```
FULL_HOSTINFO   = $primary_hostname (${if def:interface_address \
                         {NAME [$interface_address]:$interface_port} \
                         {NAME} })
```

```
# adjust logging detail: don't log no-ops; log interface information
# so we can tell the difference between ppsw and smtp.hermes; message
# reception confirmation (often includes message-ID); more address
# information on each line to reduce the need for exigrep and make the
# delays caused by MailScanner less of a readability problem.
.ifdef DEBUG
log_selector    = +all
.else
log_selector    = -retry_defer -skip_delivery -host_lookup_failed \
                  +incoming_interface +incoming_port +smtp_confirmation \
                  +sender_on_delivery +return_path_on_delivery +delivery_size \
                  +received_recipients +all_parents +address_rewrite \
                  +tls_certificate_verified +tls_peerdn \
                  +smtp_protocol_error +smtp_syntax_error \
                  +deliver_time +queue_time \
                  -lost_incoming_connection
.endif
```

```
# tweaked so that it is clear which way the message arrived
# for reference, the default is:
#
# received_header_text = Received: \
#       ${if def:sender_rcvhost {from $sender_rcvhost\n\t} \
#            {${if def:sender_ident {from $sender_ident } }\
#             ${if def:sender_helo_name {(helo=$sender_helo_name)\n\t} }} }\
#       by $primary_hostname \
#       ${if def:received_protocol {with $received_protocol} } \
#       ${if def:tls_cipher {($tls_cipher)\n\t} }\
#       (Exim $version_number)\n\t\
#       id $message_id\
#       ${if def:received_for {\n\tfor $received_for} }
#
received_header_text = Received: \
        from ${if def:sender_rcvhost {$sender_rcvhost\n\t} \
                  {${if def:sender_ident {$sender_ident } {localhost } }\
                   ${if def:sender_helo_name {(helo=$sender_helo_name) } }} }\
        by FULL_HOSTINFO\n\t\
        ${if def:received_protocol {with $received_protocol } }\
        ${if def:sender_host_authenticated \
             {($sender_host_authenticated:$authenticated_id) } }\
        ${if def:tls_cipher {($tls_cipher)\n\t} }\
        id $message_id (Exim $version_number)\
        ${if def:received_for { for $received_for} }\n\t\
        (return-path <$sender_address>)
```