Sample Document Page 1 of 30

Example PDF for get-examplefiles.com — sample document for testing downloads, file-size handling, and PDF viewer compatibility. (page 1, block 1)

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Each page demonstrates readable text, simple layout, and embedded procedural images where needed. No personal data or copyrighted material is included. (page 1, block 3)

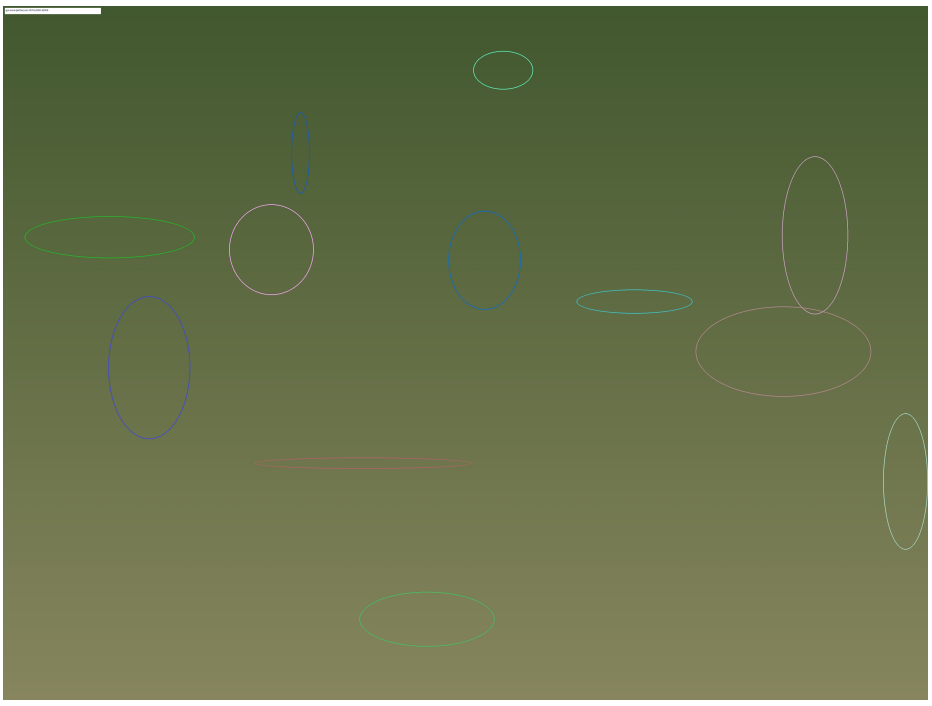
Use these files to verify upload limits, bandwidth, storage quotas, MIME detection, and client-side PDF rendering across browsers and desktop viewers. (page 1, block 4)

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File sizes are calibrated to common round targets so engineers can pick an appropriate fixture without hunting for large binaries. (page 1, block 7)

Compression and image embedding vary by target size. Smaller files rely on text; larger files add multi-page content and higher-resolution images. (page 1, block 8)



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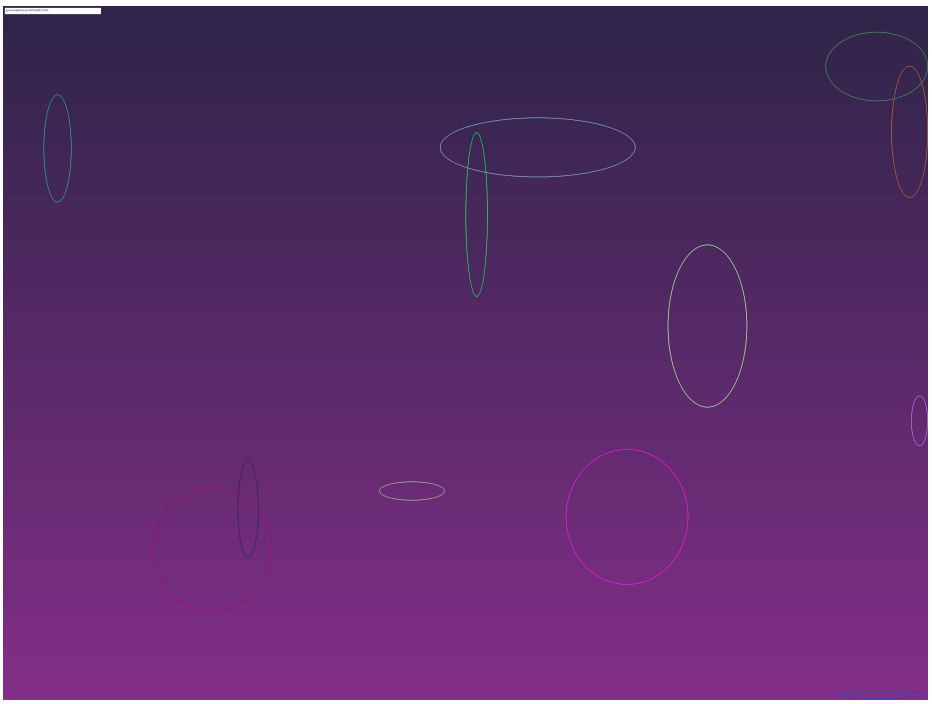
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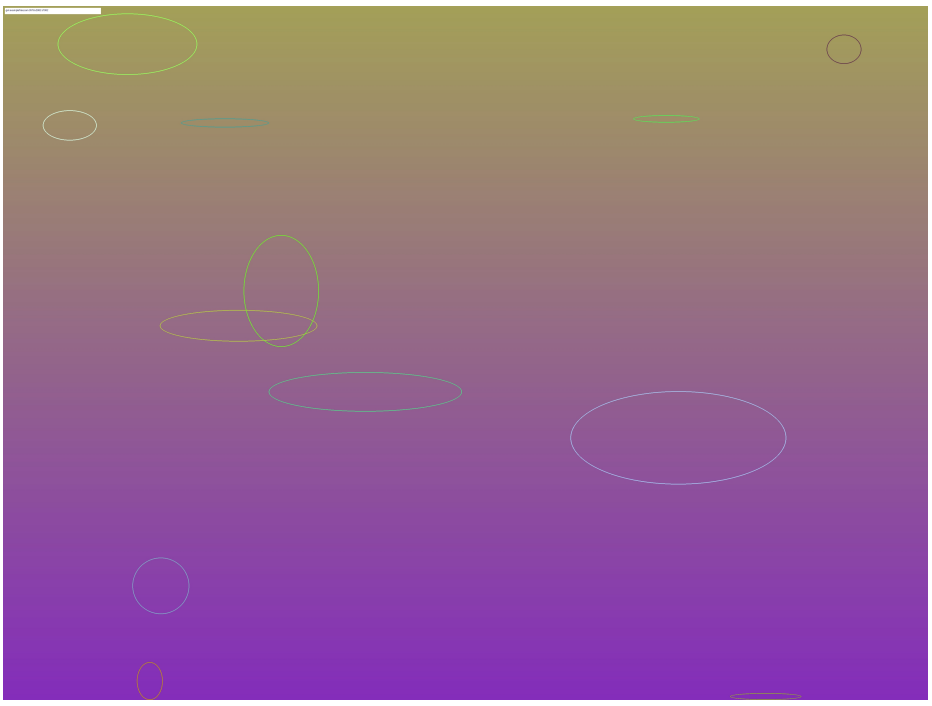
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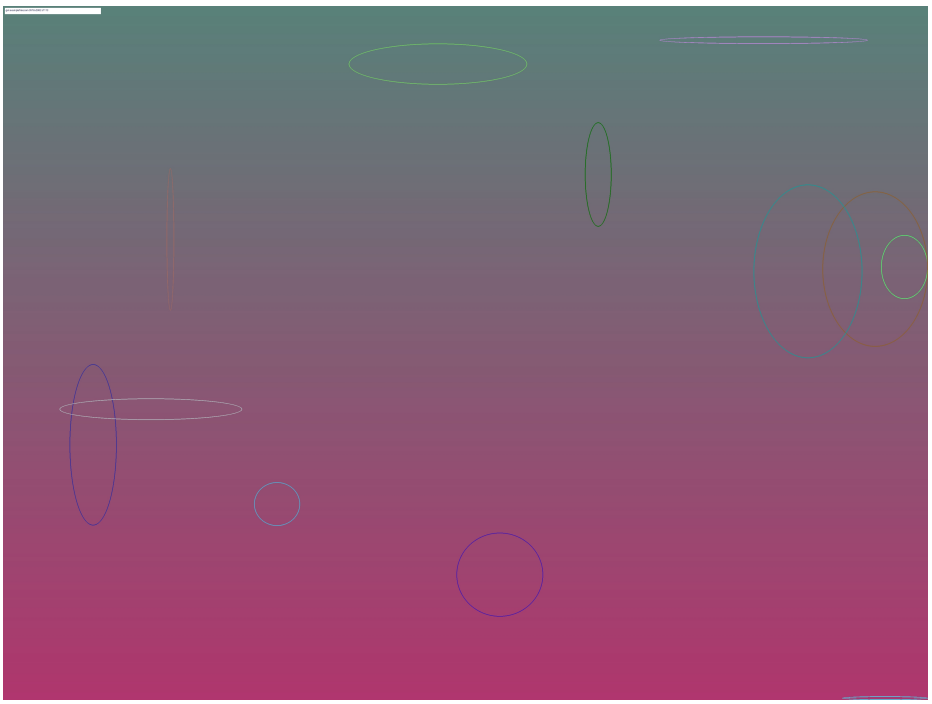
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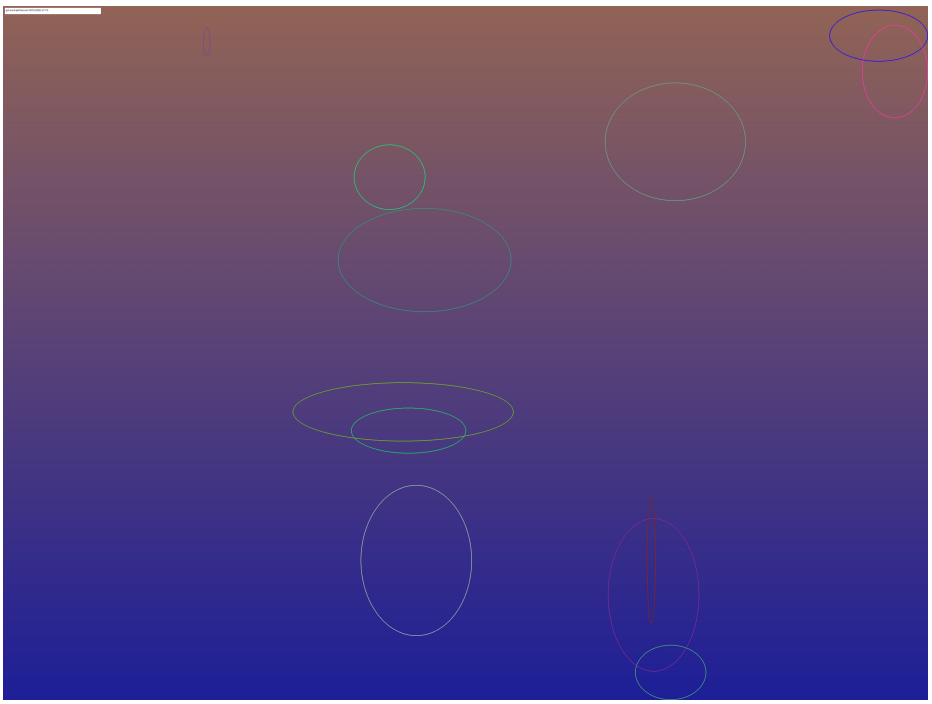
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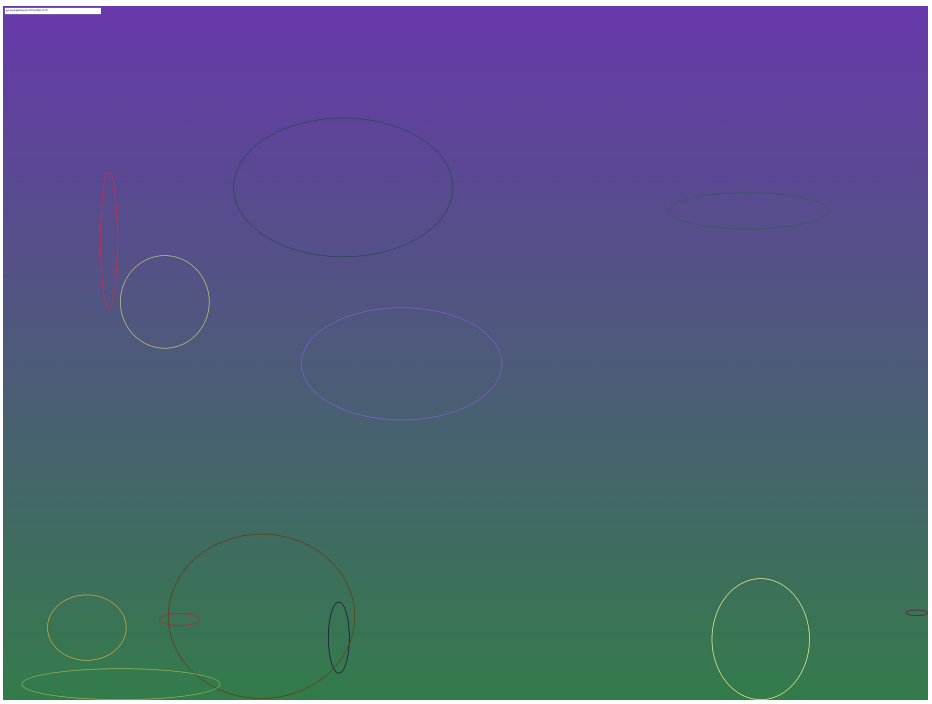
Use these files to verify upload limits, bandwidth, storage quotas, MIME detection, and client-side PDF rendering across browsers and desktop viewers. (page 10, block 4)

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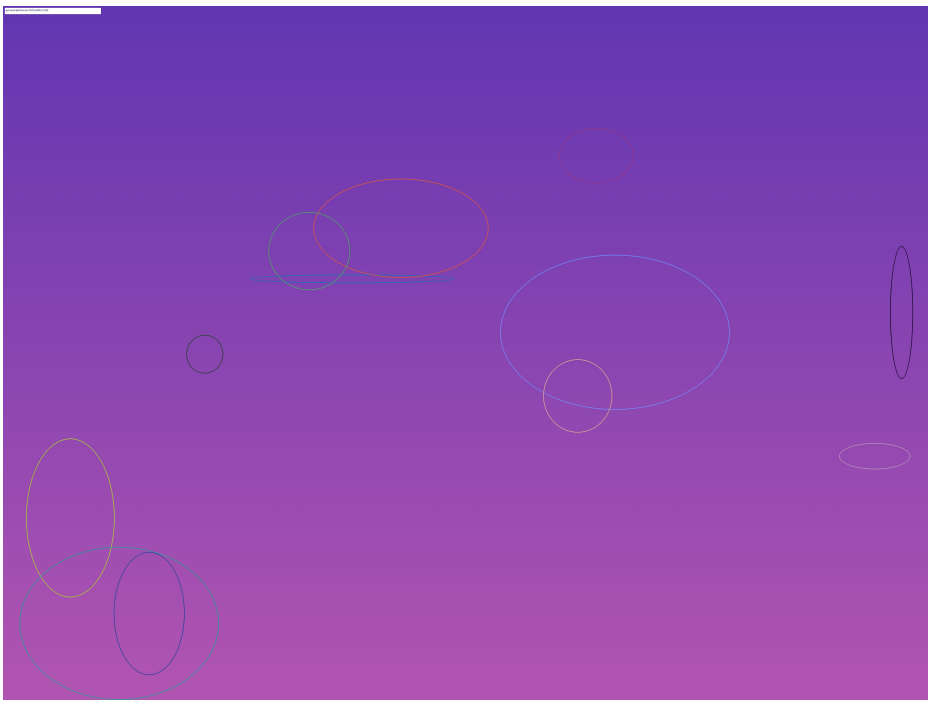
Use these files to verify upload limits, bandwidth, storage quotas, MIME detection, and client-side PDF rendering across browsers and desktop viewers. (page 12, block 4)

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Example PDF for get-examplefiles.com — sample document for testing downloads, file-size handling, and PDF viewer compatibility. (page 13, block 1)

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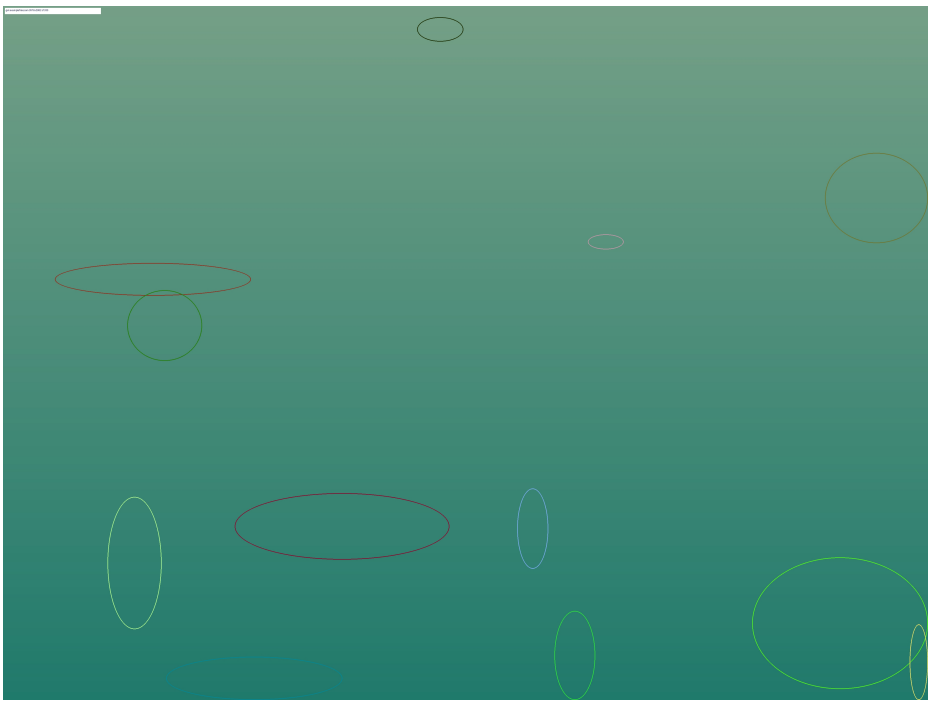
Use these files to verify upload limits, bandwidth, storage quotas, MIME detection, and client-side PDF rendering across browsers and desktop viewers. (page 13, block 4)

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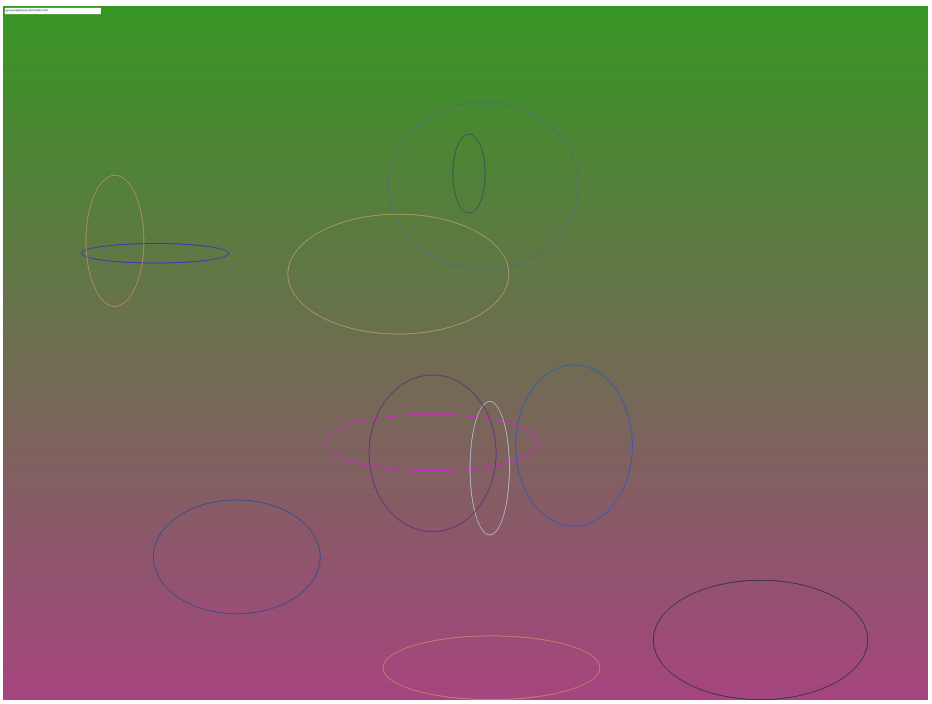
Use these files to verify upload limits, bandwidth, storage quotas, MIME detection, and client-side PDF rendering across browsers and desktop viewers. (page 14, block 4)

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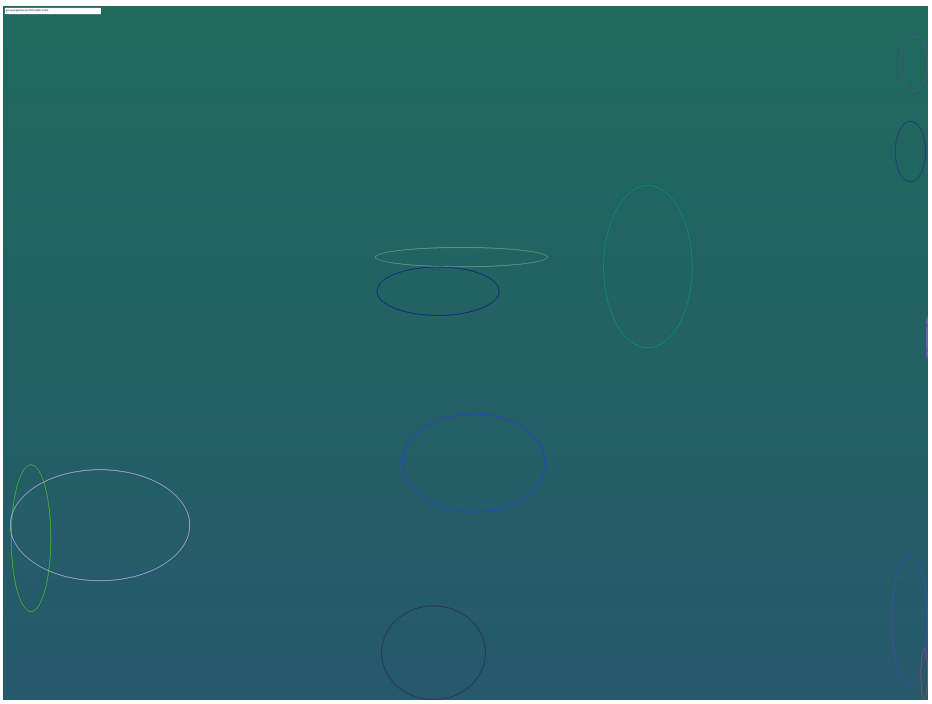
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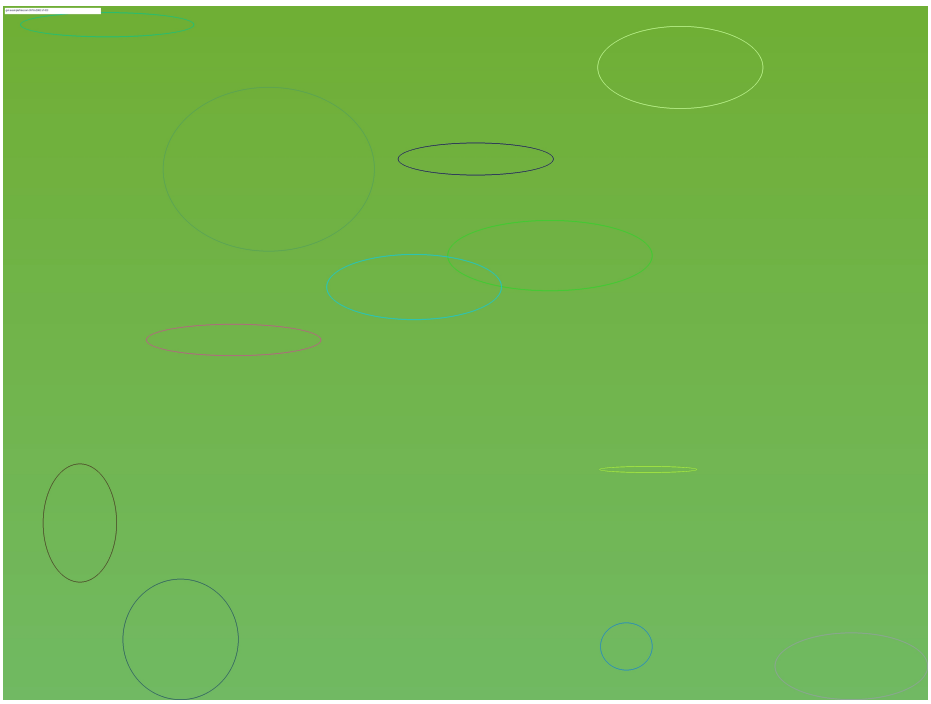
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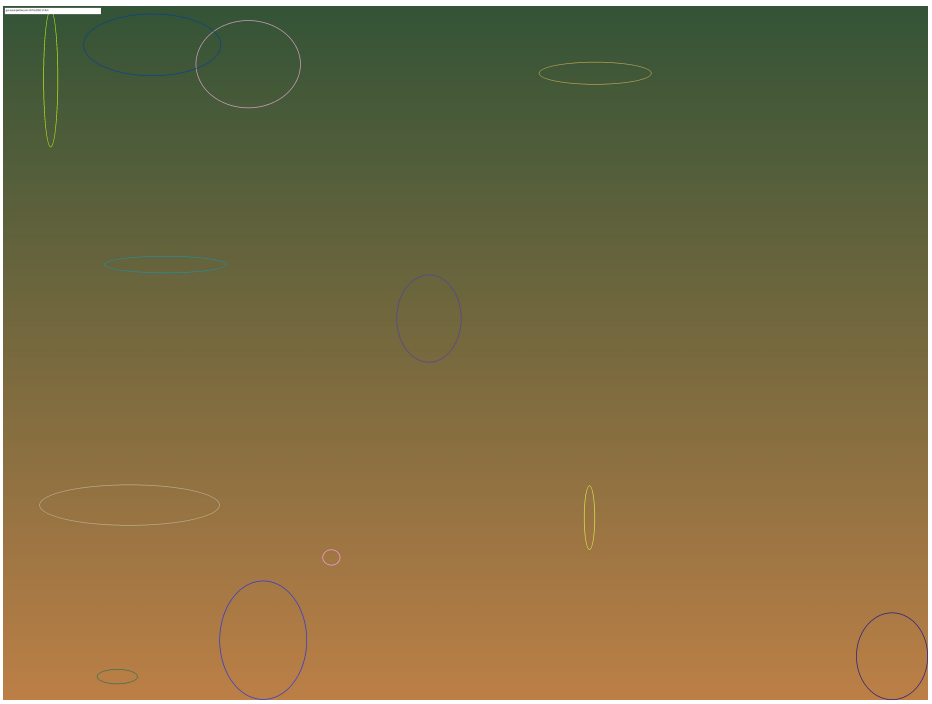
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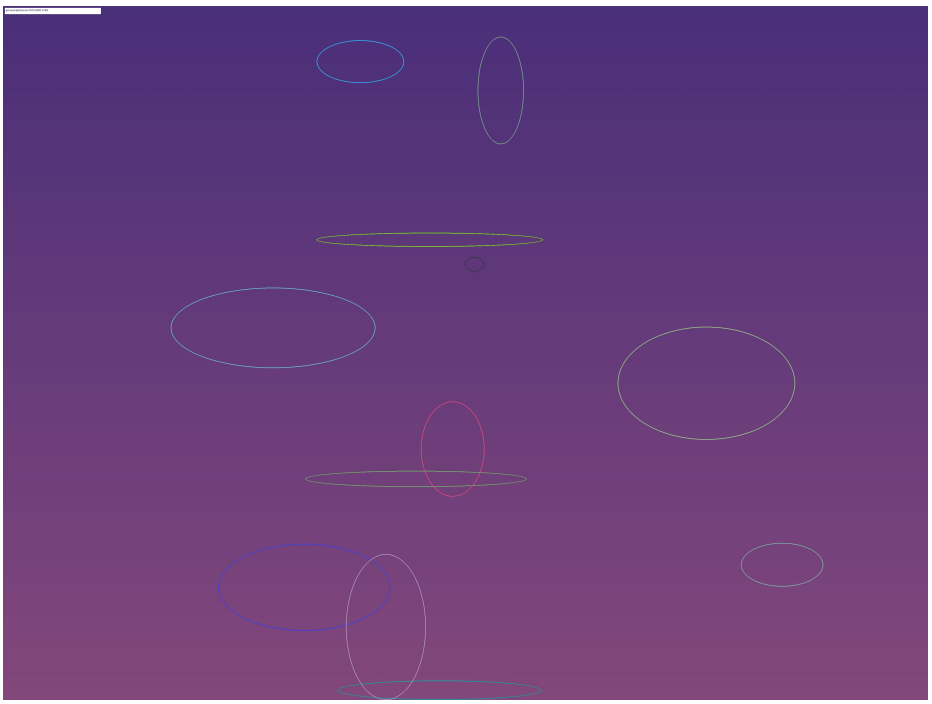
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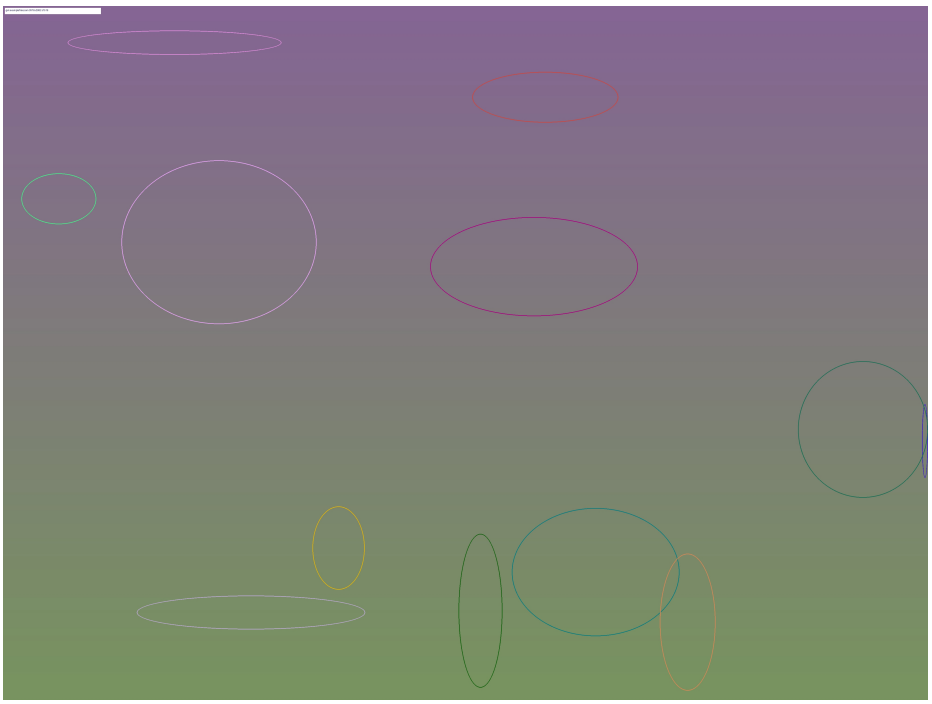
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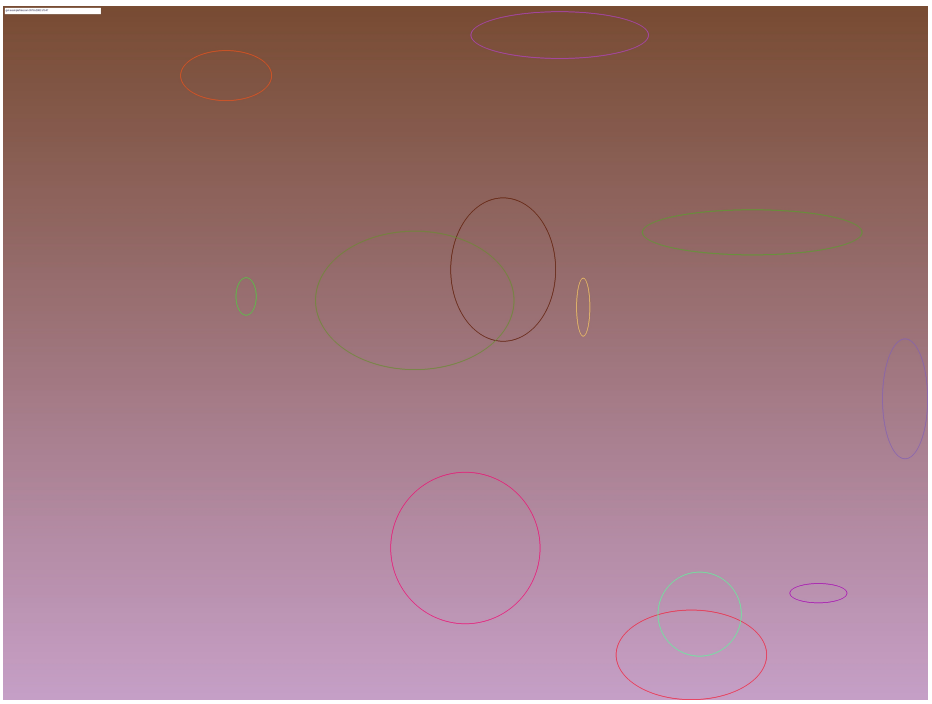
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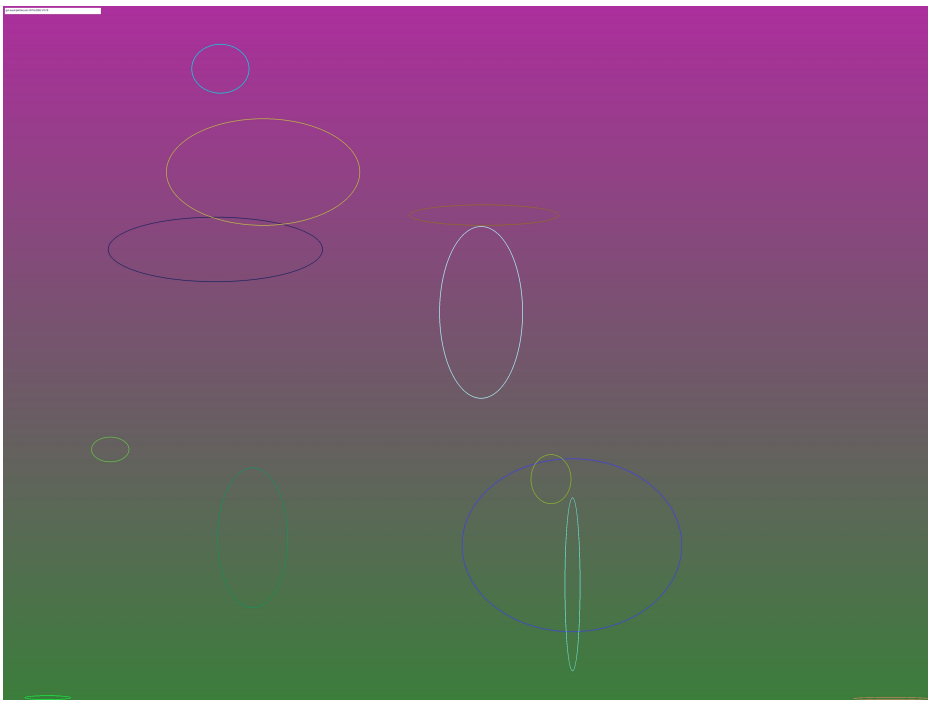
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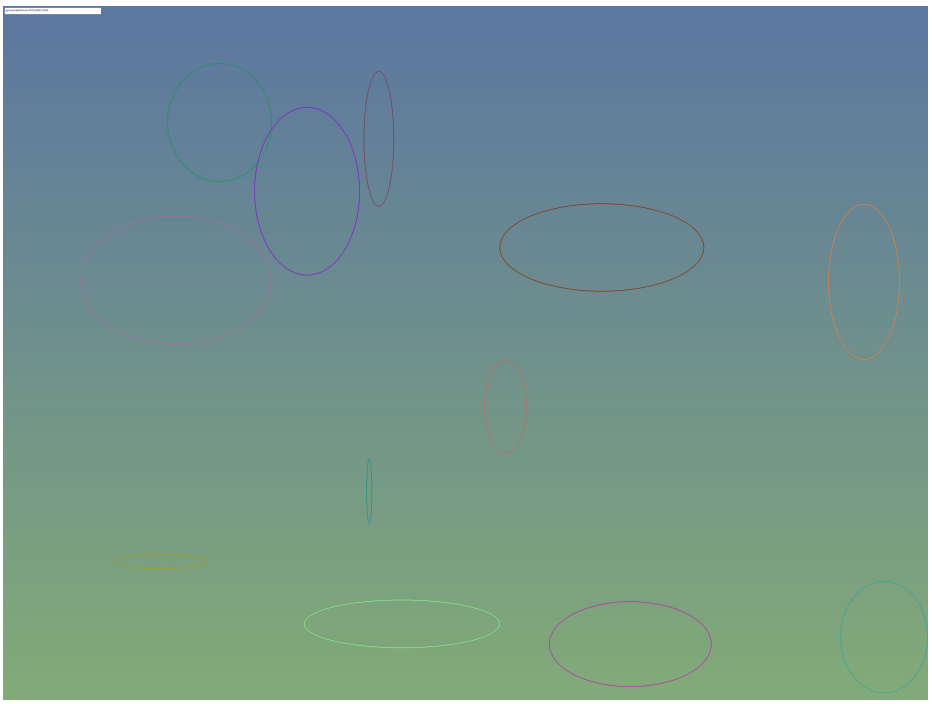
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File sizes are calibrated to common round targets so engineers can pick an appropriate fixture without hunting for large binaries. (page 22, block 7)

Compression and image embedding vary by target size. Smaller files rely on text; larger files add multi-page content and higher-resolution images. (page 22, block 8)



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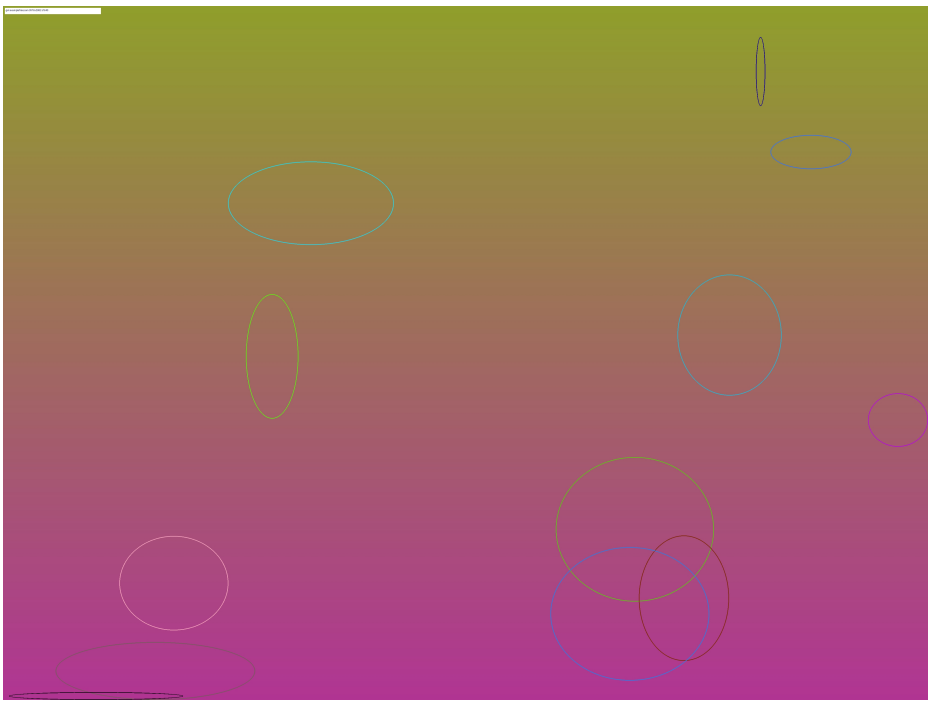
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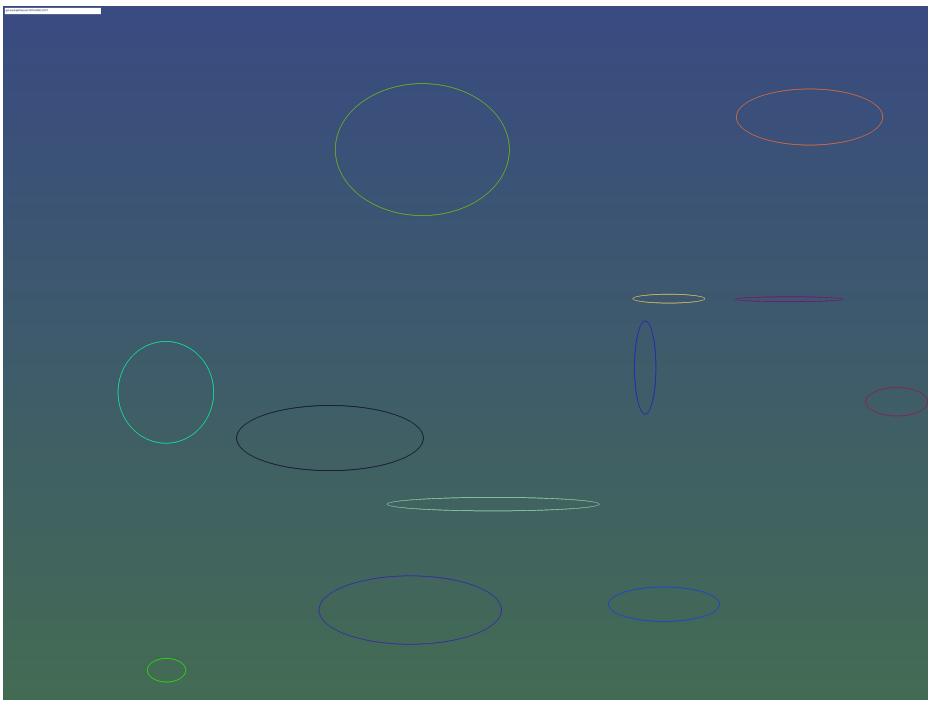
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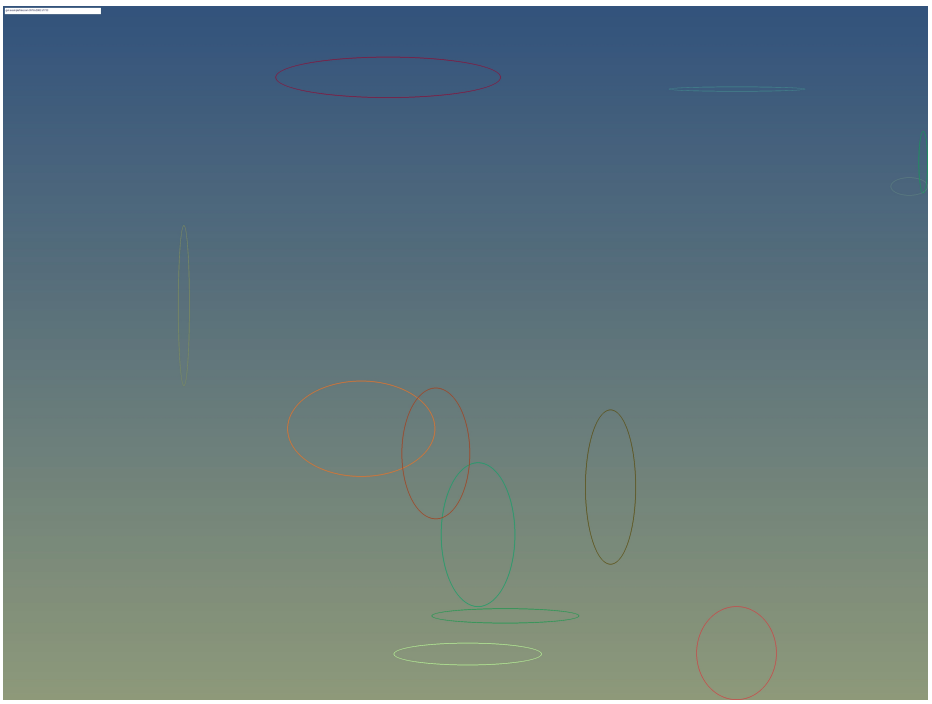
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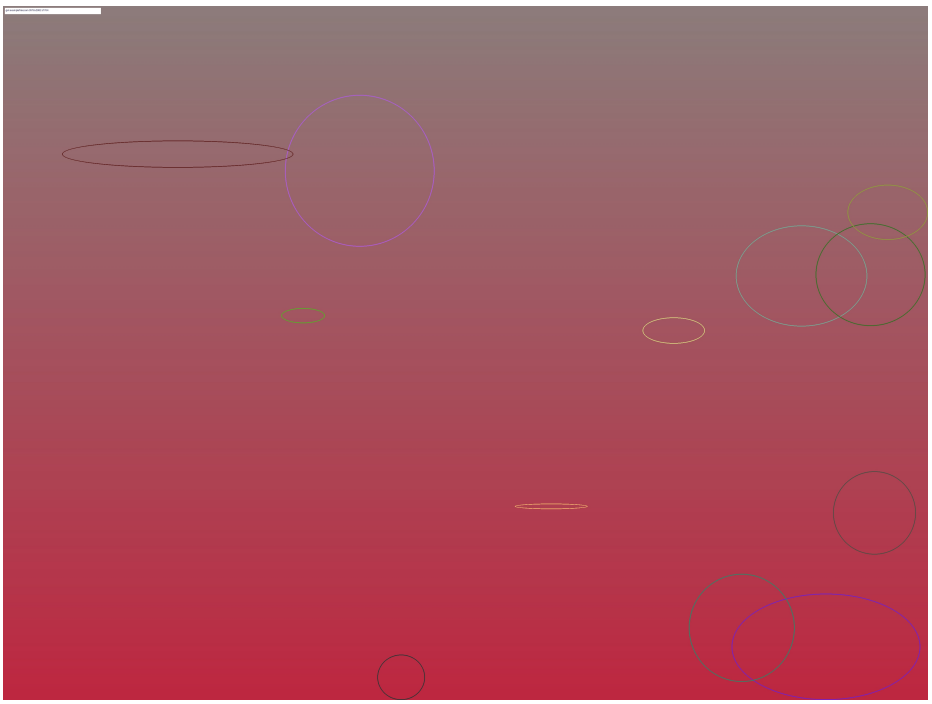
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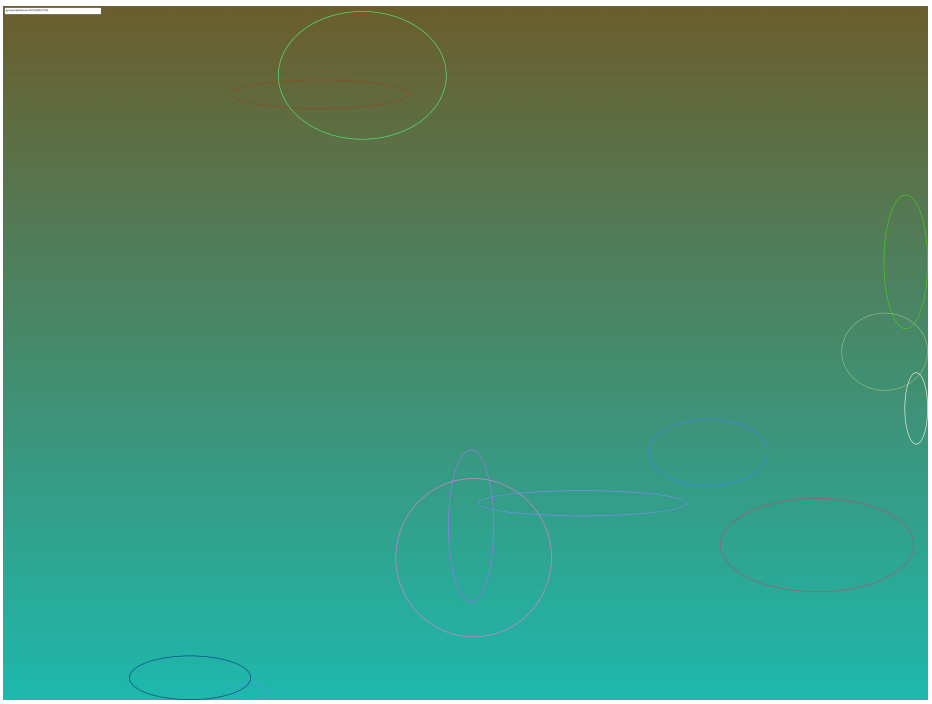
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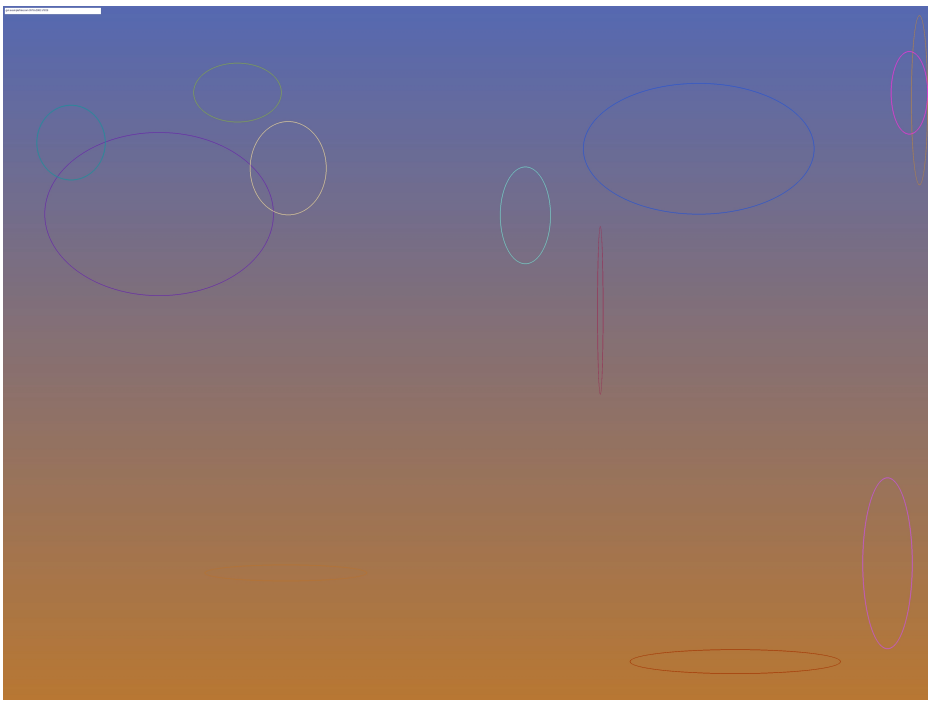
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