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In [1]: import numpy as np
        from osgeo import gdal
        import matplotlib.pyplot as plt
```

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In [2]: path = './ES709_2005.tif'
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In [3]: ds = gdal.Open(path)
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In [4]: im = ds.ReadAsArray()
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In [5]: im = np.nan_to_num(im)
```

```
In [6]: np.min(im), np.max(im)
```

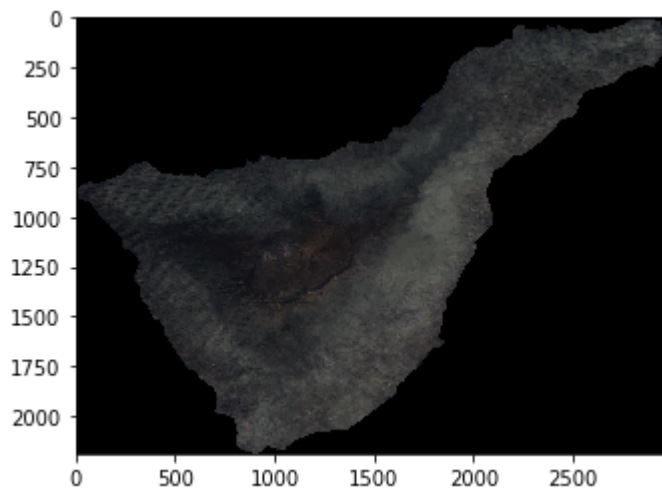
```
Out[6]: (0.0, 0.46224123)
```

```
In [16]: from skimage import data, io
```

```
Out[16]: (2188, 2986, 3)
```

```
In [17]: plt.imshow(np.stack(im, axis=2))
```

```
Out[17]: <matplotlib.image.AxesImage at 0x7f5eb999fba8>
```



```
In [ ]:
```