Burrow Pit Surface Volume Calculations - March to September

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In []: import arcpy
    arcpy.env.workspace = r'P:\GIS\Projects\2023\City_Employees\PS\Fariyal\Burrow_Pit_Check\Burrow_Pit_Check.gdb'

In []: # Calculate the difference between the 2 rasters. This subtracts in this fashion.
    # March Dirt Totals - September Dirt Totals = Extracted Layer
    arcpy.Minus_3d('Extract_March_Final', 'Extract_September_Final', 'Extract_September_Mar_Minus_Final')

# Calculate the change in volume from the new layer.
    arcpy.SurfaceVolume_3d('Extract_September_Mar_Minus', 'SEP_MAR_VOL_DIF_FINAL.txt', 'ABOVE', '', 1)
    print('Volume Calculated')
```

Volume Calculated

Difference Estimates Calculated