```python
import pandas as pd
import numpy as np
from scipy.stats.mstats import hmean

data = pd.read_csv('/Users/artyomkholodkov/
Downloads/1015/1015.csv')
data.info()
needed_data = data.loc[:,['3','4','5','6','7'
,'14']]
needed_data.columns = ['DATE', 'TIME', 'LANE'
, 'DIRECTION', 'SPEED', 'HEADWAY']

date = pd.Series(needed_data['DATE'])
modified_date = date.apply(lambda x: x[:8].
lstrip().replace("/", "-"))

time = pd.Series(needed_data['TIME'])
modified_time = time.apply(lambda x: x[-8:].
lstrip()) #with spaces

new_time = modified_date.combine(
modified_time, (lambda x1, x2: x1 + ' ' + x2)
)

needed_data_2 = data.loc[:,['5','6','7','14']
]
data_frame = pd.concat([new_time,
needed_data_2], axis=1)
data_frame.columns = ['TIME', 'LANE', '
DIRECTION', 'SPEED', 'HEADWAY']
print(data_frame)
data_frame.to_csv('cleaned_data_1015.csv')
```