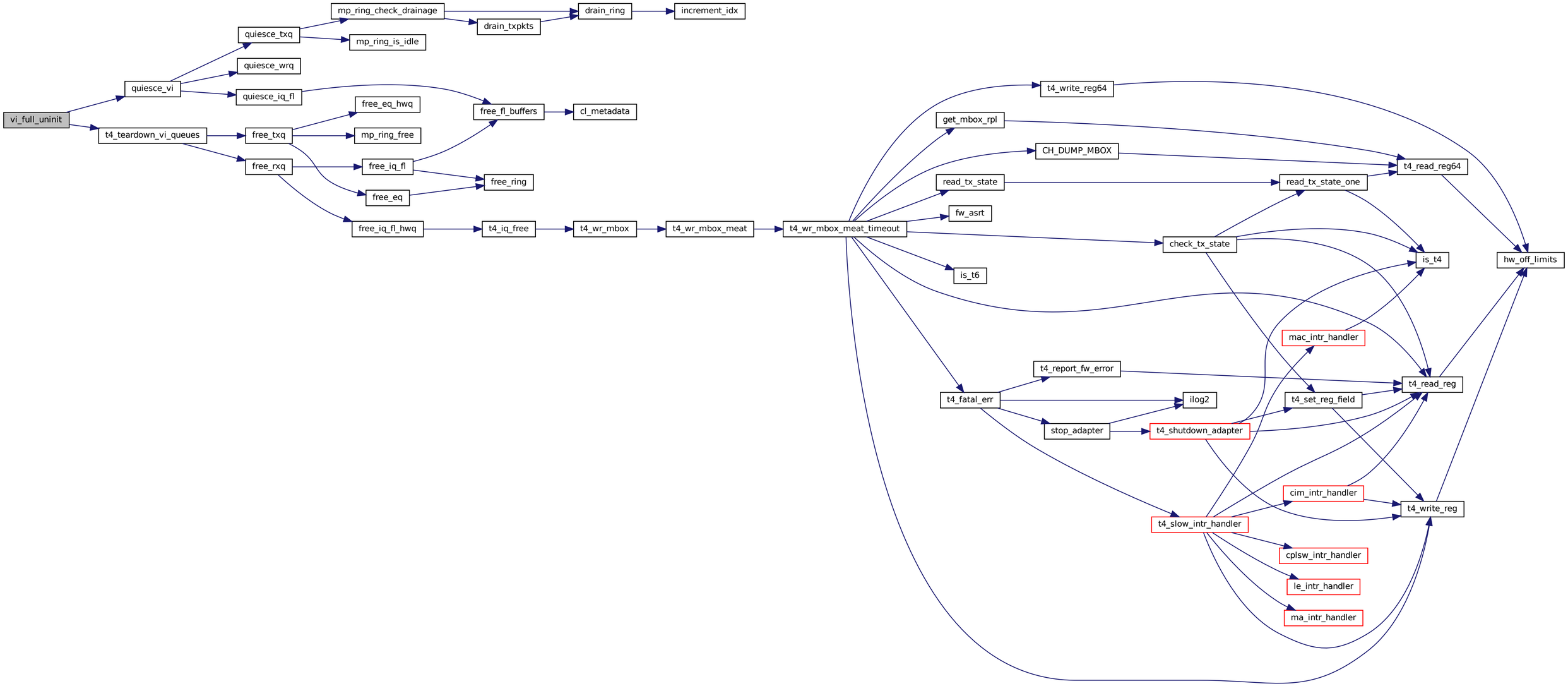
vi_full_uninit
quiesce_vi
t4_teardown_vi_queues
quiesce_txq
quiesce_wrq
quiesce_iq_fl
free_txq
free_rxq
mp_ring_check_drainage
mp_ring_is_idle
drain_txpkts
drain_ring
increment_idx
free_eq_hwq
mp_ring_free
free_iq_fl
free_eq
free_fl_buffers
cl_metadata
free_ring
free_iq_fl_hwq
t4_iq_free
t4_wr_mbox
t4_wr_mbox_meat
t4_wr_mbox_meat_timeout
t4_write_reg64
get_mbox_rpl
CH_DUMP_MBOX
read_tx_state
fw_asrt
is_t6
t4_read_reg64
read_tx_state_one
check_tx_state
is_t4
hw_off_limits
mac_intr_handler
t4_report_fw_error
t4_read_reg
t4_fatal_err
ilog2
t4_set_reg_field
stop_adapter
t4_shutdown_adapter
cim_intr_handler
t4_write_reg
t4_slow_intr_handler
cplsw_intr_handler
le_intr_handler
ma_intr_handler