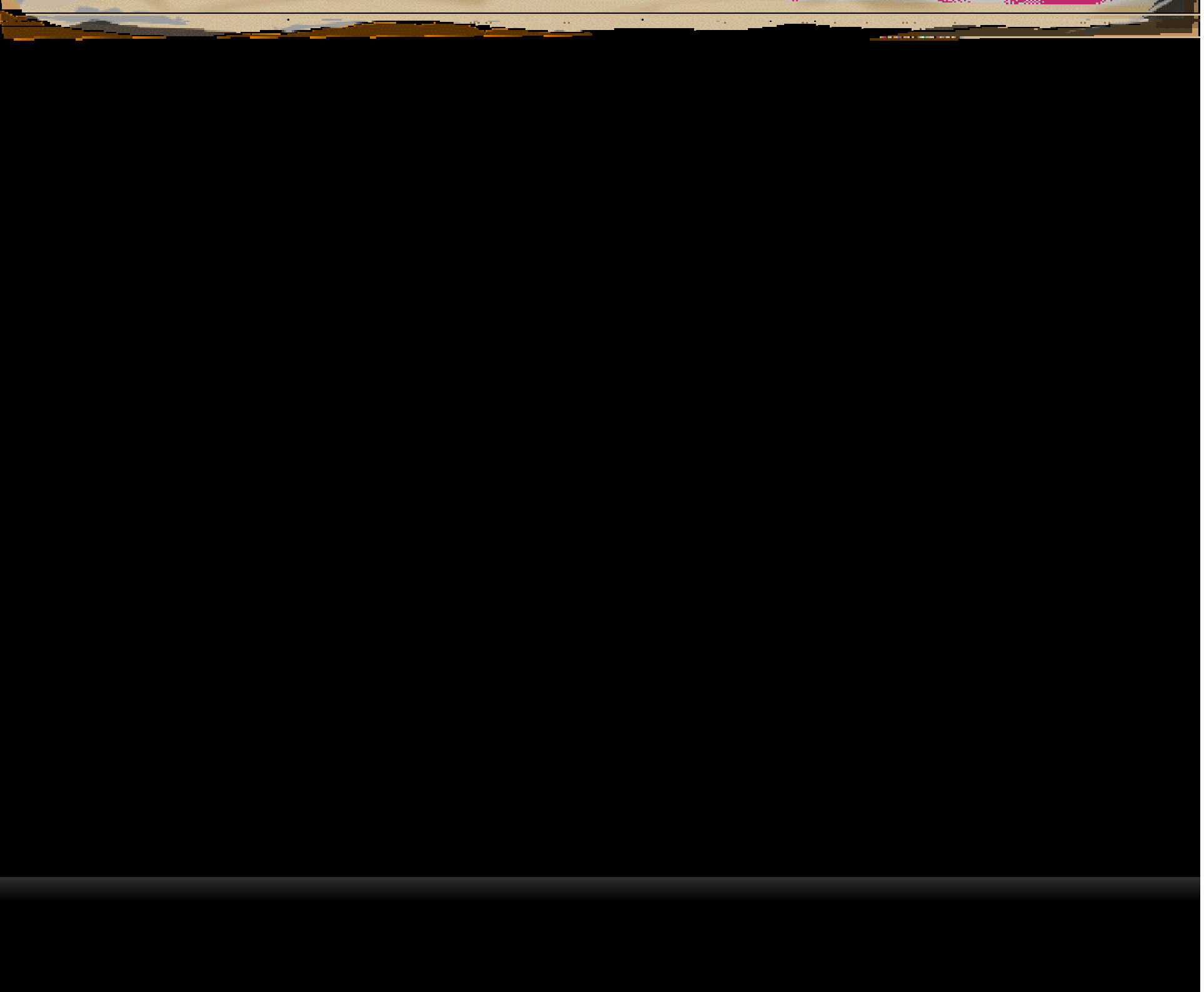
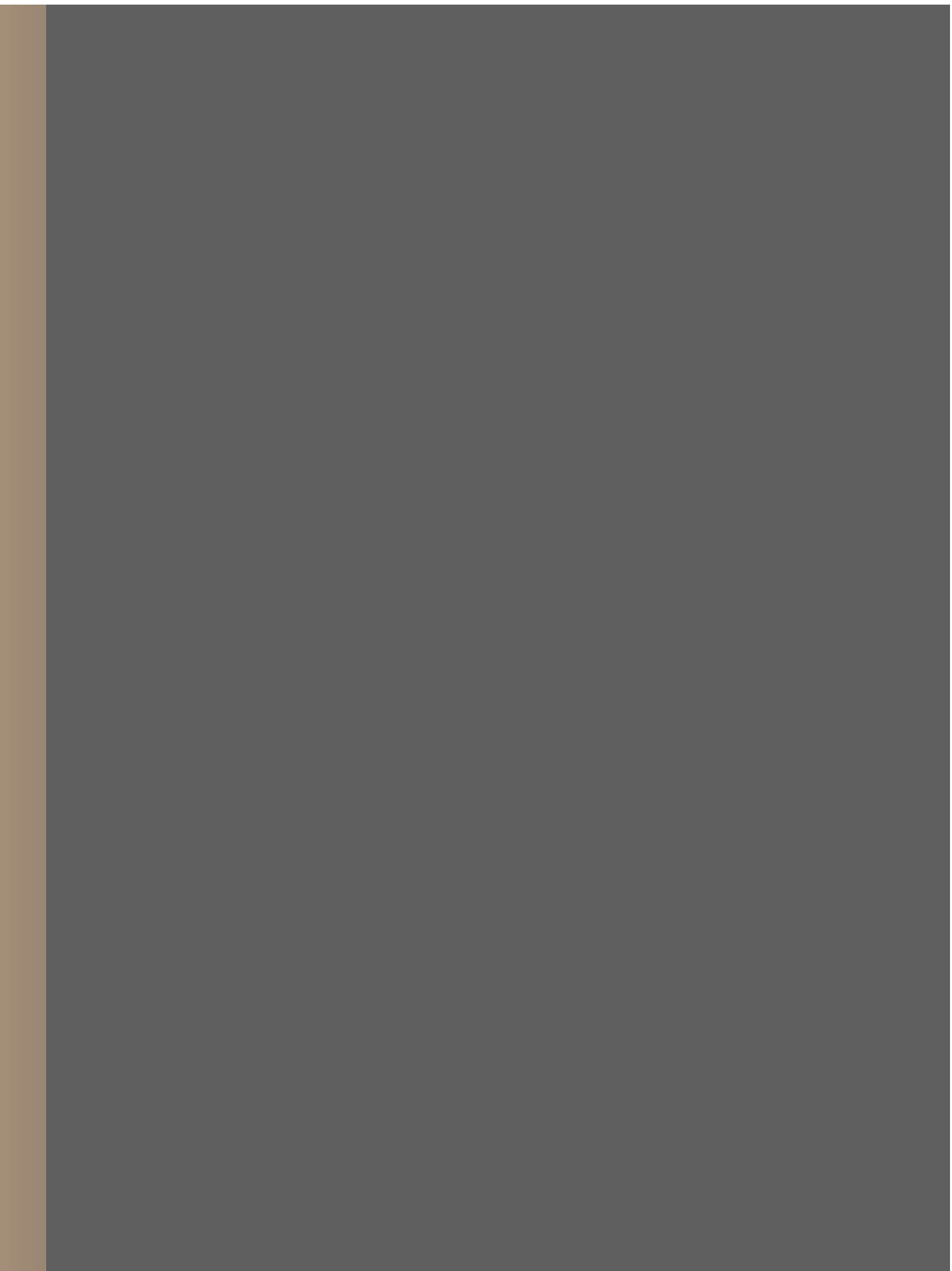
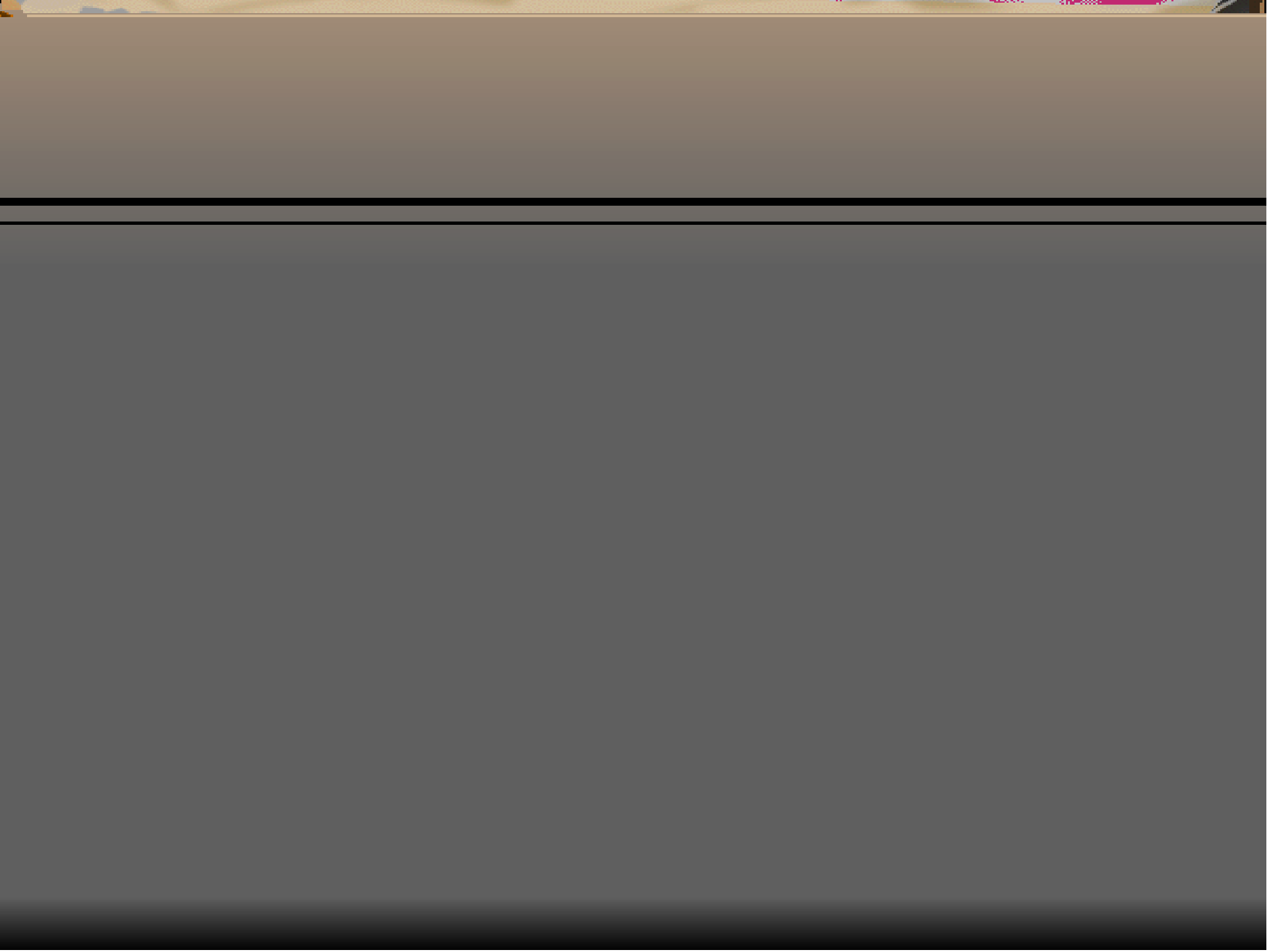
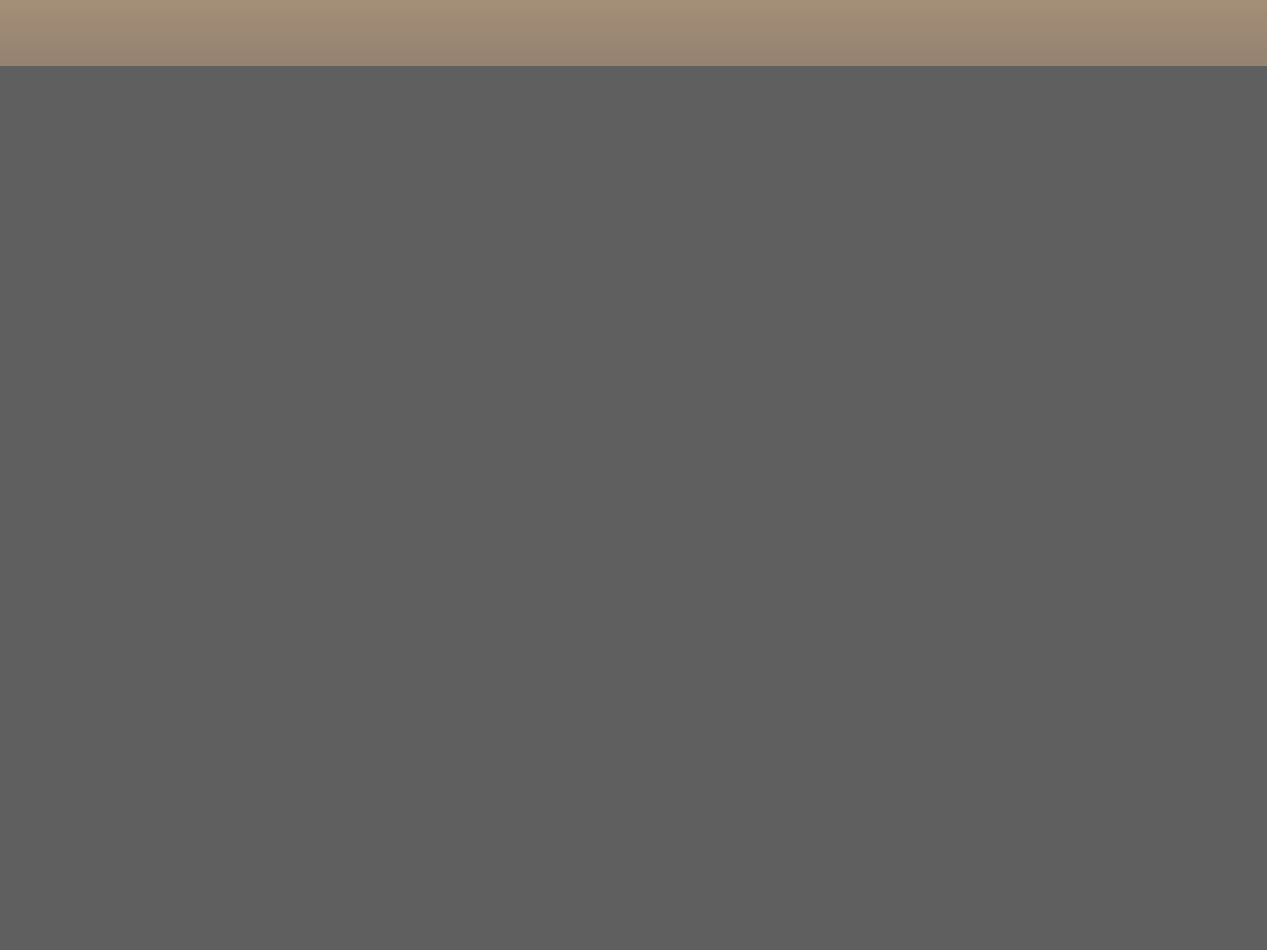
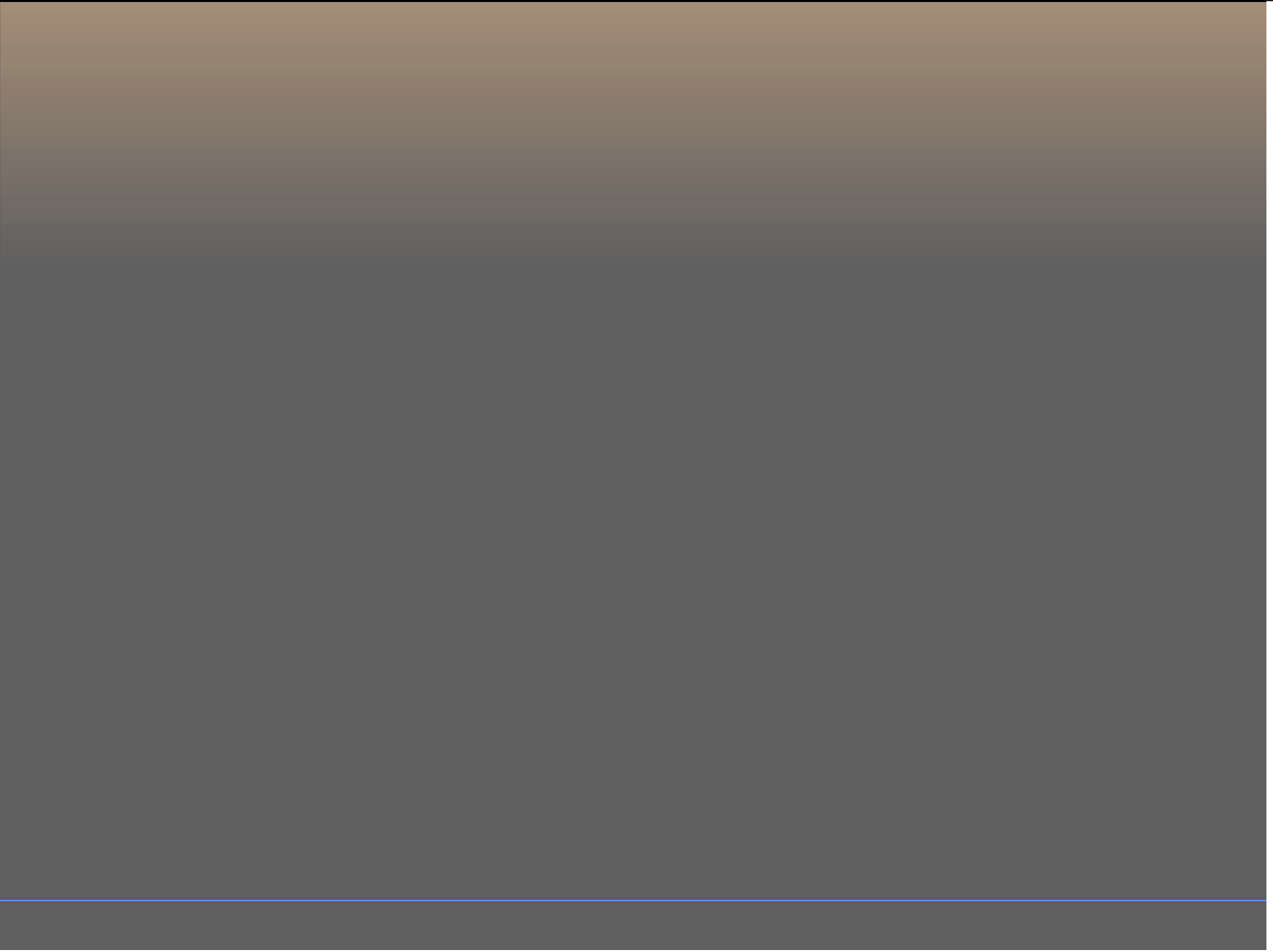




Making good graphs

- Label and legends
- Make the data stands out
- KISS Principle:
  - Avoid pictograms and irrelevant info
  - 3D graphs? Think again.



Ch 12. Describing Distributions

- Data Compression
  - Trade-off between accuracy and simplicity
- Main feature to grasp: Center, spread/variation, symmetry and skewness, overall shape and outliers
- Why not just mean/average + sd?