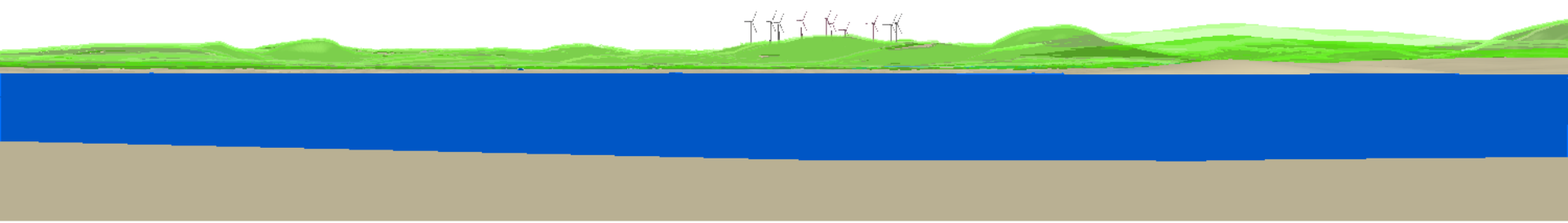
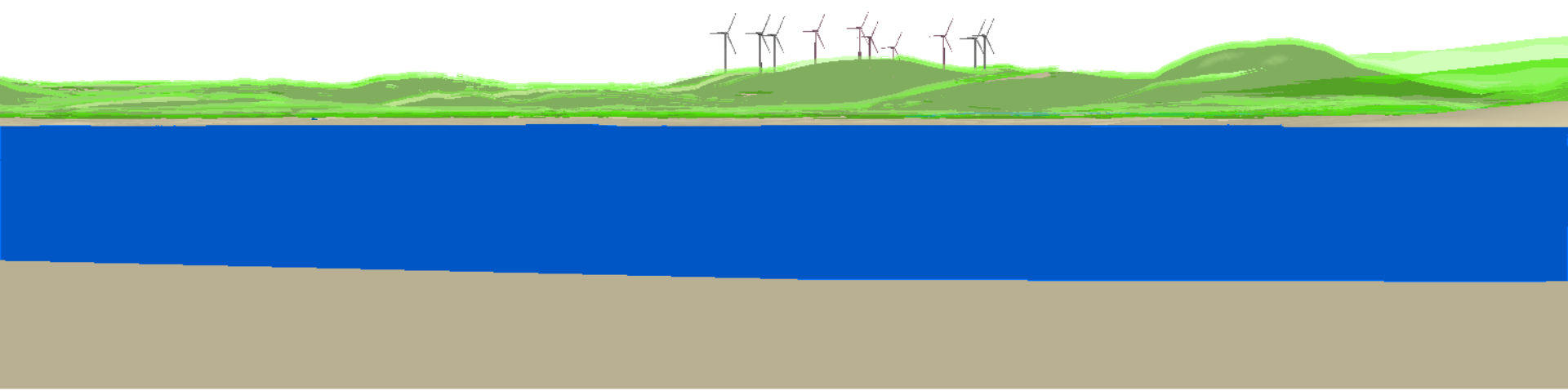
Visualizations

1. Chemo Pond with a 66° Horizontal Angle of View
2. Chemo Pond with a 40° Horizontal Angle of View
3. Chemo Pond with a 27° Horizontal Angle of View
4. Chemo Pond with a 24° Horizontal Angle of View

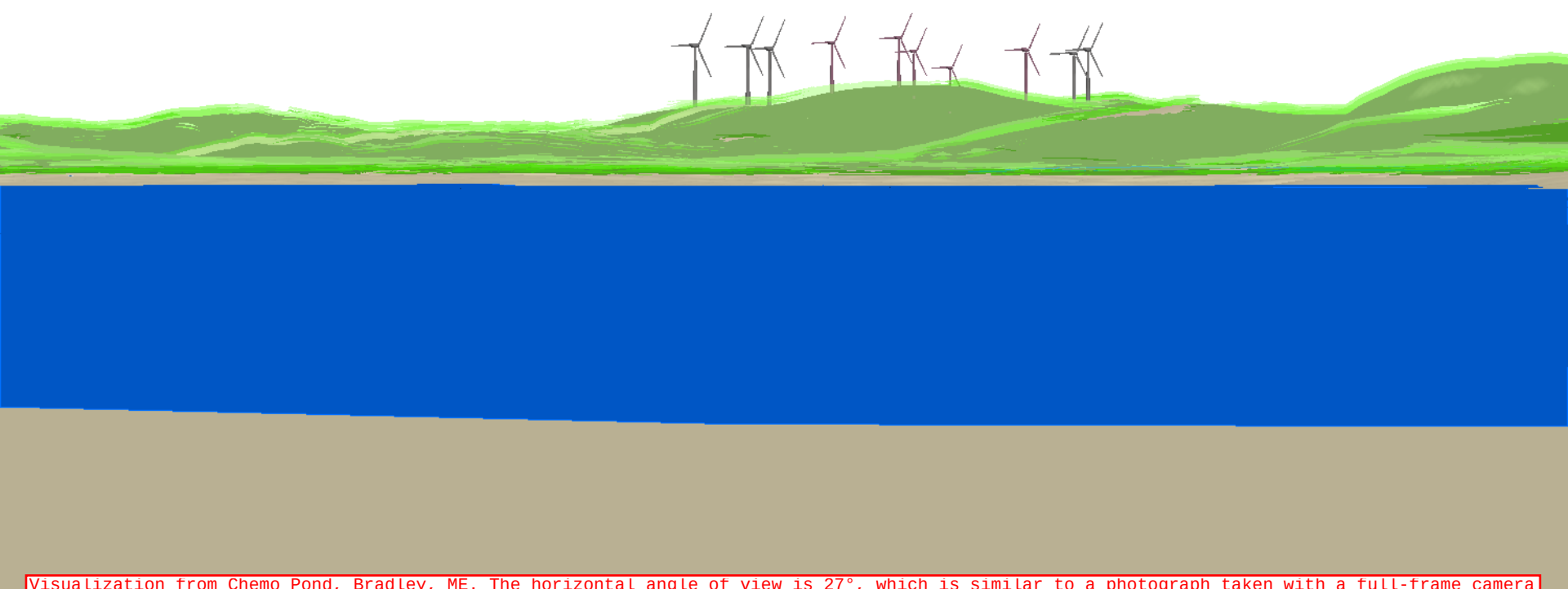
1. East Eddington Public Hall with a 66° Horizontal Angle of View
2. East Eddington Public Hall with a 40° Horizontal Angle of View
3. East Eddington Public Hall with a 27° Horizontal Angle of View
4. East Eddington Public Hall with a 24° Horizontal Angle of View



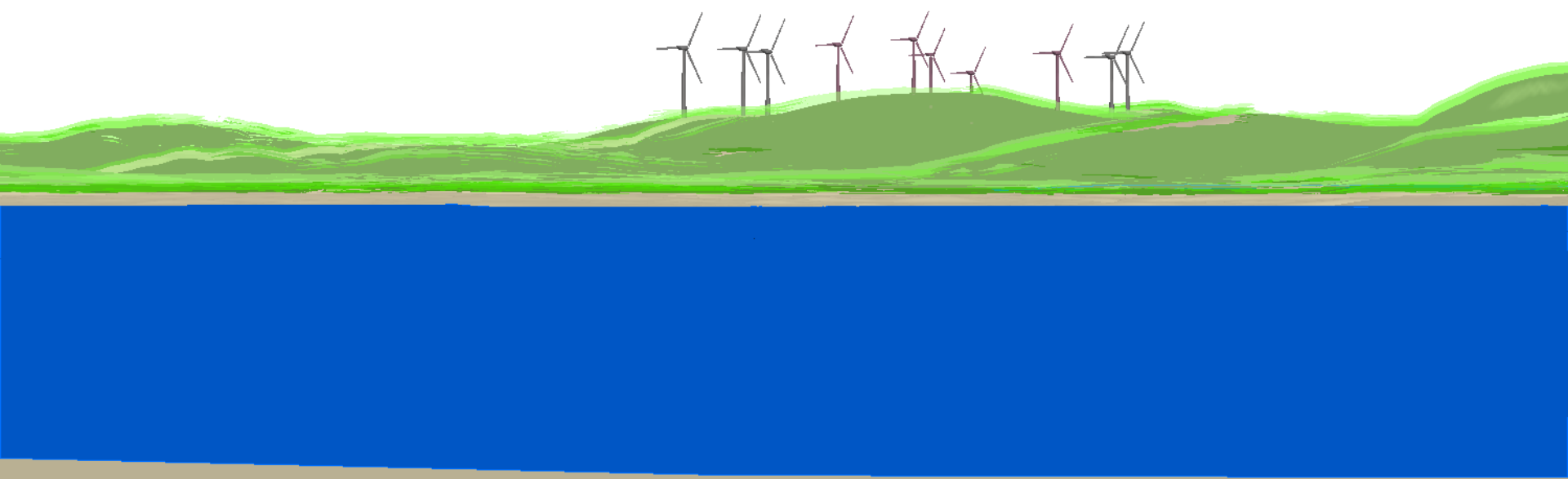
Visualization from Chemo Pond, Bradley, ME. The horizontal angle of view is 66°, which is similar to a photograph taken with a full-frame camera using a lens with a 28mm focal length. When printed 10 inches wide, it should be viewed from 8 inches.



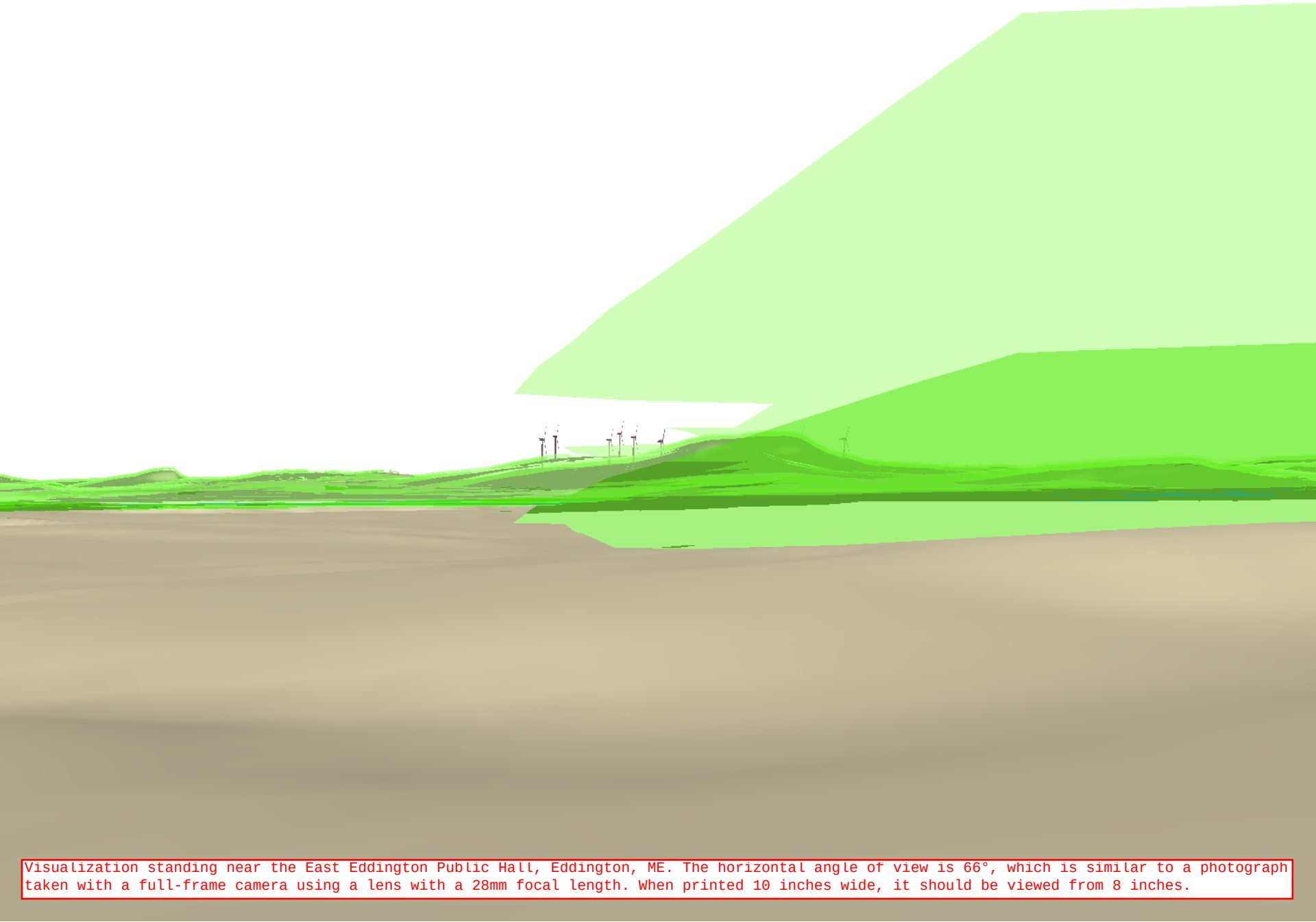
Visualization from Chemo Pond, Bradley, ME. The horizontal angle of view is 40°, which is similar to a photograph taken with a full-frame camera using a lens with a 50mm focal length. When printed 10 inches wide, it should be viewed from 14 inches.



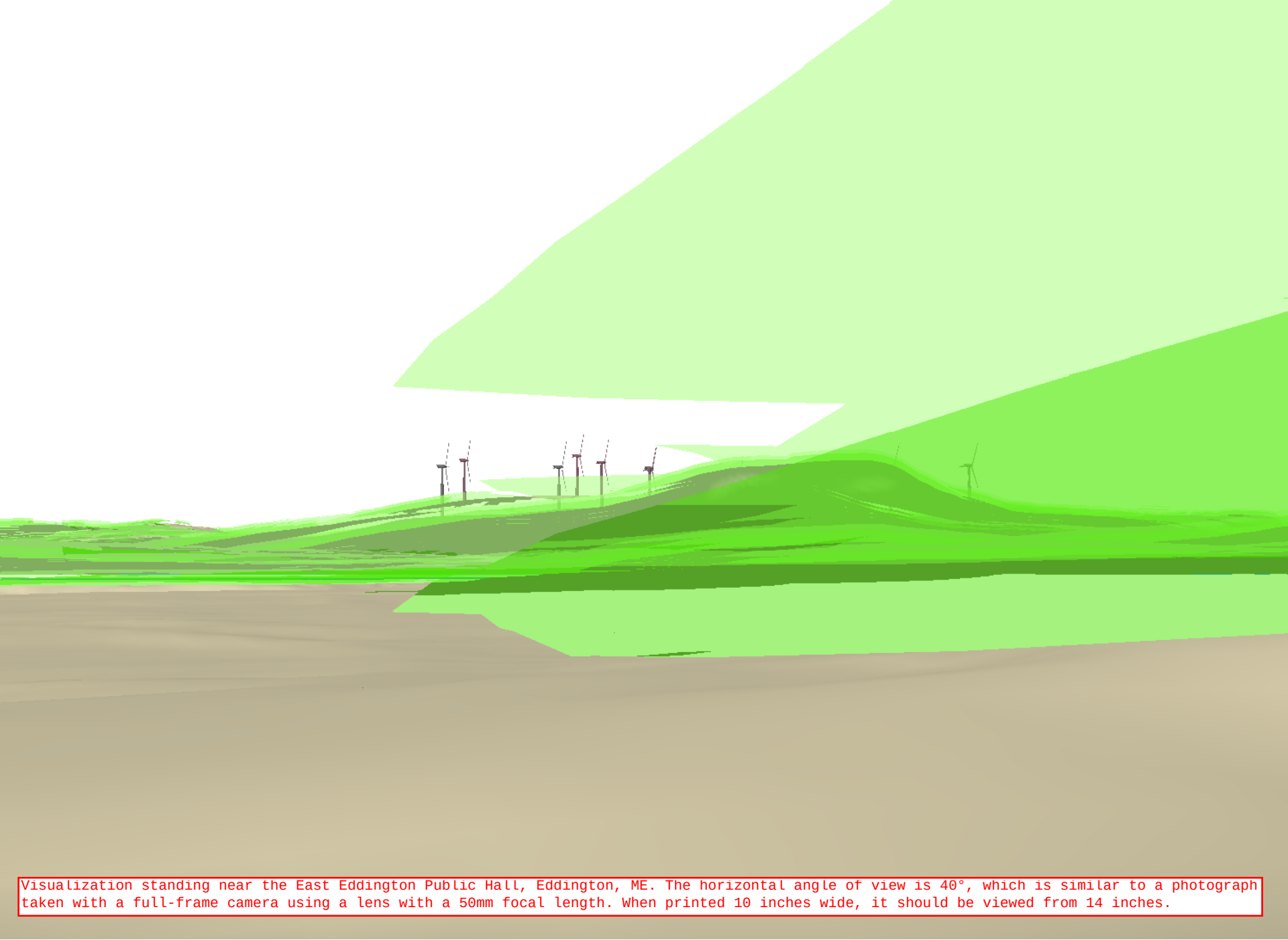
Visualization from Chemo Pond, Bradley, ME. The horizontal angle of view is 27°, which is similar to a photograph taken with a full-frame camera using a lens with a 75mm focal length. When printed 10 inches wide, it should be viewed from 21 inches.



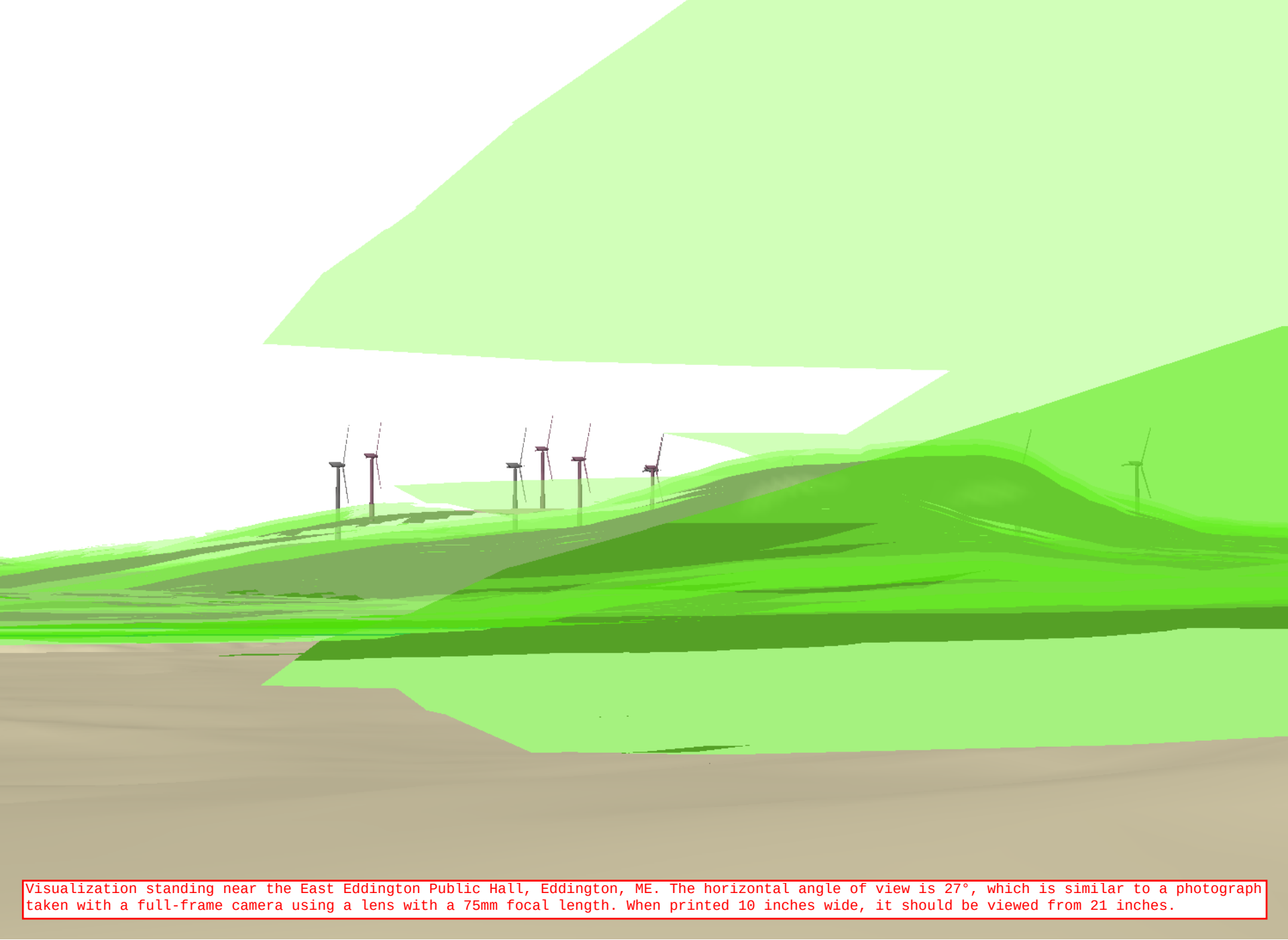
Visualization from Chemo Pond, Bradley, ME. The horizontal angle of view is 24°, which is similar to a photograph taken with a full-frame camera using a lens with a 85mm focal length. When printed 10 inches wide, it should be viewed from 24 inches.



Visualization standing near the East Eddington Public Hall, Eddington, ME. The horizontal angle of view is 66°, which is similar to a photograph taken with a full-frame camera using a lens with a 28mm focal length. When printed 10 inches wide, it should be viewed from 8 inches.



Visualization standing near the East Eddington Public Hall, Eddington, ME. The horizontal angle of view is 40°, which is similar to a photograph taken with a full-frame camera using a lens with a 50mm focal length. When printed 10 inches wide, it should be viewed from 14 inches.



Visualization standing near the East Eddington Public Hall, Eddington, ME. The horizontal angle of view is 27°, which is similar to a photograph taken with a full-frame camera using a lens with a 75mm focal length. When printed 10 inches wide, it should be viewed from 21 inches.

Visualization standing near the East Eddington Public Hall, Eddington, ME. The horizontal angle of view is 24°, which is similar to a photograph taken with a full-frame camera using a lens with a 85mm focal length. When printed 10 inches wide, it should be viewed from 24 inches.