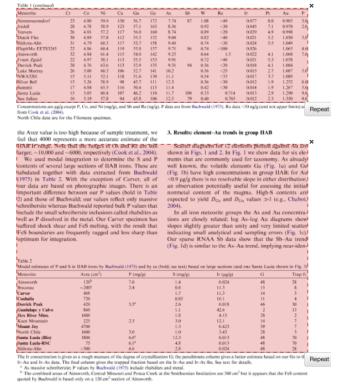
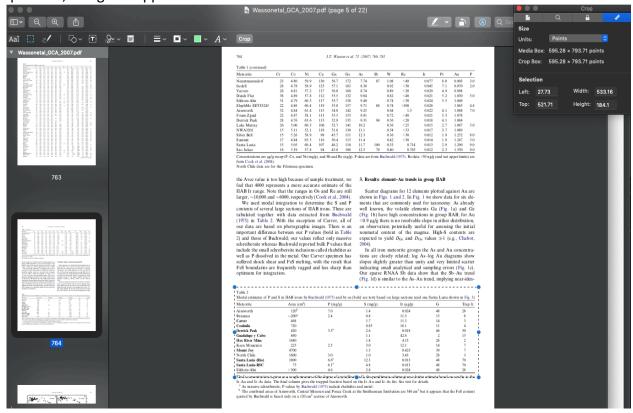
1. The following is the outcome of using a tabula find on a particular page that is giving me trouble while trying to get the data from the bottom table. Notice that it includes junk paragraphs as part of the table.



2. The following is a snapshot of the data gotten from the table when using tabula in this way, with no coordinate intervention. Notice all the data combined into one cell.



3. The following is a snapshot of me manually getting the coordinates from the pdf page in question, using the Apple Preview tool.



4. The following is a snippet of my code, where I feed the coordinates of the table into Tabula.

```
print(sys.argv[1])

pdf_name = "pdfs/" + str(sys.argv[1])
pdf_name = "pdfs/Wassonetal_GCA_2007.pdf"
pagenum = int(sys.argv[2]) - 1
page_in = open(pdf_name, 'rb')
page_reader = PyPDF2.PdfFileReader(page_in)

page_in.close()

tables_rec_from_page = read_pdf(pdf_name, output_format="dataframe", encoding="utf-8", multiple_tables=True, pages=pagenum, silent=True, area = [521.71, 27.73, 705, 560])

print(tables_rec_from_page)
```

5. Lastly, the following is a snapshot of the data gotten with my code.

```
Meteorite Area (cm2) P (mg/g) NaN S (mg/g)
                                                  Ir (lg/g)
                                                                 Trap fr.
           Ainsworth 120b
                                             1.4
                                7.0 NaN
                                                      0.024 48
                                                                       28
2
3
4
                                             0.8
                                                       11.3 15
             Braunau 200?
                                2.4 NaN
                                                                        8
               Carver 468
                                NaN NaN
                                             1.7
                                                       11.3
                                                             14
                                                                        3
             Coahuila 720
                                NaN NaN
                                             0.85
                                                       16.1
                                                             11
5
6
7
8
9
                                             2.6
        aDerrick Peak 420
                                3.5 NaN
                                                      0.018 46
                                                                       30
    Guadalupe y Calvo 860
                                NaN NaN
                                             1.1
                                                       42.6
                                                             2
                                                                       13
     Hex River Mtns. 1680
                               NaN NaN
                                             1.8
                                                       4.13 28
                                                                        2
        Keen Mountain 225
                                                       12.1 14
                               2.3 NaN
                                             3.0
           Mount Joy 4700
                                                      0.423 39
                               NaN NaN
                                             1.3
10
                               3.0 NaN
         North Chile 1600
                                             1.0
                                                      3.43 28
                                                                        3
11
    Santa Luzia (Rio) 1800
                               6.6a NaN
                                             12.3
                                                      0.013
                                                             48
                                                                       70
12
      aSanta Luzia—RSC 75
                                             4.8
                               6.1 NaN
                                                      0.013 48
                                                                       70
13
        Sikhote-Alin >300
                                4.6 NaN
                                                      0.024 48
                                                                       28]
                                              2.8
```