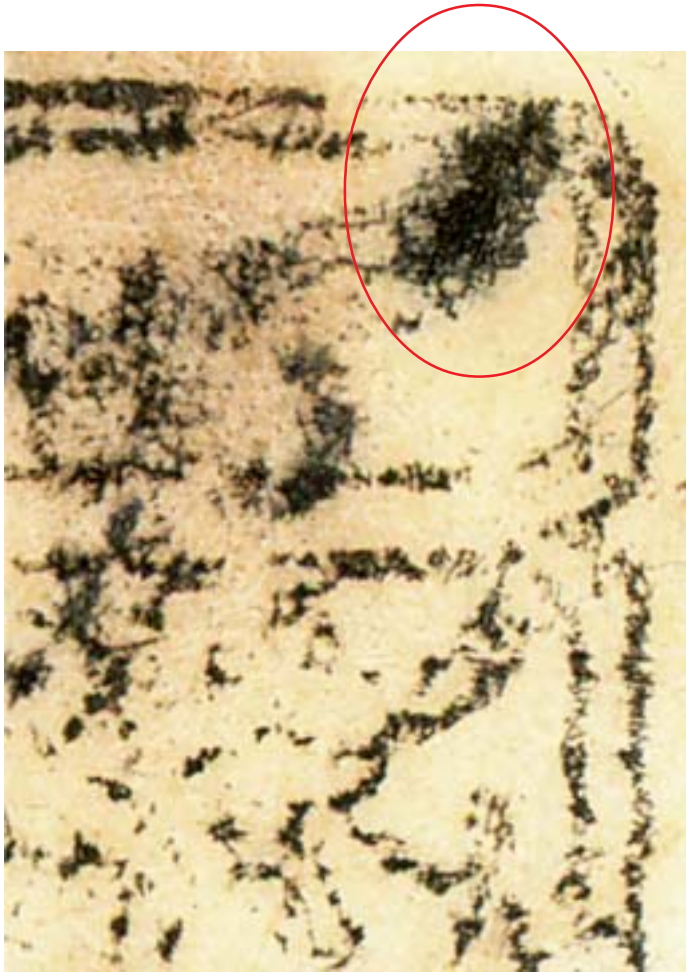
TOP RIGHT PLATING CRITERIA.
POSITION #23. SETTING #13.



TOP RIGHT PLATING CRITERIA.
POSITION #30. SETTING #13.



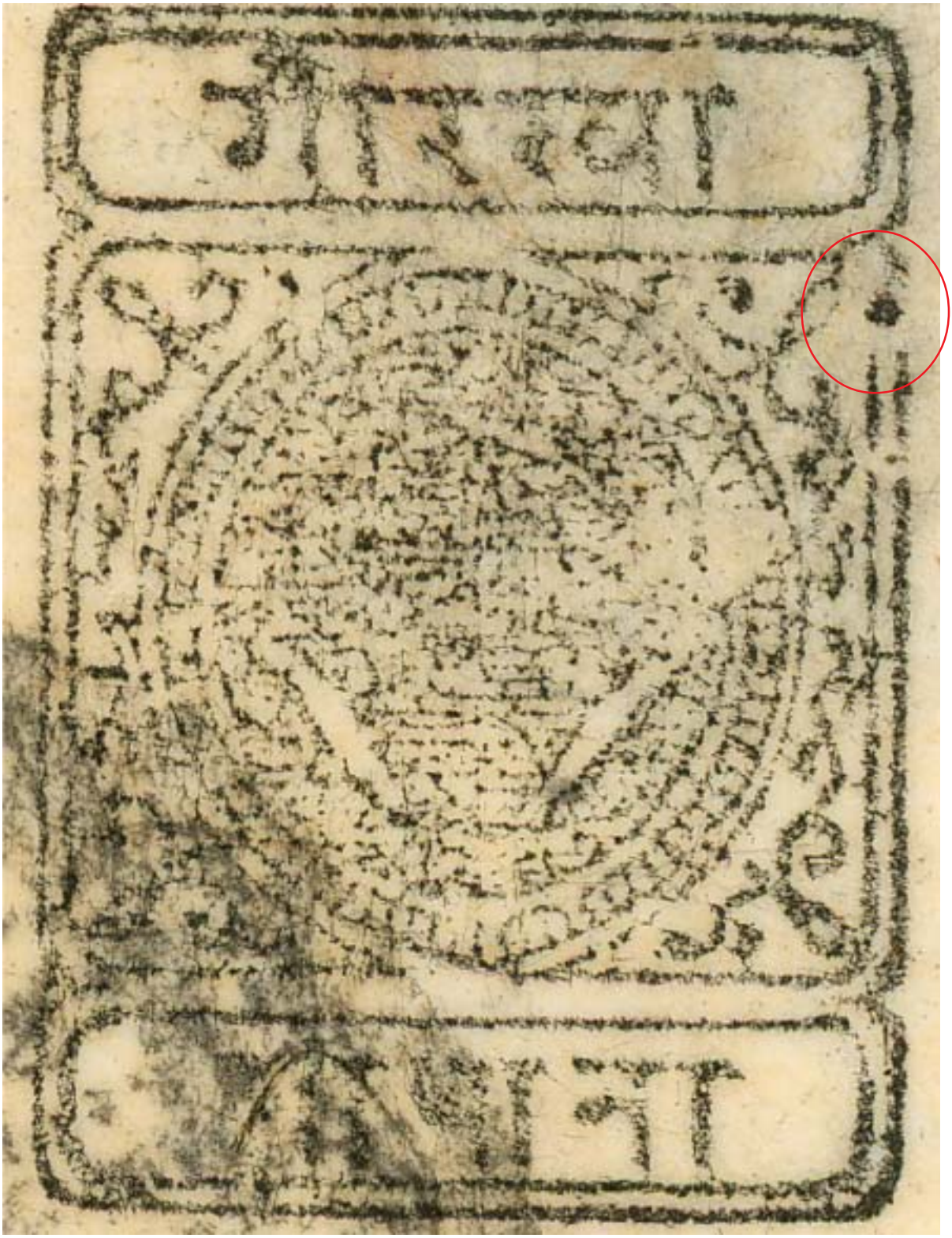
TOP RIGHT PLATING CRITERIA.
POSITION #30. SETTING #13.



TOP RIGHT PLATING CRITERIA.
POSITION #5. SETTING #10.

TOP RIGHT PLATING CRITERIA.
POSITION #5. SETTING #10.

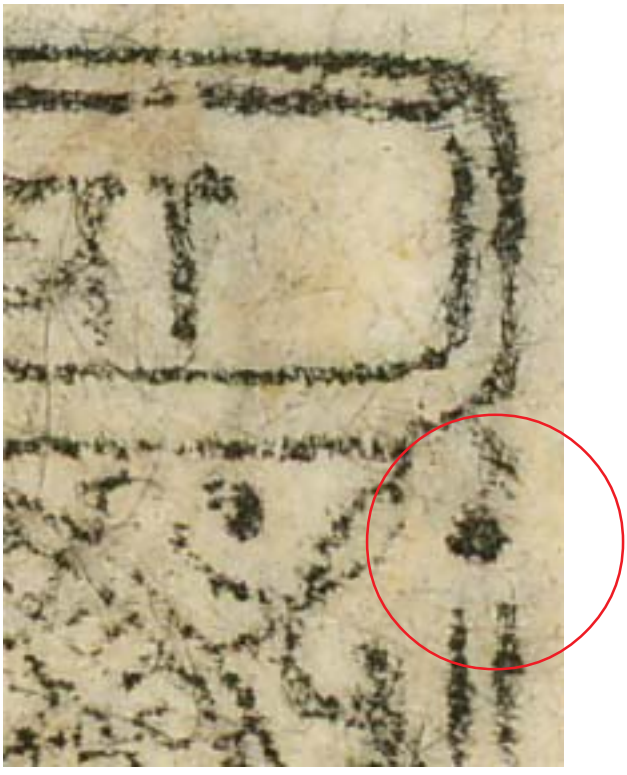
TOP RIGHT PLATING CRITERIA.
POSITION #22. SETTING #14b. First state.



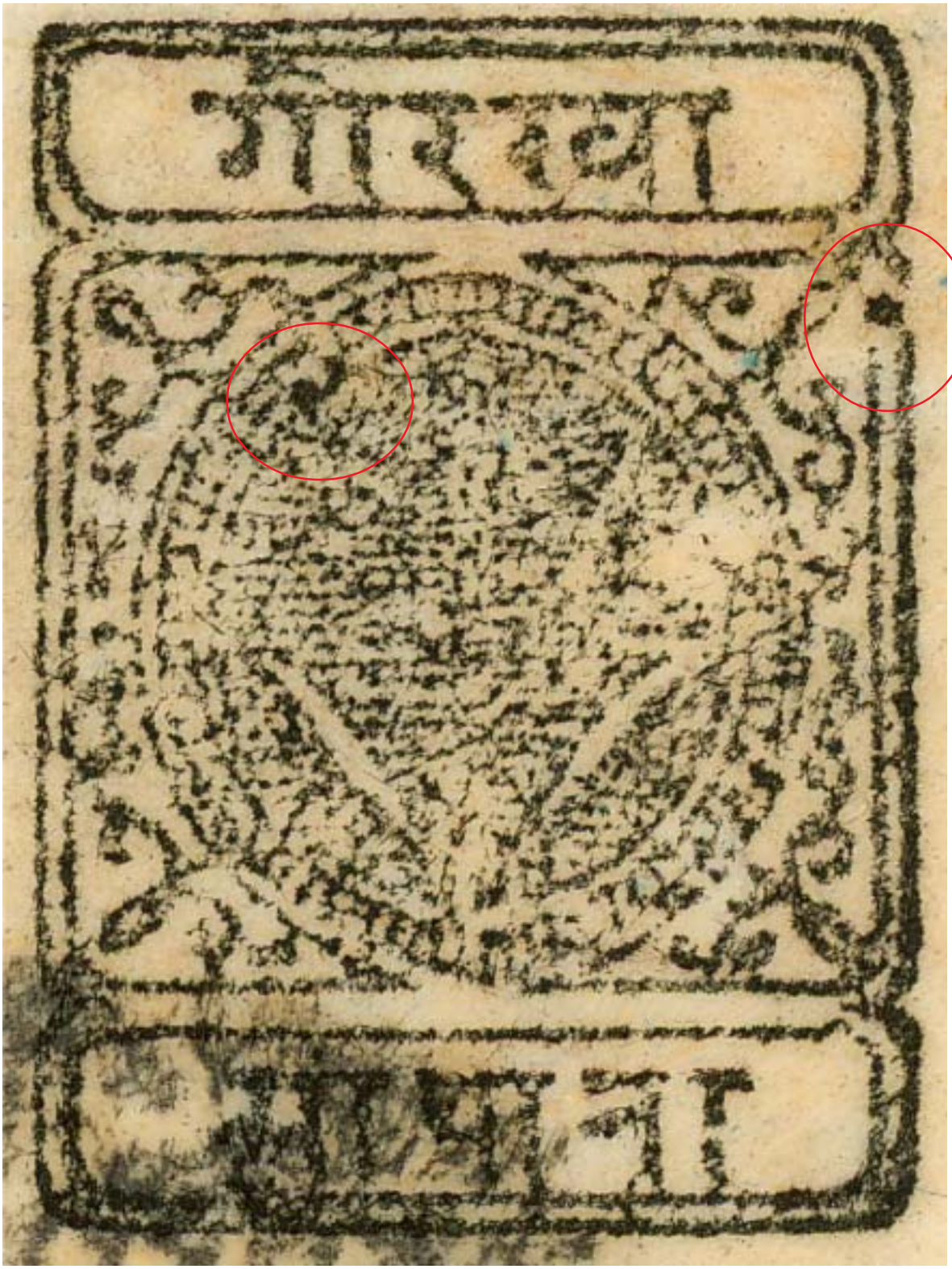
In the first state there is no top left flaw in the central oval frame.

TOP RIGHT PLATING CRITERIA.

POSITION #22. SETTING #14b. First state.



TOP RIGHT PLATING CRITERIA.
POSITION #22. SETTING #14b. Second state.



In the second state there is top left flaw in the central oval frame.

TOP RIGHT PLATING CRITERIA.

POSITION #22. SETTING #14b. Second state.

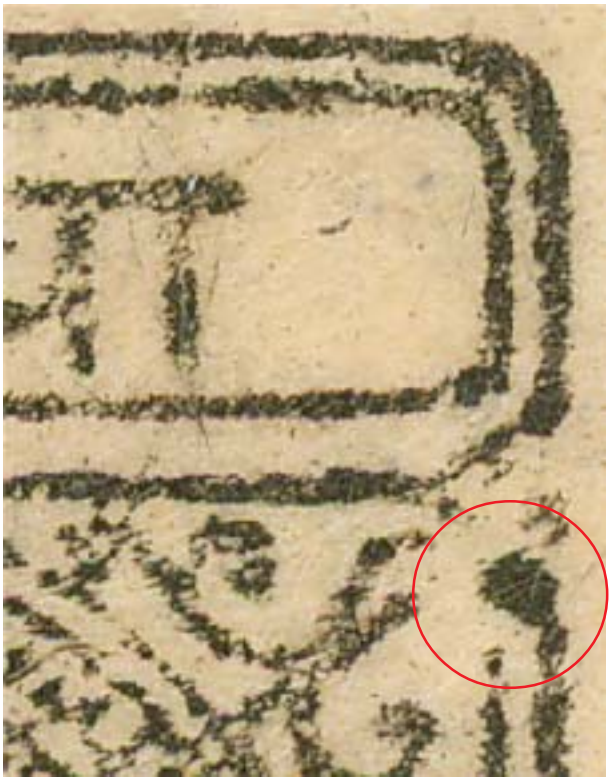
TOP RIGHT PLATING CRITERIA.

POSITION #22. SETTING #13 and #14b. Third state.

Finally in the third state there is an enlarged top left flaw in the central oval frame.

TOP RIGHT PLATING CRITERIA.

POSITION #22. SETTING #13 and #14b. Third state.



TOP RIGHT PLATING CRITERIA.

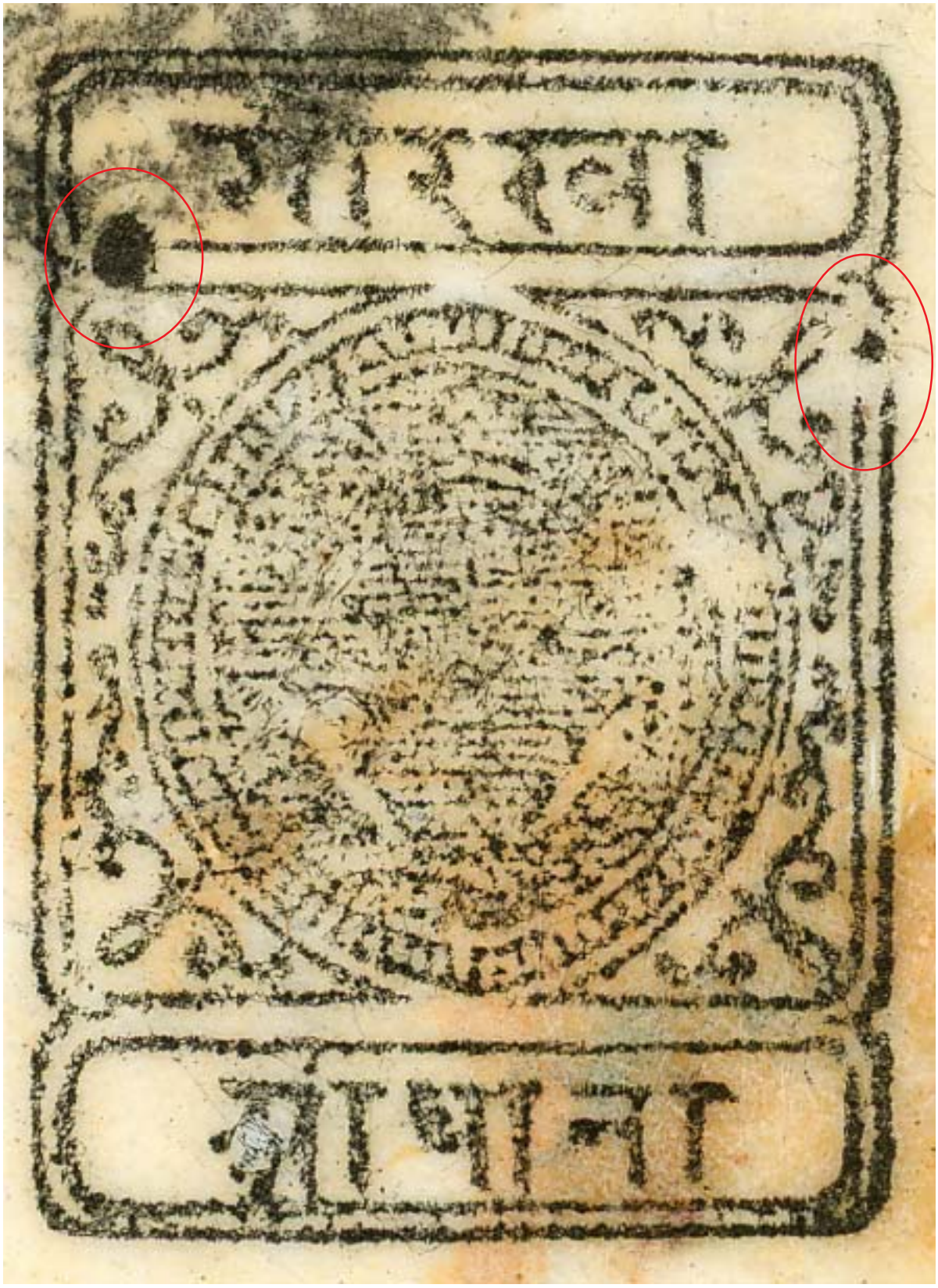
POSITION #22. SETTING #13 and #14b. Fourth state.

TOP RIGHT PLATING CRITERIA.

POSITION #22. SETTING #13 and #14b. Fourth state.

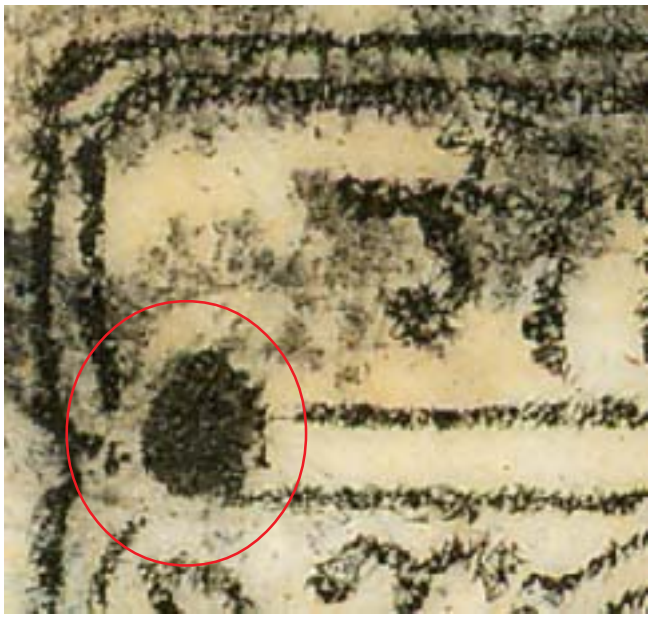
TOP RIGHT PLATING CRITERIA.

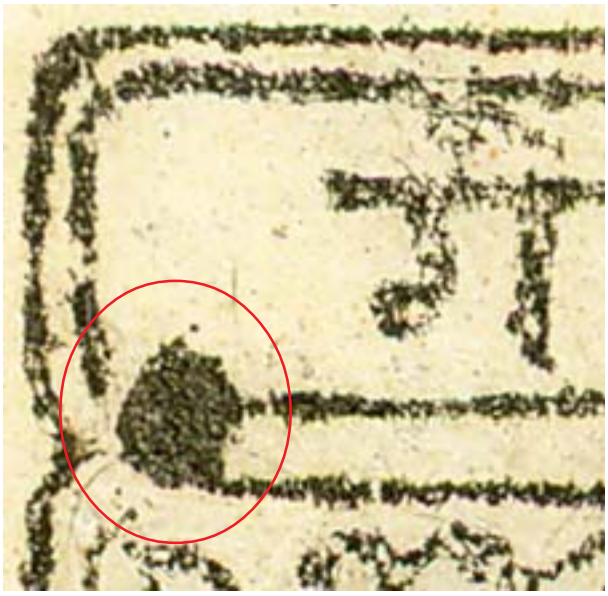
POSITION #22. SETTING #13 and #14b. Fifth state.

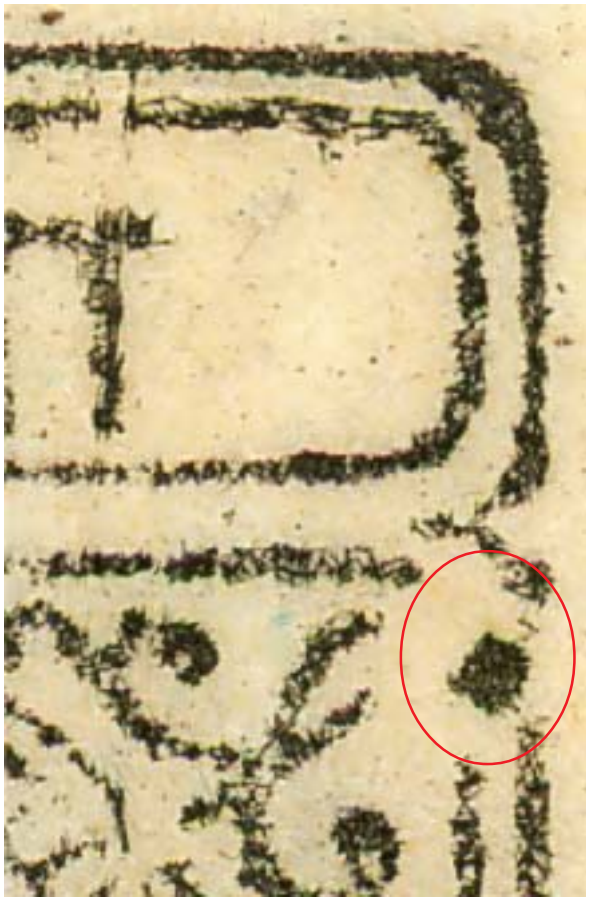


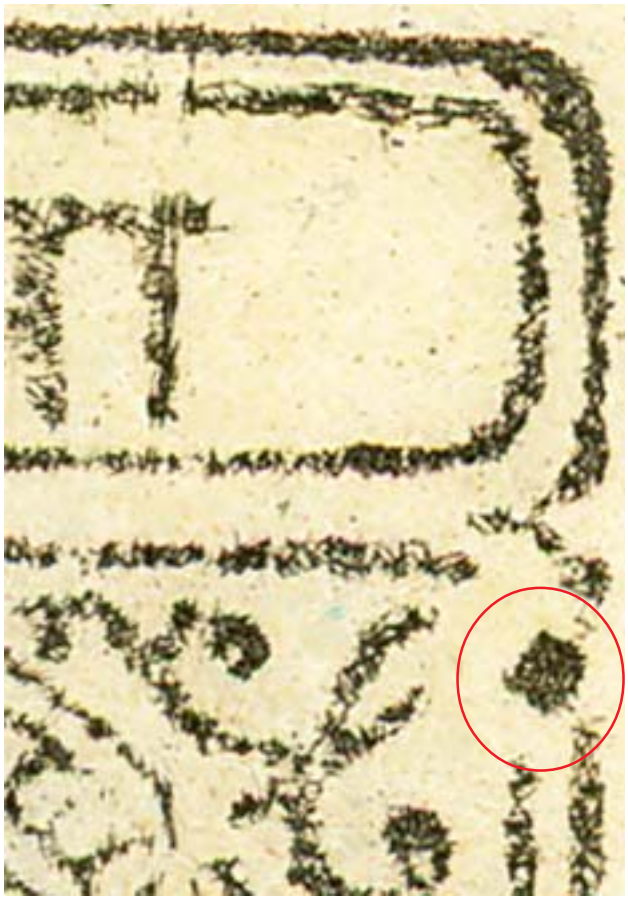
TOP RIGHT PLATING CRITERIA.

POSITION #22. SETTING #13 and #14b. Fifth state.









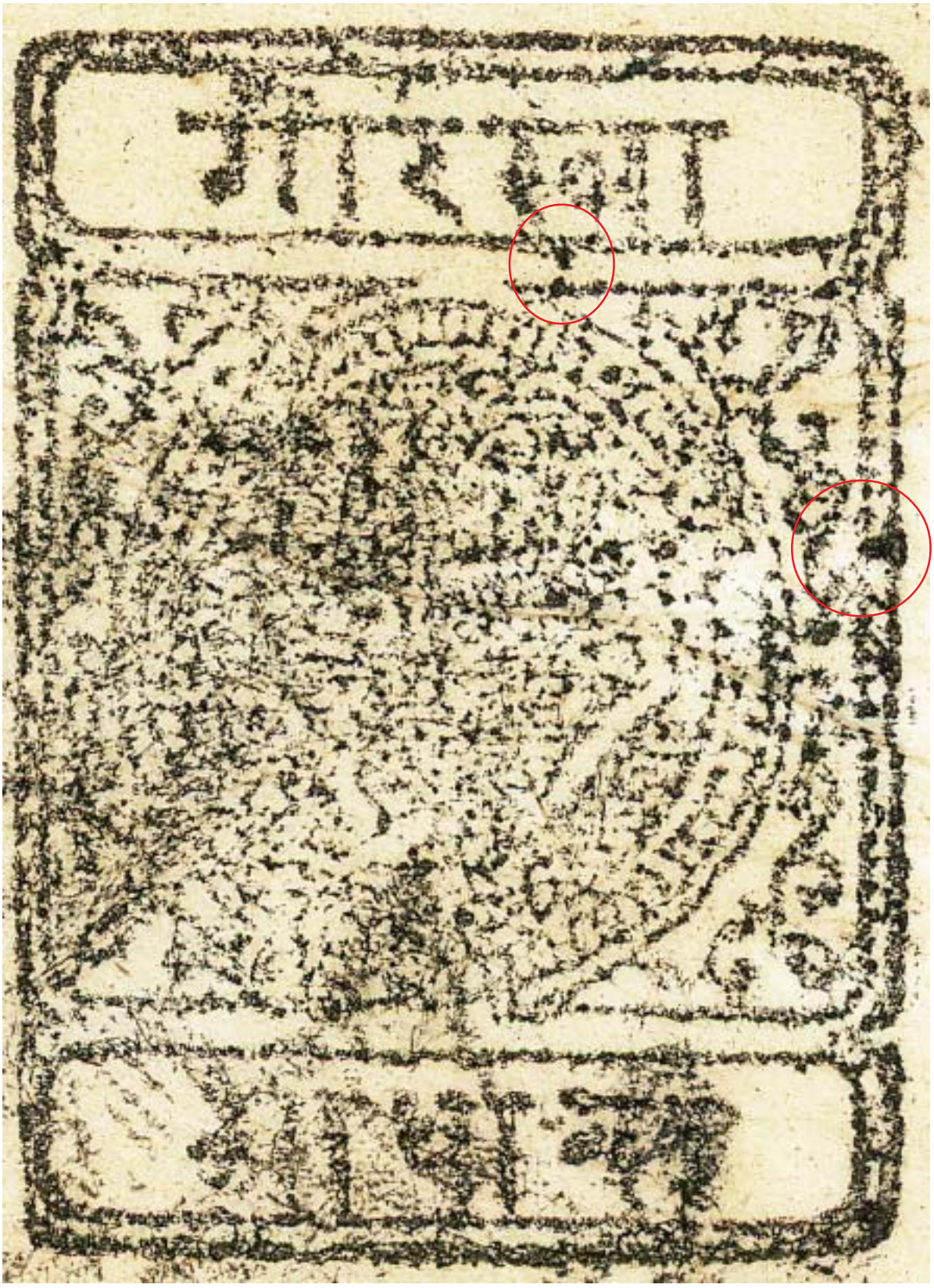
TOP RIGHT PLATING CRITERIA.

POSITION #22. SETTING #13 and #14b. Sixth state.

TOP RIGHT PLATING CRITERIA.

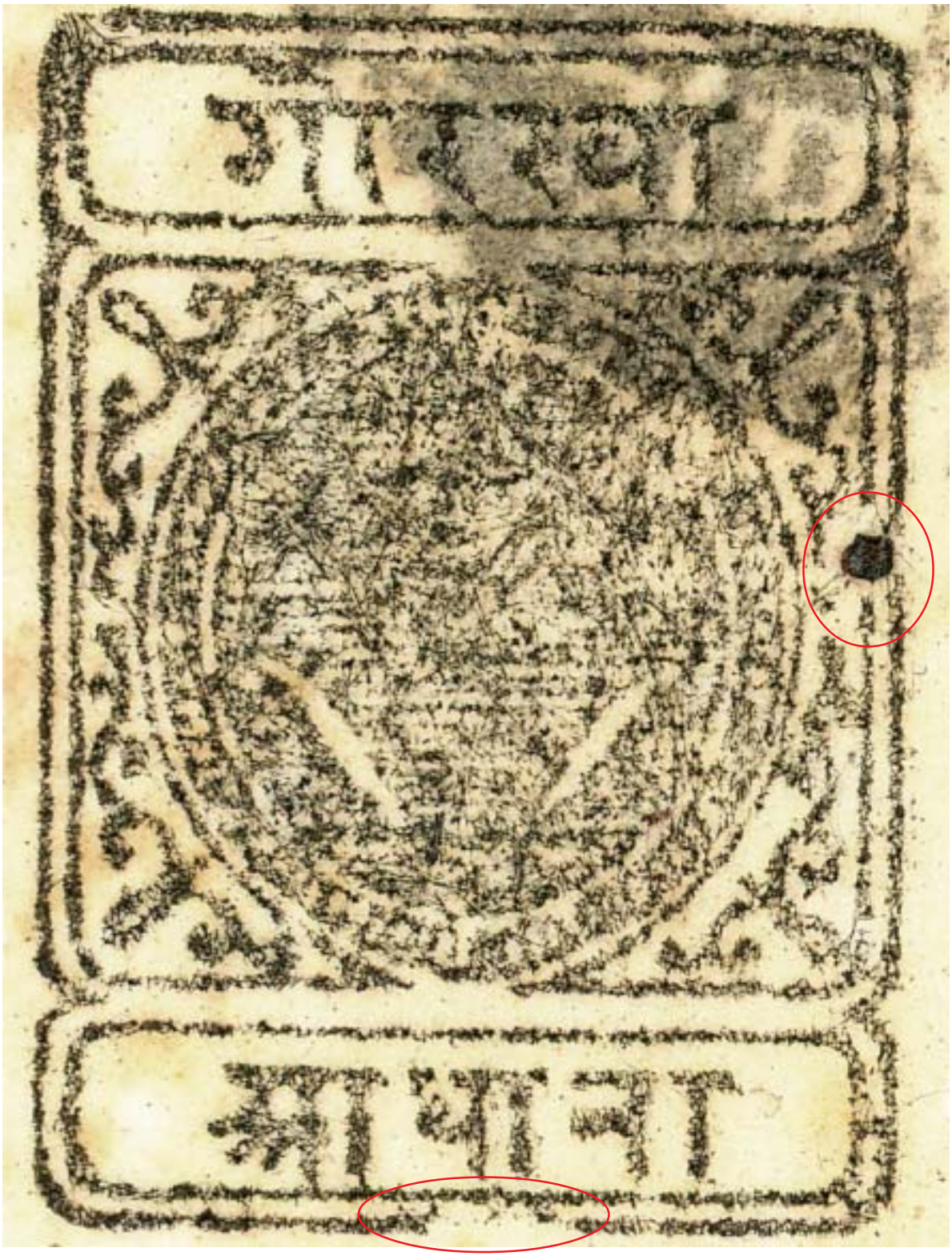
POSITION #22. SETTING #13 and #14b. Sixth state.

CENTRE RIGHT PLATING CRITERIA.
POSITION #36. SETTING #13..

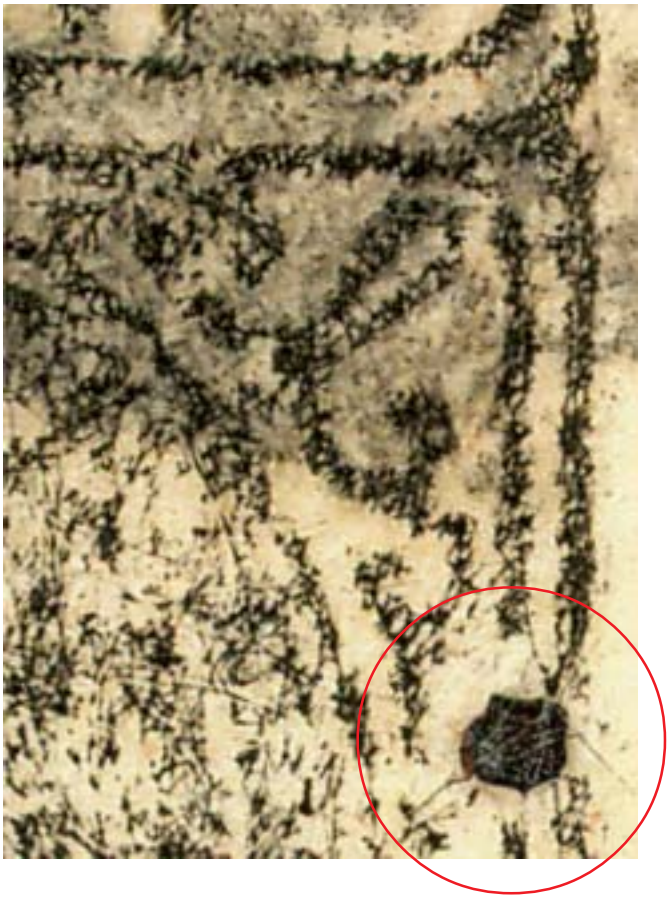


CENTRE RIGHT PLATING CRITERIA.
POSITION #36. SETTING #13..

CENTRE RIGHT PLATING CRITERIA.
POSITION #11. UNKNOWN SETTING.

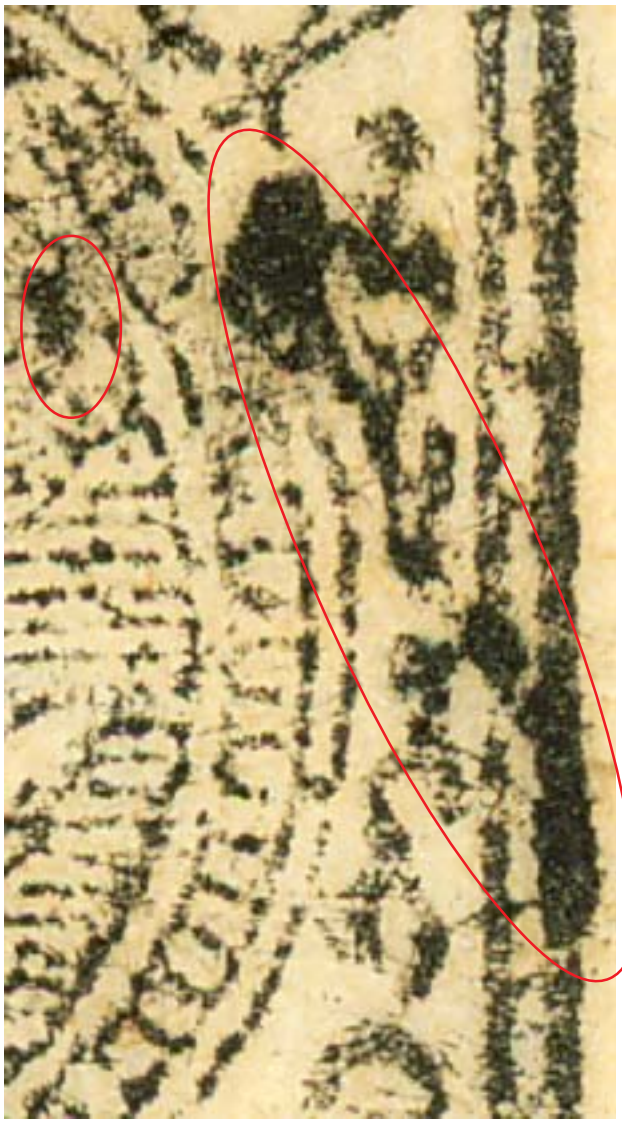


CENTRE RIGHT PLATING CRITERIA.
POSITION #11. UNKNOWN SETTING.



CENTRE RIGHT PLATING CRITERIA.
POSITION #45 SETTING #13.

CENTRE RIGHT PLATING CRITERIA.
POSITION #45 SETTING #13.



CENTRE RIGHT PLATING CRITERIA.
POSITION #41. UNKNOWN SETTING.

CENTRE RIGHT PLATING CRITERIA.
POSITION #41. UNKNOWN SETTING.

CENTRE RIGHT PLATING CRITERIA.

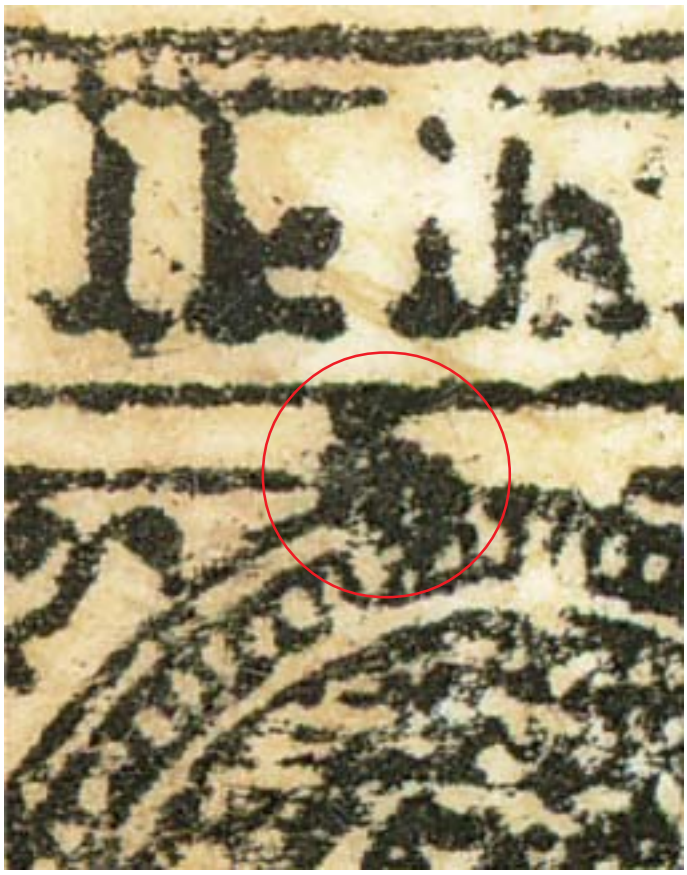
POSITION 18. SETTING #6. Orange vermilion.

CENTRE RIGHT PLATING CRITERIA.

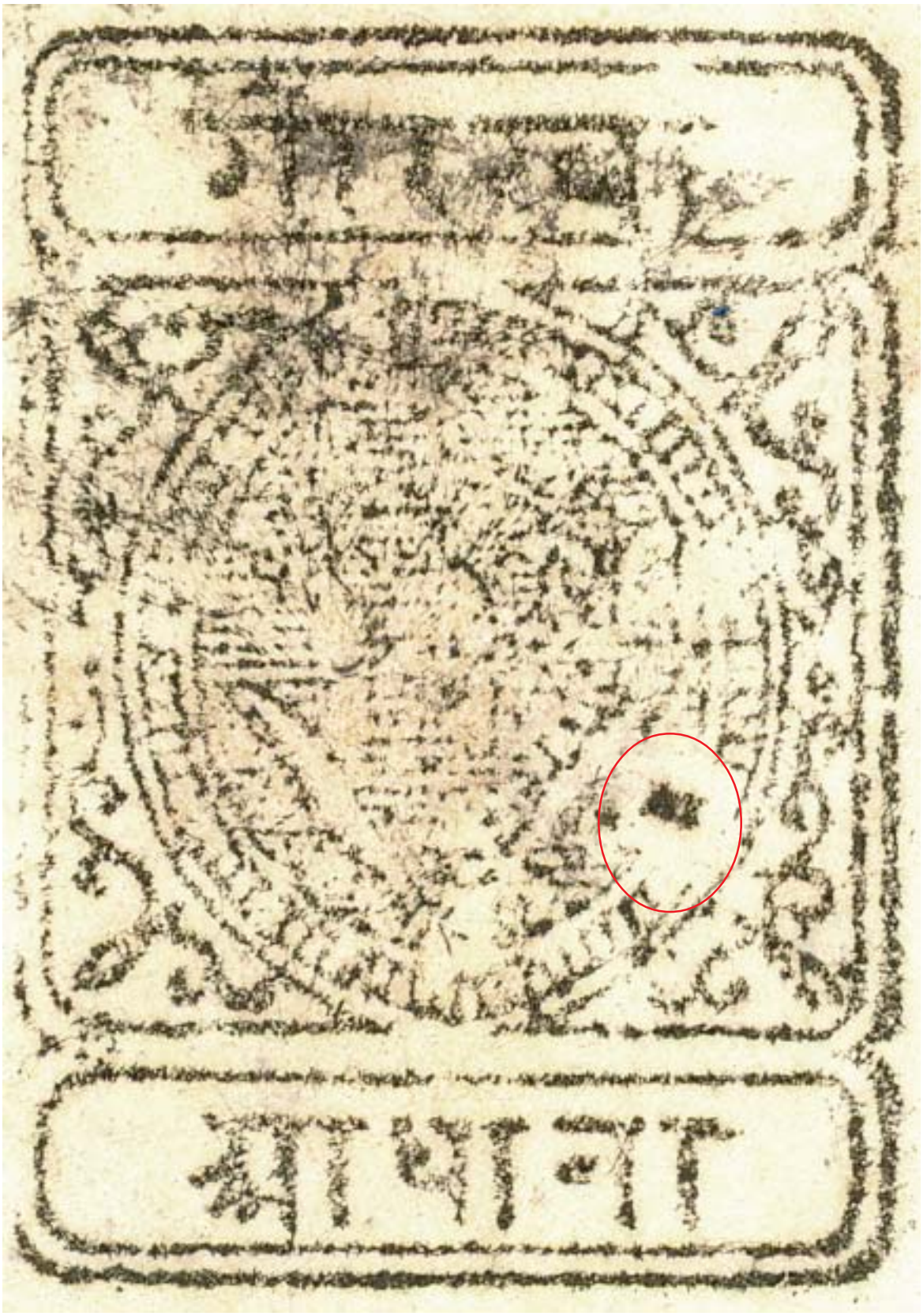
POSITION 18. SETTING #6. Orange vermilion.

CENTRE RIGHT PLATING CRITERIA.
POSITION #8. SETTING #13. INVERTED.

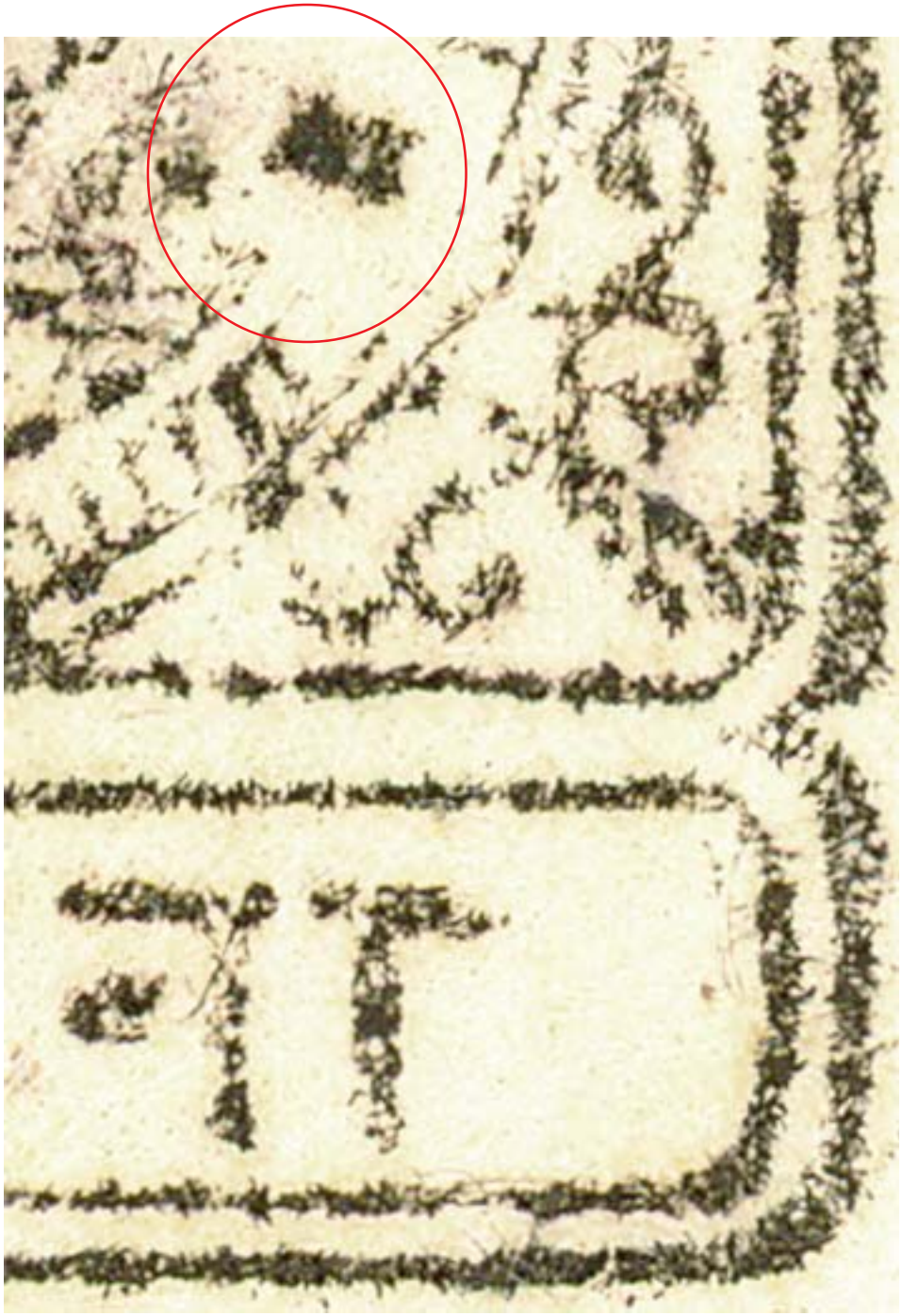
CENTRE RIGHT PLATING CRITERIA.
POSITION #8. SETTING #13. INVERTED.



CENTRE RIGHT PLATING CRITERIA.
POSITION #12. SETTING #10.



CENTRE RIGHT PLATING CRITERIA.
POSITION #12. SETTING #10.

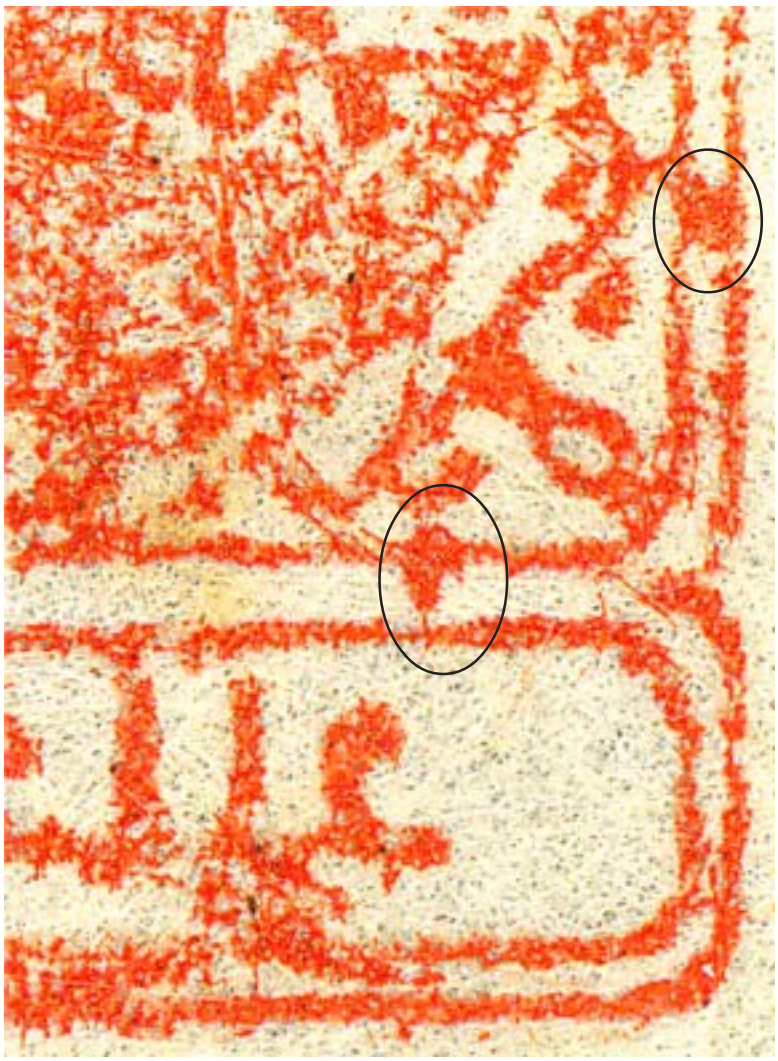


LOWER RIGHT PLATING CRITERIA.

POSITION #6. SETTING #6. Orange vermilion.

LOWER RIGHT PLATING CRITERIA.

POSITION #6. SETTING #6. Orange vermilion.

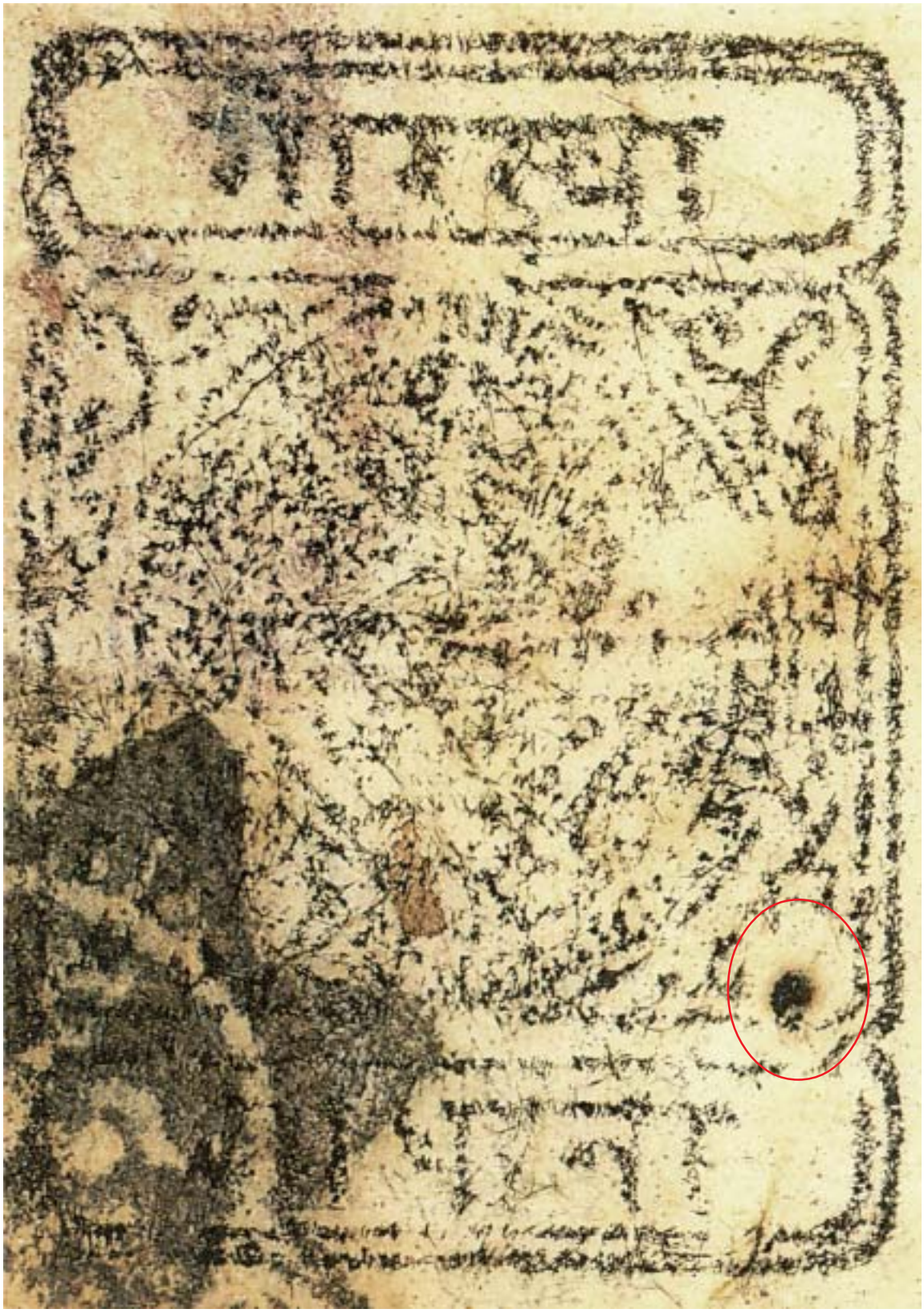


LOWER RIGHT

LOWER RIGHT PLATING CRITERIA.
POSITION 60. SETTING #13.

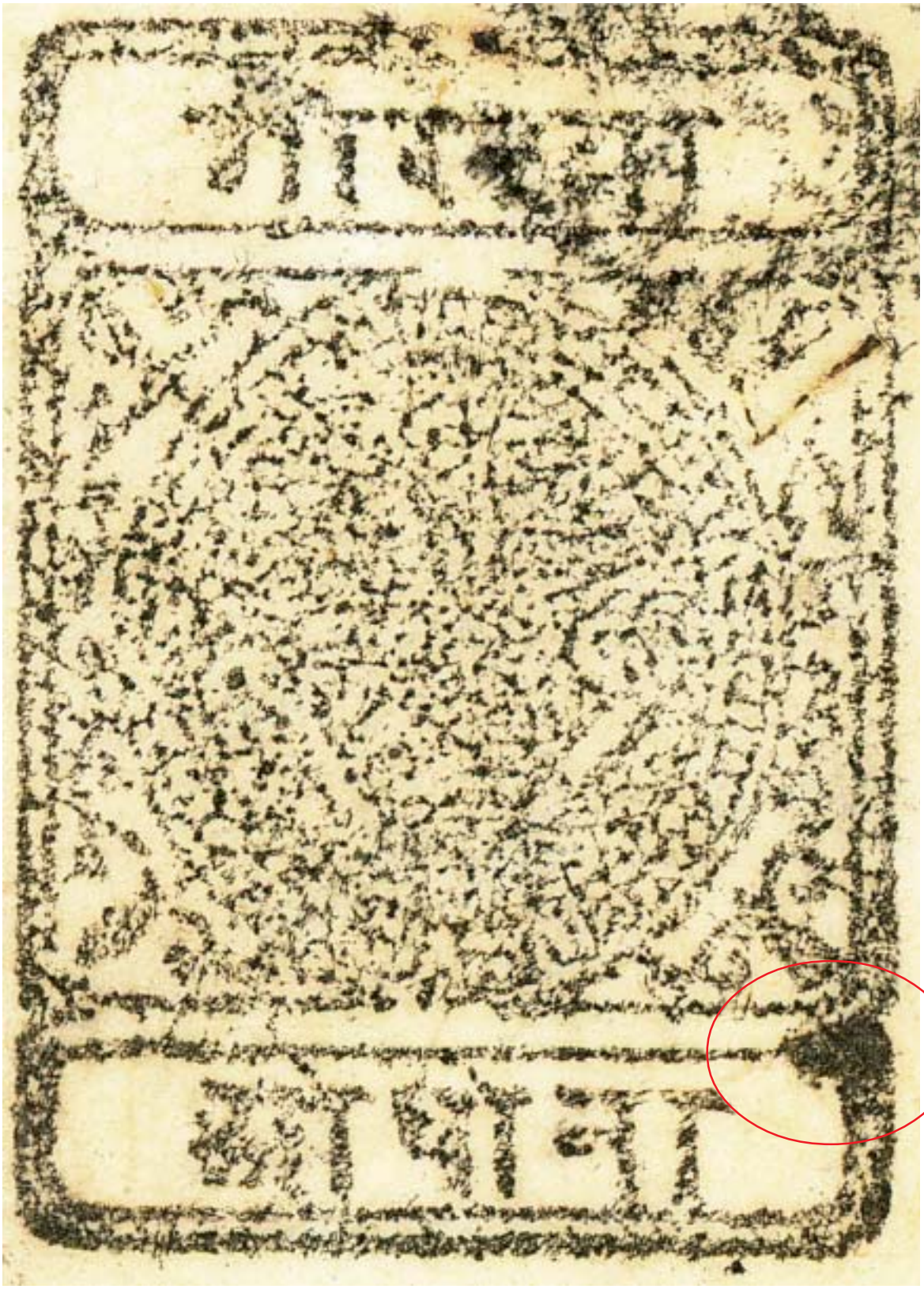
LOWER RIGHT PLATING CRITERIA.
POSITION 60. SETTING #13.

LOWER RIGHT PLATING CRITERIA.
POSITION #49. SETTING #13.

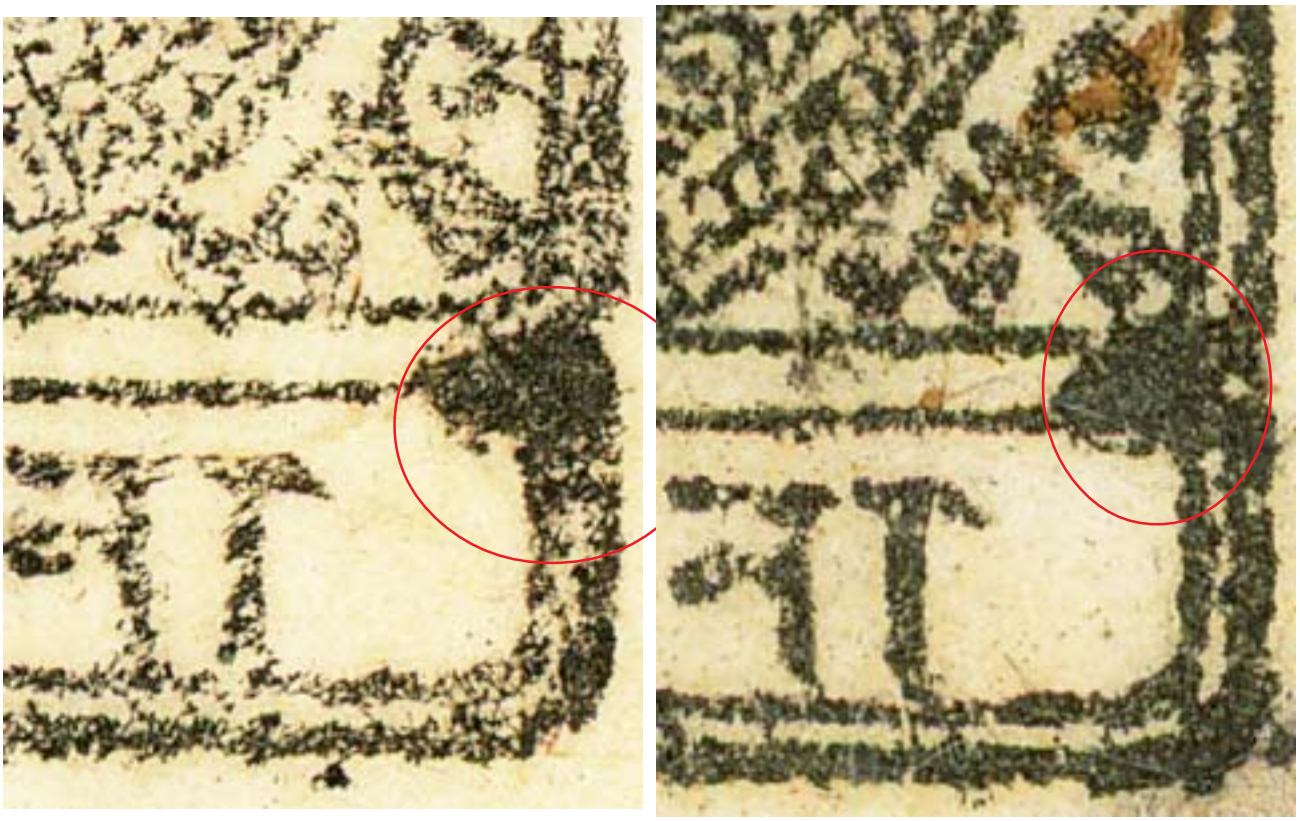


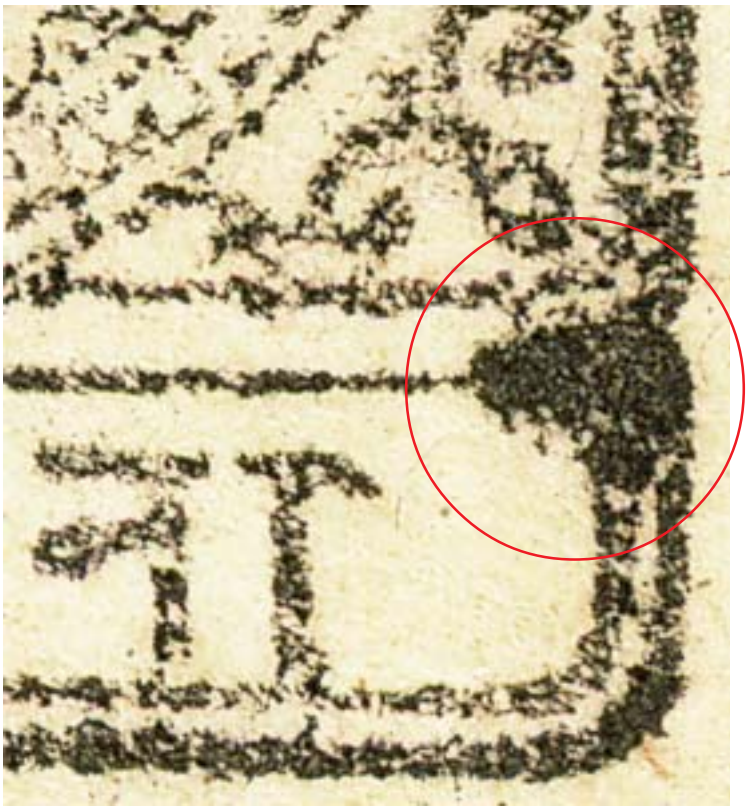
LOWER RIGHT PLATING CRITERIA.
POSITION #49. SETTING #13.

LOWER RIGHT PLATING CRITERIA.
POSITION #29. SETTING #13.



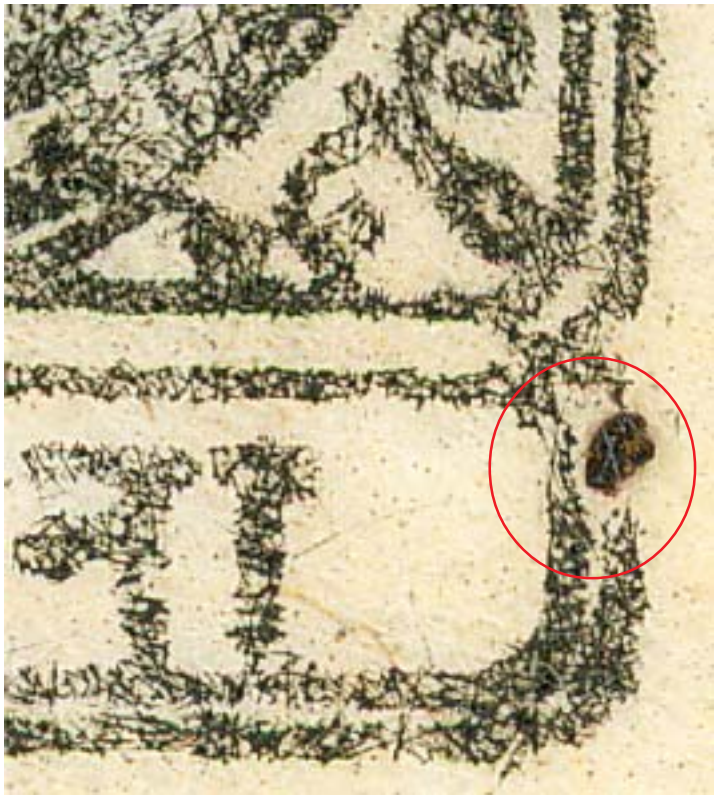
LOWER RIGHT PLATING CRITERIA.
POSITION #29. SETTING #13.





LOWER RIGHT PLATING CRITERIA.
POSITION #3. SETTING #14b.

LOWER RIGHT PLATING CRITERIA.
POSITION #3. SETTING #14b.



LOWER RIGHT PLATING CRITERIA.
POSITION #5. SETTING #14b.

LOWER RIGHT PLATING CRITERIA.
POSITION #5. SETTING #14b.

LOWER RIGHT PLATING CRITERIA.
POSITION #24. UNKNOWN SETTING.

LOWER RIGHT PLATING CRITERIA.
POSITION #24. UNKNOWN SETTING.

LOWER RIGHT PLATING CRITERIA.
POSITION #7. SETTING #13.

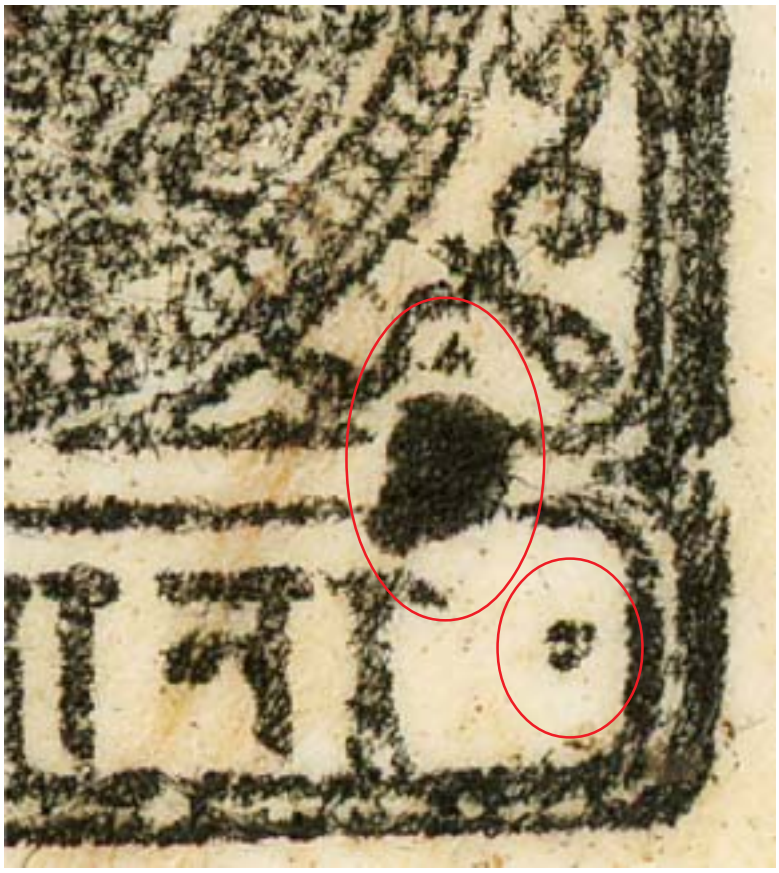
LOWER RIGHT PLATING CRITERIA.
POSITION #7. SETTING #13.

LOWER RIGHT PLATING CRITERIA.
POSITION #34. SETTING #13.

LOWER RIGHT PLATING CRITERIA.
POSITION #34. SETTING #13.

LOWER RIGHT PLATING CRITERIA.
POSITION #24. UNKNOWN SETTING.

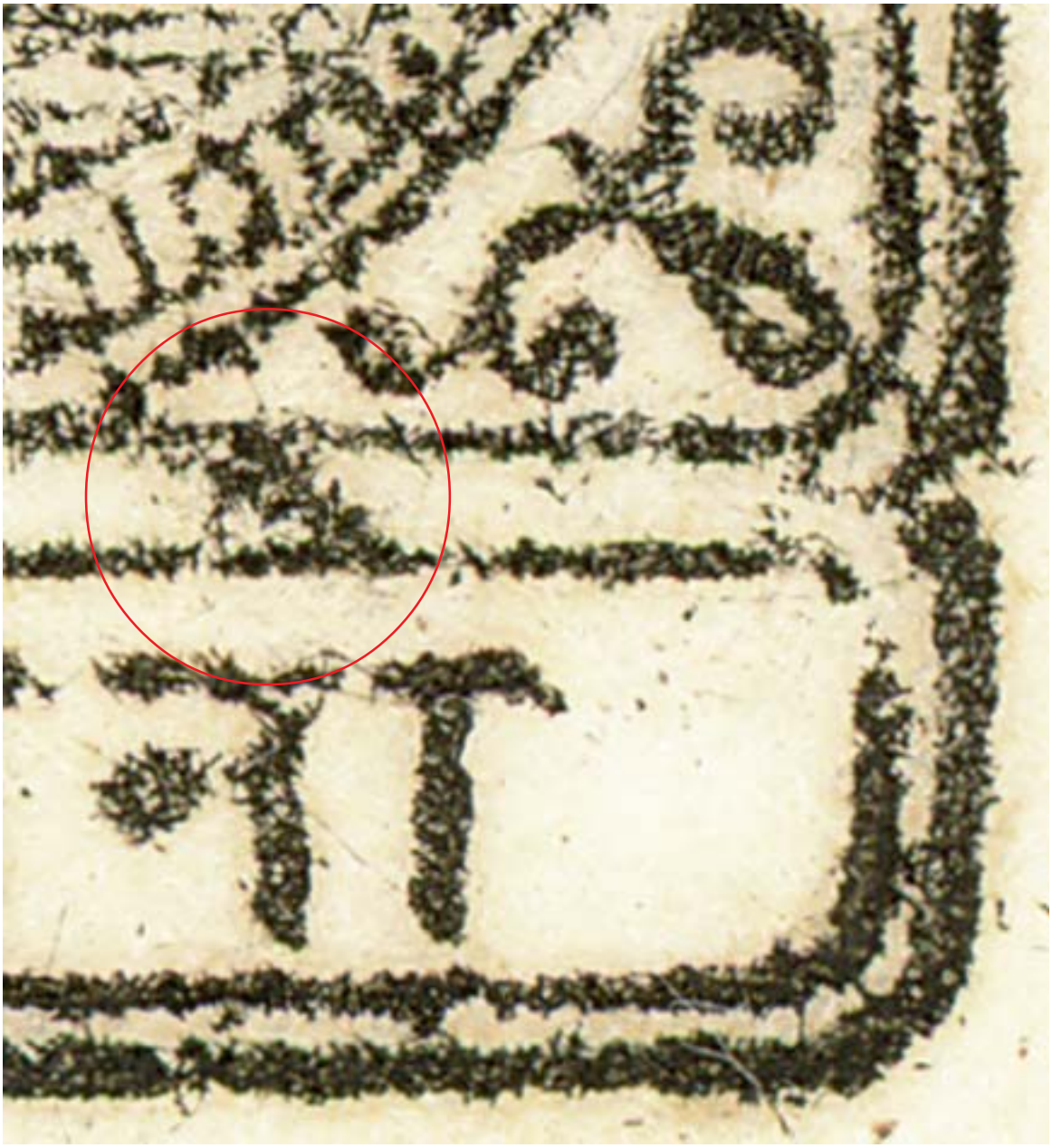
LOWER RIGHT PLATING CRITERIA.
POSITION #24. UNKNOWN SETTING.



LOWER RIGHT PLATING CRITERIA.

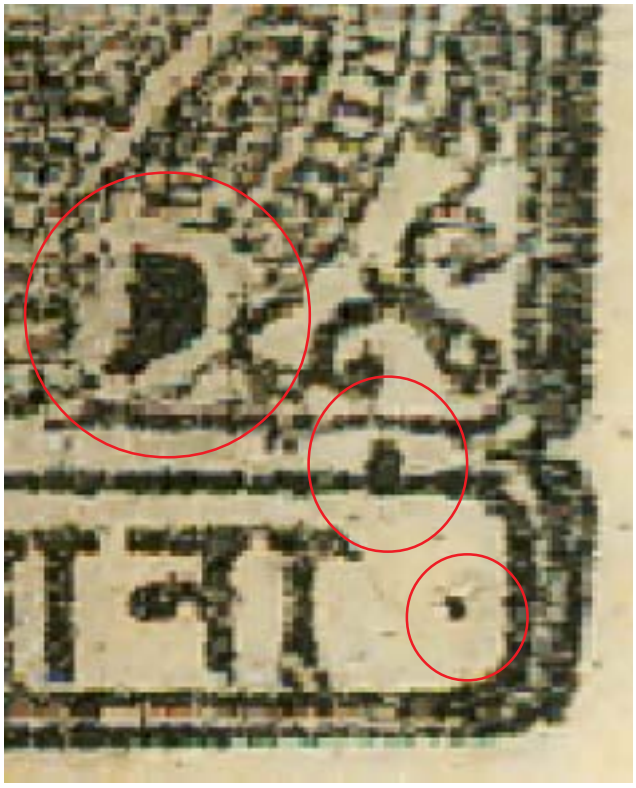
POSITION #31. SETTING #10.

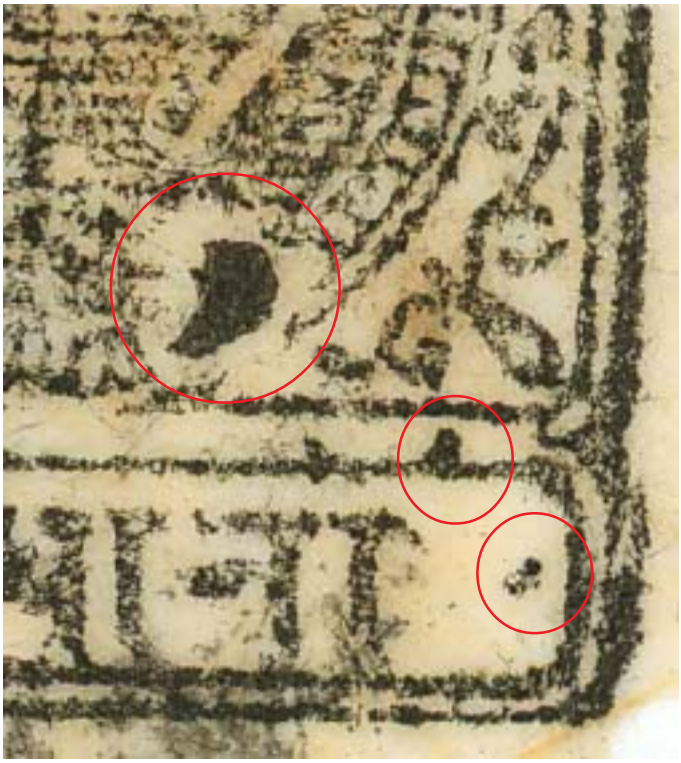
LOWER RIGHT PLATING CRITERIA.
POSITION #31. SETTING #10.



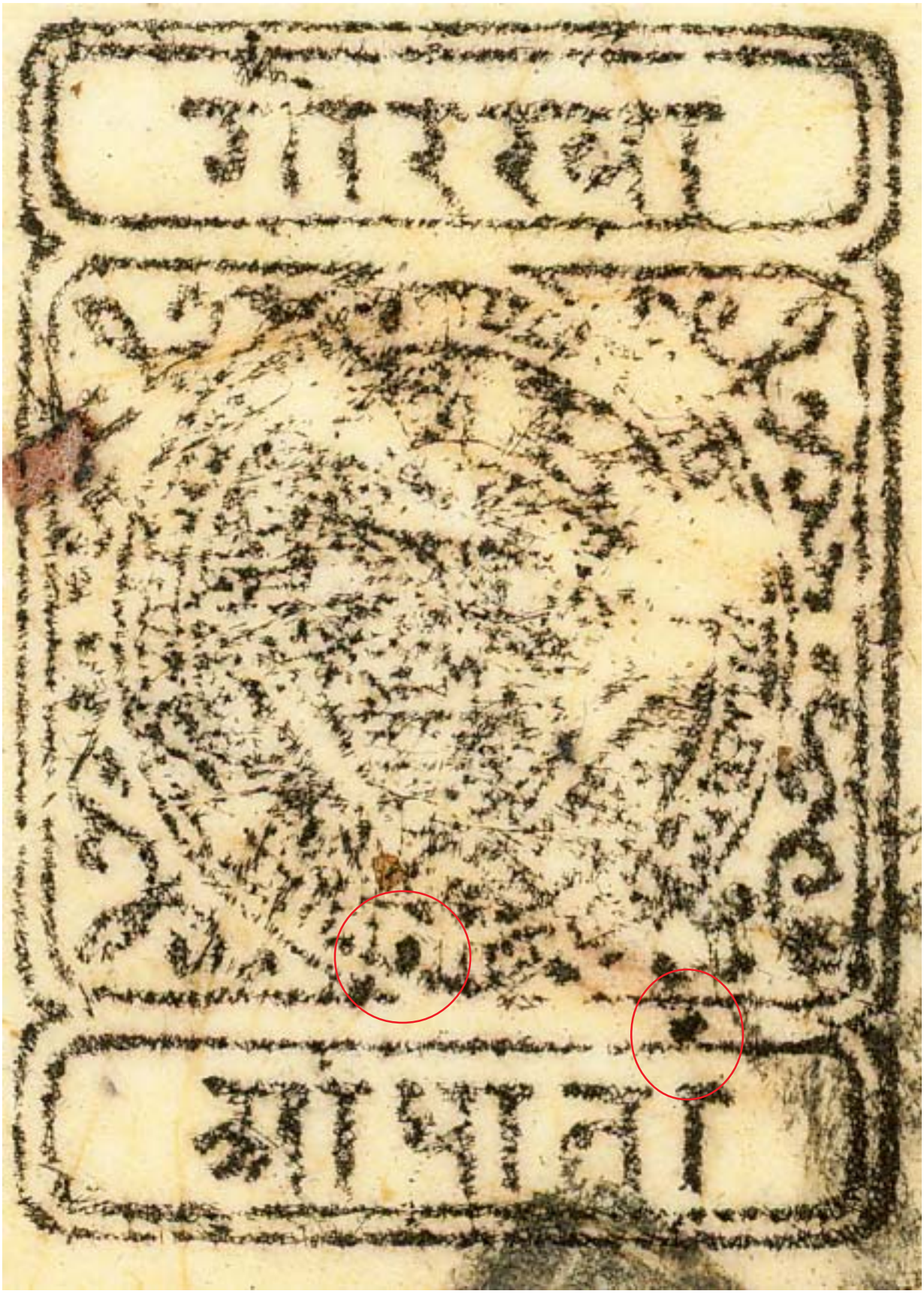
LOWER RIGHT PLATING CRITERIA.
POSITION #24. UNKNOWN SETTING.

LOWER RIGHT PLATING CRITERIA.
POSITION #24. UNKNOWN SETTING.





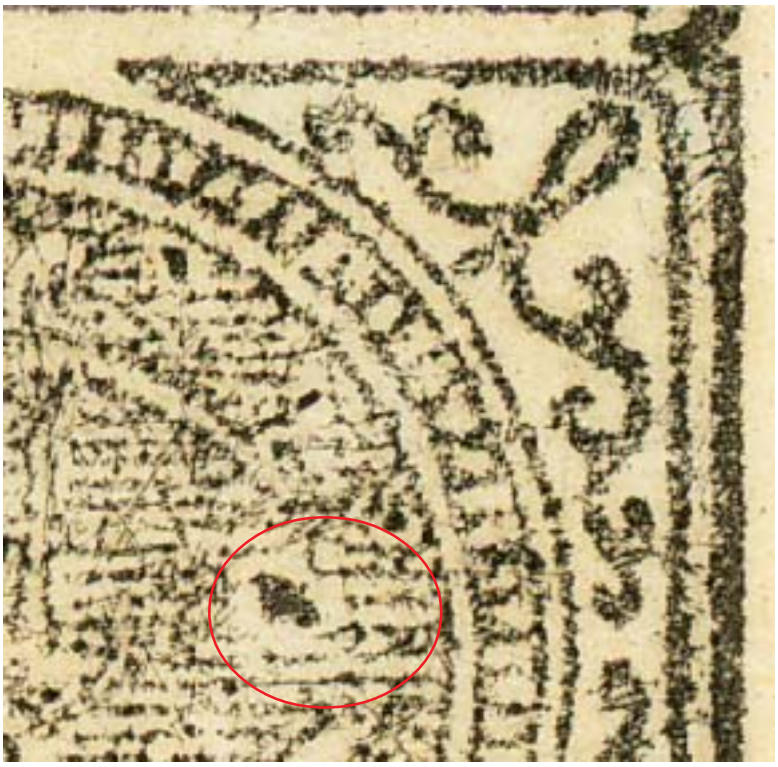
LOWER RIGHT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.



LOWER RIGHT PLATING CRITERIA.
UNKNOWN POSITION AND

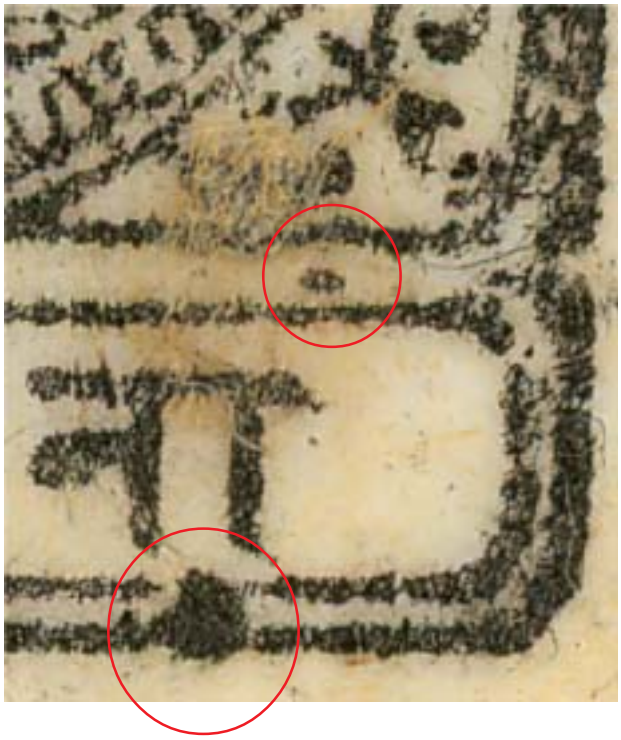
LOWER RIGHT PLATING CRITERIA.
POSITION #46. SETTING #13.

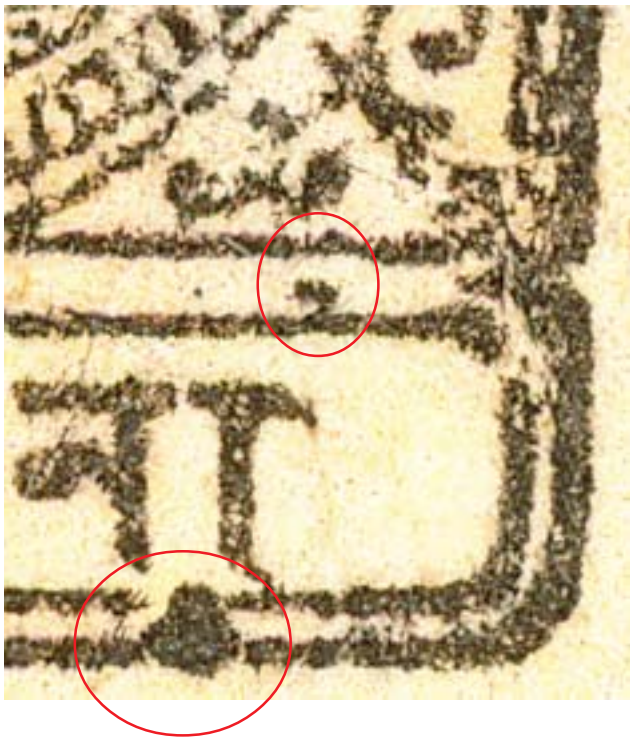
LOWER RIGHT PLATING CRITERIA.
POSITION #46. SETTING #13.

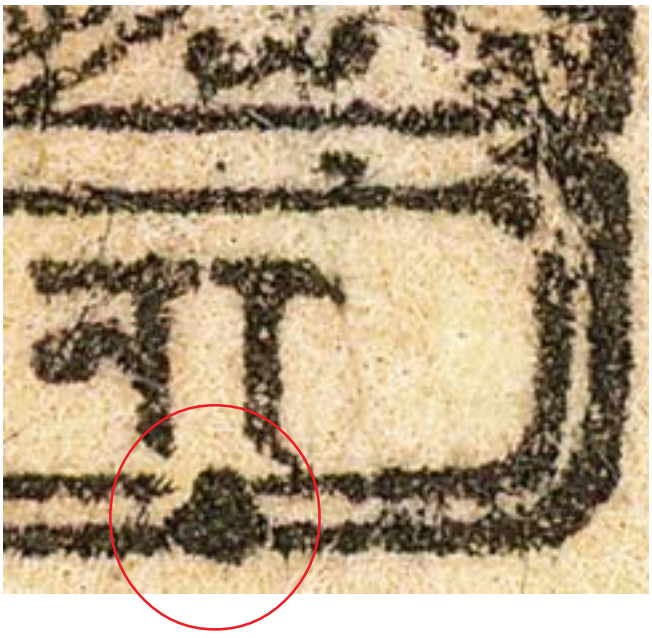


LOWER RIGHT PLATING CRITERIA.
POSITION #44 EARLY SETTING.

LOWER RIGHT PLATING CRITERIA.
POSITION #44 AND LATER SETTINGS.

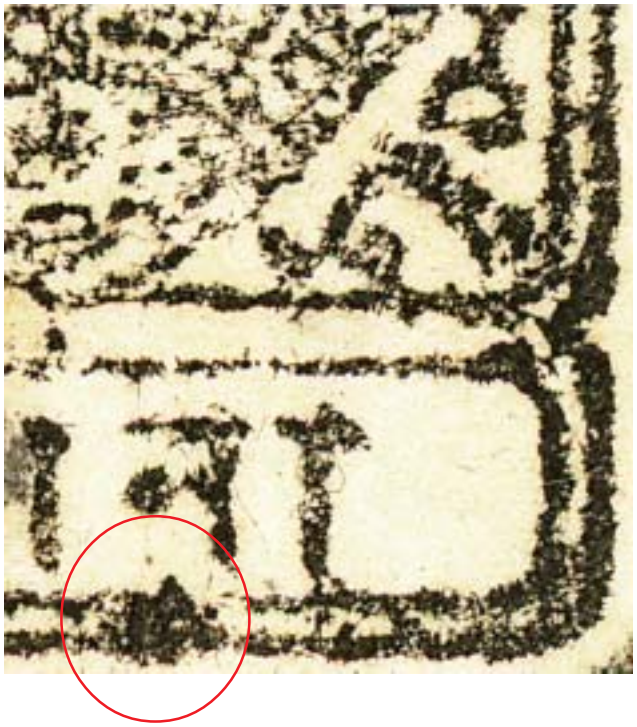




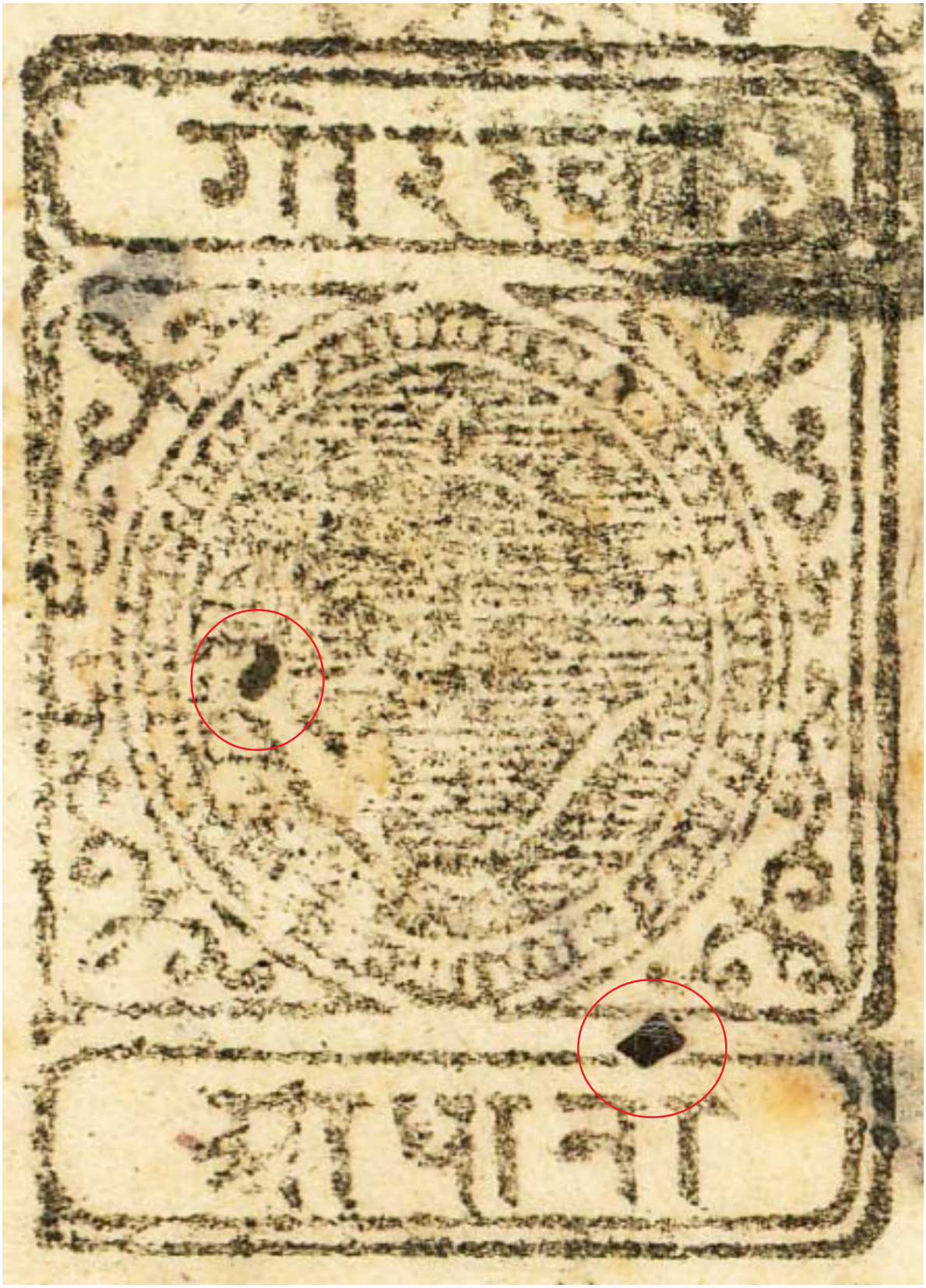


LOWER RIGHT PLATING CRITERIA.
POSITION #18. UNKNOWN SETTING.

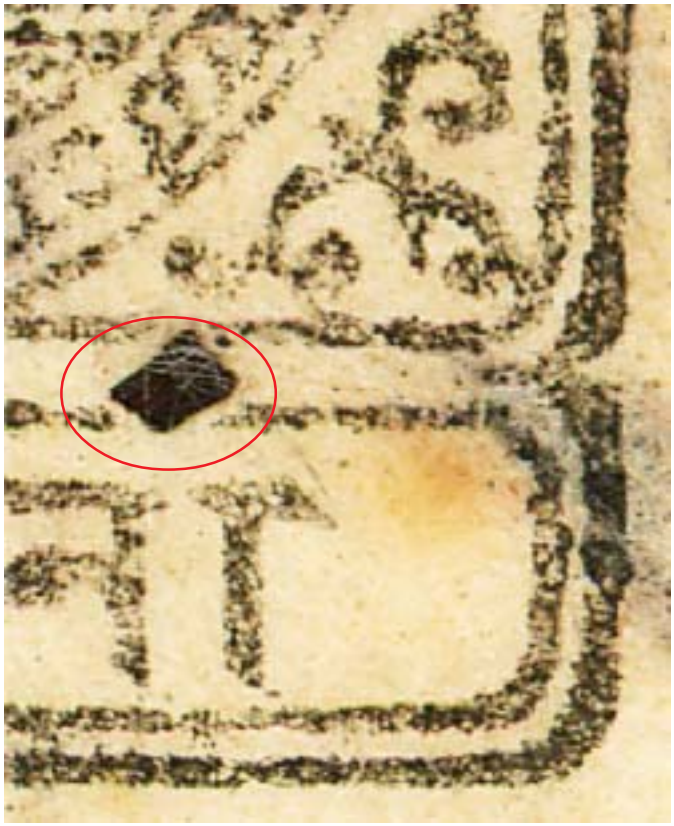
LOWER RIGHT PLATING CRITERIA.
POSITION #18. UNKNOWN SETTING.



LOWER RIGHT PLATING CRITERIA.
POSITION #9. SETTING #12.

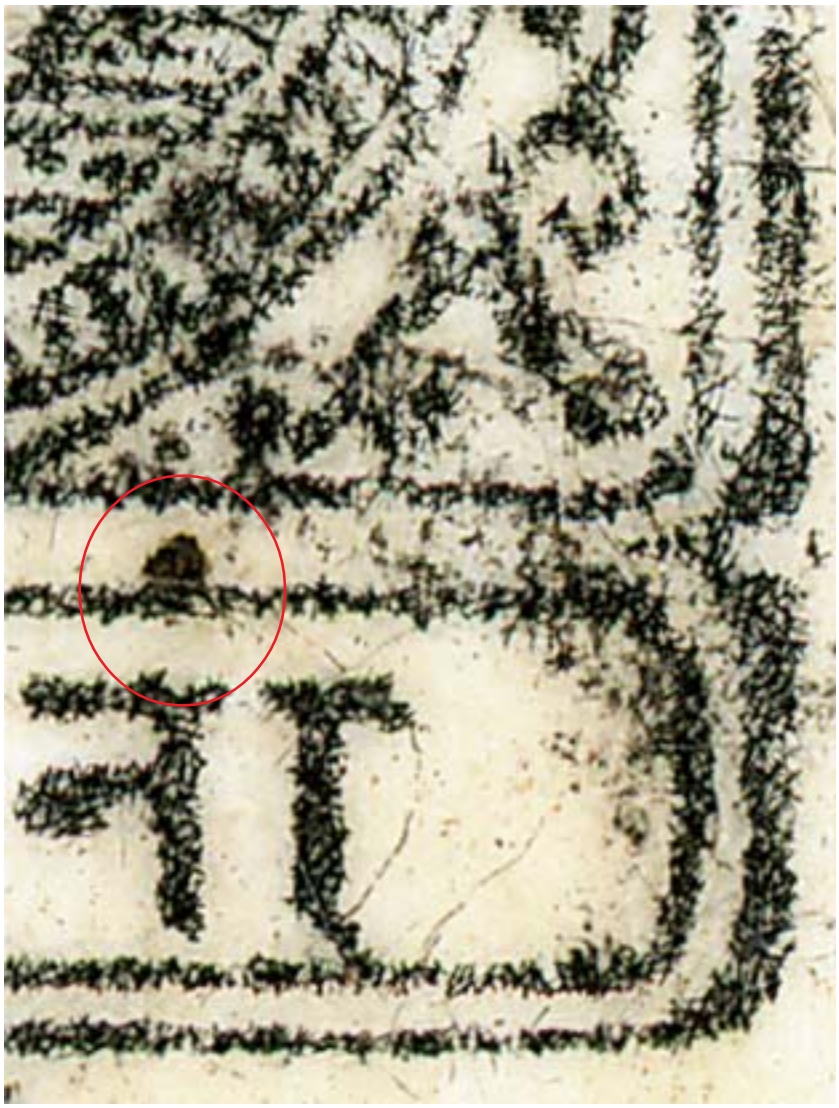


LOWER RIGHT PLATING CRITERIA.
POSITION #9. SETTING #12.



LOWER RIGHT PLATING CRITERIA.
UNKNOWN POSITION & SETTING.

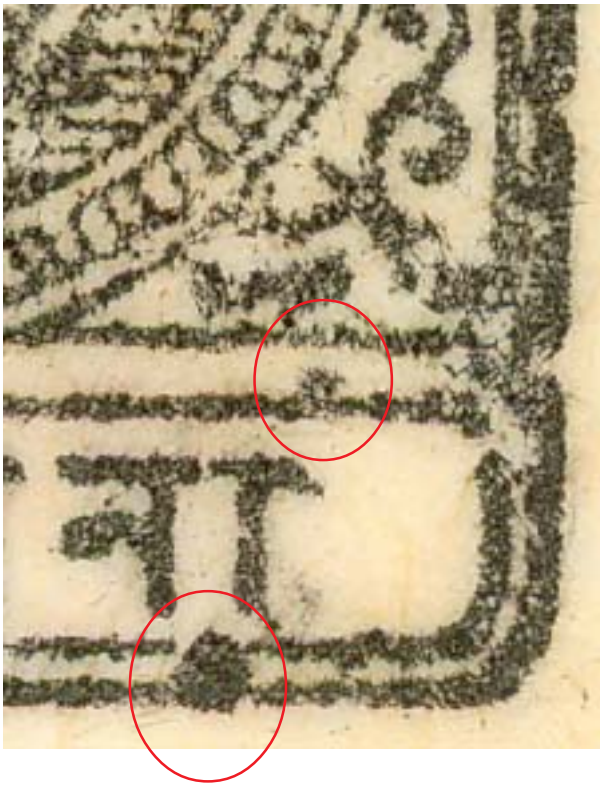
LOWER RIGHT PLATING CRITERIA.
UNKNOWN POSITION & SETTING.

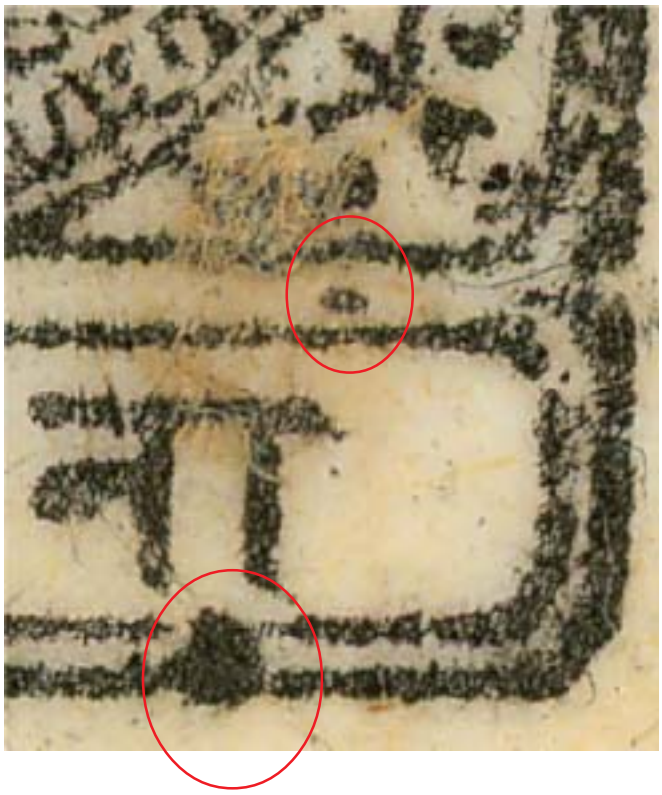


LOWER RIGHT PLATING CRITERIA.

POSITION #44.UNKNOWN SETTING. First state.

LOWER RIGHT PLATING CRITERIA.
POSITION #44.UNKNOWN SETTING. First state.



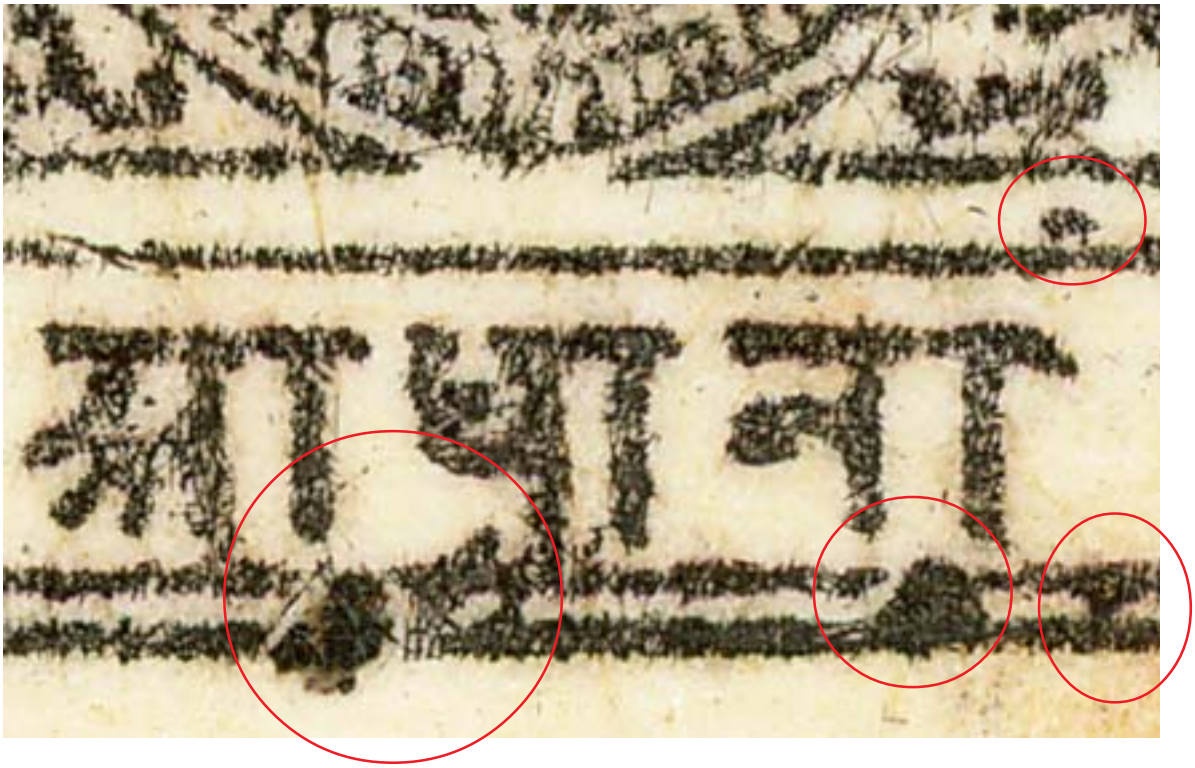


LOWER RIGHT PLATING CRITERIA.

POSITION #44.UNKNOWN SETTING. Second state.

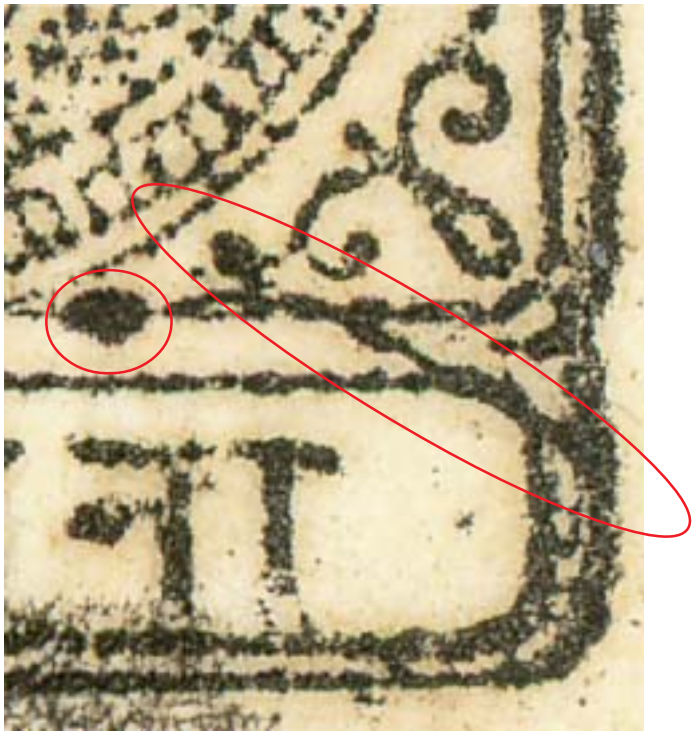
LOWER RIGHT PLATING CRITERIA.

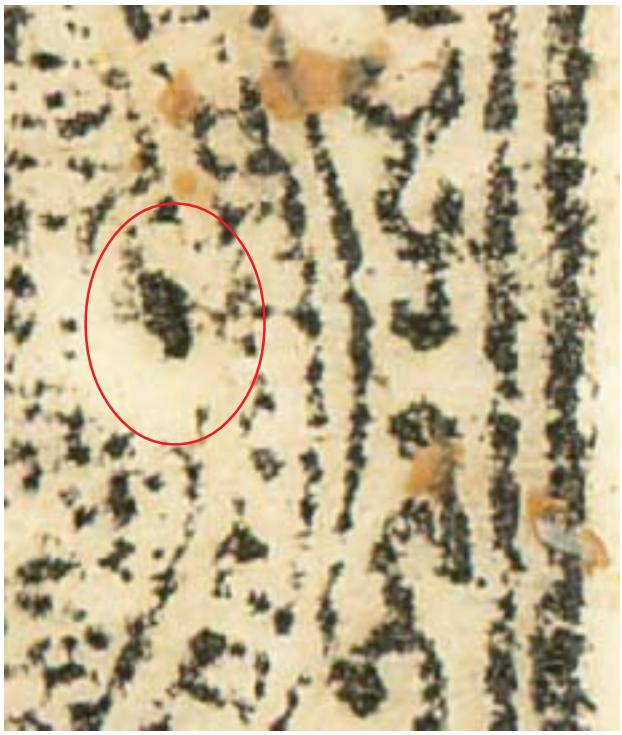
POSITION #44.UNKNOWN SETTING. Second state.



LOWER RIGHT PLATING CRITERIA.
POSITION #24. SETTING #13.

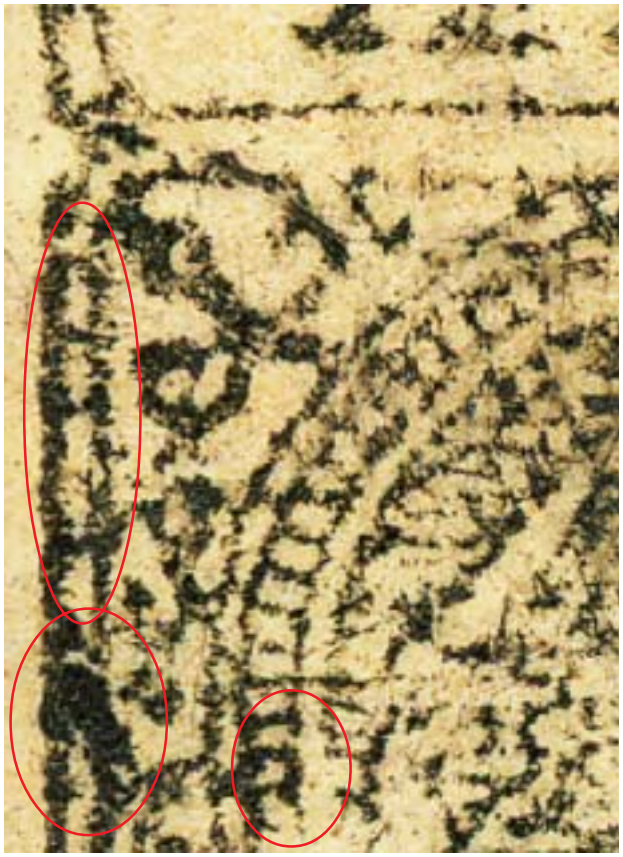
LOWER RIGHT PLATING CRITERIA.
POSITION #24. SETTING #13.





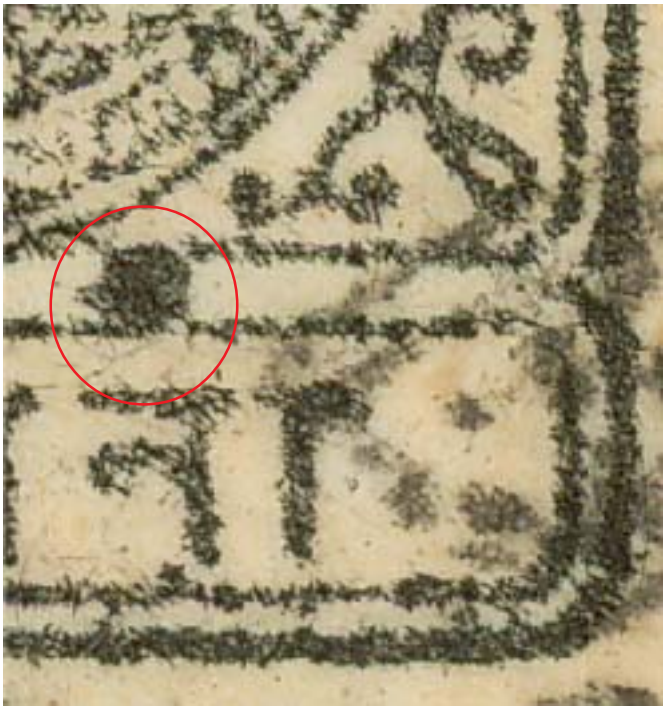
LOWER RIGHT PLATING CRITERIA.
POSITION #6 SETTING #8. INVERTED.

LOWER RIGHT PLATING CRITERIA.
POSITION #6 SETTING #8. INVERTED.



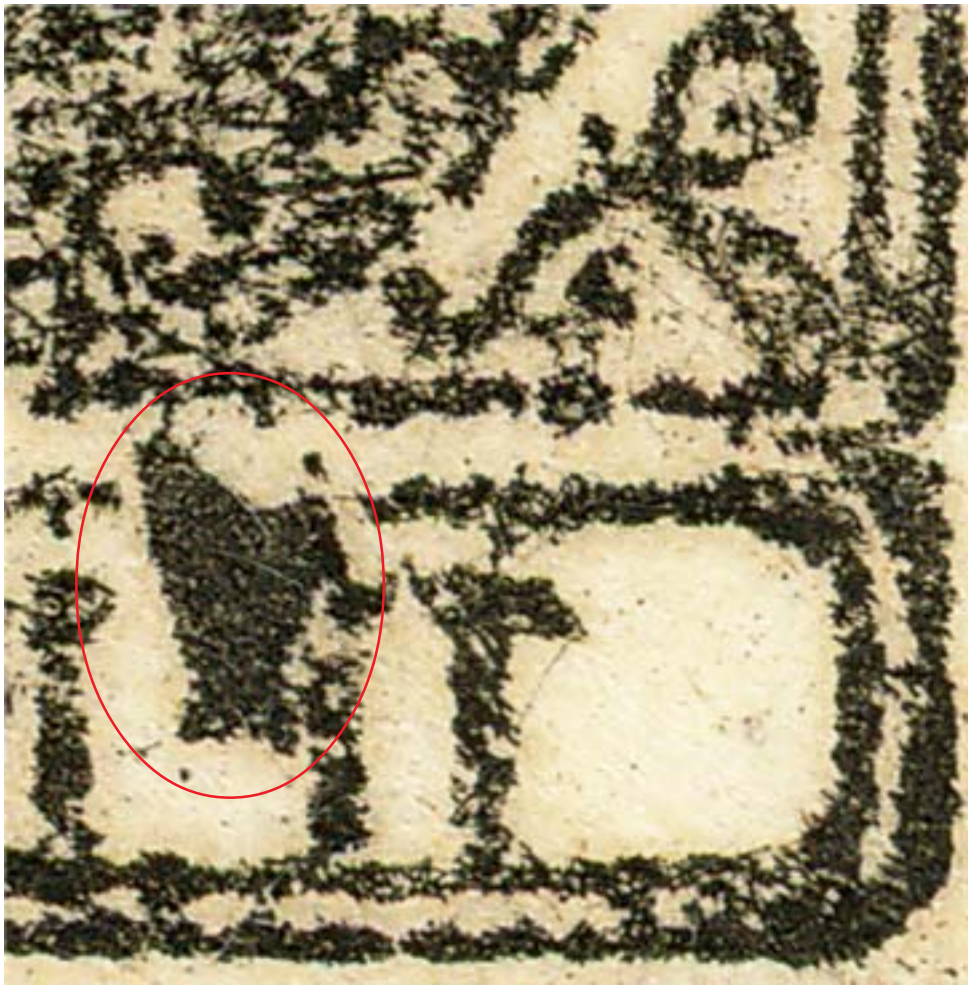
LOWER RIGHT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

LOWER RIGHT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING..



LOWER RIGHT PLATING CRITERIA.
POSITION #26. SETTING. #13.

LOWER RIGHT PLATING CRITERIA.
POSITION #26. SETTING. #13.



LOWER RIGHT PLATING CRITERIA.
POSITION #18. SETTING #13.

LOWER RIGHT PLATING CRITERIA.
POSITION #18. SETTING #13.

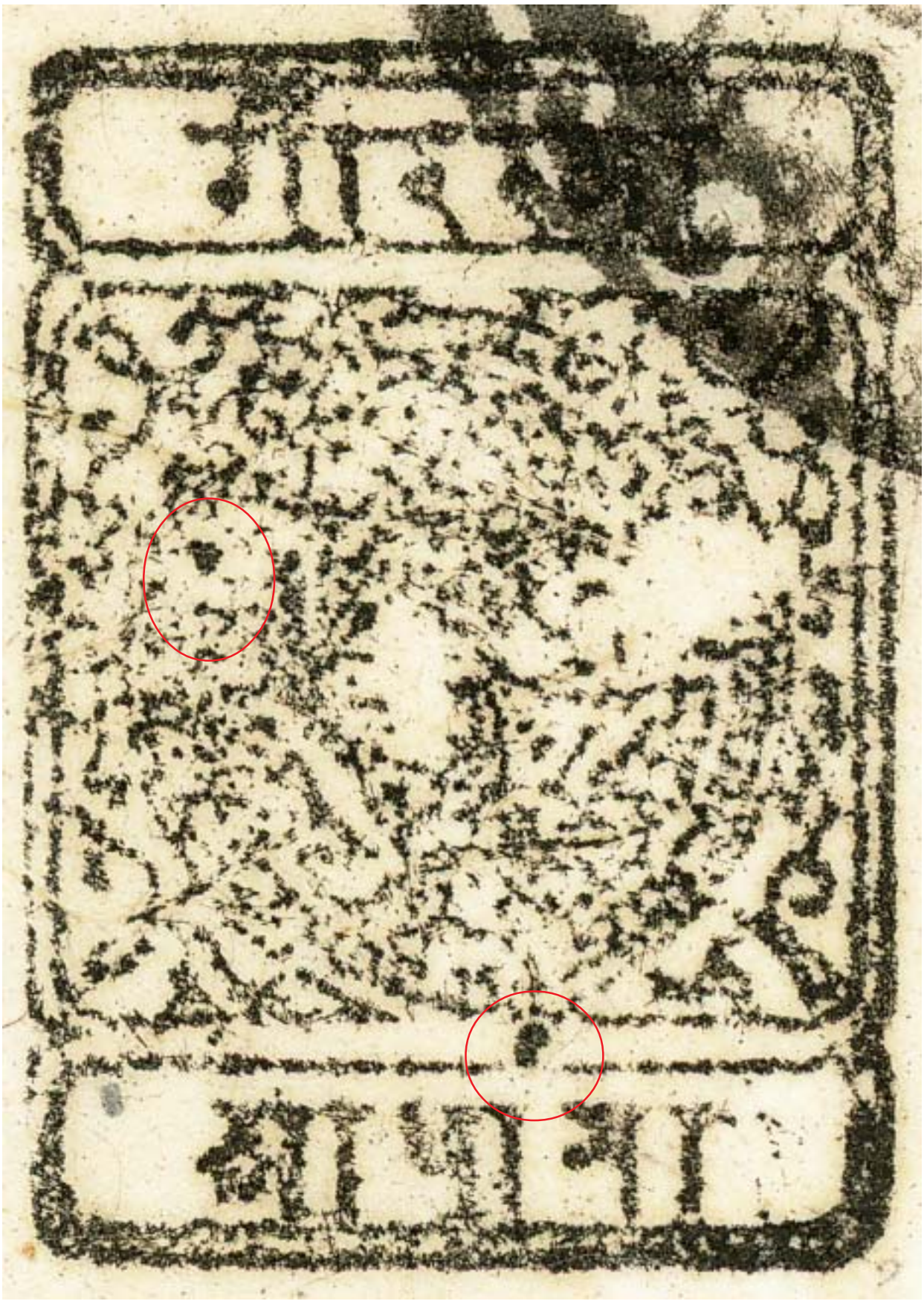
LOWER CENTRE PLATING CRITERIA.
POSITION #4. SETTING #6. Orange vermilion.

LOWER CENTRE PLATING CRITERIA.

POSITION #4. SETTING #6. Orange vermilion.

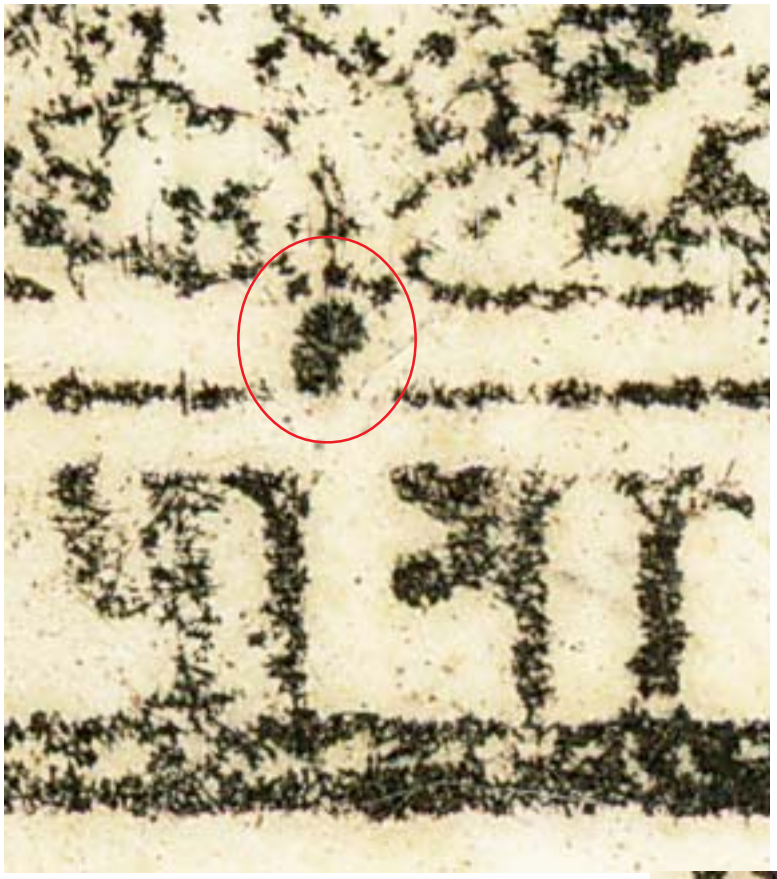
LOWER CENTRE

LOWER CENTRE PLATING CRITERIA.
POSITION #13. SETTING #13.

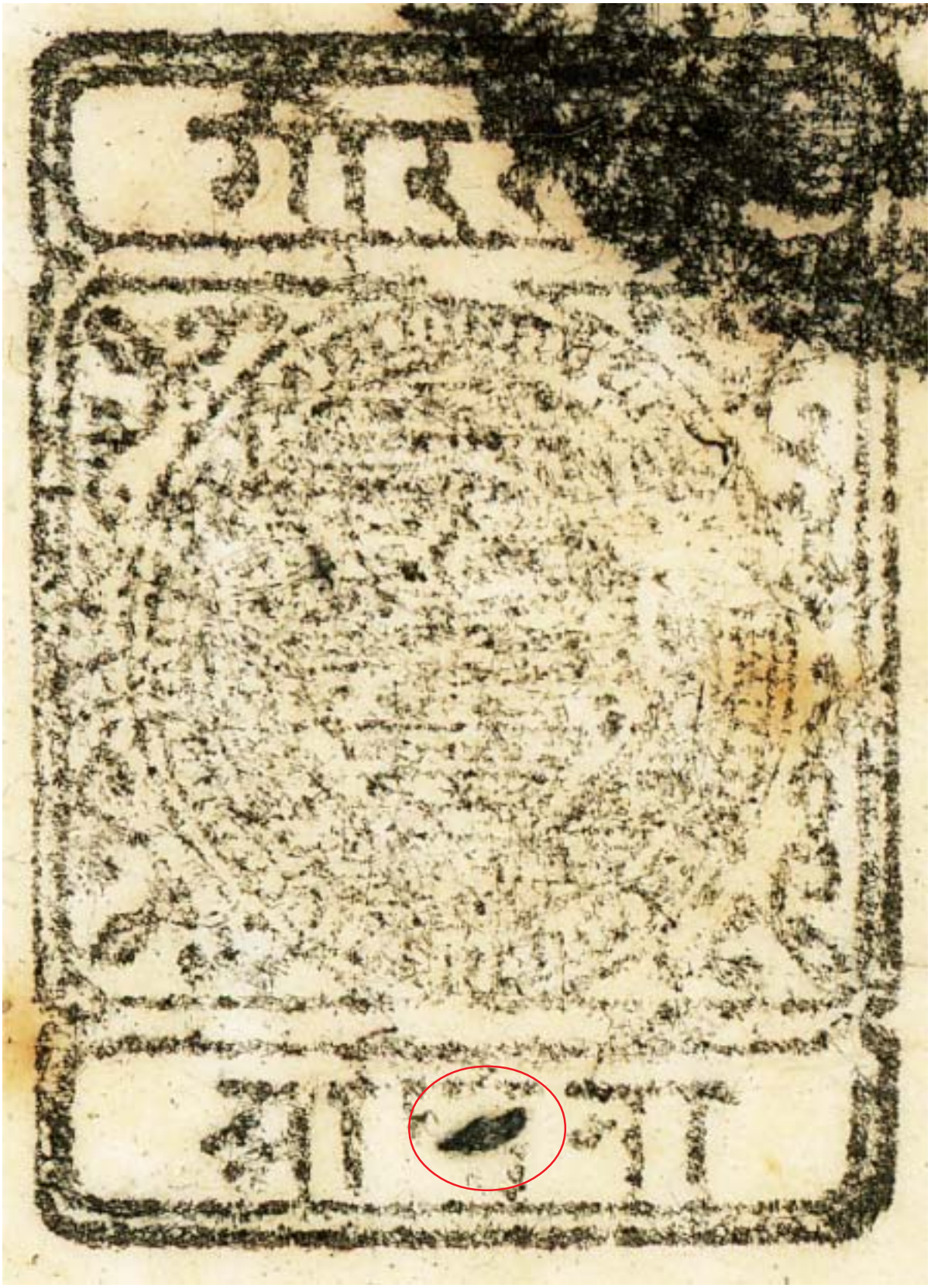


LOWER CENTRE PLATING CRITERIA.

POSITION #13. SETTING #13.

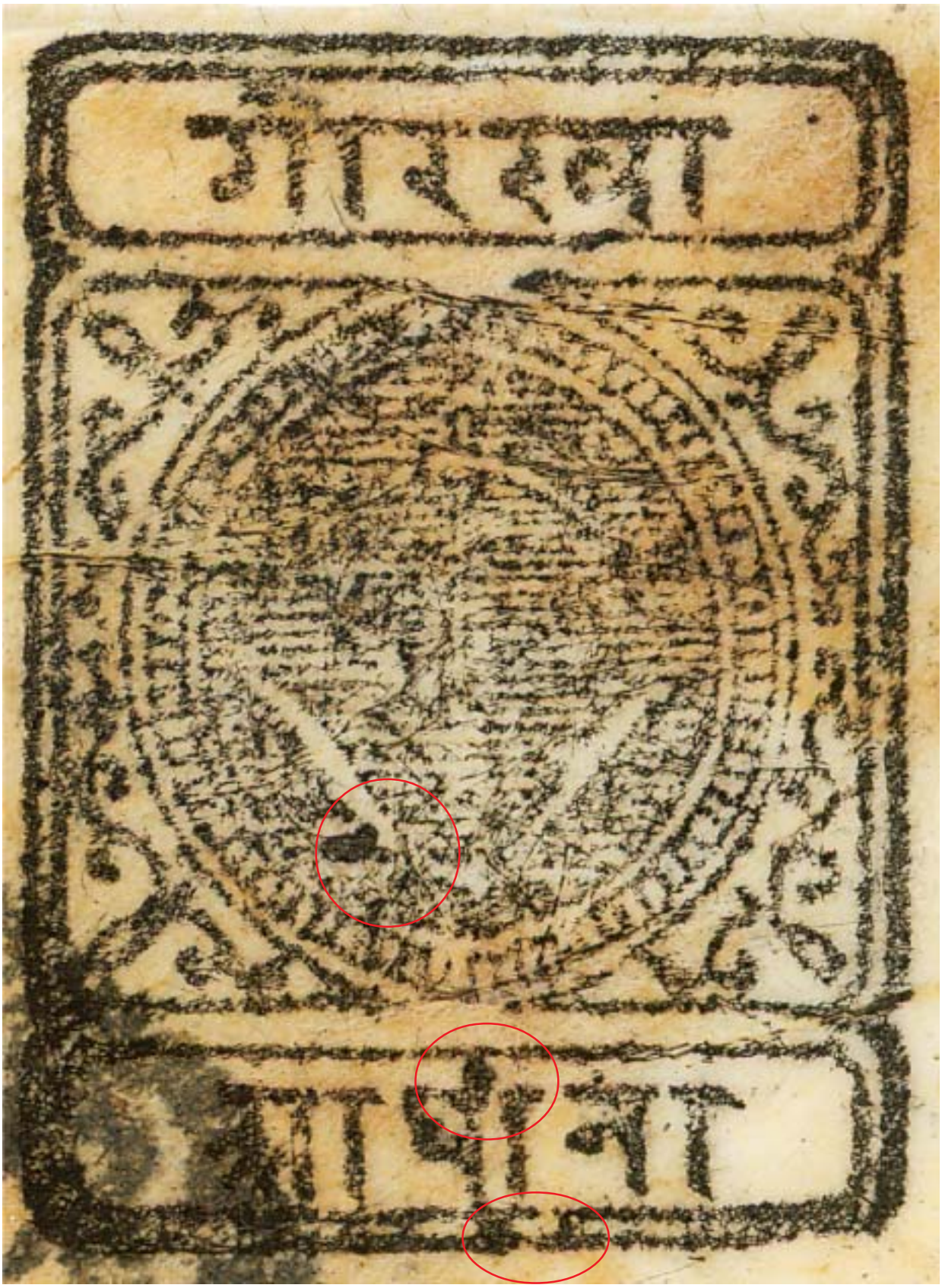


LOWER CENTRE PLATING CRITERIA.
POSITION #31. SETTING #12.



LOWER CENTRE PLATING CRITERIA.
POSITION #31. SETTING #12.

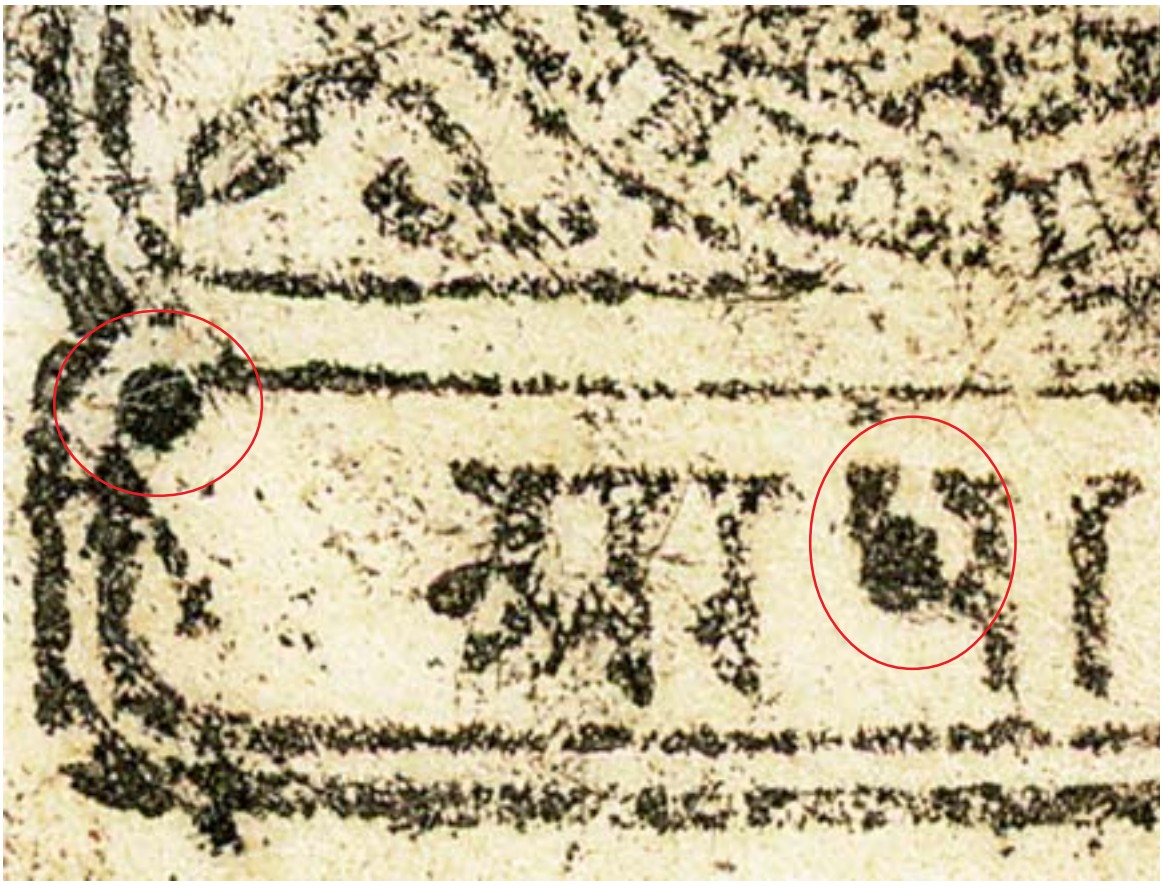
LOWER CENTRE PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.



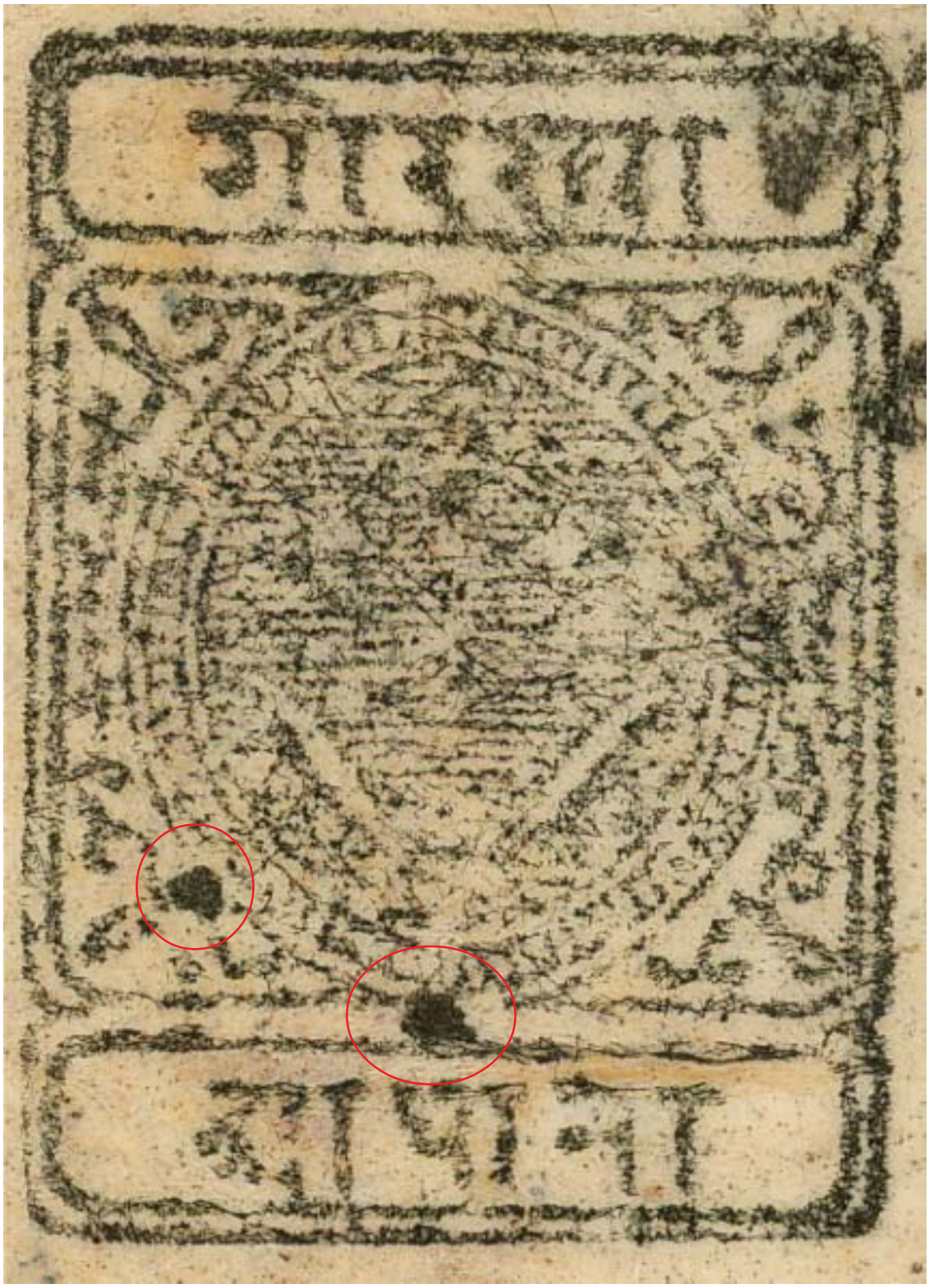
LOWER CENTRE PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

LOWER CENTRE PLATING CRITERIA.
POSITION #61. SETTING. #13.

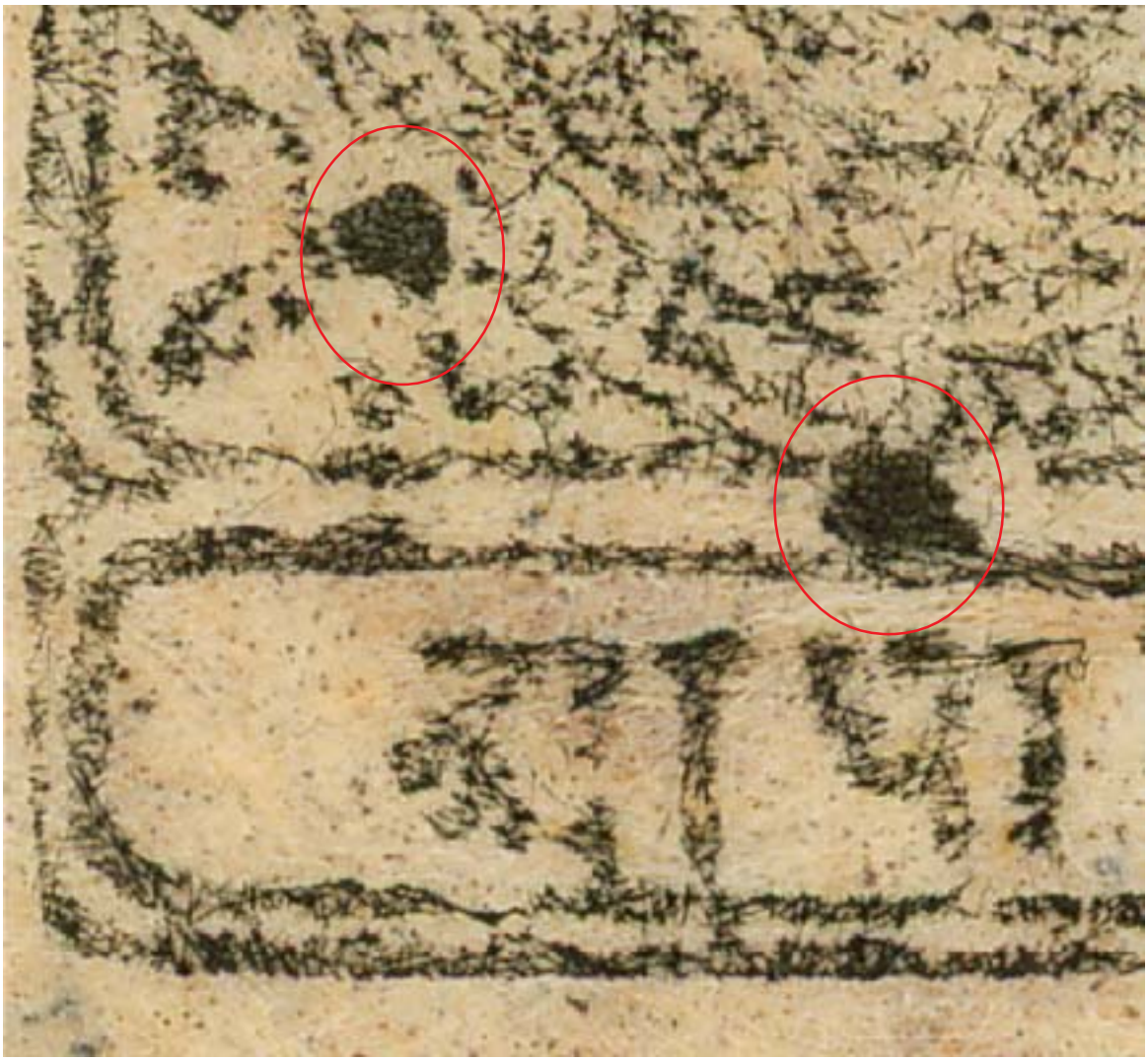
LOWER CENTRE PLATING CRITERIA.
POSITION #61. SETTING. #13.



LOWER CENTRE PLATING CRITERIA.
POSITION #54. UNKNOWN SETTING.

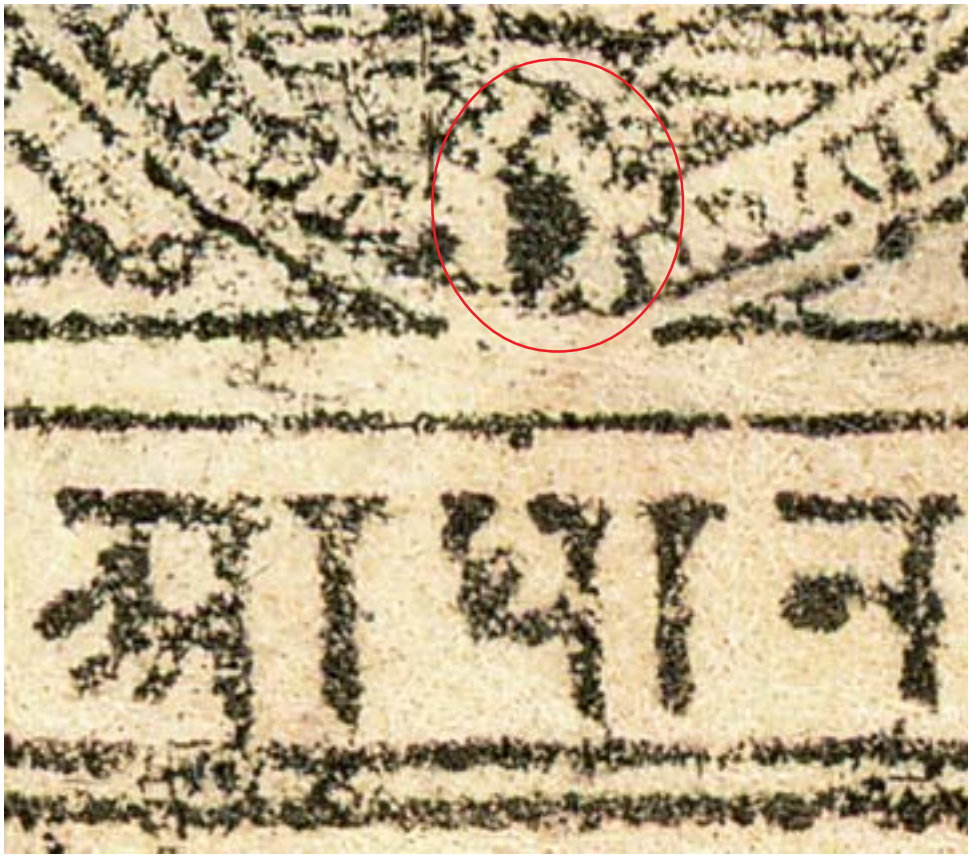


LOWER CENTRE PLATING CRITERIA.
POSITION #54. UNKNOWN SETTING.

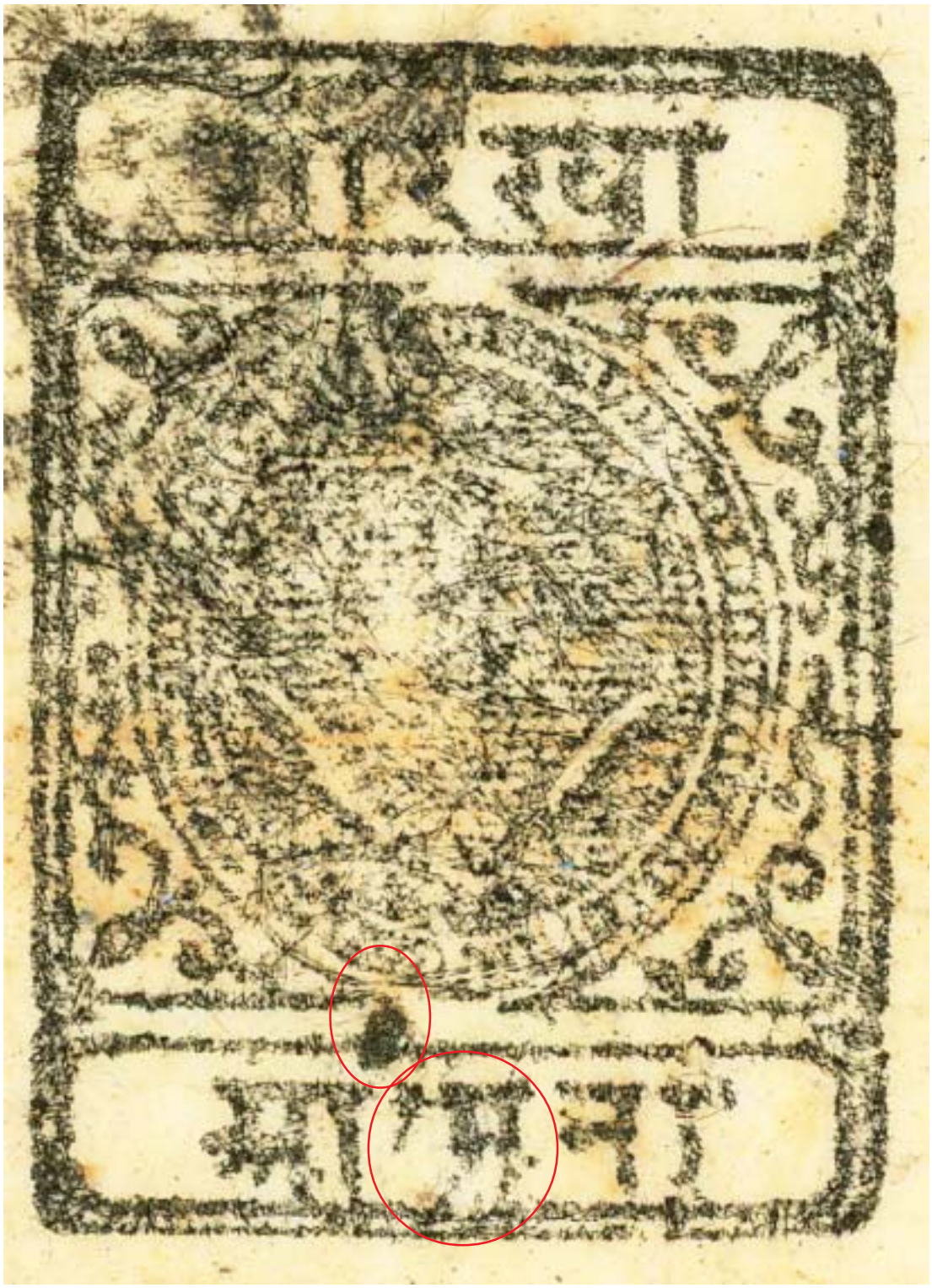


LOWER CENTRE PLATING CRITERIA.
POSITION #62. SETTING #13.

LOWER CENTRE PLATING CRITERIA.
POSITION #62. SETTING #13.

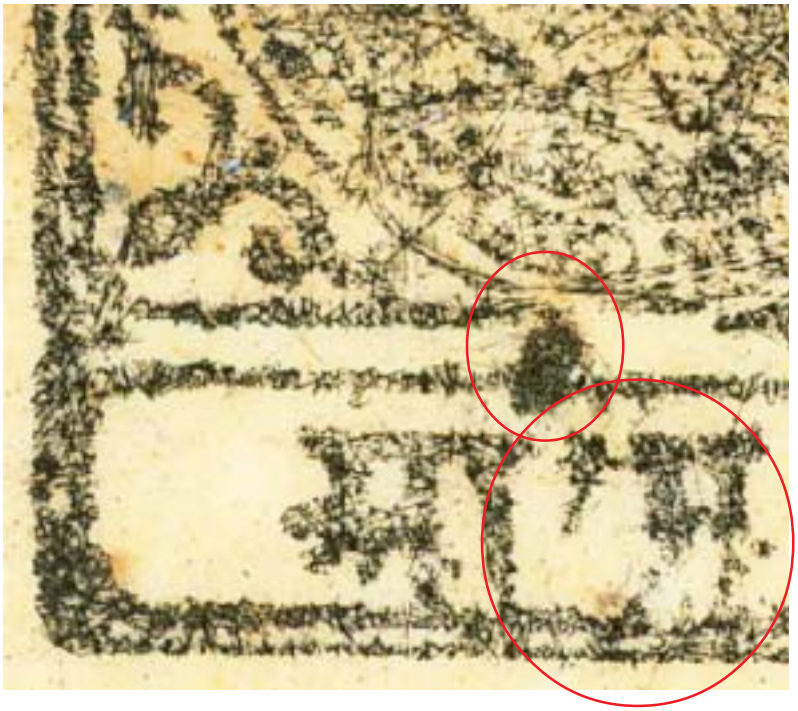


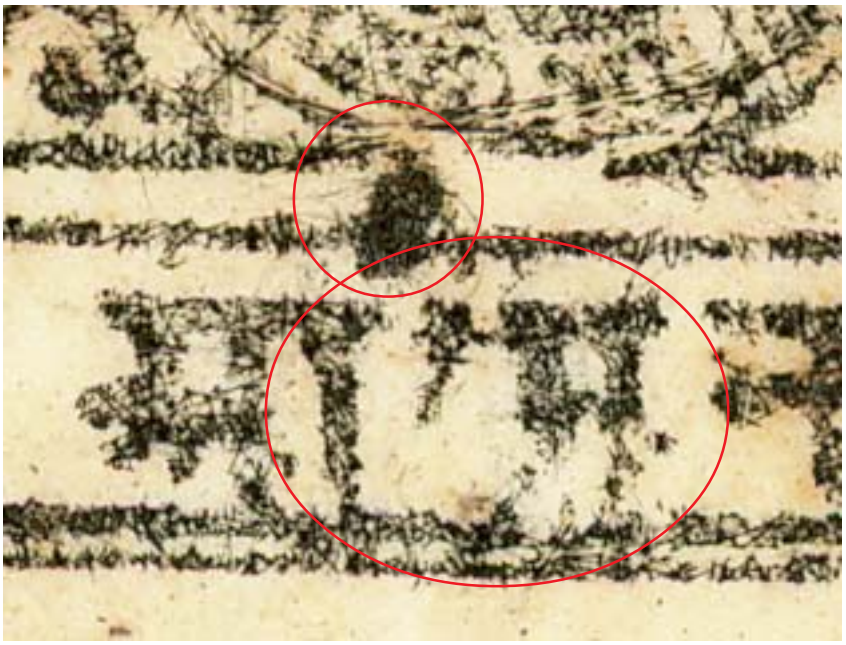
LOWER CENTRE PLATING CRITERIA.
POSITION #53. UNKNOWN SETTING.



Frame dot and broken lettering.

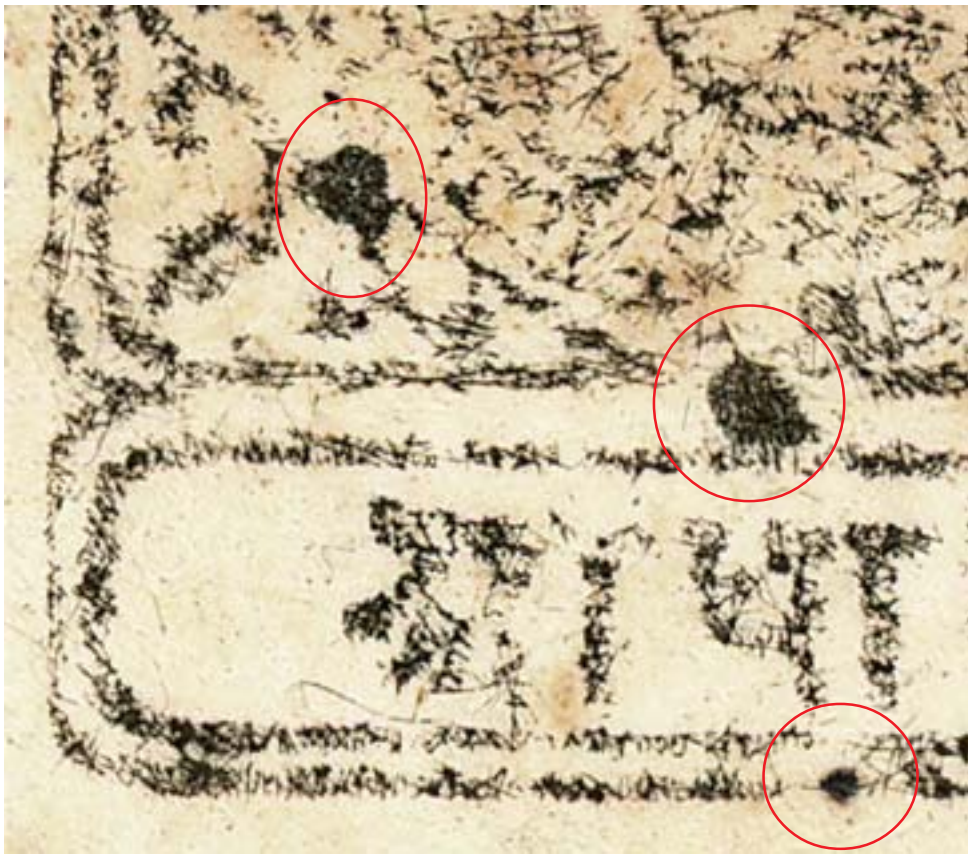
LOWER CENTRE PLATING CRITERIA.
POSITION #53. UNKNOWN SETTING.





LOWER CENTRE PLATING CRITERIA.
POSITION #54. UNKNOWN SETTING.

LOWER CENTRE PLATING CRITERIA.
POSITION #54. UNKNOWN SETTING.



LOWER CENTRE PLATING CRITERIA.
POSITION #5. SETTING #6. Orange vermilion.

LOWER CENTRE PLATING CRITERIA.
POSITION #5. SETTING #6. Orange vermilion.

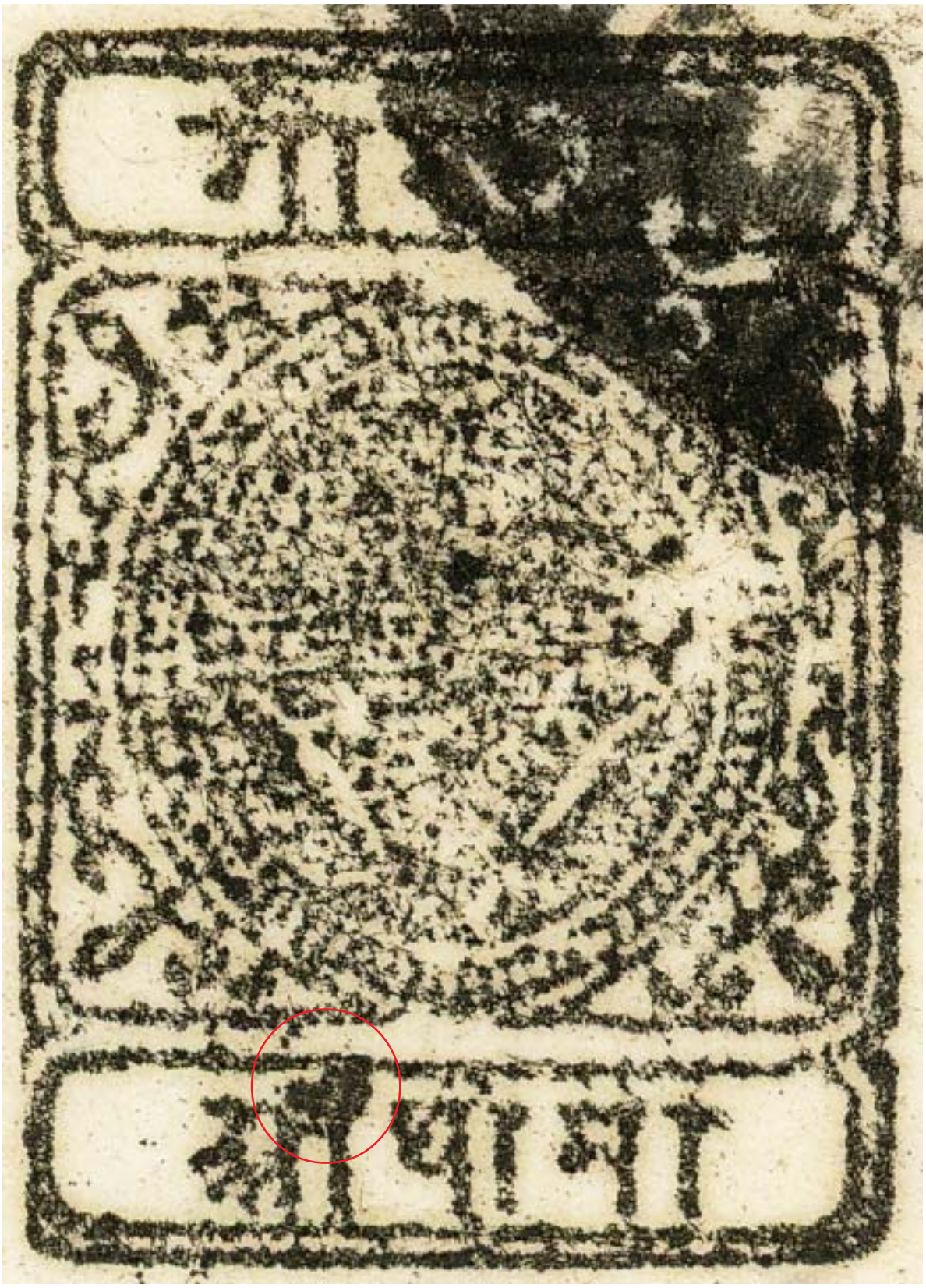
LOWER CENTRE PLATING CRITERIA.

POSITION #18. SETTING #6. Orange vermilion.

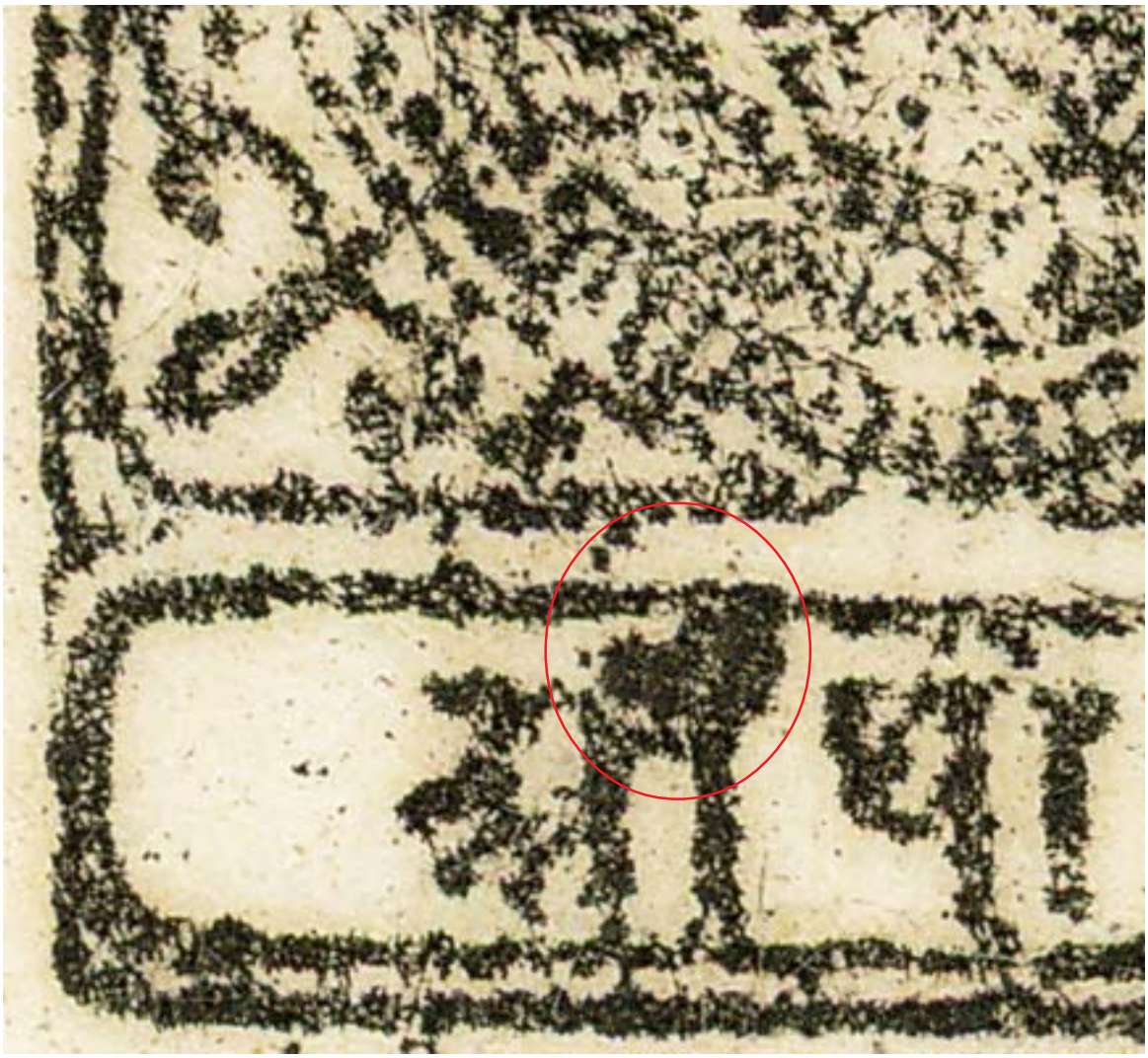
LOWER CENTRE PLATING CRITERIA.

POSITION #18. SETTING #6. Orange vermilion.

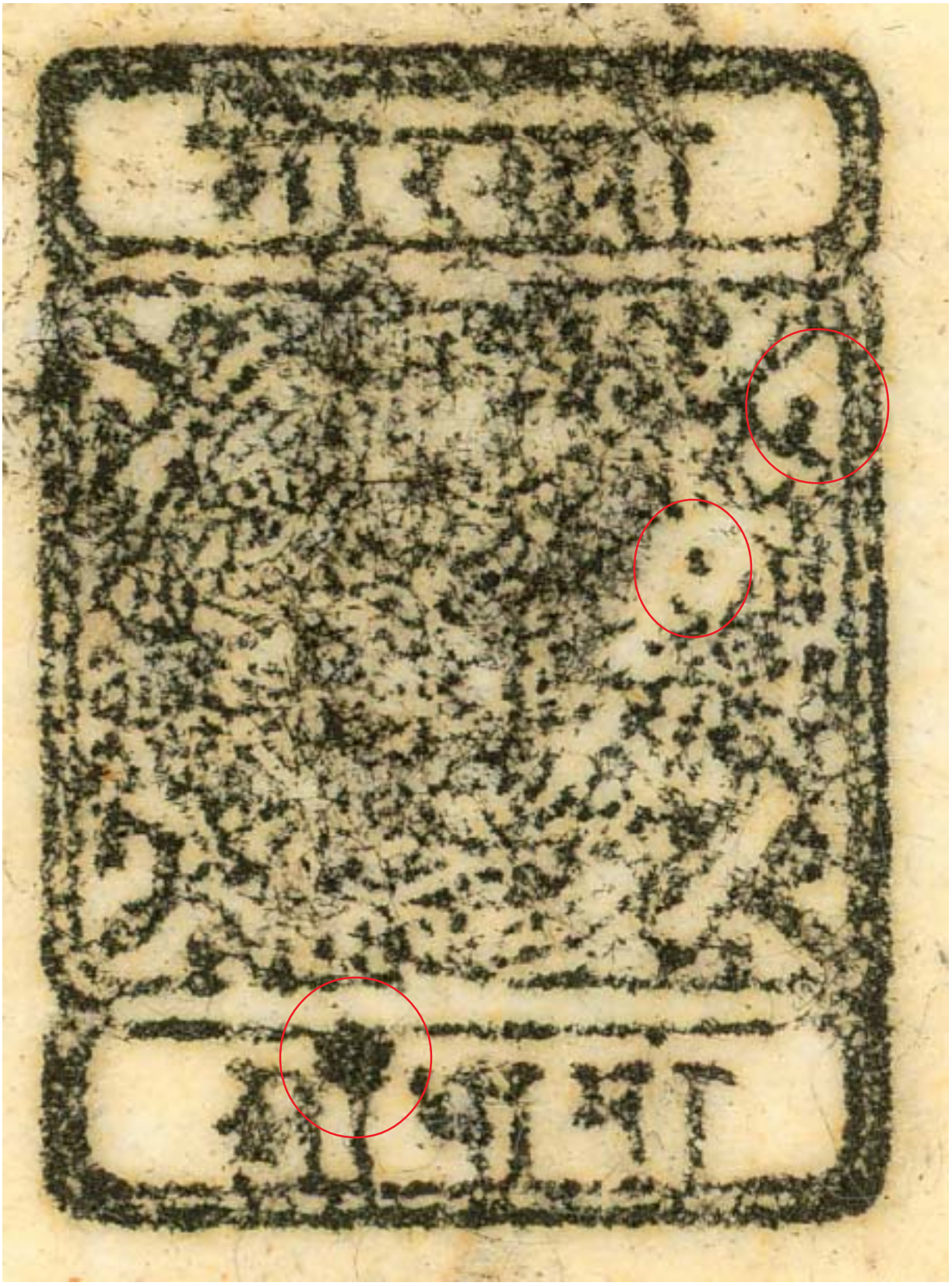
LOWER CENTRE PLATING CRITERIA.
POSITION #27. SETTING #13.



LOWER CENTRE PLATING CRITERIA.
POSITION #27. SETTING #13.

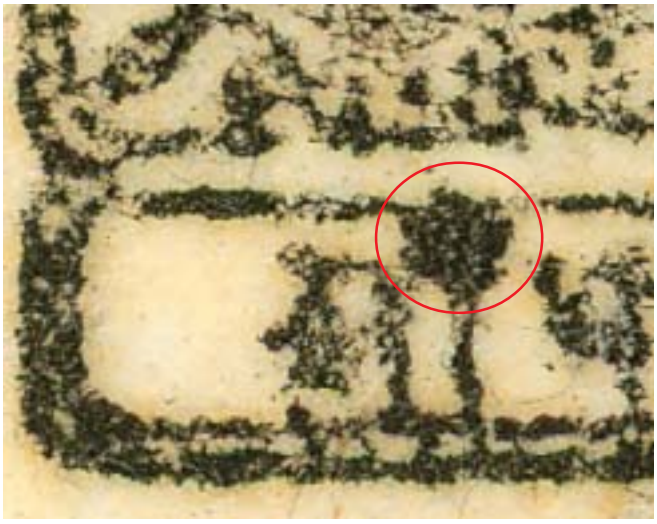


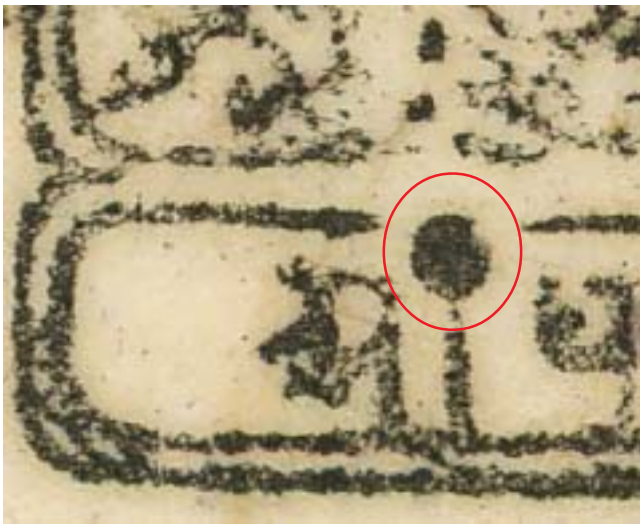
LOWER CENTRE PLATING CRITERIA.
POSITION #28. UNKNOWN SETTING. First state.

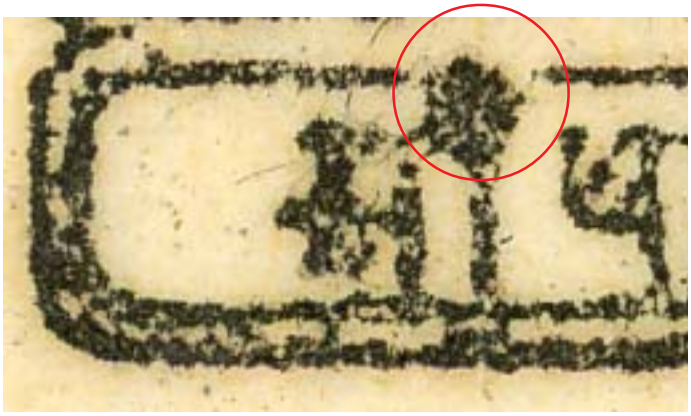


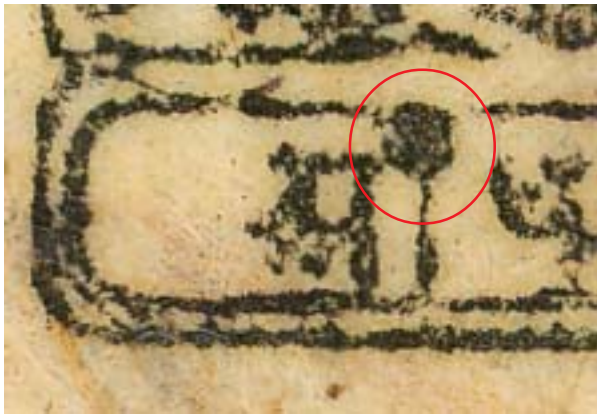
LOWER CENTRE PLATING CRITERIA.

POSITION #28. UNKNOWN SETTING. First state.

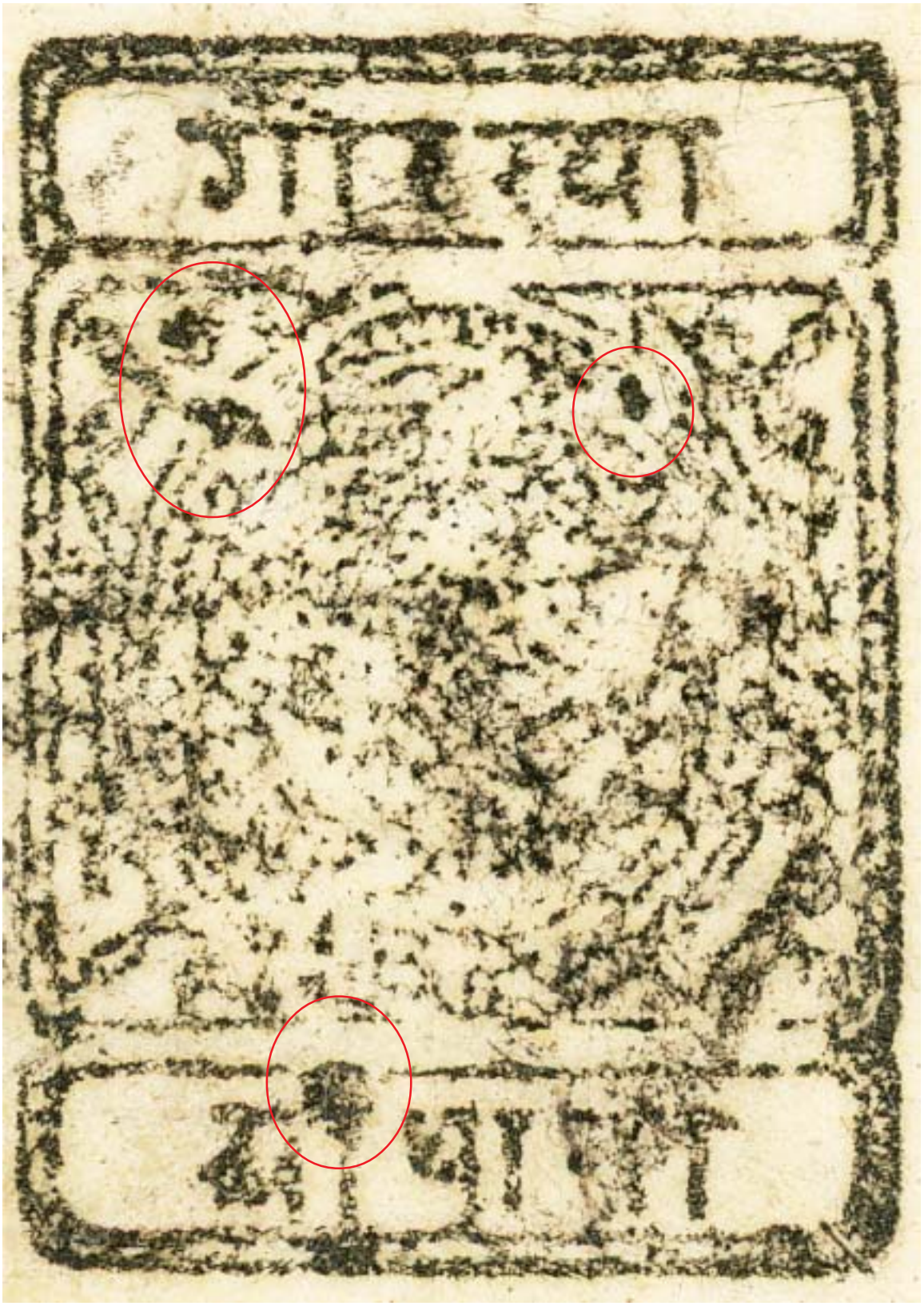




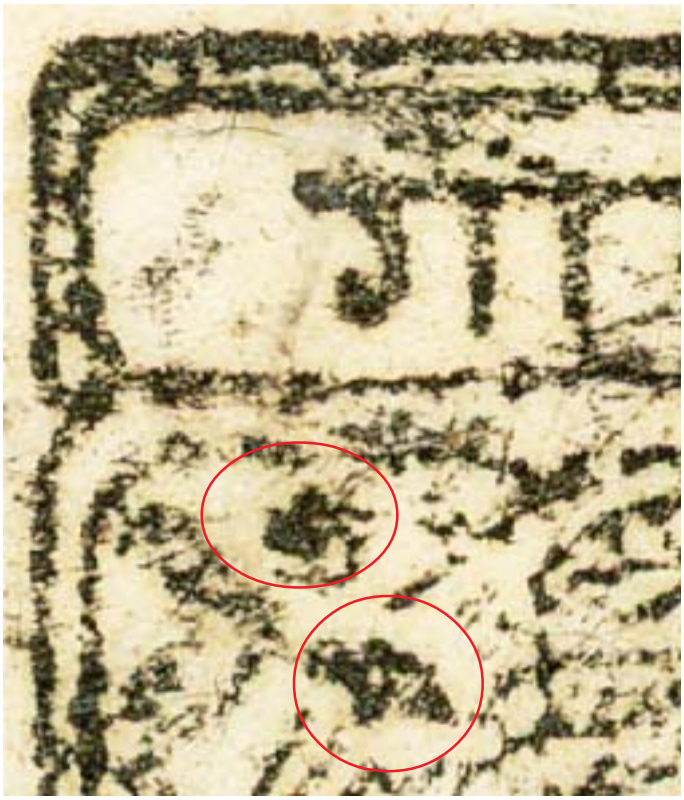


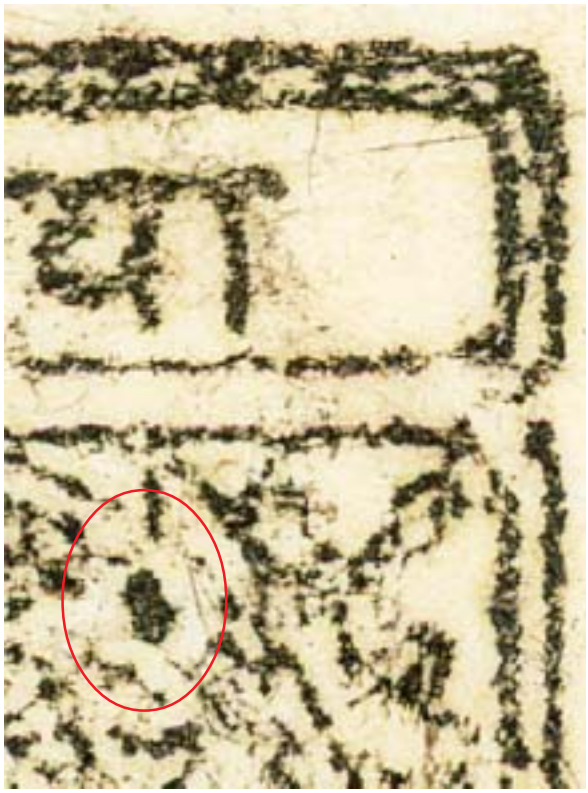


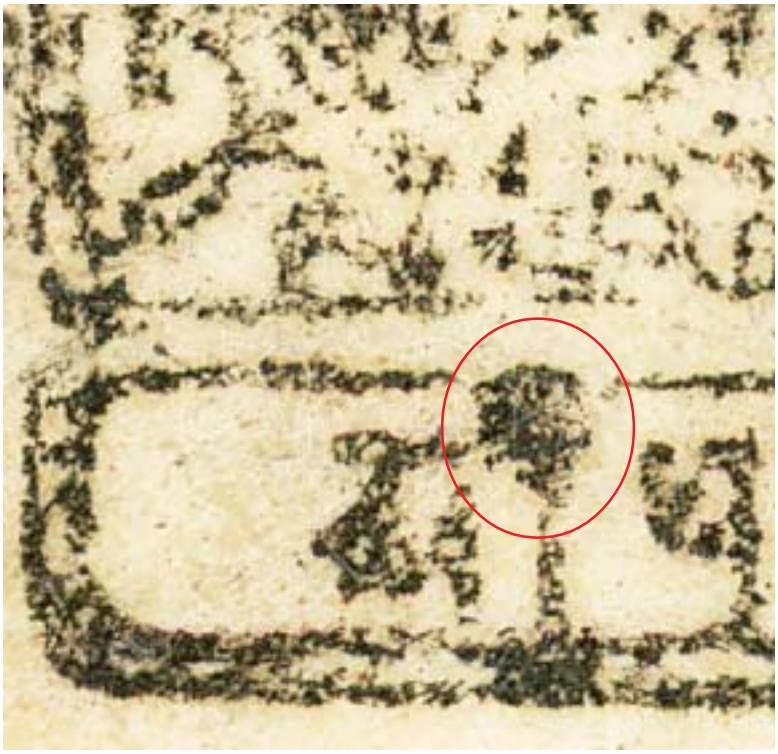
LOWER CENTRE PLATING CRITERIA.
POSITION #28. UNKNOWN SETTING. Second state.



LOWER CENTRE PLATING CRITERIA.
POSITION #28. UNKNOWN SETTING. Second state.



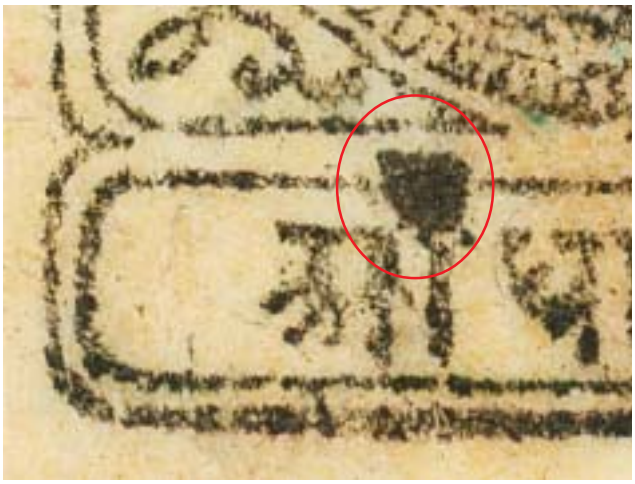


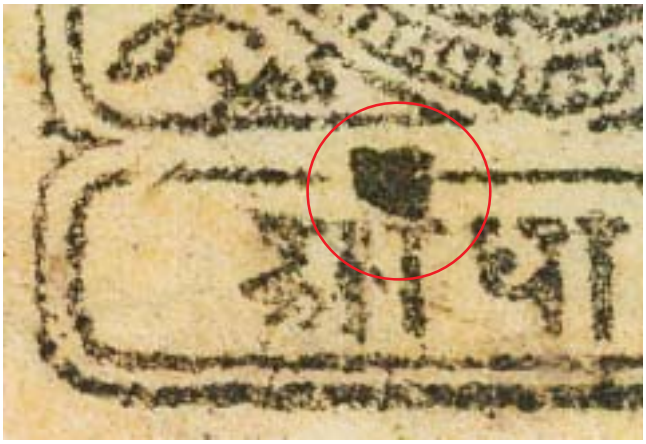


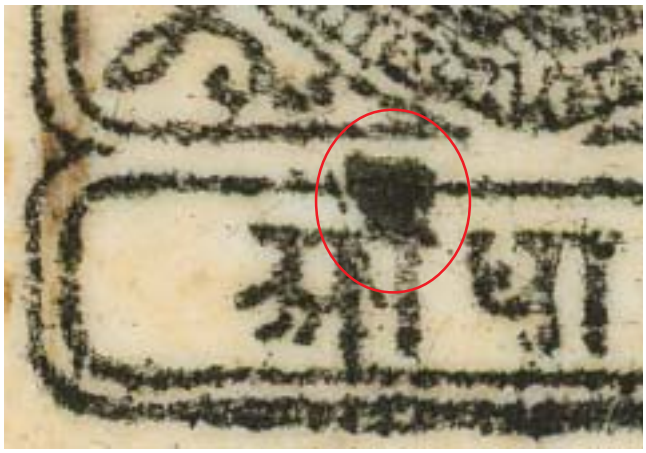
LOWER CENTRE PLATING CRITERIA.
POSITION #28. UNKNOWN SETTING. Third state.

LOWER CENTRE PLATING CRITERIA.

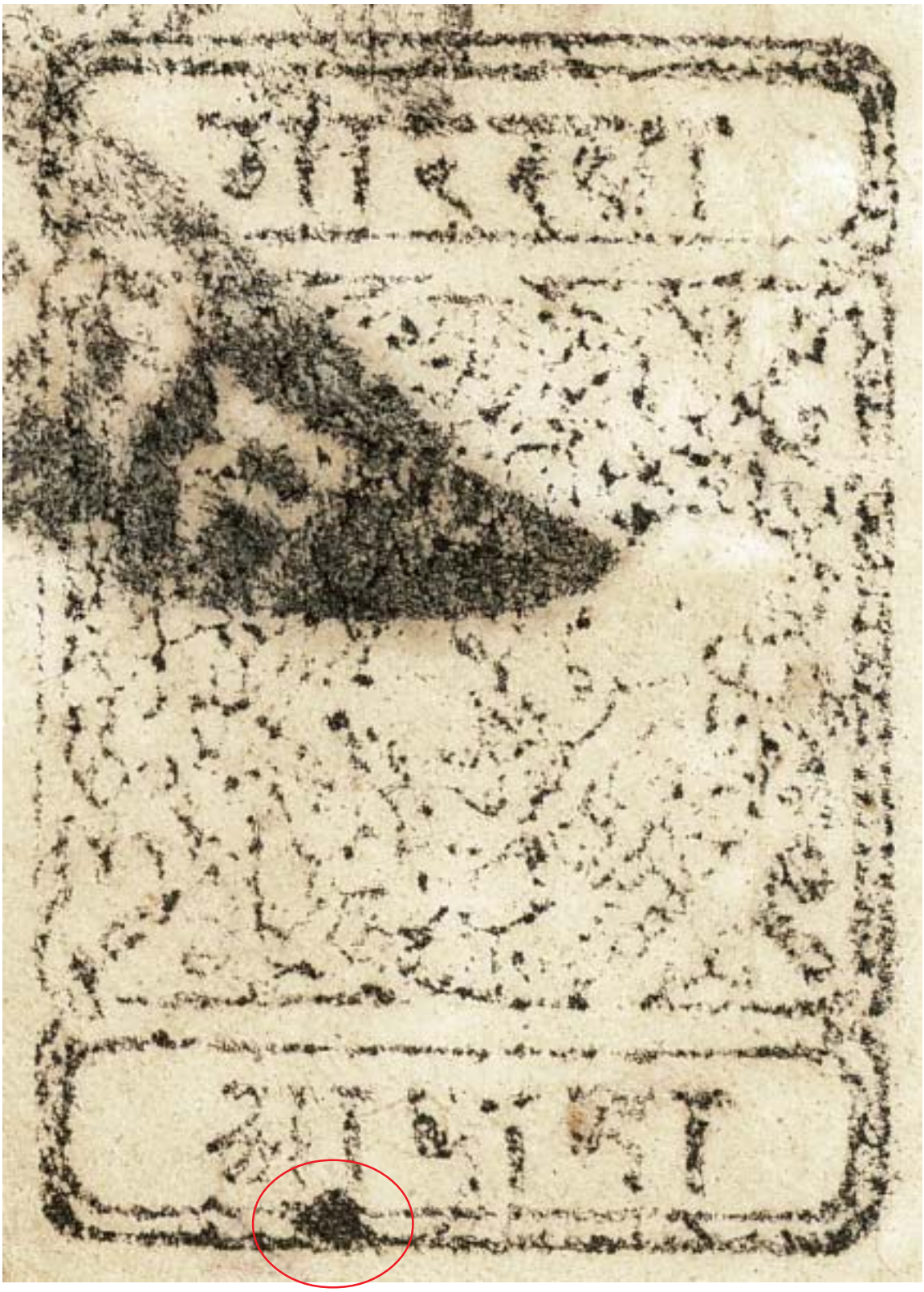
POSITION #28. UNKNOWN SETTING. Third state.



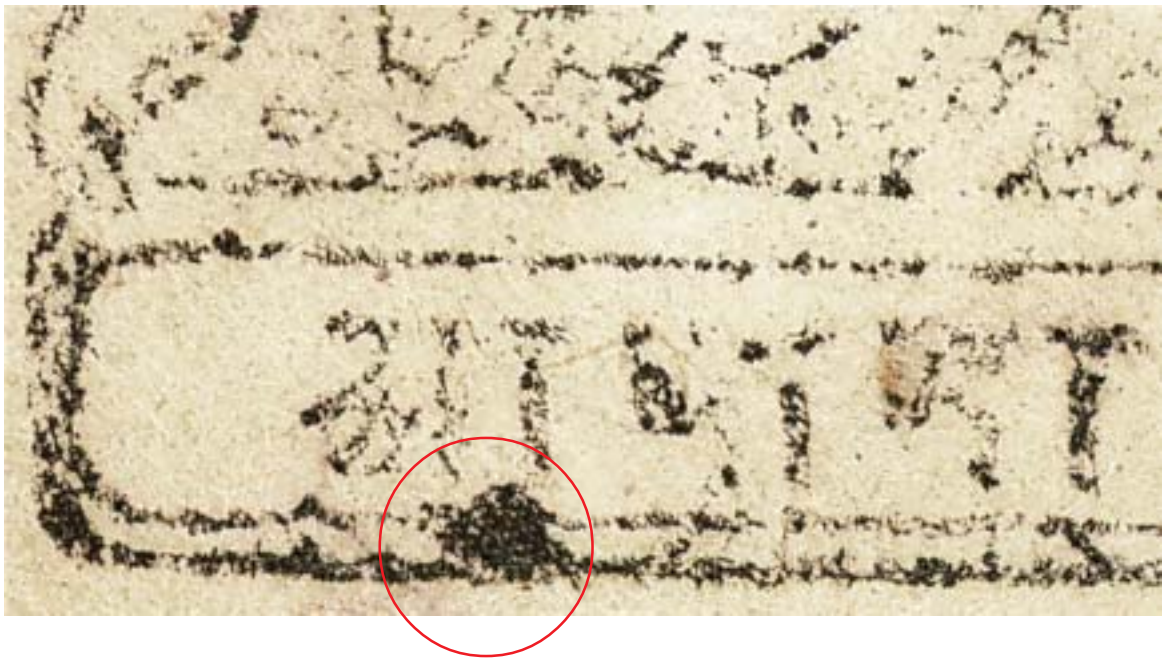




LOWER CENTRE PLATING CRITERIA.
POSITION #13. SETTING #13.

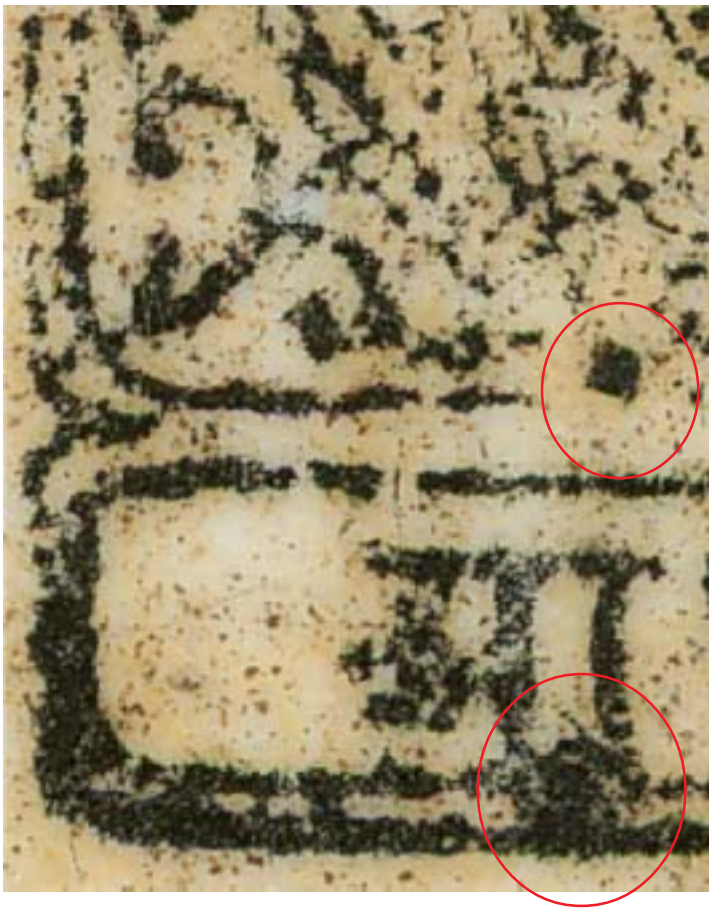


LOWER CENTRE PLATING CRITERIA.
POSITION #13. SETTING #13.

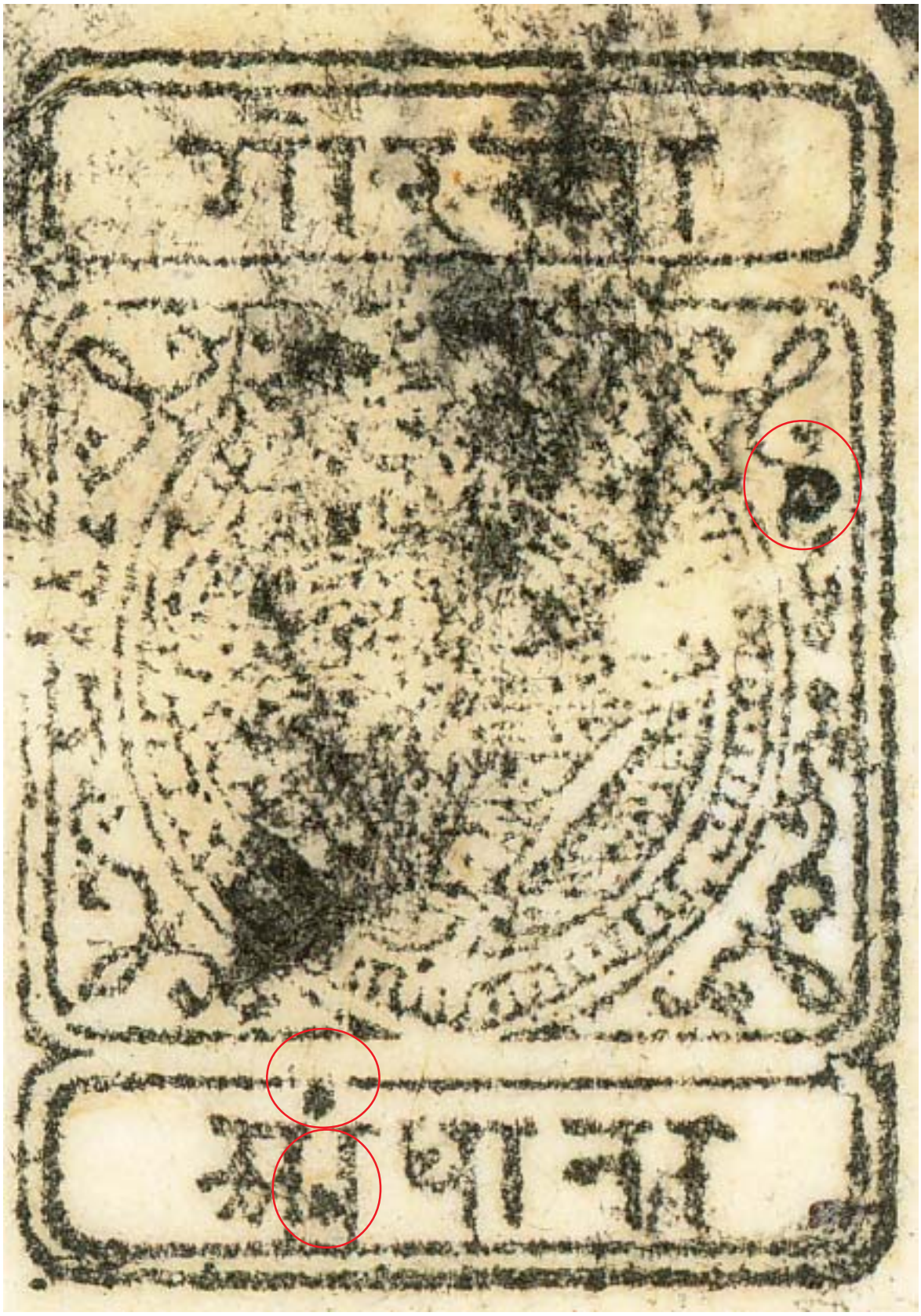


LOWER CENTRE PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

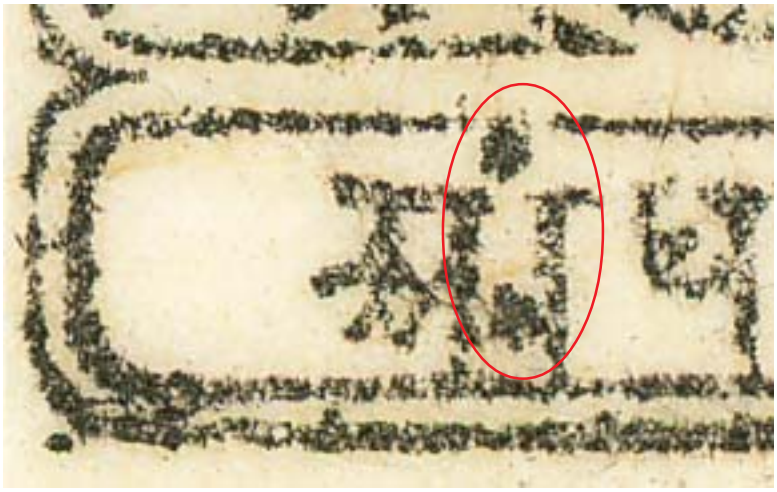
LOWER CENTRE PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

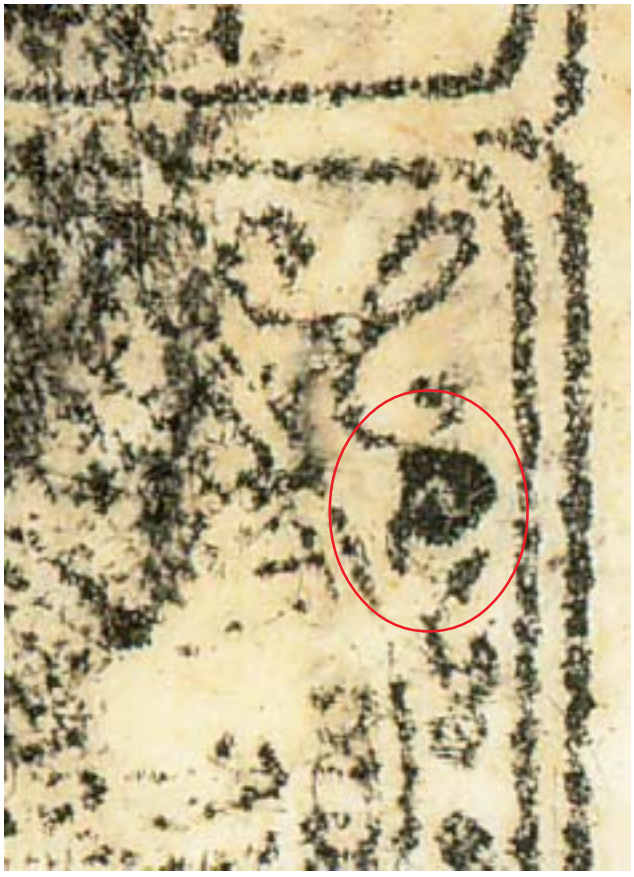


LOWER CENTRE PLATING CRITERIA.
POSITION #47. SETTING #13.



LOWER CENTRE PLATING CRITERIA.
POSITION #47. SETTING #13.

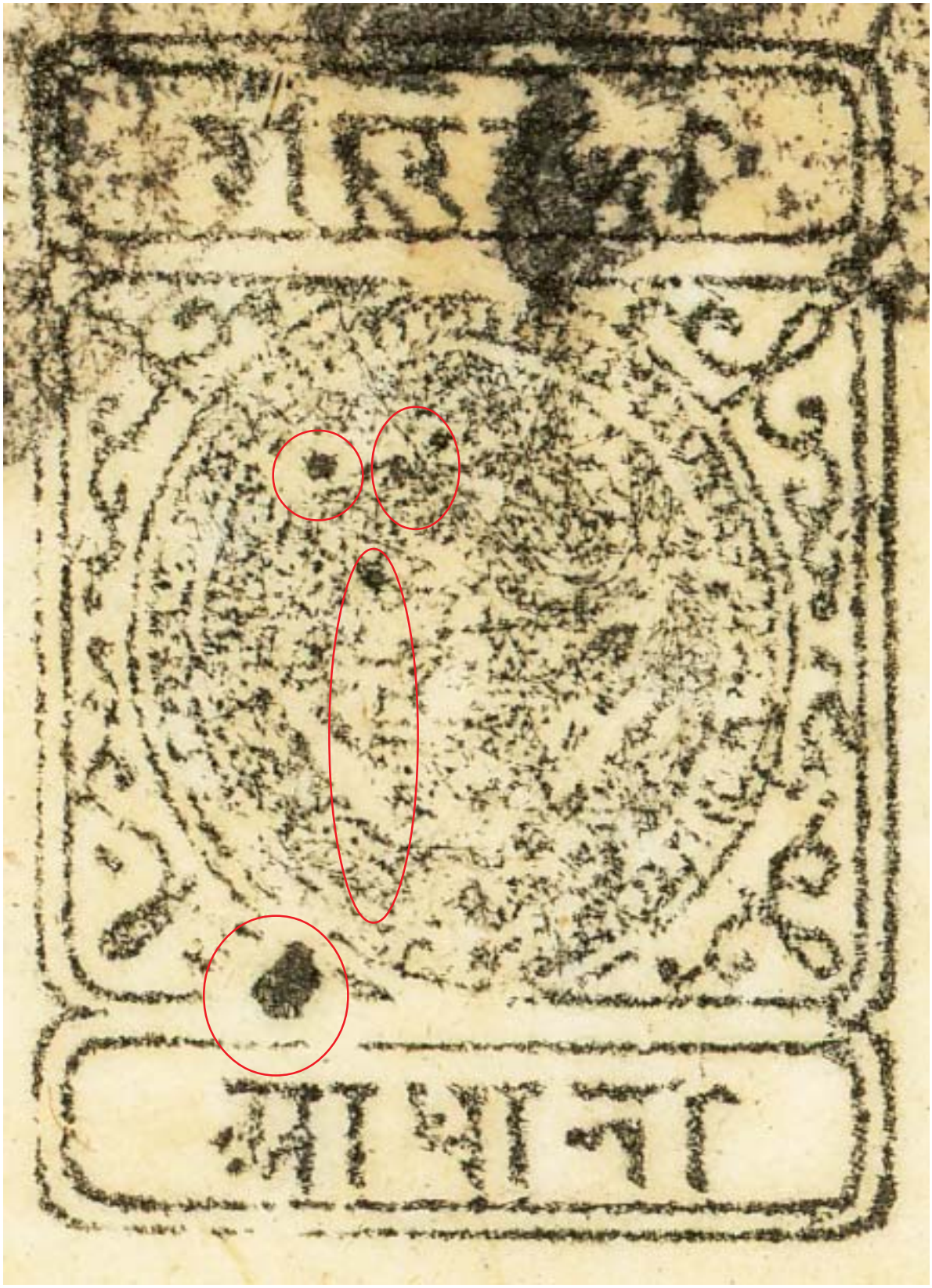




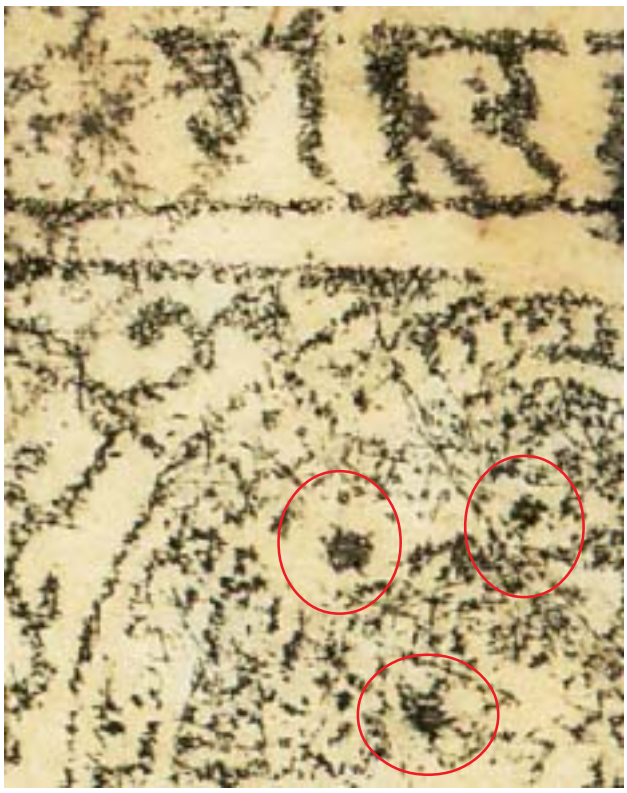
LOWER LEFT PLATING CRITERIA.
POSITION #26. SETTING #6. Orange vermilion.

LOWER LEFT PLATING CRITERIA.
POSITION #26. SETTING #6. Orange vermilion.

LOWER LEFT PLATING CRITERIA.
POSITION #26. SETTING #8.

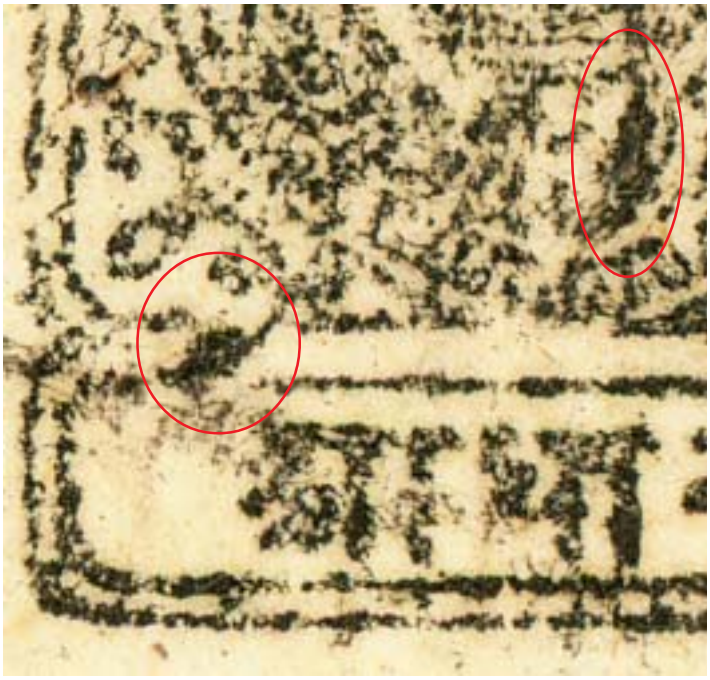


LOWER LEFT PLATING CRITERIA.
POSITION #26. SETTING #8.



LOWER LEFT PLATING CRITERIA.
POSITION #38. SETTING #13.

LOWER LEFT PLATING CRITERIA.
POSITION #38. SETTING #13.

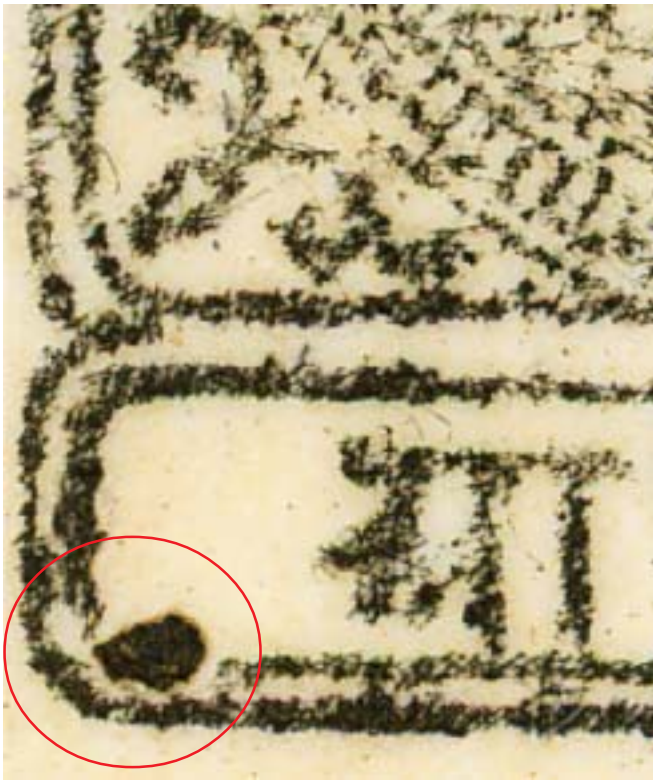


LOWER LEFT PLATING CRITERIA.

POSITION #49. UNKNOWN SETTING. First state.

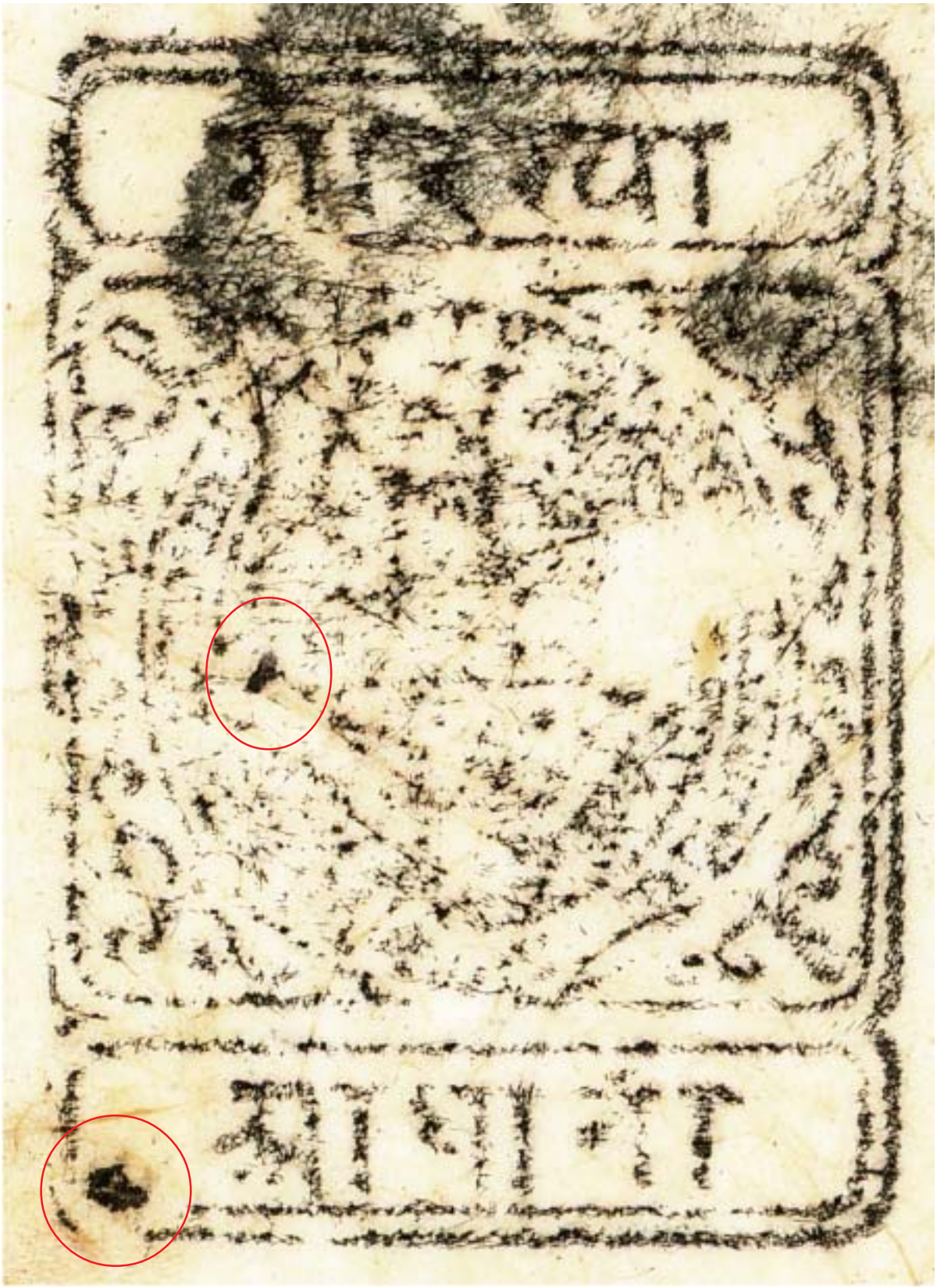
LOWER LEFT PLATING CRITERIA.

POSITION #49. UNKNOWN SETTING. First state.



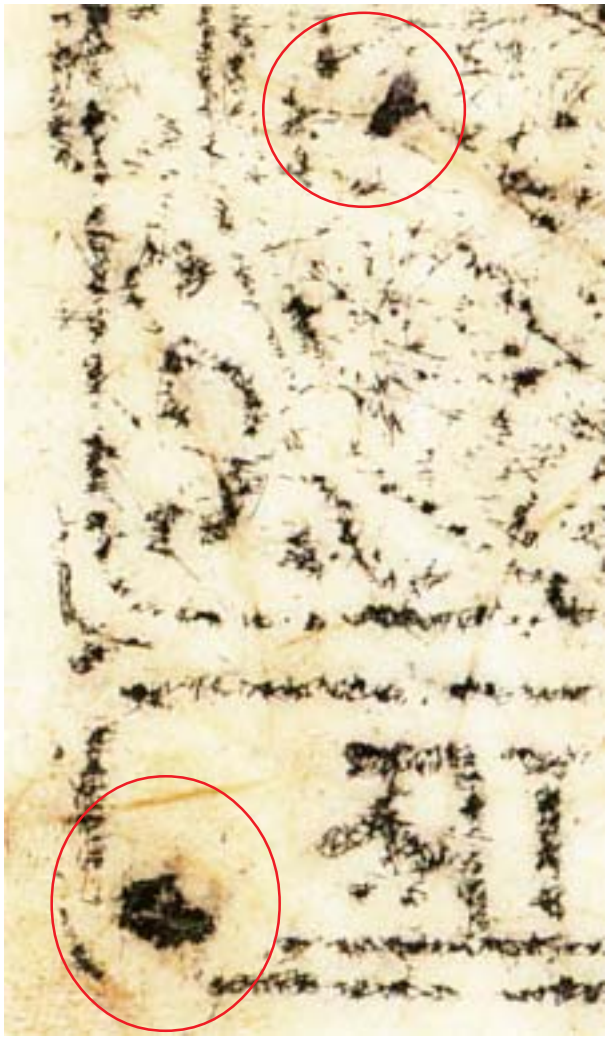
LOWER LEFT PLATING CRITERIA.

POSITION #49. UNKNOWN SETTING. Second state.



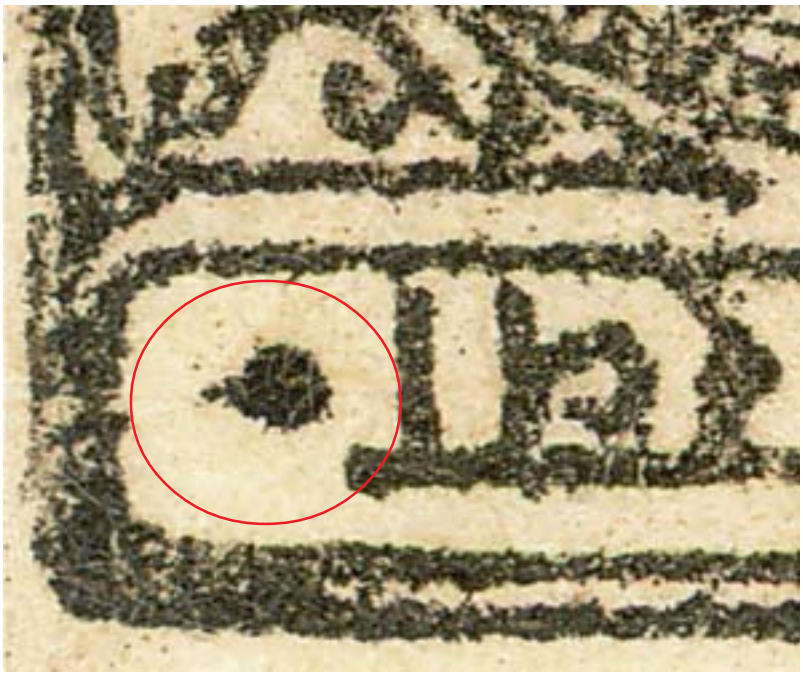
LOWER LEFT PLATING CRITERIA.

POSITION #49. UNKNOWN SETTING. Second state.

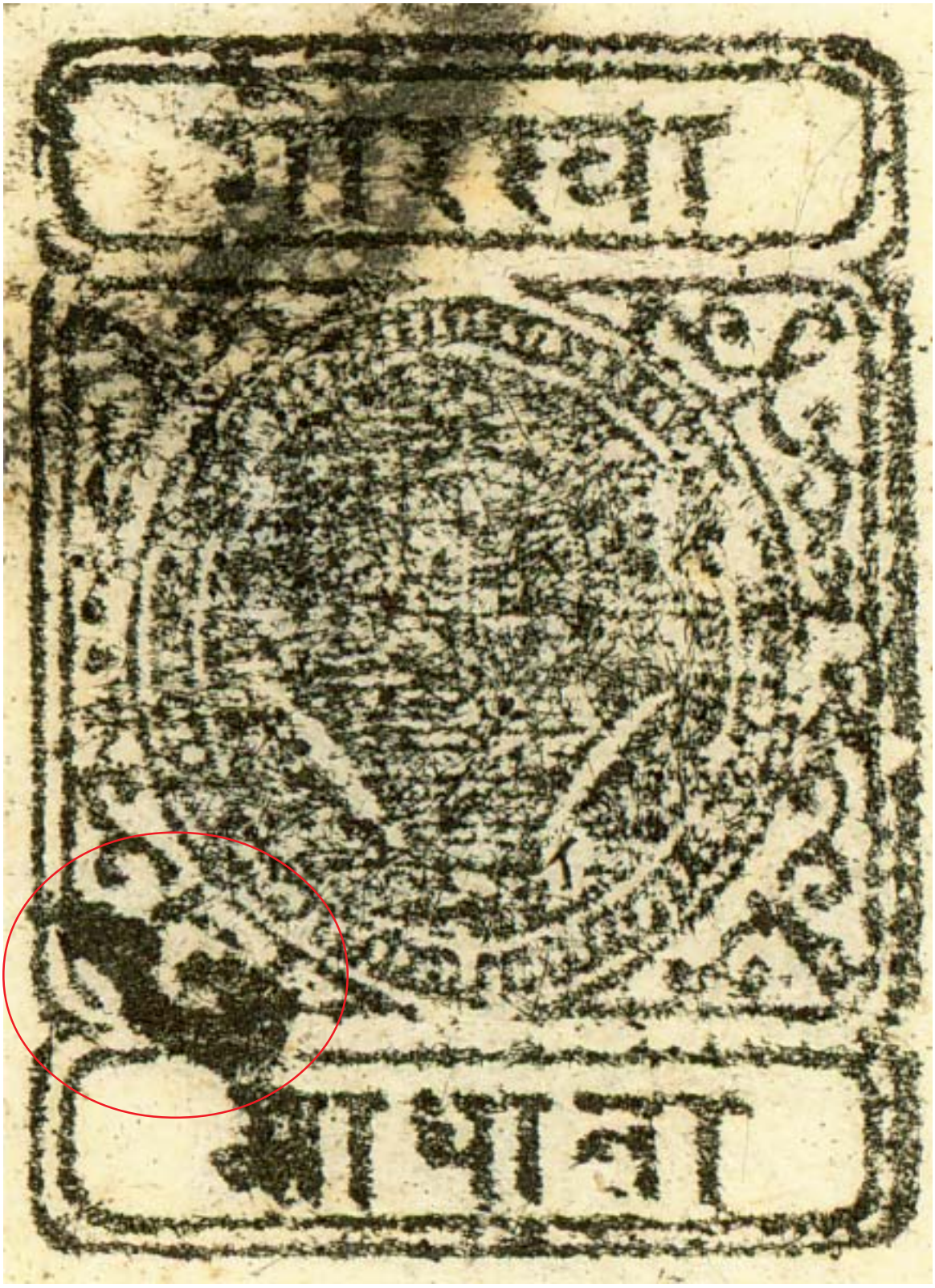


LOWER LEFT PLATING CRITERIA.
POSITION #25. SETTING #13.

LOWER LEFT PLATING CRITERIA.
POSITION #25. SETTING #13.



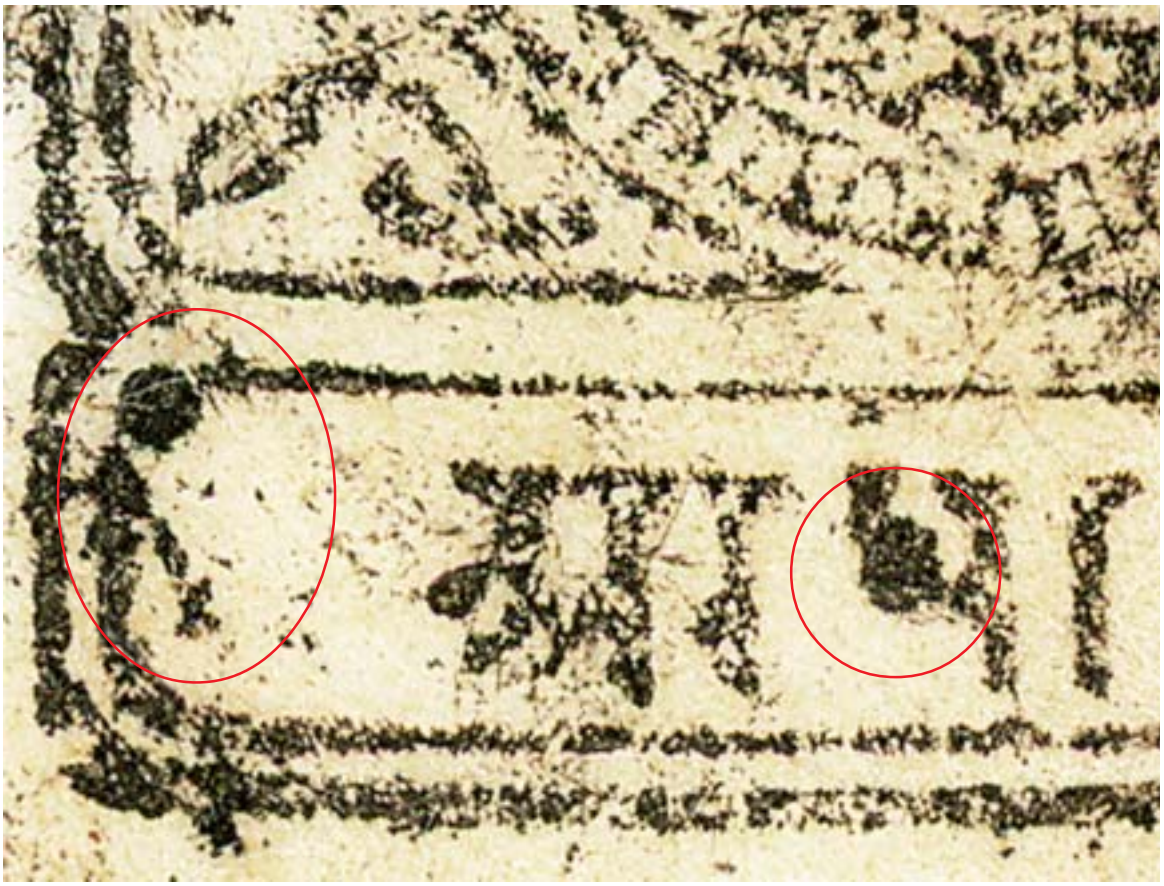
LOWER LEFT PLATING CRITERIA.
POSITION #16 SETTING #12.



LOWER LEFT PLATING CRITERIA.
POSITION #16 SETTING #12.

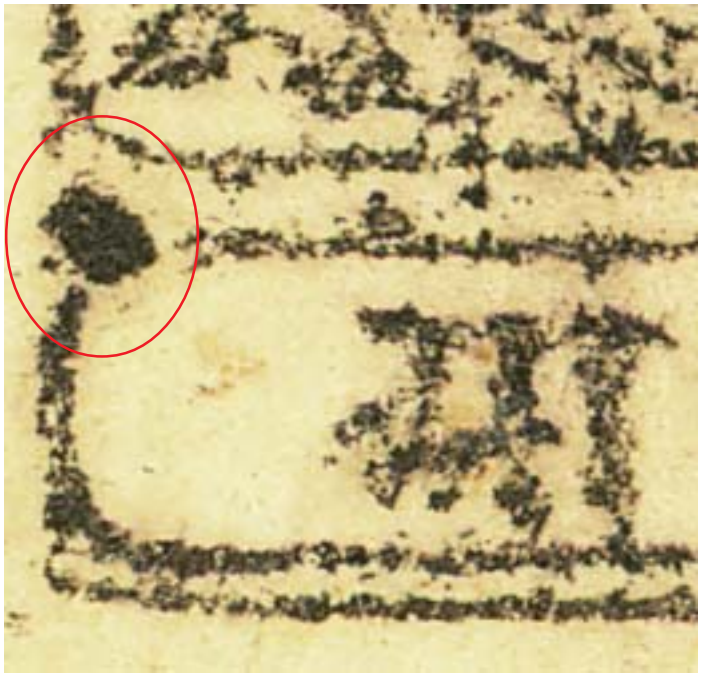
LOWER LEFT PLATING CRITERIA.
POSITION #61. SETTING. #13.

LOWER LEFT PLATING CRITERIA.
POSITION #61. SETTING. #13.



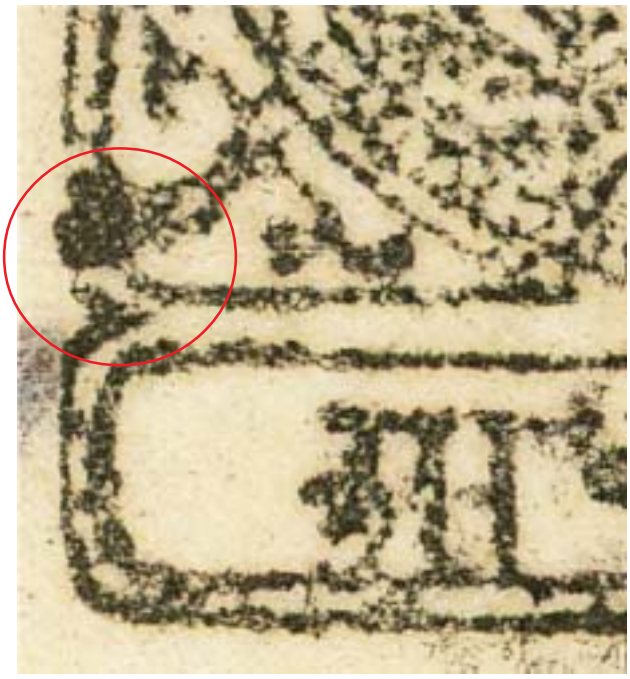
LOWER LEFT PLATING CRITERIA.
POSITION #9 SETTING #13.

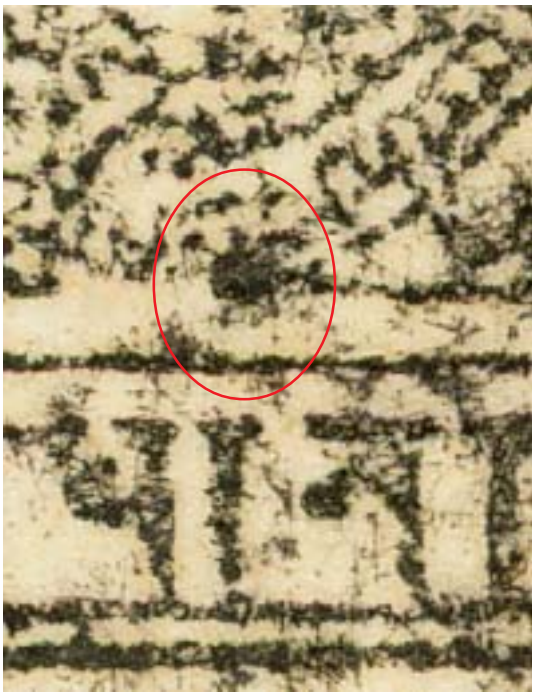
LOWER LEFT PLATING CRITERIA.
POSITION #9 SETTING #13.

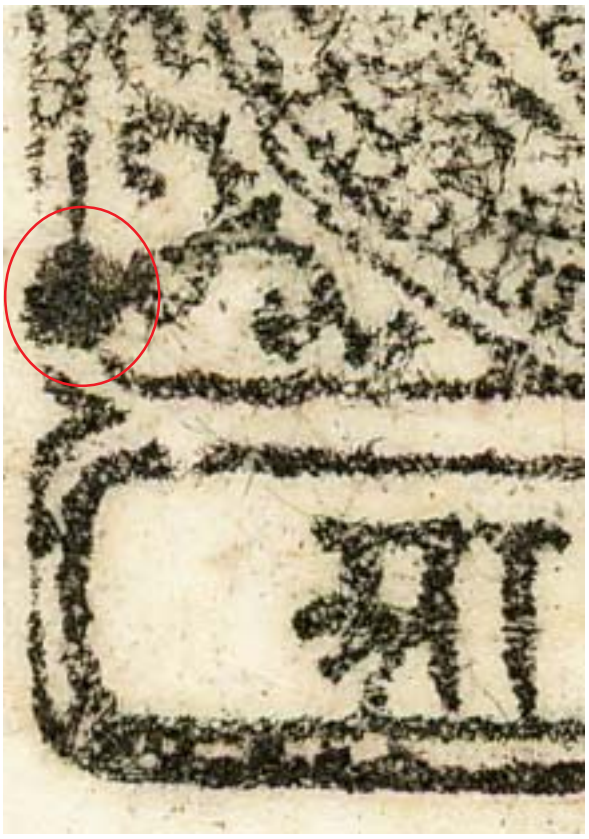


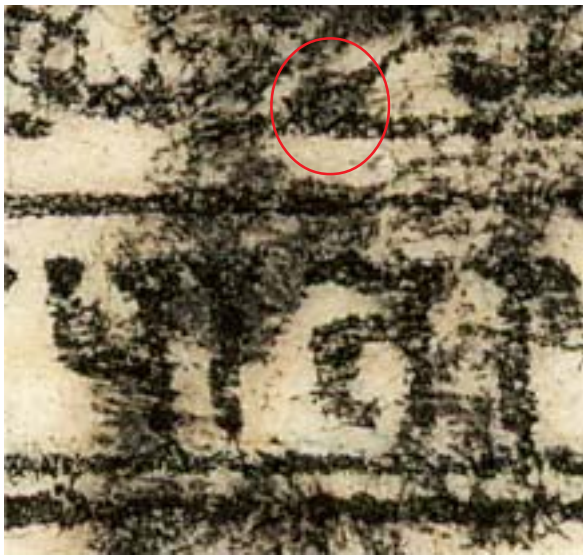
LOWER LEFT PLATING CRITERIA.
POSITION #33. SETTING #13.

LOWER LEFT PLATING CRITERIA.
POSITION #33. SETTING #13.





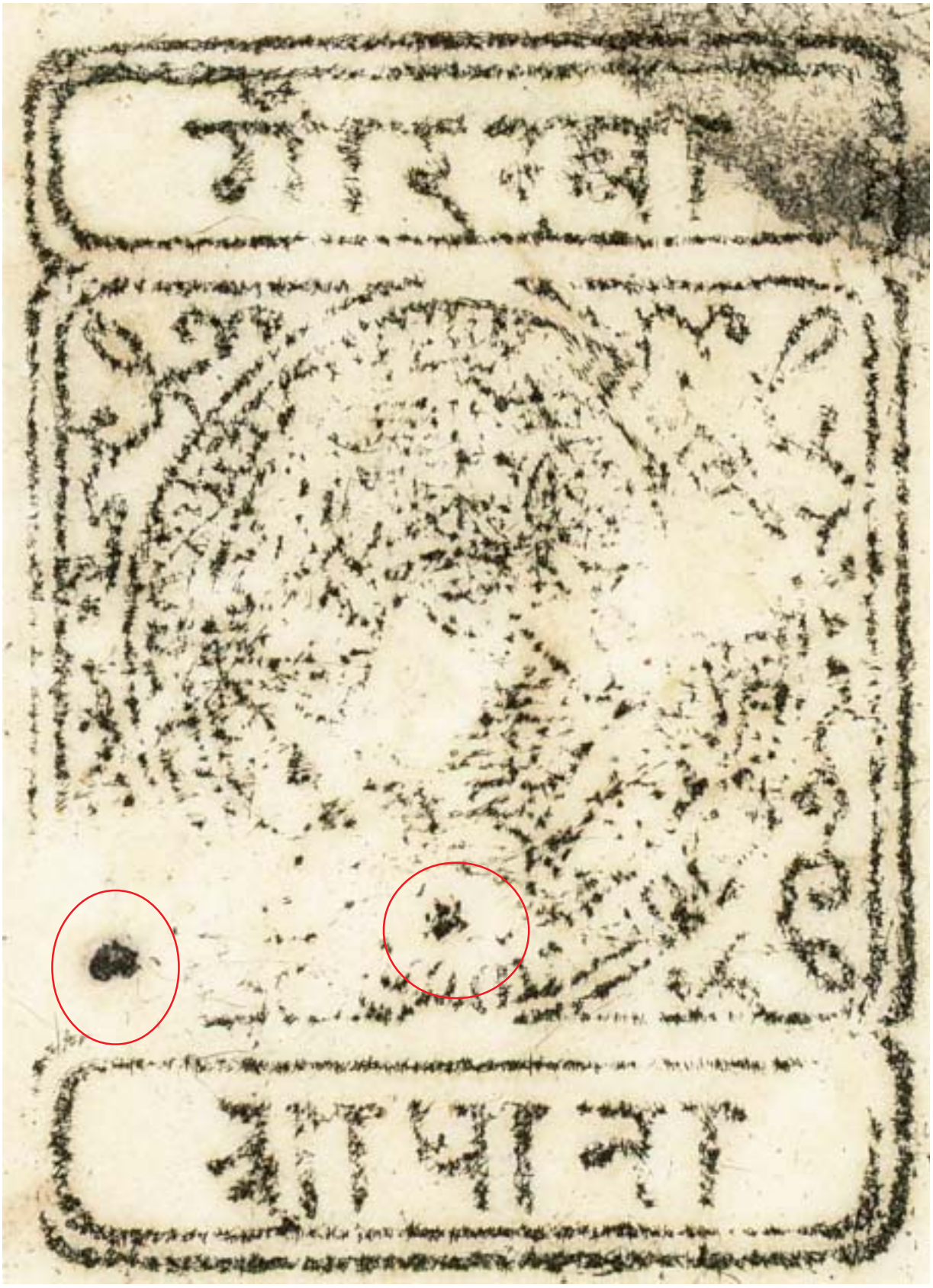




LOWER LEFT PLATING CRITERIA.
POSITION #6. SETTING 7.

LOWER LEFT PLATING CRITERIA.
POSITION #6. SETTING 7.

LOWER LEFT PLATING CRITERIA.
POSITION #13. SETTING. #10.

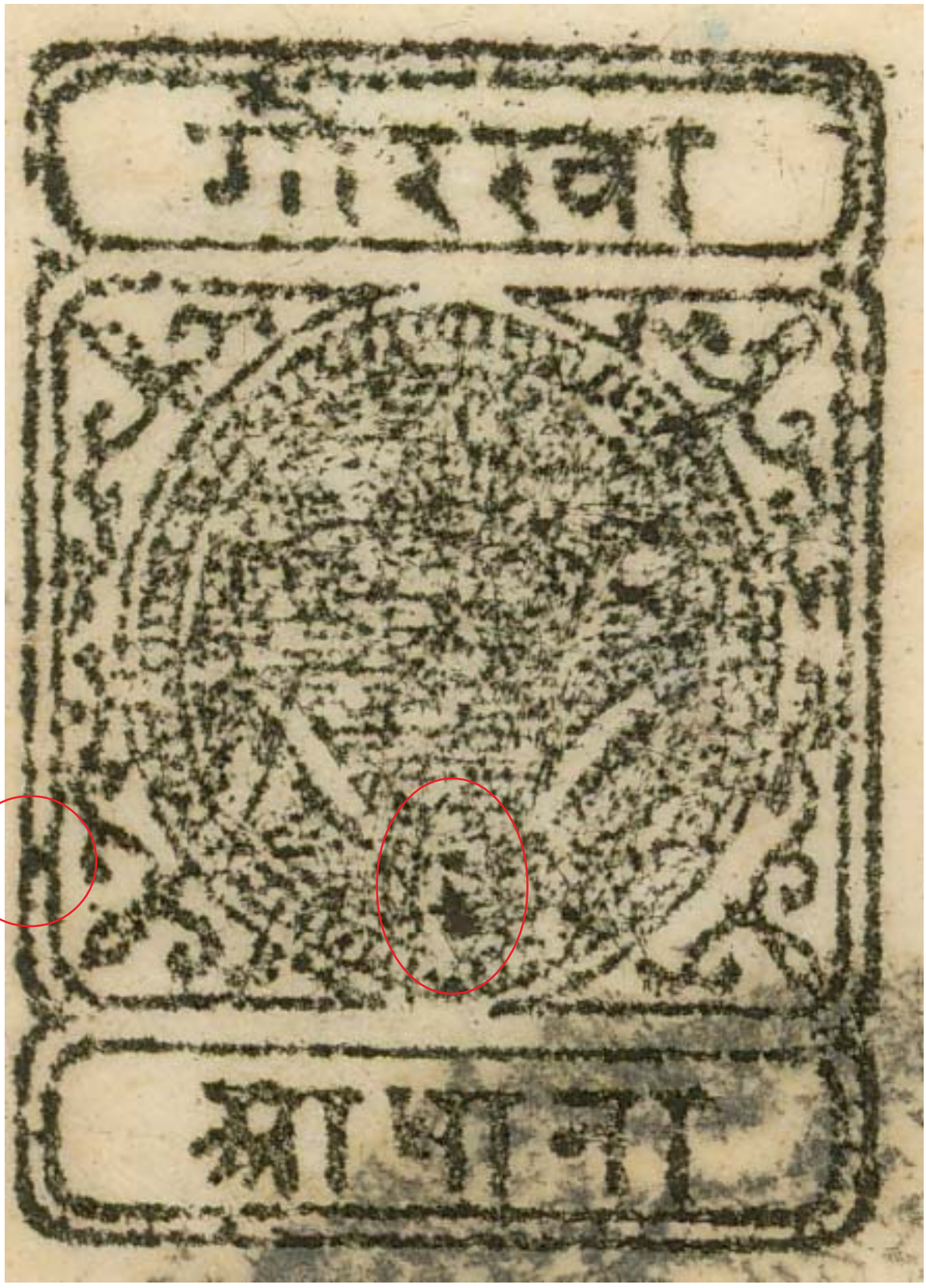


LOWER LEFT PLATING CRITERIA.
POSITION #13. SETTING. #10.

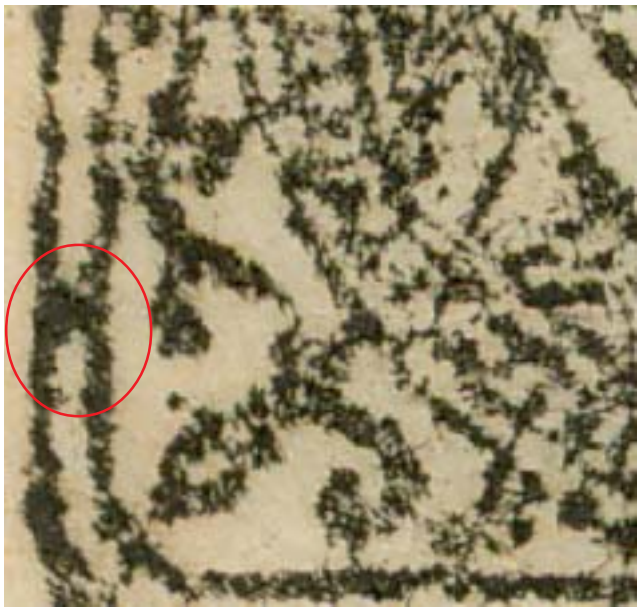
LOWER LEFT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

LOWER LEFT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

LOWER LEFT PLATING CRITERIA.
POSITION #3. UNKNOWN SETTING.



LOWER LEFT PLATING CRITERIA.
POSITION #3. UNKNOWN SETTING.



LOWER LEFT PLATING CRITERIA.
POSITION #1. UNKNOWN SETTING.

LOWER LEFT PLATING CRITERIA.
POSITION #1. UNKNOWN SETTING.

LOWER LEFT PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.

LOWER LEFT THE PLATING CRITERIA.
UNKNOWN POSITION AND SETTING.