```python
import pandas as pd
import numpy as np
import os

files_list = []
entries = os.listdir('/Users/artyomkholodkov/
Downloads/1016/')

for entry in entries:
    files_list.append(entry)

files_list.sort()
files_list.pop(0)
files_list.pop(0)
print(files_list)

def get_full_list():
    first_entry = pd.read_csv('/Users/
artyomkholodkov/Downloads/1016/2015-09-18(
1016).csv')
    merged_list = np.array(first_entry)
    for name in files_list:
        entry = pd.read_csv('/Users/
artyomkholodkov/Downloads/1016/%s' % name)
        merged_entry = np.array(entry)
        merged_list = np.concatenate([
merged_list, merged_entry])
    return merged_list

detector_data = get_full_list()
df = pd.DataFrame(detector_data)
df.to_csv('1016.csv')
print(df)
```