```python
#!/usr/bin/env python

from os import listdir
from subprocess import call
from tqdm import tqdm

# directory to process data in
WORK_DIR = ".proc"

# re-encoding command
REENCODE_CMD = "lame --silent -b 64 --cbr --resample 44.1 .to_encode.mp3 .encoded.mp3 > /dev/null 2>&1"

# split length 20:01 mp3 file into 18.8 second chunks
SPLIT_CMD = f"mp3splt -Q -t 0.18.8 -d {WORK_DIR}/ -o '@n' 2001.mp3"

# run a command through the shell
run = lambda cmd: call(cmd, shell=True)

try:
    run(SPLIT_CMD)

    num_encodes = 0
    total_encodes = 0

    for mp3 in tqdm(sorted(listdir(WORK_DIR))):
        num_encodes += 1

        if total_encodes + num_encodes > 2001:
            num_encodes = 2001 - total_encodes

        total_encodes += num_encodes

        run(f"cp {WORK_DIR}/{mp3} .to_encode.mp3")

        for _ in range(num_encodes):
            run(REENCODE_CMD)
            run("cp .encoded.mp3 .to_encode.mp3")

        run(f"cp .encoded.mp3 {WORK_DIR}/{mp3}")

    run(f"mp3wrap output.mp3 {WORK_DIR}/*.mp3")

    print(f"Done! File encoded {total_encodes} times")
except:
    print("I'm sorry Dave, I'm afraid I can't do that")
finally:
    run(f"rm -rf {WORK_DIR} .to_encode.mp3 .encoded.mp3 > /dev/null 2>&1")
```