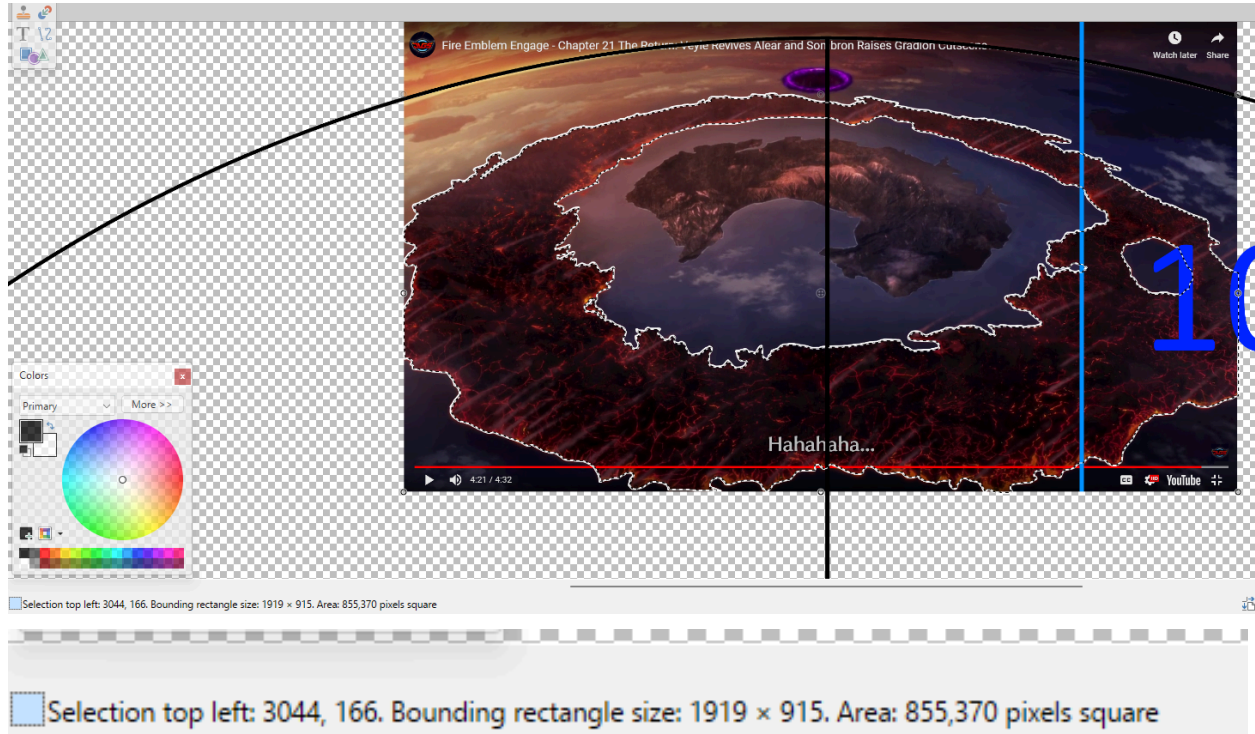


Feat here

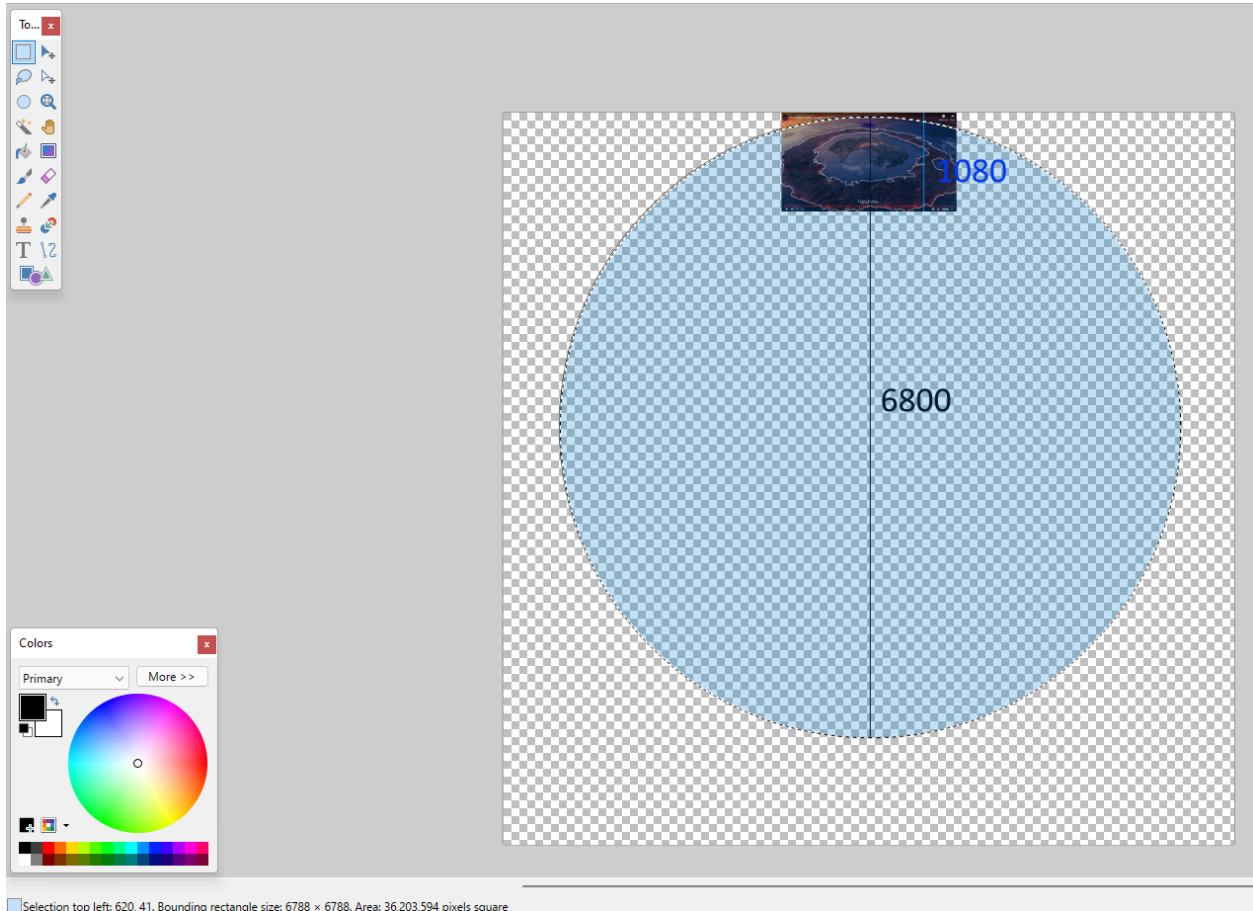
<https://youtu.be/oikL1NcHkz8?t=227>

<https://media.discordapp.net/attachments/884539574024540261/1069714337771556955/image.png?width=1371&height=671>



855370 Square Pixels

<https://media.discordapp.net/attachments/884539574024540261/1069714338094526514/image.png?width=919&height=671>



Selection top left: 620, 41. Bounding rectangle size: 6788 x 6788. Area: 36,203,594 pixels square

36203594 square pixels

$855730/36203594 = 0.02363660359x$ ratio

$\sqrt{1 - (\tan(35 \text{ deg}) * (6800/1080))^2 / ((\tan(35 \text{ deg}) * (6800/1080))^2 + 1)} * 12742000 = 2818587.85\text{m}$

<https://www.redcrab-software.com/en/Calculator/Spherical-Cap>

Cap area: 6317800635313.46 m²

$(855730/36203594) * 6317800635313.46 = 149331349193 \text{ m}^2$

6500m crust depth

Volume: 9.706537697545e14 m³

3000 kg/m³

Mass: 2.9119613092635e18 kg

$6500/6 = 1083.34 \text{ m/s}$ raised

KE = 1.709e24 Joules, **408.46 Teratons**

Thanks to Phantom for the help