```
 1  #FOLDER: sequential_example_holland
 2
 3  CC                         = cc
 4  CCLINKER                   = cc
 5  CCFLAGS                    = -I/usr/local/pga/include -I/usr/local/mpich/include/ -Dlinux
    -DWL=32 -DFORTRANUNDERSCORE -DOPTIMIZE
 6  LDFLAGS                    = -s -L/usr/local/pga/lib/linux -lpgaO
    /usr/local/mpich/lib/libmpich.a
 7
 8  default:sequential_pga
 9
10  sequential_pga: sequential_pga.o
11          $(CCLINKER) -o sequential_pga sequential_pga.o \
12          $(CCFLAGS) \
13          $(LDFLAGS)
14
15  sequential_pga.o: sequential_pga.c
16          $(CC) -c sequential_pga.c \
17          $(CCFLAGS)
18
19  clean:
20          @$(RM)  sequential_pga *.o
21
```