```
uxprdb04:root# pg savecrash
#!/sbin/sh
# @(#)B.11.31_LR
# Savecrash configuration
#
#

# SAVECRASH:     Set to 0 to disable saving system crash dumps.
# SAVECRASH=1


# SAVECRASH_DIR:Directory name for system crash dumps.   Note: the filesystem
#                in which this directory is located should have as much free
#                space as your system has RAM.
# SAVECRASH_DIR=/var/adm/crash


# CHUNK_SIZE:    size of single crash image file (i.e. how big you want
#                each of image.n.x, image.n.x+1, etc. to be)
#                If not specified, savecrash will choose one based on the
#                physical memory size of the system. Can be specified in
#                bytes (b), kilobytes (k), megabytes (m), or gigabytes (g).
#                The default unit is kilobytes.   See savecrash(1M) -s option
#                for size constraints.
# CHUNK_SIZE=


# COMPRESS:      Whether you want the kernel and crash image files to be
#                compressed.   Compression option can be:
#                    0 - don't compress
#                    1 - compress
#                    2 - don't care (default)
#                If defaulted, savecrash will choose based on the physical
#                memory size and available disk space.   Compressing will
#                take longer for savecrash to complete.
# COMPRESS=2


# MIN_FREE:      Amount of free space remaining for non-root user after
#                savecrash completes.   Can be specified in bytes (b),
#                kilobytes (k), megabytes (m), or gigabytes (g).
#                Default value is 0, and the default unit is kilobytes.
# MIN_FREE=

# SWAP_LEVEL:    Defines interaction between savecrash and swapon.
#                    NOSWAP - don't run swapon from savecrash.
#                        (DO NOT PICK THIS UNLESS FOREGRD=1, below, or
#                         you will not have ANY auxiliary swap enabled)
#                    SWAPEACH - call swapon each time savecrash finishes
#                        saving from each dump device (default)
#                    SWAPEND - call swapon when savecrash finishes saving
#                        from all dump devices
# SWAP_LEVEL=SWAPEACH

# FOREGRD:       Set to 1 to force savecrash to run as foreground process.
# FOREGRD=

# SAVE_PART:     If set to 1, Preserves file system space by only saving
#                those pages that reside on dump devices that are also
#                swap devices.   Otherwise, will save all # pages that
#                were dumped.
# SAVE_PART=1

# LOG_ONLY:      If set to 1, the shutdown/panic message is logged to
#                /etc/shutdownlog as usual, but the crash dump is not saved.
# LOG_ONLY=0
uxprdb04:root#
```