Python Code to extract data from Elk Grove And Sanrafel

```python
import requests

from bs4 import BeautifulSoup

import pandas as pd

# URL of the website containing the table

url = "URL OF THE EBSITE"

# Fetch the HTML content of the page

response = requests.get(url)

html_content = response.content

# Parse the HTML content with BeautifulSoup

soup = BeautifulSoup(html_content, 'html.parser')

# Find the table on the page (you might need to inspect the HTML to find the appropriate selector)

table = soup.find('table')

# Extract table headers

headers = [header.text.strip() for header in table.find_all('th')]

print("Headers:", headers)

# Extract table rows

data_rows = []

for row in table.find_all('tr')[1:]:

    row_data = [cell.text.strip() for cell in row.find_all('td')]

    data_rows.append(row_data)

    print("Row data:", row_data)

# Create a DataFrame

df = pd.DataFrame(data_rows, columns=headers)

# Save to Excel

df.to_csv("website_data.csv")
```