

```
new/exception_lists/closed-bins
```

```
*****
2804 Sun May 28 15:47:07 2017
new/exception_lists/closed-bins
8299 It's time for the old AGP+DRM code to go
*****
1 ./etc/certs
2 ./etc/init.d/l1c2
3 ./etc/rc1.d
4 ./etc/rc1.d/K521l1c2
5 ./etc/rc0.d
6 ./etc/rc0.d/K521l1c2
7 ./etc/rcS.d
8 ./etc/rcS.d/K521l1c2
9 ./etc/l1c2
10 ./etc/l1c2/l1c2_start.default
11 ./etc/rc2.d/S40l1c2
12 ./etc/snmp
13 ./etc/snmp.conf
14 ./etc/snmp/conf/mibiisa.reg
15 ./etc/snmp/conf/snmp.conf
16 ./kernel/drv/cpqary3
17 ./kernel/drv/cpqary3.conf
18 ./kernel/drv/amd64/cpqary3
19 ./kernel/drv/bnx
20 ./kernel/drv/bnx.conf
21 ./kernel/drv/amd64/bnx
22 ./kernel/drv/iprb
23 ./kernel/drv/amd64/iprb
24 ./kernel/drv/pcn
25 ./kernel/drv/amd64/pcn
26 ./kernel/drv/pcser
27 ./kernel/drv/amd64/pcser
28 ./kernel/drv/sparcv9/pcser
29 ./kernel/misc/klmmod
30 ./kernel/misc/amd64/klmmod
31 ./kernel/misc/klmops
32 ./kernel/misc/amd64/klmops
33 ./lib/crypto
34 ./lib/crypto/kcf
35 ./lib/libc_i18n.a
36 ./lib/amd64/libc_i18n.a
37 ./lib/sparcv9/libc_i18n.a
38 ./platform/sun4v/kernel/drv/ncp.conf
39 ./platform/sun4v/kernel/drv/n2cp.conf
40 ./usr/has
41 ./usr/has/bin
42 ./usr/has/bin/patch
43 ./usr/include/sys/agp
44 ./usr/include/sys/lvm
45 ./usr/include/sys/pcmcia
46 ./usr/include/sys/usb/clients/hwarc
47 ./usr/include/sys/uwb
48 ./usr/include/sys/uwba
49 ./usr/kernel
50 ./usr/kernel/stromod
51 ./usr/kernel/stromod/amd64
52 ./usr/kernel/stromod/sparcv9
53 ./usr/kernel/drv
54 ./usr/kernel/drv/amd64
55 ./usr/kernel/drv/sparcv9
56 ./usr/kernel/drv/amd64/l1c2
57 ./usr/kernel/drv/sparcv9/l1c2
58 ./usr/kernel/drv/l1c2.conf
59 ./usr/kernel/drv/l1c2
60 ./usr/lib/l1c2
61 ./usr/lib/l1c2/l1c2_config
```

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new/exception_lists/closed-bins
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```
62 ./usr/lib/l1c2/l1c2_loop3
63 ./usr/lib/l1c2/l1c2_autoconfig
64 ./usr/lib/l1c2/l1c2_loop4
65 ./usr/lib/l1c2/l1c2_stats
66 ./usr/lib/l1c2/l1c2_tparser
67 ./usr/lib/l1c2/l1c2_tcaps
68 ./usr/lib/l1c2/l1c2_loop2
69 ./usr/lib/locale/iso_8859_1
70 ./usr/lib/locale/iso_8859_1/LC_CTYPE
71 ./usr/lib/locale/iso_8859_1/amd64
72 ./usr/lib/locale/iso_8859_1/sparcv9
73 ./usr/lib/locale/C/locale_description
74 ./usr/lib/localedef
75 ./usr/lib/localedef/extensions
76 ./usr/lib/localedef/extensions/generic_eucbc.x
77 ./usr/lib/localedef/extensions/single_byte.x
78 ./usr/lib/localedef/src
79 ./usr/lib/localedef/src/iso_8859_1
80 ./usr/lib/locatedef/src/iso_8859_1/charmap.src
81 ./usr/lib/locatedef/src/iso_8859_1/extension.src
82 ./usr/lib/locatedef/src/iso_8859_1/locatedef.src
83 ./usr/lib/nfs/lockd
84 ./usr/lib/snmp
85 ./usr/lib/snmp/mibiisa
86 ./usr/bin/iconv
87 ./usr/bin/kbdcomp
88 ./usr/bin/localedef
89 ./usr/bin/od
90 ./usr/bin/printf
91 ./usr/bin/sed
92 ./usr/bin/tr
93 ./usr/bin/tail
94 ./usr/platform/i86pc
95 ./usr/platform/i86pc/lib
96 ./usr/xpg4/bin/alias
97 ./usr/xpg4/bin/bg
98 ./usr/xpg4/bin/cd
99 ./usr/xpg4/bin/command
100 ./usr/xpg4/bin/fc
101 ./usr/xpg4/bin/fg
102 ./usr/xpg4/bin/getopts
103 ./usr/xpg4/bin/hash
104 ./usr/xpg4/bin/jobs
105 ./usr/xpg4/bin/kill
106 ./usr/xpg4/bin/od
107 ./usr/xpg4/bin/read
108 ./usr/xpg4/bin/sed
109 ./usr/xpg4/bin/sh
110 ./usr/xpg4/bin/tail
111 ./usr/xpg4/bin/test
112 ./usr/xpg4/bin/tr
113 ./usr/xpg4/bin/type
114 ./usr/xpg4/bin/ulimit
115 ./usr/xpg4/bin/umask
116 ./usr/xpg4/bin/unalias
117 ./usr/xpg4/bin/wait
118 ./usr/xpg6
119 ./usr/xpg6/bin
120 ./usr/xpg6/bin/tr
121 ./var
122 ./var/snmp
123 ./var/snmp/mib
124 ./var/snmp/mib/sun.mib
```

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2
```

```
*****
1031 Sun May 28 15:47:08 2017
new/usr/src/cmd/devfsadm/i386/Makefile
8299 It's time for the old AGP+DRM code to go
*****
1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
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10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #
21 #
22 # Copyright (c) 1998, 2010, Oracle and/or its affiliates. All rights reserved.
23 #

25 LINK_OBJS_i386 = \
26     drm_link_i386.o \
26     misc_link_i386.o \
27     xen_link.o

29 xen_link.o xen_link.ln xen_link.po := CPPFLAGS += -I$(UTSBASE)/i86xpv
31 include ../Makefile.com
```

```
*****
4494 Sun May 28 15:47:08 2017
new/usr/src/man/man7d/Makefile
8299 It's time for the old AGP+DRM code to go
*****
1 #
2 # This file and its contents are supplied under the terms of the
3 # Common Development and Distribution License ("CDDL"), version 1.0.
4 # You may only use this file in accordance with the terms of version
5 # 1.0 of the CDDL.
6 #
7 # A full copy of the text of the CDDL should have accompanied this
8 # source. A copy of the CDDL is also available via the Internet
9 # at http://www.illumos.org/license/CDDL.
10 #

12 #
13 # Copyright 2011, Richard Lowe
14 # Copyright 2016 Garrett D'Amore <garrett@damore.org>
15 # Copyright (c) 2017, Joyent, Inc.
16 # Copyright 2016 Hans Rosenfeld <rosenfeld@grumpf.hope-2000.org>
17 # Copyright 2017 Nexenta Systems, Inc.
18 #

20 include      $(SRC)/Makefile.master

22 MANSECT=    7d

24 _MANFILES=  aac.7d      \
25           afe.7d      \
26           audio.7d    \
27           audio1575.7d \
28           audioens.7d \
29           audiols.7d  \
30           audiop16x.7d \
31           audiopci.7d \
32           audiots.7d  \
33           avl394.7d   \
34           bge.7d      \
35           blkdev.7d   \
36           bnxe.7d      \
37           bscv.7d      \
38           chxge.7d    \
39           console.7d  \
40           cpuid.7d    \
41           dca.7d      \
42           dcaml394.7d \
43           devinfo.7d  \
44           dmfe.7d      \
45           dtrace.7d   \
46           ehci.7d      \
47           fasttrap.7d \
48           fbt.7d      \
49           fcip.7d      \
50           fcoe.7d      \
51           fcoei.7d    \
52           fcoet.7d    \
53           fcp.7d      \
54           fct1.7d      \
55           fd.7d      \
56           fp.7d      \
57           full.7d     \
58           gld.7d      \
59           hcil394.7d  \
60           hermon.7d  \
61           hid.7d      \\\
```

```
62           hme.7d      \
63           hubd.7d    \
64           hxge.7d    \
65           ib.7d      \
66           ibcm.7d    \
67           ibd.7d      \
68           ibdm.7d    \
69           ibdma.7d   \
70           ibtl.7d    \
71           ieee1394.7d \
72           igb.7d      \
73           ii.7d      \
74           ipnet.7d   \
75           iscsi.7d   \
76           iser.7d      \
77           ixgbe.7d   \
78           kmdb.7d    \
79           kstat.7d   \
80           ksyms.7d   \
81           l1c1.7d    \
82           lockstat.7d \
83           lofi.7d    \
84           log.7d      \
85           mem.7d      \
86           mpt_sas.7d  \
87           mr_sas.7d  \
88           msglog.7d  \
89           mt.7d      \
90           mxfe.7d    \
91           myzilog.7d \
92           null.7d    \
93           nulldriver.7d \
94           nxge.7d    \
95           ohci.7d    \
96           openprom.7d \
97           pcic.7d    \
98           pcmcia.7d  \
99           physmem.7d \
100          pm.7d      \
101          poll.7d    \
102          profile.7d \
103          ptm.7d    \
104          pts.7d      \
105          pty.7d      \
106          qlc.7d    \
107          ramdisk.7d \
108          random.7d  \
109          rge.7d      \
110          rtls.7d    \
111          sad.7d    \
112          sata.7d    \
113          scsal394.7d \
114          scsaa2usb.7d \
115          sd.7d      \
116          sdq.7d    \
117          sdq.7d    \
118          ses.7d      \
119          sfe.7d      \
120          sgen.7d    \
121          srpt.7d    \
122          st.7d      \
123          sv.7d      \
124          sysmsg.7d  \
125          systrace.7d \
126          tictls.7d   \
127          tty.7d      \\\
```

```

128      ttymux.7d      \
129      tzmon.7d      \
130      ugen.7d       \
131      uhci.7d       \
132      usb_ac.7d    \
133      usb_as.7d    \
134      usb_ia.7d    \
135      usb_mid.7d   \
136      usba.7d       \
137      usbftdi.7d   \
138      usbprn.7d    \
139      usbsacm.7d   \
140      usbkskp.7d   \
141      usbpsrl.7d   \
142      usbvco.7d    \
143      virtualkm.7d \
144      vni.7d        \
145      vr.7d         \
146      wscons.7d    \
147      xge.7d        \
148      yge.7d        \
149      zcons.7d    \
150      zero.7d       \
152 sparc_MANFILES= audiocs.7d \
153          bbc_beep.7d \
154          ctsmc.7d \
155          cvc.7d \
156          cvcredir.7d \
157          dad.7d \
158          dm2s.7d \
159          dr.7d \
160          eri.7d \
161          fas.7d \
162          gpio_87317.7d \
163          grbeep.7d \
164          idn.7d \
165          mc-opl.7d \
166          n2rng.7d \
167          ncp.7d \
168          ntwdt.7d \
169          oplkmdrv.7d \
170          oplmsu.7d \
171          oplpanel.7d \
172          pcicmu.7d \
173          pcipsy.7d \
174          pcisch.7d \
175          schpc.7d \
176          sf.7d \
177          smbus.7d \
178          socal.7d \
179          ssd.7d \
180          su.7d \
181          todopl.7d \
182          tsalarm.7d \
183          zs.7d \
184          zsh.7d \
186 i386_MANFILES= ahci.7d \
187          amd8111s.7d \
188          amr.7d \
189          arcmrs.7d \
190          arn.7d \
191          asy.7d \
192          ata.7d \
193          atge.7d \

```

```

194      ath.7d      \
195      atu.7d       \
196      audio810.7d \
197      audiocmi.7d \
198      audiocmihd.7d \
199      audioemu10k.7d \
200      audiohd.7d \
201      audioixp.7d \
202      audiosolo.7d \
203      audiovia823x.7d \
204      audiovia97.7d \
205      bcm_sata.7d \
206      bfe.7d       \
207      cmdk.7d     \
208      cpqary3.7d \
209      dnet.7d      \
210      ecpp.7d      \
211      elxl.7d      \
212      i40e.7d      \
213      i915.7d      \
214      ipmi.7d      \
215      iprb.7d      \
216      ipw.7d       \
217      iwh.7d      \
218      iwi.7d      \
219      iwn.7d       \
220      mega_sas.7d \
221      npe.7d       \
222      ntxn.7d      \
223      nv_sata.7d \
224      nvme.7d      \
225      pcn.7d       \
226      radeon.7d \
227      ral.7d       \
228      rtw.7d       \
229      rum.7d       \
230      rwd.7d       \
231      rwn.7d       \
232      sda.7d       \
233      sdhost.7d \
234      sfxge.7d      \
235      si3124.7d \
236      skd.7d       \
237      smbios.7d \
238      uath.7d      \
239      ural.7d      \
240      urtw.7d      \
241      wpi.7d       \
242      xhci.7d      \
243 _MANLINKS= 1394.7d \
244          allkmem.7d \
245          bscbus.7d \
246          fdc.7d \
247          firewire.7d \
248          i2bsc.7d \
249          kmem.7d \
250          lo0.7d      \
251          ticots.7d \
252          ticotsord.7d \
253          urandom.7d \
254          usb.7d \
256 sparc_MANLINKS= drmach.7d \
257          ngdr.7d \

```

```
258          ngdrmach.7d  
260 MANFILES =      ${_MANFILES}  ${${(MACH)}_MANFILES}  
261 MANLINKS =      ${_MANLINKS}  ${${(MACH)}_MANLINKS}  
263 bscbus.7d      := LINKSRC = bscv.7d  
264 i2bsc.7d       := LINKSRC = bscv.7d  
266 drmach.7d      := LINKSRC = dr.7d  
267 ngdr.7d         := LINKSRC = dr.7d  
268 ngdrmach.7d    := LINKSRC = dr.7d  
270 fdc.7d          := LINKSRC = fd.7d  
272 1394.7d         := LINKSRC = ieee1394.7d  
273 firewire.7d     := LINKSRC = ieee1394.7d  
275 lo0.7d          := LINKSRC = ipnet.7d  
277 allkmem.7d      := LINKSRC = mem.7d  
278 kmem.7d         := LINKSRC = mem.7d  
280 urandom.7d      := LINKSRC = random.7d  
282 ticots.7d        := LINKSRC = ticlts.7d  
283 ticotsord.7d    := LINKSRC = ticlts.7d  
285 usb.7d          := LINKSRC = usba.7d  
287 .KEEP_STATE:  
289 include          $(SRC)/man/Makefile.man  
291 install:         $(ROOTMANFILES) $(ROOTMANLINKS)
```

```
new/usr/src/man/man7i/Makefile
```

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```
*****
```

```
1002 Sun May 28 15:47:08 2017
```

```
new/usr/src/man/man7i/Makefile
```

```
8299 It's time for the old AGP+DRM code to go
```

```
*****
```

```
1 #
2 # This file and its contents are supplied under the terms of the
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4 # You may only use this file in accordance with the terms of version
5 # 1.0 of the CDDL.
6 #
7 # A full copy of the text of the CDDL should have accompanied this
8 # source. A copy of the CDDL is also available via the Internet
9 # at http://www.illumos.org/license/CDDL.
10 #
```

```
12 #
13 # Copyright 2011, Richard Lowe
14 # Copyright 2013 Nexenta Systems, Inc. All rights reserved.
15 #
```

```
17 include      $(SRC)/Makefile.master
```

```
19 MANSECT=    7i
```

```
21 _MANFILES=   audio.7i      \
22           cdio.7i      \
23           dkio.7i      \
24           dsp.7i       \
25           fbio.7i      \
26           fdio.7i      \
27           hdio.7i      \
28           iec61883.7i  \
29           ipnat.7i     \
30           mhd.7i       \
31           mixer.7i    \
32           mtio.7i      \
33           prnio.7i    \
34           quotactl.7i \
35           sesio.7i     \
36           sockio.7i   \
37           streamio.7i \
38           termio.7i    \
39           termiox.7i   \
40           uscsi.7i     \
41           visual_io.7i \
42           vt.7i
```

```
44 i386_MANFILES=
```

```
44 i386_MANFILES= agpgart_io.7i
```

```
46 MANFILES=    $( _MANFILES ) $( $( MACH )_MANFILES )
```

```
48 .KEEP_STATE:
```

```
50 include      $(SRC)/man/Makefile.man
```

```
52 install:     $(ROOTMANFILES) $(ROOTMANLINKS)
```

new/usr/src/uts/common/Makefile.files

```
*****
46855 Sun May 28 15:47:09 2017
new/usr/src/uts/common/Makefile.files
8299 It's time for the old AGP+DRM code to go
*****
1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
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10 # See the License for the specific language governing permissions
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17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #

22 #
23 # Copyright (c) 1991, 2010, Oracle and/or its affiliates. All rights reserved.
24 # Copyright (c) 2011, 2014 by Delphix. All rights reserved.
25 # Copyright (c) 2013 by Saso Kiselkov. All rights reserved.
26 # Copyright 2015 Nexenta Systems, Inc. All rights reserved.
27 # Copyright 2016 Garrett D'Amore <garrett@damore.org>
28 # Copyright 2016 Joyent, Inc.
29 # Copyright 2016 OmniTI Computer Consulting, Inc. All rights reserved.
30 # Copyright 2016 Hans Rosenfeld <rosenfeld@grumpf.hope-2000.org>
31 #

33 #
34 # This Makefile defines all file modules for the directory uts/common
35 # and its children. These are the source files which may be considered
36 # common to all SunOS systems.

38 i386_CORE_OBJS += \
39         atomic.o      \
40         avintr.o      \
41         pic.o

43 sparc_CORE_OBJS +=

45 COMMON_CORE_OBJS += \
46         beep.o        \
47         bitset.o      \
48         bp_map.o      \
49         brand.o       \
50         cpucaps.o     \
51         cmt.o         \
52         cmt_policy.o  \
53         cpu.o         \
54         cpu_event.o   \
55         cpu_intr.o    \
56         cpu_pm.o      \
57         cpupart.o     \
58         cap_util.o    \
59         disp.o        \
60         group.o       \
61         kstat_fr.o    \
```

1

new/usr/src/uts/common/Makefile.files

```
62         iscsiboot_prop.o \
63         lgrp.o          \
64         lgrp_topo.o    \
65         mmapobj.o      \
66         mutex.o        \
67         page_lock.o    \
68         page_retire.o  \
69         panic.o        \
70         param.o        \
71         pg.o           \
72         pghw.o         \
73         putnext.o      \
74         rctl_proc.o    \
75         rwlock.o       \
76         seg_kmem.o    \
77         softint.o      \
78         string.o       \
79         strtol.o       \
80         strtoul.o      \
81         strtoll.o      \
82         strtoull.o     \
83         thread_intr.o \
84         vm_page.o      \
85         vm_pagelist.o \
86         zlib_obj.o     \
87         clock_tick.o   \
88 CORE_OBJS += $(COMMON_CORE_OBJS) $($(MACH)_CORE_OBJS)
91 ZLIB_OBJS = zutil.o zmod.o zmod_subr.o \
92             adler32.o crc32.o deflate.o infast.o \
93             inflate.o inftrees.o trees.o
95 GENUNIX_OBJS += \
96         access.o      \
97         acl.o         \
98         acl_common.o \
99         adjtime.o     \
100        alarm.o       \
101        aio_subr.o    \
102        auditsys.o   \
103        audit_core.o \
104        audit_zone.o \
105        audit_memory.o \
106        autoconf.o   \
107        avl.o         \
108        bdev_dsort.o \
109        bio.o         \
110        bitmap.o     \
111        blabel.o      \
112        brandsys.o   \
113        bz2blocksort.o \
114        bz2compress.o \
115        bz2decompress.o \
116        bz2randtable.o \
117        bz2bzlib.o    \
118        bz2crctable.o \
119        bz2huffman.o \
120        callb.o       \
121        callout.o    \
122        chdir.o      \
123        chmod.o       \
124        chown.o      \
125        cladm.o       \
126        class.o       \
127        clock.o       \
128 
```

2

```

128      clock_highres.o \
129      clock_realtime.o \
130      close.o \
131      compress.o \
132      condvar.o \
133      conf.o \
134      console.o \
135      contract.o \
136      copyops.o \
137      core.o \
138      corectl.o \
139      cred.o \
140      cs_stubs.o \
141      dacf.o \
142      dacf_clnt.o \
143      damap.o \
144      cyclic.o \
145      ddi.o \
146      ddifm.o \
147      ddi_hp_impl.o \
148      ddi_hp_ndi.o \
149      ddi_intr.o \
150      ddi_intr_impl.o \
151      ddi_intr_irm.o \
152      ddi_nodeid.o \
153      ddi_periodic.o \
154      devcfg.o \
155      devcache.o \
156      device.o \
157      devid.o \
158      devid_cache.o \
159      devid_scsi.o \
160      devid_smp.o \
161      devpolicy.o \
162      disp_lock.o \
163      dnlc.o \
164      driver.o \
165      dumpsubr.o \
166      driver_lyr.o \
167      dtrace_subr.o \
168      errorq.o \
169      etheraddr.o \
170      evchannels.o \
171      exacct.o \
172      exacct_core.o \
173      exec.o \
174      exit.o \
175      fbio.o \
176      fcntl.o \
177      fdbuffer.o \
178      fdsync.o \
179      fem.o \
180      ffs.o \
181      fio.o \
182      firmload.o \
183      flock.o \
184      fm.o \
185      fork.o \
186      vpm.o \
187      fs_reparse.o \
188      fs_subr.o \
189      fsflush.o \
190      ftrace.o \
191      getcwd.o \
192      getdents.o \
193      getloadavg.o \

```

```

194      getpagesizes.o \
195      getpid.o \
196      gfs.o \
197      rusagesys.o \
198      gid.o \
199      groups.o \
200      grow.o \
201      hat_refmod.o \
202      id32.o \
203      id_space.o \
204      inet_ntop.o \
205      instance.o \
206      ioctl.o \
207      ip_cksum.o \
208      issetugid.o \
209      ippconf.o \
210      kcpc.o \
211      kdi.o \
212      kiconv.o \
213      klpd.o \
214      kmem.o \
215      ksyms_snapshot.o \
216      l_strplumb.o \
217      labelsys.o \
218      link.o \
219      list.o \
220      lockstat_subr.o \
221      log_sevent.o \
222      logsubr.o \
223      lookup.o \
224      lseek.o \
225      ltos.o \
226      lwp.o \
227      lwp_create.o \
228      lwp_info.o \
229      lwp_self.o \
230      lwp_sobj.o \
231      lwp_timer.o \
232      lpwsys.o \
233      main.o \
234      mmapobjsys.o \
235      memcntl.o \
236      memstr.o \
237      lgrpsys.o \
238      mkdir.o \
239      mknod.o \
240      mount.o \
241      move.o \
242      msacct.o \
243      multidata.o \
244      nbmlock.o \
245      ndifm.o \
246      nice.o \
247      netstack.o \
248      ntptime.o \
249      nvpair.o \
250      nvpair_alloc_system.o \
251      nvpair_alloc_fixed.o \
252      fnvpair.o \
253      octet.o \
254      open.o \
255      p_online.o \
256      pathconf.o \
257      pathname.o \
258      pause.o \
259      serializer.o \

```

```

260      pci_intr_lib.o \
261      pci_cap.o \
262      pcifm.o \
263      pggrp.o \
264      pgrpsys.o \
265      pid.o \
266      pkp_hash.o \
267      policy.o \
268      poll.o \
269      pool.o \
270      pool_pset.o \
271      port_subr.o \
272      ppriv.o \
273      printf.o \
274      priocntl.o \
275      priv.o \
276      priv_const.o \
277      proc.o \
278      psecflags.o \
279      procset.o \
280      processor_bind.o \
281      processor_info.o \
282      profil.o \
283      project.o \
284      qsort.o \
285      getrandom.o \
286      rctl.o \
287      rctlsys.o \
288      readlink.o \
289      refstr.o \
290      rename.o \
291      resolvepath.o \
292      retire_store.o \
293      process.o \
294      rlimit.o \
295      rmap.o \
296      rw.o \
297      rwstlock.o \
298      sad_conf.o \
299      sid.o \
300      sidsys.o \
301      sched.o \
302      schedctl.o \
303      sctp_crc32.o \
304      secflags.o \
305      seg_dev.o \
306      seg_kp.o \
307      seg_kpm.o \
308      seg_map.o \
309      seg_vn.o \
310      seg_spt.o \
311      seg_umap.o \
312      semaphore.o \
313      sendfile.o \
314      session.o \
315      share.o \
316      shuttle.o \
317      sig.o \
318      sigaction.o \
319      sigaltstack.o \
320      signotify.o \
321      sigpending.o \
322      sigprocmask.o \
323      sigqueue.o \
324      sigsendset.o \
325      sigsuspend.o \

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```

326      sigtimedwait.o \
327      sleepq.o \
328      sock_conf.o \
329      space.o \
330      sscanf.o \
331      stat.o \
332      statfs.o \
333      statvfs.o \
334      stol.o \
335      str_conf.o \
336      strcalls.o \
337      stream.o \
338      streamio.o \
339      strextr.o \
340      strsubr.o \
341      strsun.o \
342      subr.o \
343      sunddi.o \
344      sunmdi.o \
345      sunndi.o \
346      sunpci.o \
347      sunpm.o \
348      sundlpi.o \
349      suntpi.o \
350      swap_subr.o \
351      swap_vnops.o \
352      symlink.o \
353      sync.o \
354      sysclass.o \
355      sysconfig.o \
356      sysent.o \
357      sysfs.o \
358      systeminfo.o \
359      task.o \
360      taskq.o \
361      tasksys.o \
362      time.o \
363      timer.o \
364      times.o \
365      timers.o \
366      thread.o \
367      tlabel.o \
368      tnf_res.o \
369      turnstile.o \
370      tty_common.o \
371      u8_textprep.o \
372      uadmin.o \
373      uconv.o \
374      ucredsyst.o \
375      uid.o \
376      umask.o \
377      umount.o \
378      uname.o \
379      unix_bb.o \
380      unlink.o \
381      urw.o \
382      utime.o \
383      utssys.o \
384      uucopy.o \
385      vfs.o \
386      vfs_conf.o \
387      vmem.o \
388      vm_anon.o \
389      vm_as.o \
390      vm_meter.o \
391      vm_pageout.o \

```

```

392         vml_pvn.o      \
393         vml_rm.o      \
394         vml_seg.o      \
395         vml_subr.o     \
396         vml_swap.o     \
397         vml_usage.o    \
398         vnode.o       \
399         vuid_queue.o   \
400         vuid_store.o   \
401         waitq.o       \
402         watchpoint.o  \
403         yield.o        \
404         scsi_confdata.o \
405         xattr.o        \
406         xattr_common.o \
407         xdr_mblk.o     \
408         xdr_mem.o      \
409         xdr.o          \
410         xdr_array.o    \
411         xdr_refer.o   \
412         zone.o        \
413 #
414 #      Stubs for the stand-alone linker/loader
415 #
416 #
417 sparc_GENSTUBS_OBJS =  \
418         kobj_stubs.o
419
420 i386_GENSTUBS_OBJS =
421
422 COMMON_GENSTUBS_OBJS =
423
424 GENSTUBS_OBJS += $(COMMON_GENSTUBS_OBJS) $($(MACH)_GENSTUBS_OBJS)
425
426 #
427 #      DTrace and DTrace Providers
428 #
429 DTRACE_OBJS += dtrace.o dtrace_isa.o dtrace_asm.o
430
431 SDT_OBJS += sdt_subr.o
432
433 PROFILE_OBJS += profile.o
434
435 SYSTRACE_OBJS += systrace.o
436
437 LOCKSTAT_OBJS += lockstat.o
438
439 FASTTRAP_OBJS += fasttrap.o fasttrap_isa.o
440
441 DCPC_OBJS += dcpc.o
442
443 #
444 #      Driver (pseudo-driver) Modules
445 #
446 IPP_OBJS += ippctl.o
447
448 AUDIO_OBJS += audio_client.o audio_ddi.o audio_engine.o \
449             audio_fltdata.o audio_format.o audio_ctrl.o \
450             audio_grc3.o audio_output.o audio_input.o \
451             audio_oss.o audio_sun.o
452
453 AUDIOEMU10K_OBJS += audioemu10k.o
454
455 AUDIOENS_OBJS += audioens.o
456
457 AUDIOVIA823X_OBJS += audiovia823x.o

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```

458 AUDIOVIA97_OBJS += audiovia97.o
459 AUDIO1575_OBJS += audio1575.o
460 AUDIO810_OBJS += audio810.o
461 AUDIOCMCI_OBJS += audiocmci.o
462 AUDIOCMIHD_OBJS += audiocmihd.o
463 AUDIOHD_OBJS += audiohd.o
464 AUDIOIXP_OBJS += audioixp.o
465 AUDIOLS_OBJS += audiols.o
466 AUDIOP16X_OBJS += audiop16x.o
467 AUDIOPCI_OBJS += audiopci.o
468 AUDIOSOLO_OBJS += audiosolo.o
469 AUDIOTS_OBJS += audiots.o
470 AC97_OBJS += ac97.o ac97_ad.o ac97_alc.o ac97_cmi.o
471 BLKDEV_OBJS += blkdev.o
472 CARDBUS_OBJS += cardbus.o cardbus_hp.o cardbus_cfg.o
473 CONSKBD_OBJS += conskbd.o
474 CONSMS_OBJS += consms.o
475 OLDPTY_OBJS += tty_ptyconf.o
476 PTC_OBJS += tty_pty.o
477 PTSL_OBJS += tty_pts.o
478 PTM_OBJS += ptm.o
479 MII_OBJS += mii.o mii_cicada.o mii_natsemi.o mii_intel.o mii_qualsemi.o \
480             mii_marvell.o mii_realtek.o mii_other.o
481 PTS_OBJS += pts.o
482 PTY_OBJS += ptms_conf.o
483 SAD_OBJS += sad.o
484 MD4_OBJS += md4.o md4_mod.o
485 MD5_OBJS += md5.o md5_mod.o
486 SHA1_OBJS += sha1.o sha1_mod.o
487 SHA2_OBJS += sha2.o sha2_mod.o
488 SKEIN_OBJS += skein.o skein_block.o skein_iv.o skein_mod.o
489 EDONR_OBJS += edonr.o edonr_mod.o
490 IPGPC_OBJS += classifierddi.o classifier.o filters.o trie.o table.o \
491                 ba_table.o

```

```

525 DSCPMK_OBJS += dscpmk.o dscpmkddi.o
527 DLCOSMK_OBJS += dlcosmk.o dlcosmkddi.o
529 FLOWACCT_OBJS += flowacctddi.o flowacct.o
531 TOKENMT_OBJS += tokenmt.o tokenmtddi.o
533 TSWTCL_OBJS += tswtcl.o tswtclddi.o
535 ARP_OBJS += arpddi.o
537 ICMP_OBJS += icmpddi.o
539 ICMP6_OBJS += icmp6ddi.o
541 RTS_OBJS += rtsddi.o
543 IP_ICMP_OBJS = icmp.o icmp_opt_data.o
544 IP_RTS_OBJS = rts.o rts_opt_data.o
545 IP_TCP_OBJS = tcp.o tcp_fusion.o tcp_opt_data.o tcp_sack.o tcp_stats.o \
    tcp_misc.o tcp_timers.o tcp_time_wait.o tcp_tpi.o tcp_output.o \
    tcp_input.o tcp_socket.o tcp_bind.o tcp_cluster.o tcp_tunables.o
548 IP_UDP_OBJS = udp.o udp_opt_data.o udp_tunables.o udp_stats.o
549 IP_SCTP_OBJS = sctp.o sctp_opt_data.o sctp_output.o \
    sctp_init.o sctp_input.o sctp_cookie.o \
    sctp_conn.o sctp_error.o sctp_snmp.o \
    sctp_tunables.o sctp_shutdown.o sctp_common.o \
    sctp_timer.o sctp_heartbeat.o sctp_hash.o \
    sctp_bind.o sctp_notify.o sctp_asconf.o \
    sctp_addr.o tn_ipopt.o tnnet.o ip_netinfo.o \
    sctp_misc.o
557 IP_ILB_OBJS = ilb.o ilb_nat.o ilb_conn.o ilb_alg_hash.o ilb_alg_rr.o
559 IP_OBJS += igmp.o ip.o ip6.o ip6_asp.o ip6_if.o ip6_ire.o \
    ip6_rts.o ip_if.o ip_ire.o ip_listutils.o ip_mroute.o \
    ip_multi.o ip2mac.o ip_ndp.o ip_rts.o ip_srcid.o \
    ipddi.o ipdrop.o mi.o nd.o tunables.o optcom.o snmpcom.o \
    ipsec_loader.o spd.o ipclassifier.o inet_common.o ip_squeue.o \
    queue.o ip_sadb.o ip_ftable.o proto_set.o radix.o ip_dummy.o \
    ip_helper_stream.o ip_tunables.o \
    ip_output.o ip_input.o ip6_input.o ip6_output.o ip_arp.o \
    conn_opt.o ip_attr.o ip_dce.o \
    $(IP_ICMP_OBJS) \
    $(IP_RTS_OBJS) \
    $(IP_TCP_OBJS) \
    $(IP_UDP_OBJS) \
    $(IP_SCTP_OBJS) \
    $(IP_ILB_OBJS)
575 IP6_OBJS += ip6ddi.o
577 HOOK_OBJS += hook.o
579 NETI_OBJS += neti_impl.o neti_mod.o neti_stack.o
581 KEYSOCK_OBJS += keysockddi.o keysock.o keysock_opt_data.o
583 IPNET_OBJS += ipnet.o ipnet_bpf.o
585 SPDSOCK_OBJS += spdsockddi.o spdsock.o spdsock_opt_data.o
587 IPSECESP_OBJS += ipsecespddi.o ipsecesp.o
589 IPSECAH_OBJS += ipsecahddi.o ipsecah.o sadb.o

```

```

591 SPPP_OBJS += sppp.o sppp_dlpi.o sppp_mod.o s_common.o
593 SPPPTUN_OBJS += sppptun.o sppptun_mod.o
595 SPPPASYN_OBJS += spppasyn.o spppasyn_mod.o
597 SPPPCOMP_OBJS += spppcomp.o spppcomp_mod.o deflate.o bsd-comp.o vjcompress.o \
    zlib.o
600 TCP_OBJS += tcpddi.o
602 TCP6_OBJS += tcp6ddi.o
604 NCA_OBJS += ncaddi.o
606 SDP SOCK MOD_OBJS += sockmod_sdp.o socksdp.o socksdpsubr.o
608 SCTP SOCK MOD_OBJS += sockmod_sctp.o socksctp.o socksctpsubr.o
610 PFP SOCK MOD_OBJS += sockmod_pfp.o
612 RDS SOCK MOD_OBJS += sockmod_rds.o
614 RDS_OBJS += rdsddi.o rdssubr.o rds_opt.o rds_ioctl.o
616 RDSIB_OBJS += rdsib.o rdsib_ib.o rdsib_cm.o rdsib_ep.o rdsib_buf.o \
    rdsib_debug.o rdsib_sc.o
617
619 RDV3_OBJS += af_rds.o rdsv3_ddi.o bind.o loop.o threads.o connection.o \
    transport.o cong.o sysctl.o message.o rds_recv.o send.o \
    stats.o info.o page.o rdma_transport.o ib_ring.o ib_rdma.o \
    ib_recv.o ib.o ib_send.o ib_sysctl.o ib_stats.o ib_cm.o \
    rdsv3_sc.o rdsv3_debug.o rdsv3_impl.o rdma.o rdsv3_af_thr.o
620
621
622
623
625 ISER_OBJS += iser.o iser_cm.o iser_cq.o iser_ib.o iser_idm.o \
    iser_resource.o iser_xfer.o
626
628 UDP_OBJS += udpddi.o
630 UDP6_OBJS += udp6ddi.o
632 SY_OBJS += gentty.o
634 TCO_OBJS += ticots.o
636 TCOO_OBJS += ticotsord.o
638 TCL_OBJS += ticlts.o
640 TL_OBJS += tl.o
642 DUMP_OBJS += dump.o
644 BPF_OBJS += bpf.o bpf_filter.o bpf_mod.o bpf_dlt.o bpf_mac.o
646 CLONE_OBJS += clone.o
648 CN_OBJS += cons.o
650 DLD_OBJS += dld_drv.o dld_proto.o dld_str.o dld_flow.o
652 DLS_OBJS += dls.o dls_link.o dls_mod.o dls_stat.o dls_mgmt.o
654 GLD_OBJS += gld.o gldutil.o

```

```

656 MAC_OBJS += mac.o mac_bcast.o mac_client.o mac_datapath_setup.o mac_flow.o \
657     mac_hio.o mac_mod.o mac_ndd.o mac_provider.o mac_sched.o \
658     mac_protect.o mac_soft_ring.o mac_stat.o mac_util.o

660 MAC_6TO4_OBJS += mac_6to4.o

662 MAC_ETHER_OBJS += mac_ether.o

664 MAC_IPV4_OBJS += mac_ipv4.o

666 MAC_IPV6_OBJS += mac_ipv6.o

668 MAC_WIFI_OBJS += mac_wifi.o

670 MAC_IB_OBJS += mac_ib.o

672 IPTUN_OBJS += iptun_dev.o iptun_ctl.o iptun.o

674 AGGR_OBJS += aggr_dev.o aggr_ctl.o aggr_grp.o aggr_port.o \
675     aggr_send.o aggr_recv.o aggr_lacp.o

677 SOFTMAC_OBJS += softmac_main.o softmac_ctl.o softmac_capab.o \
678     softmac_dev.o softmac_stat.o softmac_pkt.o softmac_fp.o

680 NET80211_OBJS += net80211.o net80211_proto.o net80211_input.o \
681     net80211_output.o net80211_node.o net80211_crypto.o \
682     net80211_crypto_none.o net80211_crypto_wep.o net80211_ioctl.o \
683     net80211_crypto_tkip.o net80211_crypto_ccmp.o \
684     net80211_ht.o net80211_amrr.o

686 VNIC_OBJS += vnic_ctl.o vnic_dev.o

688 SIMNET_OBJS += simnet.o

690 IB_OBJS += ibnex.o ibnex_ioctl.o ibnex_hca.o

692 IBCM_OBJS += ibcm_impl.o ibcm_sm.o ibcm_ti.o ibcm_utils.o ibcm_path.o \
693     ibcm_arp.o ibcm_arp_link.o

695 IBDM_OBJS += ibdm.o

697 IBDMA_OBJS += ibdma.o

699 IBMF_OBJS += ibmf.o ibmf_impl.o ibmf_dr.o ibmf_wqe.o ibmf_ud_dest.o ibmf_mod.o \
700     ibmf_send.o ibmf_recv.o ibmf_handlers.o ibmf_trans.o \
701     ibmf_timers.o ibmf_msg.o ibmf_utils.o ibmf_rmpp.o \
702     ibmf_saa.o ibmf_saa_impl.o ibmf_saa_utils.o ibmf_saa_events.o

704 IBTL_OBJS += ibtl_impl.o ibtl_util.o ibtl_mem.o ibtl_handlers.o ibtl_qp.o \
705     ibtl_cq.o ibtl_wr.o ibtl_hca.o ibtl_chan.o ibtl_cm.o \
706     ibtl_mcq.o ibtl_ibnex.o ibtl_srq.o ibtl_part.o

708 TAVOR_OBJS += tavor.o tavor_agents.o tavor_cfg.o tavor_ci.o tavor_cmd.o \
709     tavor_cq.o tavor_event.o tavor_ioctl.o tavor_misco.o \
710     tavor_mr.o tavor_qp.o tavor_qpmod.o tavor_rsrc.o \
711     tavor_srq.o tavor_stats.o tavor_umap.o tavor_wmap.o

713 HERMON_OBJS += hermon.o hermon_agents.o hermon_cfg.o hermon_ci.o hermon_cmd.o \
714     hermon_cq.o hermon_event.o hermon_ioctl.o hermon_misco.o \
715     hermon_mr.o hermon_qp.o hermon_qpmod.o hermon_rsrc.o \
716     hermon_srq.o hermon_stats.o hermon_umap.o hermon_wr.o \
717     hermon_fcoib.o hermon_fm.o

719 DAPLT_OBJS += daplt.o

721 SOL_OFS_OBJS += sol_cma.o sol_ib_cma.o sol_uobj.o \

```

```

722             sol_ofs_debug_util.o sol_ofs_gen_util.o \
723             sol_kverbs.o

725 SOL_UCMA_OBJS += sol_ucma.o

727 SOL_UVERBS_OBJS += sol_uverbs.o sol_uverbs_comp.o sol_uverbs_event.o \
728             sol_uverbs_hca.o sol_uverbs_qp.o

730 SOL_UMAD_OBJS += sol_umad.o

732 KSTAT_OBJS += kstat.o

734 KSYMS_OBJS += ksyms.o

736 INSTANCE_OBJS += inst_sync.o

738 IWSCN_OBJS += iwscons.o

740 LOFI_OBJS += lofi.o LzmaDec.o

742 FSSNAP_OBJS += fssnap.o

744 FSSNAPIF_OBJS += fssnap_if.o

746 MM_OBJS += mem.o

748 PHYSMEM_OBJS += physmem.o

750 OPTIONS_OBJS += options.o

752 WINLOCK_OBJS += winlockio.o

754 PM_OBJS += pm.o

755 SRN_OBJS += srn.o

757 PSEUDO_OBJS += pseudonex.o

759 RAMDISK_OBJS += ramdisk.o

761 LLC1_OBJS += llc1.o

763 USBKBM_OBJS += usbkbm.o

765 USBWCM_OBJS += usbwcm.o

767 BOFI_OBJS += bofi.o

769 HID_OBJS += hid.o

771 USBSKEL_OBJS += usbskel.o

773 USBVC_OBJS += usbvc.o usbvc_v412.o

775 HIDPARSER_OBJS += hidparser.o

777 USB_AC_OBJS += usb_ac.o

779 USB_AS_OBJS += usb_as.o

781 USB_AH_OBJS += usb_ah.o

783 USBMS_OBJS += usbms.o

785 USBPRN_OBJS += usbprn.o

787 UGEN_OBJS += ugen.o

```

```

789 USBSER_OBJS += usbser.o usbser_rseq.o
791 USBSACM_OBJS += usbsacm.o
793 USBSER_KEYSPAN_OBJS += usbser_keyspan.o keyspan_dsd.o keyspan_pipe.o
795 USBS49_FW_OBJS += keyspan_49fw.o
797 USBSPRL_OBJS += usbser_pl2303.o pl2303_dsd.o
799 USBFTDI_OBJS += usbser_uftdi.o uftdi_dsd.o
801 USBEBCM_OBJS += usbecm.o
803 WC_OBJS += wscons.o vcons.o
805 VCONS_CONF_OBJS += vcons_conf.o
807 SCSI_OBJS += scsi_capabilities.o scsi_confsbr.o scsi_control.o \
808 scsi_data.o scsi_fm.o scsi_hba.o scsi_reset_notify.o \
809 scsi_resource.o scsi_subr.o scsi_transport.o scsi_watch.o \
810 smp_transport.o
812 SCSI_VHCI_OBJS += scsi_vhci.o mpapi_impl.o scsi_vhci_tpgs.o
814 SCSI_VHCI_F_SYM_OBJS += sym.o
816 SCSI_VHCI_F_TPGS_OBJS += tpgs.o
818 SCSI_VHCI_F_ASYM_SUN_OBJS += asym_sun.o
820 SCSI_VHCI_F_SYM_HDS_OBJS += sym_hds.o
822 SCSI_VHCI_F_TAPE_OBJS += tape.o
824 SCSI_VHCI_F_TPGS_TAPE_OBJS += tpgs_tape.o
826 SGEN_OBJS += sgen.o
828 SMP_OBJS += smp.o
830 SATA_OBJS += sata.o
832 USBA_OBJS += hcdi.o usba.o usbai.o hubdi.o parser.o genconsole.o \
833 usbai_pipe_mgmt.o usbai_req.o usbai_util.o usbai_register.o \
834 usba_devdb.o usba10_calls.o usba_ugen.o
836 USBA10_OBJS += usb10.o
838 RSM_OBJS += rsm.o rsmka_pathmanager.o rsmka_util.o
840 RSMOPS_OBJS += rsmops.o
842 S1394_OBJS += t1394.o t1394_errmsg.o s1394.o s1394_addr.o s1394_asynch.o \
843 s1394_bus_reset.o s1394_cmp.o s1394_csr.o s1394_dev_disc.o \
844 s1394_fa.o s1394_fcp.o \
845 s1394_hotplug.o s1394_isoch.o s1394_misc.o h1394.o nx1394.o
847 HCI1394_OBJS += hci1394.o hci1394_async.o hci1394_attach.o hci1394_buf.o \
848 hci1394_csr.o hci1394_detach.o hci1394_extern.o \
849 hci1394_ioctl.o hci1394_isoch.o hci1394_isr.o \
850 hci1394_ixl_comp.o hci1394_ixl_isr.o hci1394_ixl_misc.o \
851 hci1394_ixl_update.o hci1394_misc.o hci1394_ohci.o \
852 hci1394_q.o hci1394_s1394_if.o hci1394_tlabel.o \
853 hci1394_tlist.o hci1394_vendor.o

```

```

855 AV1394_OBJS += av1394.o av1394_as.o av1394_async.o av1394_cfgrom.o \
856 av1394_cmp.o av1394_fcp.o av1394_isoch.o av1394_isoch_chan.o \
857 av1394_isoch_recv.o av1394_isoch_xmit.o av1394_list.o \
858 av1394_queue.o
860 DCAM1394_OBJS += dcam.o dcam_frame.o dcam_param.o dcam_reg.o \
861 dcam_ring_buff.o
863 SCSA1394_OBJS += hba.o sbp2_driver.o sbp2_bus.o
865 SBP2_OBJS += cfgrom.o sbp2.o
867 PMODEM_OBJS += pmodem.o pmodem_cis.o cis.o cis_callout.o cis_handlers.o cis_para
869 DSW_OBJS += dsw.o dsw_dev.o ii_tree.o
871 NCALL_OBJS += ncall.o \
872 ncall_stub.o
874 RDC_OBJS += rdc.o \
875 rdc_dev.o \
876 rdc_io.o \
877 rdc_clnt.o \
878 rdc_prot_xdr.o \
879 rdc_svc.o \
880 rdc_bitmap.o \
881 rdc_health.o \
882 rdc_subr.o \
883 rdc_diskq.o
885 RDCSRV_OBJS += rdcsrv.o
887 RDCSTUB_OBJS += rdc_stub.o
889 SDDB_OBJS += sd_bcache.o \
890 sd_bio.o \
891 sd_conf.o \
892 sd_ft.o \
893 sd_hash.o \
894 sd_io.o \
895 sd_misc.o \
896 sd_pcu.o \
897 sd_tdaemon.o \
898 sd_trace.o \
899 sd_iob_impl0.o \
900 sd_iob_impl1.o \
901 sd_iob_impl2.o \
902 sd_iob_impl3.o \
903 sd_iob_impl4.o \
904 sd_iob_impl5.o \
905 sd_iob_impl6.o \
906 sd_iob_impl7.o \
907 safestore.o \
908 safestore_ram.o
910 NSCTL_OBJS += nsctl.o \
911 nsc_cache.o \
912 nsc_disk.o \
913 nsc_dev.o \
914 nsc_freeze.o \
915 nsc_gen.o \
916 nsc_mem.o \
917 nsc_ncallio.o \
918 nsc_power.o \
919 nsc_resvo.o

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920         nsc_rmspin.o \
921         nsc_solaris.o \
922         nsc_trap.o \
923         nsc_list.o
924 UNISTAT_OBJS += spuni.o \
925             spcs_s_k.o

927 NSKERN_OBJS += nsc_ddi.o \
928             nsc_proc.o \
929             nsc_raw.o \
930             nsc_thread.o \
931             nskernd.o

933 SV_OBJS += sv.o

935 PMCS_OBJS += pmcs_attach.o pmcs_ds.o pmcs_intr.o pmcs_nvram.o pmcs_sata.o \
936             pmcs_scsa.o pmcs_smhba.o pmcs_subr.o pmcs_fwlog.o

938 PMCS8001FW_C_OBJS += pmcs_fw_hdr.o
939 PMCS8001FW_OBJS += $(PMCS8001FW_C_OBJS) SPCBoot.o ila.o firmware.o

941 #
942 #      Build up defines and paths.

944 ST_OBJS += st.o     st_conf.o

946 EMLXS_OBJS += emlxs_clock.o emlxs_dfc.o emlxs_dhchap.o emlxs_diag.o \
947             emlxs_download.o emlxs_dump.o emlxs_els.o emlxs_event.o \
948             emlxs_fcf.o emlxs_fcp.o emlxs_fct.o emlxs_hba.o emlxs_ip.o \
949             emlxs_mbox.o emlxs_mem.o emlxs_msg.o emlxs_node.o \
950             emlxs_pkt.o emlxs_sli3.o emlxs_sli4.o emlxs_solaris.o \
951             emlxs_thread.o

953 EMLXS_FW_OBJS += emlxs_fw.o

955 OCE_OBJS += oce_buf.o oce_fml.o oce_gld.o oce_hw.o oce_intr.o oce_main.o \
956             oce_mbx.o oce_mq.o oce_queue.o oce_rx.o oce_stat.o oce_tx.o \
957             oce_utils.o

959 FCT_OBJS += discovery.o fct.o

961 QLT_OBJS += 2400.o 2500.o 8100.o qlt.o qlt_dma.o

963 SRPT_OBJS += srpt_mod.o srpt_ch.o srpt_cm.o srpt_ioc.o srpt_stp.o

965 FCOE_OBJS += fcoe.o fcoe_eth.o fcoe_fc.o

967 FCOET_OBJS += fcoet.o fcoet_eth.o fcoet_fc.o

969 FCOEI_OBJS += fcoei.o fcoei_eth.o fcoei_lv.o

971 ISCSIT_SHARED_OBJS += \
972             iscsit_common.o

974 ISCSIT_OBJS += $(ISCSIT_SHARED_OBJS) \
975             iscsit.o iscsit_tgt.o iscsit_sess.o iscsit_login.o \
976             iscsit_text.o iscsit_isns.o iscsit_radiusauth.o \
977             iscsit_radiuspacket.o iscsit_auth.o iscsit_authclient.o

979 PPPT_OBJS += alua_ic_if.o pppt.o pppt_msg.o pppt_tgt.o

981 STMF_OBJS += lun_map.o stmf.o

983 STMF_SBD_OBJS += sbd.o sbd_scsi.o sbd_pgr.o sbd_zvol.o

985 SYMSMSG_OBJS += sysmsg.o

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```

987 SES_OBJS += ses.o ses_sen.o ses_saftc.o ses_ses.o

989 TNF_OBJS += tnf_buf.o      tnf_trace.o      tnf_writer.o      trace_init.o \
990             trace_funcs.o   tnf_probe.o      tnf.o

992 LOGINMUX_OBJS += logindmux.o

994 DEVINFO_OBJS += devinfo.o

996 DEVPOLL_OBJS += devpoll.o

998 DEVPOOL_OBJS += devpool.o

1000 EVENTFD_OBJS += eventfd.o

1002 SIGNALFD_OBJS += signalfd.o

1004 I8042_OBJS += i8042.o

1006 KB8042_OBJS += \
1007             at_keyprocess.o \
1008             kb8042.o \
1009             kb8042_keytables.o

1011 MOUSE8042_OBJS += mouse8042.o

1013 FDC_OBJS += fdc.o

1015 ASY_OBJS += asy.o

1017 ECPP_OBJS += ecpp.o

1019 VUIDM3P_OBJS += vuidmice.o vuidm3p.o

1021 VUIDM4P_OBJS += vuidmice.o vuidm4p.o

1023 VUIDM5P_OBJS += vuidmice.o vuidm5p.o

1025 VUIDPS2_OBJS += vuidmice.o vuidps2.o

1027 HPCSVC_OBJS += hpcsvc.o

1029 PCIE_MISC_OBJS += pcie.o pcie_fault.o pcie_hp.o pciehpc.o pcishpc.o pcie_pwr.o p

1031 PCIHPNEXUS_OBJS += pcihp.o

1033 OPENEPPR_OBJS += openprom.o

1035 RANDOM_OBJS += random.o

1037 PSHOT_OBJS += pshot.o

1039 GEN_DRV_OBJS += gen_drv.o

1041 TCLIENT_OBJS += tclient.o

1043 TIMERFD_OBJS += timerfd.o

1045 TPHCI_OBJS += tphci.o

1047 TVHCI_OBJS += tvhci.o

1049 EMUL64_OBJS += emul64.o emul64_bsd.o

1051 FCP_OBJS += fcp.o

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1053 FCIP_OBJS += fcip.o
1055 FCSM_OBJS += fcsm.o
1057 FCTL_OBJS += fctl.o
1059 FP_OBJS += fp.o
1061 QLC_OBJS += ql_api.o ql_debug.o ql_hba_fru.o ql_init.o ql_iocb.o ql_ioctl.o \
1062     ql_isr.o ql_mbx.o ql_nx.o ql_xioctl.o ql_fw_table.o
1064 QLC_FW_2200_OBJS += ql_fw_2200.o
1066 QLC_FW_2300_OBJS += ql_fw_2300.o
1068 QLC_FW_2400_OBJS += ql_fw_2400.o
1070 QLC_FW_2500_OBJS += ql_fw_2500.o
1072 QLC_FW_6322_OBJS += ql_fw_6322.o
1074 QLC_FW_8100_OBJS += ql_fw_8100.o
1076 QLGE_OBJS += qlge.o qlge_dbg.o qlge_flash.o qlge_fm.o qlge_gld.o qlge_mpi.o
1078 ZCONS_OBJS += zcons.o
1080 NV_SATA_OBJS += nv_sata.o
1082 SI3124_OBJS += si3124.o
1084 AHCI_OBJS += ahci.o
1086 PCIIDE_OBJS += pci-ide.o
1088 PCEPP_OBJS += pcepp.o
1090 CPC_OBJS += cpc.o
1092 CPUID_OBJS += cpuid_drv.o
1094 SYSEVENT_OBJS += sysevent.o
1096 BL_OBJS += bl.o
1098 DRM_OBJS += drm_sunmod.o drm_kstat.o drm_agpsupport.o \
1099     drm_auth.o drm_bufs.o drm_context.o drm_dma.o \
1100     drm_drawable.o drm_drv.o drm_fops.o drm_ioctl.o drm_irq.o \
1101     drm_lock.o drm_memory.o drm_msg.o drm_pci.o drm_scatter.o \
1102     drm_cache.o drm_gem.o drm_mm.o ati_pcigart.o
1098 FM_OBJS += devfm.o devfm_machdep.o
1100 RTLS_OBJS += rtls.o
1102 #
1103 #             exec modules
1104 #
1105 AOUTEXEC_OBJS += aout.o
1107 ELFEXEC_OBJS += elf.o elf_notes.o old_notes.o
1109 INTPEXEC_OBJS += intp.o
1111 SHBINEXEC_OBJS += shbin.o

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1113 JAVAEXEC_OBJS += java.o
1115 #
1116 #                         file system modules
1117 #
1118 AUTOFS_OBJS += auto_vfsops.o auto_vnops.o auto_subr.o auto_xdr.o auto_sys.o
1120 DCFS_OBJS += dc_vnops.o
1122 DEVFS_OBJS += devfs_subr.o     devfs_vfsops.o   devfs_vnops.o
1124 DEV_OBJS  += sdev_subr.o     sdev_vfsops.o   sdev_vnops.o   \
1125     sdev_ptsops.o   sdev_zvolops.o sdev_comm.o   \
1126     sdev_profile.o  sdev_ncache.o  sdev_netops.o \
1127     sdev_ipnetops.o \
1128     sdev_vtrops.o
1130 CTFS_OBJS  += ctfs_all.o    ctfs_cdir.o   ctfs_ctl.o   ctfs_event.o \
1131     ctfs_latest.o   ctfs_root.o   ctfs_sym.o   ctfs_tdir.o  ctfs_tmpl.o
1133 OBJFS_OBJS += objfs_vfs.o   objfs_root.o  objfs_common.o \
1134     objfs_odir.o   objfs_data.o
1136 FDFS_OBJS  += fdops.o
1138 FIFO_OBJS += fifosubr.o   fifo_vnops.o
1140 PIPE_OBJS += pipe.o
1142 HSFS_OBJS  += hsfs_node.o  hsfs_subr.o  hsfs_vfsops.o  hsfs_vnops.o \
1143     hsfs_susp.o   hsfs_rrip.o  hsfs_susp_subr.o
1145 LOFS_OBJS  += lofs_subr.o  lofs_vfsops.o lofs_vnops.o
1147 NAMEFS_OBJS += namevfs.o  namevno.o
1149 NFS_OBJS   += nfs_client.o nfs_common.o nfs_dump.o \
1150     nfs_subr.o   nfs_vfsops.o nfs_vnops.o \
1151     nfs_xdr.o   nfs_sys.o  nfs_strerror.o \
1152     nfs3_vfsops.o nfs3_vnops.o nfs3_xdr.o \
1153     nfs_acl_vnops.o nfs3_acl_xdr.o nfs4_vfsops.o \
1154     nfs4_vnops.o  nfs4_xdr.o  nfs4_idmap.o \
1155     nfs4_shadow.o nfs4_subr.o nfs4_subr.o \
1156     nfs4_attr.o   nfs4_rnode.o nfs4_client.o \
1157     nfs4_acache.o nfs4_common.o nfs4_client_state.o \
1158     nfs4_callback.o nfs4_recovery.o nfs4_client_secinfo.o \
1159     nfs4_client_debug.o nfs4_stats.o nfs4_acl.o \
1160     nfs4_stab_vnops.o nfs4_stub_vnops.o nfs_cmd.o
1162 NFSSRV_OBJS += nfs_server.o  nfs_srv.o   nfs3_srv.o \
1163     nfs_acl_srv.o nfs_auth.o  nfs_auth_xdr.o \
1164     nfs_export.o  nfs_log.o   nfs_log_xdr.o \
1165     nfs4_srv.o   nfs4_state.o nfs4_srv_attr.o \
1166     nfs4_srv_ns.o nfs4_db.o   nfs4_srv_deleg.o \
1167     nfs4_deleg_ops.o nfs4_srv_readdir.o nfs4_dispatch.o
1169 SMBSRV_SHARED_OBJS += \
1170     smb_door_legacy.o \
1171     smb_inet.o \
1172     smb_match.o \
1173     smb_msdbuf.o \
1174     smb_native.o \
1175     smb_netbios_util.o \
1176     smb_oem.o \
1177     smb_sid.o

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1178          smb_status2winerr.o \
1179          smb_string.o \
1180          smb_token.o \
1181          smb_token_xdr.o \
1182          smb_utf8.o \
1183          smb_xdr.o

1185 # See also: $SRC/lib/smbsrv/libfksmbsrv/Makefile.com
1186 SMBSRV_OBJS += $(SMBSRV_SHARED_OBJS)
1187          smb_acl.o \
1188          smb_alloc.o \
1189          smb_authenticate.o \
1190          smb_close.o \
1191          smb_cmn_rename.o \
1192          smb_cmn_setfile.o \
1193          smb_common_open.o \
1194          smb_common_transact.o \
1195          smb_create.o \
1196          smb_cred.o \
1197          smb_delete.o \
1198          smb_dfs.o \
1199          smb_directory.o \
1200          smb_dispatch.o \
1201          smb_echo.o \
1202          smb_errno.o \
1203          smb_fem.o \
1204          smb_find.o \
1205          smb_flush.o \
1206          smb_fsinfo.o \
1207          smb_fsops.o \
1208          smb_idmap.o \
1209          smb_init.o \
1210          smb_kdoor.o \
1211          smb_kshare.o \
1212          smb_kutil.o \
1213          smb_lock.o \
1214          smb_lock_byte_range.o \
1215          smb_locking_andx.o \
1216          smb_logoff_andx.o \
1217          smb_mangle_name.o \
1218          smb_mbuf_marshalling.o \
1219          smb_mbuf_util.o \
1220          smb_negotiate.o \
1221          smb_net.o \
1222          smb_node.o \
1223          smb_notify.o \
1224          smb_nt_cancel.o \
1225          smb_nt_create_andx.o \
1226          smb_nt_transact_create.o \
1227          smb_nt_transact_ioctl.o \
1228          smb_nt_transact_notify_change.o \
1229          smb_nt_transact_quota.o \
1230          smb_nt_transact_security.o \
1231          smb_odir.o \
1232          smb_ofile.o \
1233          smb_open_andx.o \
1234          smb_opipe.o \
1235          smb_oplock.o \
1236          smb_pathname.o \
1237          smb_print.o \
1238          smb_process_exit.o \
1239          smb_query_fileinfo.o \
1240          smb_quota.o \
1241          smb_read.o \
1242          smb_rename.o \
1243          smb_sd.o

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1244          smb_seek.o \
1245          smb_server.o \
1246          smb_session.o \
1247          smb_session_setup_andx.o \
1248          smb_set_fileinfo.o \
1249          smb_sign_kcf.o \
1250          smb_signing.o \
1251          smb_thread.o \
1252          smb_tree.o \
1253          smb_trans2_create_directory.o \
1254          smb_trans2_dfs.o \
1255          smb_trans2_find.o \
1256          smb_tree_connect.o \
1257          smb_unlock_byte_range.o \
1258          smb_user.o \
1259          smb_vfs.o \
1260          smb_vops.o \
1261          smb_vss.o \
1262          smb_write.o \
1263          \
1264          smb2_dispatch.o \
1265          smb2_cancel.o \
1266          smb2_change_notify.o \
1267          smb2_close.o \
1268          smb2_create.o \
1269          smb2_echo.o \
1270          smb2_flush.o \
1271          smb2_ioctl.o \
1272          smb2_lock.o \
1273          smb2_logoff.o \
1274          smb2_negotiate.o \
1275          smb2_ofile.o \
1276          smb2_oplock.o \
1277          smb2_qinfo_file.o \
1278          smb2_qinfo_fs.o \
1279          smb2_qinfo_sec.o \
1280          smb2_qinfo_quota.o \
1281          smb2_query_dir.o \
1282          smb2_query_info.o \
1283          smb2_read.o \
1284          smb2_session_setup.o \
1285          smb2_set_info.o \
1286          smb2_setinfo_file.o \
1287          smb2_setinfo_fs.o \
1288          smb2_setinfo_quota.o \
1289          smb2_setinfo_sec.o \
1290          smb2_signing.o \
1291          smb2_tree_connect.o \
1292          smb2_tree_disconn.o \
1293          smb2_write.o

1295 PCFS_OBJS += pc_alloc.o      pc_dir.o       pc_node.o      pc_subr.o \
1296          pc_vfsops.o     pc_vnops.o    \
1298 PROC_OBJS += prcontrol.o    priocctl.o    prsubr.o      prusrio.o \
1299          prv vfsops.o   prvnops.o    \
1301 MNTFS_OBJS += mntvfsops.o  mntvnops.o   \
1303 SHAREFS_OBJS += sharetab.o  sharefs_vfsops.o  sharefs_vnops.o \
1305 SPEC_OBJS += specsubr.o    specvfsops.o  specvnops.o \
1307 SOCK_OBJS += socksubr.o    sockvfsops.o  sockparams.o \
1308          socksyscalls.o  socketpi.o   sockstr.o \
1309          sockcommon_vnops.o  sockcommon_subr.o \

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1310         sockcommon_sops.o      sockcommon.o    \
1311         sock_not supp.o      socknotify.o \
1312         nl7c.o             nl7curi.o     nl7chttp.o   nl7clogd.o \
1313         nl7cnca.o          sodirect.o    sockfilter.o \
1315 TMPFS_OBJS +=  tmp_dir.o       tmp_subr.o    tmp_tnode.o   tmp_vfsops.o \
1316         tmp_vnops.o \
1318 UDFS_OBJS +=  udf_alloc.o     udf_bmap.o    udf_dir.o    \
1319         udf_inode.o       udf_subr.o    udf_vfsops.o \
1320         udf_vnops.o \
1322 UFS_OBJS +=   ufs_alloc.o     ufs_bmap.o    ufs_dir.o    ufs_xattr.o \
1323         ufs_inode.o       ufs_subr.o    ufs_tables.o  ufs_vfsops.o \
1324         ufs_vnops.o       quota.o      quotacalls.o quota_ufs.o \
1325         ufs_folio.o      ufs_lockfs.o  ufs_thread.o  ufs_trans.o \
1326         ufs_acl.o        ufs_panic.o   ufs_directio.o ufs_log.o \
1327         ufs_extvnops.o   ufs_snap.o    luufs.o      luufs_thread.o \
1328         luufs_log.o     luufs_map.o   luufs_top.o   luufs_debug.o \
1329 VSCAN_OBJS += vscan_drv.o    vscan_svc.o   vscan_door.o \
1331 NSMB_OBJS +=   smb_conn.o     smb_dev.o     smb_iod.o    smb_pass.o \
1332         smb_rq.o        smb_sign.o   smb_smb.o    smb_subrs.o \
1333         smb_time.o      smb_tran.o   smb_trantcp.o smb_usr.o \
1334         subr_mchain.o \
1336 SMBFS_COMMON_OBJS += smbefs_ntacl.o \
1337 SMBFS_OBJS +=  smbefs_vfsops.o  smbefs_vnops.o  smbefs_node.o \
1338         smbefs_acl.o    smbefs_client.o smbefs_smb.o \
1339         smbefs_subr.o   smbefs_subr2.o \
1340         smbefs_rwlock.o smbefs_xattr.o \
1341 $(SMBFS_COMMON_OBJS)
1343 BOOTFS_OBJS +=  bootfs_construct.o bootfs_vfsops.o bootfs_vnops.o
1345 ZFS_COMMON_OBJS += \
1346         abd.o          \
1347         arc.o          \
1348         blkptr.o       \
1349         bplist.o       \
1350         bpobj.o        \
1351         bptree.o       \
1352         bqueue.o       \
1353         dbuf.o         \
1354         ddt.o          \
1355         ddt_zap.o      \
1356         dmu.o          \
1357         dmu_diff.o     \
1358         dmu_send.o     \
1359         dmu_object.o   \
1360         dmu_objset.o   \
1361         dmu_traverse.o \
1362         dmu_tx.o        \
1363         dnode.o        \
1364         dnode_sync.o   \
1365         dsl_bookmark.o \
1366         dsl_dir.o       \
1367         dsl_dataset.o  \
1368         dsl_deadlist.o \
1369         dsl_destroy.o  \
1370         dsl_pool.o      \
1371         dsl_syntask.o  \
1372         dsl_userhold.o \
1373         dmu_zfetch.o   \
1374         dsl_deleg.o    \
1375         dsl_prop.o     \

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1376         dsl_scan.o      \
1377         zfeature.o     \
1378         gzip.o         \
1379         lz4.o          \
1380         lzjb.o         \
1381         metaslab.o    \
1382         multilist.o   \
1383         range_tree.o  \
1384         refcount.o    \
1385         rrwlock.o     \
1386         sa.o           \
1387         sha256.o       \
1388         edonr_zfs.o   \
1389         skein_zfs.o   \
1390         spa.o          \
1391         spa_config.o  \
1392         spa_errlog.o  \
1393         spa_history.o \
1394         spa_misc.o    \
1395         space_map.o   \
1396         space_reftree.o \
1397         txg.o          \
1398         uberblock.o   \
1399         unique.o       \
1400         vdev.o         \
1401         vdev_cache.o  \
1402         vdev_file.o   \
1403         vdev_label.o  \
1404         vdev_mirror.o \
1405         vdev_missing.o \
1406         vdev_queue.o  \
1407         vdev_raidz.o  \
1408         vdev_root.o   \
1409         zap.o          \
1410         zap_leaf.o    \
1411         zap_micro.o   \
1412         zfs_bytewrap.o \
1413         zfs_debug.o   \
1414         zfs_fm.o       \
1415         zfs_fuid.o    \
1416         zfs_sa.o       \
1417         zfs_znode.o   \
1418         zil.o          \
1419         zio.o          \
1420         zio_checksum.o \
1421         zio_compress.o \
1422         zio_inject.o  \
1423         zle.o          \
1424         zrlock.o       \
1426 ZFS_SHARED_OBJS += \
1427         zfeature_common.o \
1428         zfs_comutil.o  \
1429         zfs_deleg.o   \
1430         zfs_fletcher.o \
1431         zfs_namecheck.o \
1432         zfs_prop.o    \
1433         zpool_prop.o \
1434         zprop_common.o \
1436 ZFS_OBJS += \
1437         $(ZFS_COMMON_OBJS) \
1438         $(ZFS_SHARED_OBJS) \
1439         vdev_disk.o   \
1440         zfs_acl.o     \
1441         zfs_ctldir.o \

```

```

1442      zfs_dir.o          \
1443      zfs_ioctl.o         \
1444      zfs_log.o          \
1445      zfs_onexit.o        \
1446      zfs_replay.o        \
1447      zfs_rlock.o         \
1448      zfs_vfsops.o        \
1449      zfs_vnops.o         \
1450      zvol.o              \
1452 ZUT_OBJS +=          \
1453      zut.o              \
1455 #
1456 #                      streams modules
1457 #
1458 BUFMOD_OBJS +=        bufmod.o
1460 CONNLD_OBJS +=        connld.o
1462 DEDUMP_OBJS +=        dedump.o
1464 DRCOMPAT_OBJS +=     drcompat.o
1466 LDLINUX_OBJS +=      ldlinux.o
1468 LDTERM_OBJS +=       ldterm.o uwidth.o
1470 PCKT_OBJS +=         pckt.o
1472 PFMOD_OBJS +=       pfmod.o
1474 PTEM_OBJS +=         ptem.o
1476 REDIRMOD_OBJS +=    strredirm.o
1478 TIMOD_OBJS +=       timod.o
1480 TIRDWR_OBJS +=      tirdwr.o
1482 TTCOMPAT_OBJS +=    ttcompat.o
1484 LOG_OBJS +=          log.o
1486 PIPEMOD_OBJS +=     pipemod.o
1488 RPCMOD_OBJS +=       rpcmod.o      clnt_cots.o    clnt_clts.o \
1489      clnt_gen.o        clnt_perr.o   mt_rpcinit.o   rpc_calmsg.o \
1490      rpc_prot.o        rpc_sztypes.o rpc_subr.o     rpcb_prot.o \
1491      svc.o             svc_clts.o   svc_gen.o     svc_cots.o \
1492      rpcsys.o         xdri_sizeof.o clnt_rdma.o   svc_rdma.o \
1493      xdri_rdma.o      rdma_subr.o  xdrrdma_sizeof.o
1495 KLMMOD_OBJS +=       klmmod.o \
1496      nlm_impl.o        nlm_rpc_handle.o \
1497      nlm_dispatch.o   nlm_rpc_svc.o \
1498      nlm_client.o     nlm_service.o \
1499      nlm_prot_clnt.o  nlm_prot_xdr.o \
1500      nlm_rpc_clnt.o  nsm_addr_clnt.o \
1501      nsm_addr_xdr.o   sm_inter_clnt.o \

```

```

1508                  sm_inter_xdr.o
1510 KLMOPS_OBJS +=      klmops.o
1512 TLIMOD_OBJS +=     tlmod.o      t_kalloc.o    t_kbind.o    t_kclose.o \
1513                  t_kconnect.o   t_kfree.o    t_kgtstate.o t_kopen.o \
1514                  t_krcvudat.o t_ksndudat.o t_kspoll.o  t_kunbind.o \
1515                  t_kutil.o
1517 RLMOD_OBJS +=      rlmod.o
1519 TELMOD_OBJS +=     telmod.o
1521 CRYPTMOD_OBJS +=   cryptmod.o
1523 KB_OBJS +=          kbd.o        keytables.o
1525 #
1526 #                      ID mapping module
1527 #
1528 IDMAP_OBJS +=      idmap_mod.o  idmap_kapi.o idmap_xdr.o  idmap_cache.o
1530 #
1531 #                      scheduling class modules
1532 #
1533 SDC_OBJS +=         sysdc.o
1535 RT_OBJS +=          rt.o
1536 RT_DPTBL_OBJS +=   rt_dptbl.o
1538 TS_OBJS +=          ts.o
1539 TS_DPTBL_OBJS +=   ts_dptbl.o
1541 IA_OBJS +=          ia.o
1543 FSS_OBJS +=         fss.o
1545 FX_OBJS +=          fx.o
1546 FX_DPTBL_OBJS +=   fx_dptbl.o
1548 #
1549 #                      Inter-Process Communication (IPC) modules
1550 #
1551 IPC_OBJS +=         ipc.o
1553 IPCMSG_OBJS +=     msg.o
1555 IPCSEM_OBJS +=     sem.o
1557 IPCSHM_OBJS +=     shm.o
1559 #
1560 #                      bignum module
1561 #
1562 COMMON_BIGNUM_OBJS += bignum_mod.o bignumimpl.o
1564 BIGNUM_OBJS +=      $(COMMON_BIGNUM_OBJS) $(BIGNUM_PSR_OBJS)
1566 #
1567 #                      kernel cryptographic framework
1568 #
1569 KCF_OBJS +=          kcf.o        kcf_callprov.o kcf_cbucall.o kcf_cipher.o kcf_crypto.o \
1570      kcf_cryptoadm.o   kcf_ctxops.o kcf_digest.o kcf_dual.o \
1571      kcf_keys.o        kcf_mac.o   kcf_mech_tabs.o kcf_mscapi.o \
1572      kcf_object.o      kcf_policy.o kcf_prov_lib.o kcf_prov_tabs.o \
1573      kcf_sched.o       kcf_session.o kcf_sign.o kcf_spi.o kcf_verify.o \

```

```

1574         kcf_random.o modes.o ecb.o cbc.o ctr.o ccm.o gcm.o \
1575         fips_random.o

1577 CRYPTOADM_OBJS += cryptoadm.o

1579 CRYPTO_OBJS += crypto.o

1581 DPROV_OBJS += dprov.o

1583 DCA_OBJS += dca.o dca_3des.o dca_debug.o dca_dsa.o dca_kstat.o dca_rng.o \
1584     dca_rsa.o

1586 AESPROV_OBJS += aes.o aes_impl.o aes_modes.o

1588 ARCFOURPROV_OBJS += arcfour.o arcfour_crypt.o

1590 BLOWFISHPROV_OBJS += blowfish.o blowfish_impl.o

1592 ECCPROV_OBJS += ecc.o ec.o ec2_163.o ec2_mont.o ecdecode.o ecl_mult.o \
1593     ecp_384.o ecp_jac.o ec2_193.o ecl.o ecp_192.o ecp_521.o \
1594     ecp_jm.o ec2_233.o ecl_curve.o ecp_224.o ecp_aff.o \
1595     ecp_mont.o ec2_aff.o ec_naf.o ecl_gf.o ecp_256.o mp_gf2m.o \
1596     mpi.o mplogic.o mpmontg.o mpprime.o oid.o \
1597     secitem.o ec2_test.o ecp_test.o

1599 RSAPROV_OBJS += rsa.o rsa_impl.o pkcs1.o

1601 SWRANDPROV_OBJS += swrand.o

1603 #
1604 #                 kernel SSL
1605 #
1606 KSSL_OBJS += kssl.o ksslioctl.o

1608 KSSL_SOCKFIL_MOD_OBJS += ksslfilter.o ksslapi.o ksslrec.o

1610 #
1611 #                 misc. modules
1612 #

1614 C2AUDIT_OBJS += adr.o audit.o audit_event.o audit_io.o \
1615     audit_path.o audit_start.o audit_syscalls.o audit_token.o \
1616     audit_mem.o

1618 PCIC_OBJS += pcic.o

1620 RPCSEC_OBJS += secmod.o      sec_clnt.o      sec_svc.o      sec_gen.o \
1621     auth_des.o      auth_kern.o      auth_none.o      auth_loopp.o \
1622     authdesprt.o    authdesubr.o    authu_prot.o    svcauthdes.o \
1623     key_call.o      key_prot.o      svc_authu.o

1625 RPCSEC_GSS_OBJS += rpcsec_gssmod.o rpcsec_gss.o rpcsec_gss_misc.o \
1626     rpcsec_gss_utils.o svc_rpcsec_gss.o

1628 CONSCONFIG_OBJS += consconfig.o

1630 CONSCONFIG_DACF_OBJS += consconfig_dacf.o consplat.o

1632 TEM_OBJS += tem.o tem_safe.o

1634 #
1635 #             Font data for generated 8x16 font
1636 #
1637 VGATETEXT_FONT    = 8x16
1638 VGATETEXT_FONT_SRC= 8859-1
1639 VGATETEXT_FONT_DIR= $(UTSBASE)/common/font

```

```

1640 FONT_OBJS += font.o 6x10.o 7x14.o 8x16.o 12x22.o

1642 KBTRANS_OBJS +=
1643     kbtrans.o \
1644     kbtrans_keytables.o \
1645     kbtrans_polled.o \
1646     kbtrans_streams.o \
1647     usb_keytables.o

1649 KGSSD_OBJS += gssd_clnt_stubs.o gssd_handle.o gssd_proto.o \
1650     gss_display_name.o gss_release_name.o gss_import_name.o \
1651     gss_release_buffer.o gss_release_oid_set.o gen_oids.o gssdmod.o

1653 KGSSD_DERIVED_OBJS = gssd_xdr.o

1655 KGSS_DUMMY_OBJS += dmech.o

1657 KSOCKET_OBJS += ksocket.o ksocket_mod.o

1659 CRYPTO= cksumtypes.o decrypt.o encrypt.o encrypt_length.o etypes.o \
1660     nfold.o verify_checksum.o prng.o block_size.o make_checksum.o \
1661     checksum_length.o hmac.o default_state.o mandatory_sumtype.o

1663 # crypto/des
1664 CRYPTO_DES= f_cbc.o f_cksum.o f_parity.o weak_key.o d3_cbc.o ef_crypto.o

1666 CRYPTO_DK= checksum.o derive.o dk_decrypt.o dk_encrypt.o

1668 CRYPTO_ARCFOUR= k5_arcfour.o

1670 # crypto/enc_provider
1671 CRYPTO_ENC= des.o des3.o arcfour_provider.o aes_provider.o

1673 # crypto/hash_provider
1674 CRYPTO_HASH= hash_kef_generic.o hash_kmd5.o hash_crc32.o hash_kshal.o

1676 # crypto/keyhash_provider
1677 CRYPTO_KEYHASH= descbc.o k5_kmd5des.o k_hmac_md5.o

1679 # crypto/crc32
1680 CRYPTO_CRC32= crc32.o

1682 # crypto/old
1683 CRYPTO_OLD= old_decrypt.o old_encrypt.o

1685 # crypto/raw
1686 CRYPTO_RAW= raw_decrypt.o raw_encrypt.o

1688 K5_KRB= kfree.o copy_key.o \
1689     parse.o init_ctx.o \
1690     ser_adata.o ser_addr.o \
1691     ser_auth.o ser_cksum.o \
1692     ser_key.o ser_princ.o \
1693     serialize.o unparse.o \
1694     ser_actx.o

1696 K5_OS= timeofday.o toffset.o \
1697     init_os_ctx.o c_ustime.o

1699 SEAL= seal.o unseal.o

1701 MECH= delete_sec_context.o \
1702     import_sec_context.o \
1703     gssapi_krb5.o \
1704     k5seal.o k5unseal.o k5sealv3.o \
1705     ser_sctx.o \

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```

1706      sign.o \
1707      util_crypt.o \
1708      util_validate.o util_ordering.o \
1709      util_seqnum.o util_set.o util_seed.o \
1710      wrap_size_limit.o verify.o

1714 MECH_GEN= util_token.o

1717 KGSS_KRB5_OBJS += krb5mech.o \
1718     $(MECH) $(SEAL) $(MECH_GEN) \
1719     $(CRYPTO) $(CRYPTO_DES) $(CRYPTO_DK) $(CRYPTO_ARCFOUR) \
1720     $(CRYPTO_ENC) $(CRYPTO_HASH) \
1721     $(CRYPTO_KEYHASH) $(CRYPTO_CRC32) \
1722     $(CRYPTO_OLD) \
1723     $(CRYPTO_RAW) $(K5_KRB) $(K5_OS)

1725 DES_OBJS += des_crypt.o des_impl.o des_ks.o des_soft.o

1727 DLBOOT_OBJS += bootparam_xdr.o nfs_dlinet.o scan.o

1729 KRTLD_OBJS += kobj_bootflags.o getoptstr.o \
1730     kobj.o kobj_kdi.o kobj_lm.o kobj_subr.o

1732 MOD_OBJS += modctl.o modsubr.o modsystfile.o modconf.o modhash.o

1734 STRPLUMB_OBJS += strplumb.o

1736 CPR_OBJS += cpr_driver.o cpr_dump.o \
1737     cpr_main.o cpr_misc.o cpr_mod.o cpr_stat.o \
1738     cpr_uthread.o

1740 PROF_OBJS += prf.o

1742 SE_OBJS += se_driver.o

1744 SYSACCT_OBJS += acct.o

1746 ACCTCTL_OBJS += acctctl.o

1748 EXACCTSYS_OBJS += exacctsys.o

1750 KAIO_OBJS += aio.o

1752 PCMCIA_OBJS += pcmcia.o cs.o cis.o cis_callout.o cis_handlers.o cis_params.o

1754 BUSRA_OBJS += busra.o

1756 PCS_OBJS += pcs.o

1758 PSET_OBJS += pset.o

1760 OHCI_OBJS += ohci.o ohci_hub.o ohci_polled.o

1762 UHCI_OBJS += uhci.o uhciutil.o uhcitgt.o uhcihub.o uhcipolled.o

1764 EHCI_OBJS += ehci.o ehci_hub.o ehci_xfer.o ehci_intr.o ehci_util.o ehci_polled.o

1766 XHCI_OBJS += xhci.o xhci_quirks.o xhci_dma.o xhci_context.o xhci_intr.o \
1767     xhci_ring.o xhci_command.o xhci_event.o xhci_usba.o \
1768     xhci_endpoint.o xhci_hub.o

1770 HUBD_OBJS += hubd.o

```

```

1772 USB_MID_OBJS += usb_mid.o

1774 USB_IA_OBJS += usb_ia.o

1776 SCSA2USB_OBJS += scsa2usb.o usb_ms_bulkonly.o usb_ms_cbi.o

1778 IPF_OBJS += ip_fil_solaris.o fil.o solaris.o ip_state.o ip_frag.o ip_nat.o \
1779     ip_proxy.o ip_auth.o ip_pool.o ip_htable.o ip_lookup.o \
1780     ip_log.o misc.o ip_compat.o ip_nat6.o drand48.o

1782 IPD_OBJS += ipd.o

1784 IBD_OBJS += ibd.o ibd_cm.o

1786 EIBNX_OBJS += enx_main.o enx_hdrlrs.o enx_ibt.o enx_log.o enx_fip.o \
1787     enx_misc.o enx_q.o enx_ctl.o

1789 EOIB_OBJS += eib_adm.o eib_chano.eib_cmn.o eib_ctl.o eib_data.o \
1790     eib_fip.o eib_ibt.o eib_log.o eib_mac.o eib_main.o \
1791     eib_rsrc.o eib_svc.o eib_vnic.o

1793 DLPISTUB_OBJS += dlpistub.o

1795 SDP_OBJS += sdpddi.o

1797 TRILL_OBJS += trill.o

1799 CTF_OBJS += ctf_create.o ctf_decl.o ctf_error.o ctf_hash.o ctf_labels.o \
1800     ctf_lookup.o ctf_open.o ctf_types.o ctf_util.o ctf_subr.o ctf_mod.o

1802 SMBIOS_OBJS += smb_error.o smb_info.o smb_open.o smb_subr.o smb_dev.o

1804 RPCIB_OBJS += rpcib.o

1806 KMDB_OBJS += kdrv.o

1808 AFE_OBJS += afe.o

1810 BGE_OBJS += bge_main2.o bge_chip2.o bge_kstats.o bge_log.o bge_ndd.o \
1811     bge_atomic.o bge_mii.o bge_send.o bge_recv2.o bge_mii_5906.o

1813 DMFE_OBJS += dmfe_log.o dmfe_main.o dmfe_mii.o

1815 EFE_OBJS += efe.o

1817 ELXL_OBJS += elxl.o

1819 HME_OBJS += hme.o

1821 IXGB_OBJS += ixgb.o ixgb_atomic.o ixgb_chip.o ixgb_gld.o ixgb_kstats.o \
1822     ixgb_log.o ixgb_ndd.o ixgb_rx.o ixgb_tx.o ixgb_xmii.o

1824 NGE_OBJS += nge_main.o nge_atomic.o nge_chip.o nge_ndd.o nge_kstats.o \
1825     nge_log.o nge_rx.o nge_tx.o nge_xmii.o

1827 PCN_OBJS += pcn.o

1829 RGE_OBJS += rge_main.o rge_chip.o rge_ndd.o rge_kstats.o rge_log.o rge_rxtx.o

1831 URTW_OBJS += urtw.o

1833 ARN_OBJS += arn_hw.o arn_eeprom.o arn_mac.o arn_calib.o arn_ani.o arn_phy.o arn_
1834     arn_main.o arn_recv.o arn_xmit.o arn_rc.o

1836 ATH_OBJS += ath_aux.o ath_main.o ath_osdep.o ath_rate.o

```

```

new/usr/src/uts/common/Makefile.files
1838 ATU_OBJS += atu.o
1840 IPW_OBJS += ipw2100_hw.o ipw2100.o
1842 IWI_OBJS += ipw2200_hw.o ipw2200.o
1844 IWH_OBJS += iwh.o
1846 IWK_OBJS += iwk2.o
1848 IWN_OBJS += if_iwn.o
1850 IWP_OBJS += iwp.o
1852 MWL_OBJS += mwvl.o
1854 MWLFW_OBJS += mwlfw_mode.o
1856 WPI_OBJS += wpi.o
1858 RAL_OBJS += rt2560.o ral_rate.o
1860 RUM_OBJS += rum.o
1862 RWD_OBJS += rt2661.o
1864 RWN_OBJS += rt2860.o
1866 UATH_OBJS += uath.o
1868 UATHFW_OBJS += uathfw_mod.o
1870 URAL_OBJS += ural.o
1872 RTW_OBJS += rtw.o smc93cx6.o rtwphy.o rtwphyio.o
1874 ZYD_OBJS += zyd.o zyd_usb.o zyd_hw.o zyd_fw.o
1876 MXFE_OBJS += mxfe.o
1878 MPTSSAS_OBJS += mptssas.o mptssas_hash.o mptssas_impl.o mptssas_init.o \
1879           mptssas_raid.o mptssas_smhba.o
1881 SFE_OBJS += sfe.o sfe_util.o
1883 BFE_OBJS += bfe.o
1885 BRIDGE_OBJS += bridge.o
1887 IDM_SHARED_OBJS += base64.o
1889 IDM_OBJS += $(IDM_SHARED_OBJS) \
1890           idm.o idm_impl.o idm_text.o idm_conn_sm.o idm_so.o
1892 VR_OBJS += vr.o
1894 ATGE_OBJS += atge_main.o atge_lle.o atge_mii.o atge_ll.o atge_llc.o
1896 YGE_OBJS = yge.o
1898 SKD_OBJS = skd.o
1900 NVME_OBJS = nvme.o
1902 #
1903 #       Build up defines and paths.

```

29

```

new/usr/src/uts/common/Makefile.files
1904 #
1905 LINT_DEFS      += -Dunix

1907 #
1908 #      This duality can be removed when the native and target compilers
1909 #      are the same (or at least recognize the same command line syntax!)
1910 #      It is a bug in the current compilation system that the assembler
1911 #      can't process the -Y I, flag.
1912 #
1913 NATIVE_INC_PATH += $(INC_PATH) $(CCYFLAG)$(UTSBASE)/common
1914 AS_INC_PATH    += $(INC_PATH) -I$(UTSBASE)/common
1915 INCLUDE_PATH   += $(INC_PATH) $(CCYFLAG)$(UTSBASE)/common

1917 PCIEB_OBJS += pcieb.o

1919 #      Chelsio N110 10G NIC driver module
1920 #
1921 CH_OBJS = ch.o glue.o pe.o sge.o

1923 CH_COM_OBJS = ch_mac.o ch_subr.o cspi.o espi.o ixf1010.o mc3.o mc4.o mc5.o \
1924           mv88e1xxx.o mv88x201x.o my3126.o pm3393.o tp.o ulp.o \
1925           vsc7321.o vsc7326.o xpak.o

1927 #
1928 #      Chelsio Terminator 4 10G NIC nexus driver module
1929 #
1930 CXGBE_FW_OBJS = t4_fw.o t4_cfg.o t5_cfg.o t5_fw.o
1931 CXGBE_COM_OBJS = t4_hw.o common.o
1932 CXGBE_NEX_OBJS = t4_nexus.o t4_sge.o t4_mac.o t4_ioctl.o shared.o \
1933           t4_l2t.o adapter.o osdep.o

1935 #
1936 #      Chelsio Terminator 4 10G NIC driver module
1937 #
1938 CXGBE_OBJS = cxgbe.o

1940 #
1941 #      PCI strings file
1942 #
1943 PCI_STRING_OBJS = pci_strings.o

1945 NET_DACF_OBJS += net_dacf.o

1947 #
1948 #      Xframe 10G NIC driver module
1949 #
1950 XGE_OBJS = xge.o xgell.o

1952 XGE_HAL_OBJS = xgehal-channel.o xgehal-fifo.o xgehal-ring.o xgehal-config.o \
1953           xgehal-driver.o xgehal-mm.o xgehal-stats.o xgehal-device.o \
1954           xge-queue.o xgehal-mgmt.o xgehal-mgmtaux.o

1956 #
1957 #      e1000/igb common objs
1958 #
1959 #      Historically e1000g and igb had separate copies of all of the common
1960 #      code. At this time while they are now sharing the same copy of it, they
1961 #      are building it into their own modules which is due to the differences
1962 #      in the osdep and debug portions of their code.
1963 #
1964 E1000API_OBJS += e1000_80003es2lan.o e1000_82540.o e1000_82541.o e1000_82542.o \
1965           e1000_82543.o e1000_82571.o e1000_api.o e1000_ich8lan.o \
1966           e1000_mac.o e1000_manage.o e1000_nvme.o e1000_phy.o \
1967           e1000_82575.o e1000_i210.o e1000_mbx.o e1000_vf.o

1969 #

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1970 #      e1000g module
1971 #
1972 E1000G_OBJS += e1000g_debug.o e1000g_main.o e1000g_alloc.o \
1973     e1000g_tx.o e1000g_rx.o e1000g_stat.o \
1974     e1000g_osdep.o e1000g_workarounds.o

1977 #
1978 #      Intel 82575 1G NIC driver module
1979 #
1980 IGB_OBJS =    igb_buf.o igb_debug.o igb_gld.o igb_log.o igb_main.o \
1981     igb_rx.o igb_stat.o igb_tx.o igb_osdep.o

1983 #
1984 #      Intel Pro/100 NIC driver module
1985 #
1986 IPRB_OBJS =   iprb.o

1988 #
1989 #      Intel 10GbE PCIE NIC driver module
1990 #

1992 # illumos-written source files
1993 IXGBE_OBJS =  ixgbe_buf.o ixgbe_debug.o ixgbe_gld.o ixgbe_log.o ixgbe_main.o \
1994     ixgbe_osdep.o ixgbe_rx.o ixgbe_stat.o ixgbe_tx.o

1996 # Intel-written source files
1997 IXGBE_INTC_OBJS = ixgbe_82598.o ixgbe_82599.o ixgbe_api.o ixgbe_common.o \
1998     ixgbe_phy.o ixgbe_dcb.o ixgbe_dcb_82598.o \
1999     ixgbe_dcb_82599.o ixgbe_mbx.o ixgbe_vf.o ixgbe_x540.o \
2000     ixgbe_x550.o

2002 #
2003 #      Intel 40GbE PCIe NIC driver module
2004 #

2006 # illumos-written ones.
2007 I40E_OBJS =   i40e_main.o i40e_osdep.o i40e_intr.o i40e_transceiver.o \
2008     i40e_stats.o i40e_gld.o
2009 # Intel-written ones.
2010 I40E_INTC_OBJS = i40e_adming.o i40e_common.o i40e_hmc.o i40e_lan_hmc.o \
2011     i40e_nvmo.o

2013 #
2014 #      Solarflare 1/10/40GbE NIC driver module
2015 #
2016 #      NB: The illumos specific sources are listed first, with the
2017 #      common (OS-independent) sources afterwards.
2018 #

2019 SFXGE_OBJS =  sfxge_err.o sfxge_ev.o sfxge_hash.o sfxge_intr.o sfxge_mac.o \
2020     sfxge_gld_v3.o sfxge_mon.o sfxge_phy.o \
2021     sfxge_sram.o sfxge_bar.o sfxge_pci.o sfxge_nvram.o \
2022     sfxge_rx.o sfxge_tcp.o sfxge_tx.o sfxge_mcdi.o sfxge_vpd.o \
2023     sfxge_o.sfxge_dma.o
2024 SFXGE_SF_OBJS = efx_bootcfg.o efx_crc32.o efx_ev.o efx_filter.o \
2025     efx_hash.o efx_intr.o efx_mac.o efx_mcdi.o efx_mon.o \
2026     efx_nic.o efx_nvram.o efx_phy.o efx_port.o efx_rx.o \
2027     efx_sram.o efx_tx.o efx_vpd.o efx_wol.o mcdi_mon.o \
2028     siena_mac.o siena_mcdi.o siena_nic.o siena_nvram.o \
2029     siena_phy.o siena_sram.o siena_vpd.o \
2030     ef10_ev.o ef10_filter.o ef10_intr.o ef10_mac.o ef10_mcdi.o \
2031     ef10_nic.o ef10_nvram.o ef10_phy.o ef10_rx.o ef10_tx.o \
2032     ef10_vpd.o hunt_nic.o hunt_phy.o

2034 #
2035 #      NIU 10G/1G driver module

```

```

2036 #
2037 NXGE_OBJS = nxge_mac.o nxge_ipp.o nxge_rxdma.o \
2038     nxge_tdma.o nxge_txc.o nxge_main.o \
2039     nxge_hw.o nxge_fzc.o nxge_virtual.o \
2040     nxge_send.o nxge_classify.o nxge_fflp.o \
2041     nxge_fflp_hash.o nxge_ndd.o nxge_kstats.o \
2042     nxge_zcp.o nxge_fm.o nxge_espc.o nxge_hv.o \
2043     nxge_hio.o nxge_hio_guest.o nxge_intr.o \
2044 \
2045 NXGE_NPI_OBJS = \
2046     npi.o npi_mac.o npi_ipp.o \
2047     npi_tdma.o npi_rxdma.o npi_txc.o \
2048     npi_zcp.o npi_espc.o npi_fflp.o \
2049     npi_vir.o \
2050 \
2051 NXGE_HCALL_OBJS = \
2052     nxge_hcall.o \
2053 \
2054 #
2055 # Virtio modules
2056 #

2057 # Virtio core
2058 VIRTIO_OBJS = virtio.o
2059 #
2060 # Virtio block driver
2061 VIOBLK_OBJS = vioblk.o
2062 #
2063 # Virtio network driver
2064 VIOIF_OBJS = vioif.o
2065 #
2066 # kiconv modules
2067 KICONV_EMEA_OBJS += kiconv_emea.o
2068 #
2069 # 
2070 KICONV_JA_OBJS += kiconv_ja.o
2071 #
2072 KICONV_KO_OBJS += kiconv_cck_common.o kiconv_ko.o
2073 #
2074 KICONV_SC_OBJS += kiconv_cck_common.o kiconv_sc.o
2075 #
2076 KICONV_TC_OBJS += kiconv_cck_common.o kiconv_tc.o
2077 #
2078 # AAC module
2079 AAC_OBJS = aac.o aac_ioctl.o
2080 #
2081 # sdcard modules
2082 #
2083 SDHOST_OBJS = sda_cmd.o sda_host.o sda_init.o sda_mem.o sda_mod.o sda_slot.o
2084 #
2085 # 
2086 # hxge 10G driver module
2087 #
2088 HXGE_OBJS = hxge_main.o hxge_vmac.o hxge_send.o \
2089     hxge_tdma.o hxge_rxdma.o hxge_virtual.o \
2090     hxge_fm.o hxge_fzc.o hxge_hw.o hxge_kstats.o \
2091     hxge_ndd.o hxge_pfc.o \
2092     hpi.o hpi_vmac.o hpi_rxdma.o hpi_txdma.o \
2093     hpi_vir.o hpi_pfc.o \
2094 \
2095 #
2096 #
2097 #
2098 #
2099 #
2100 #

```

```

2102 #      MEGARAID_SAS module
2103 #
2104 MEGA_SAS_OBJS = megaraid_sas.o

2106 #
2107 #      MR_SAS module
2108 #
2109 MR_SAS_OBJS = ld_pd_map.o mr_sas.o mr_sas_tbolt.o mr_sas_list.o

2111 #
2112 #      CPQARY3 module
2113 #
2114 CPQARY3_OBJS = cpqary3.o cpqary3_noe.o cpqary3_talk2ctr.o \
2115     cpqary3_isr.o cpqary3_transport.o cpqary3_mem.o \
2116     cpqary3_scsi.o cpqary3_util.o cpqary3_ioctl.o \
2117     cpqary3_bd.o

2119 #
2120 #      ISCSI_INITIATOR module
2121 #
2122 ISCSI_INITIATOR_OBJS = chap.o iscsi_io.o iscsi_thread.o \
2123     iscsi_ioctl.o iscsid.o iscsi.o \
2124     iscsi_login.o isns_client.o iscsiAuthClient.o \
2125     iscsi_lun.o iscsiAuthClientGlue.o \
2126     iscsi_net.o nvfile.o iscsi_cmd.o \
2127     iscsi_queue.o persistent.o iscsi_conn.o \
2128     iscsi_sess.o radius_auth.o iscsi_crc.o \
2129     iscsi_stats.o radius_packet.o iscsi_doorclt.o \
2130     iscsi_targetparam.o utils.o kifconf.o

2132 #
2133 #      ntxn 10Gb/1Gb NIC driver module
2134 #
2135 NTXN_OBJS = unm_nic_init.o unm_gem.o unm_nic_hw.o unm_ndd.o \
2136     unm_nic_main.o unm_nic_isr.o unm_nic_ctx.o niu.o

2138 #
2139 #      Myricom 10Gb NIC driver module
2140 #
2141 MYRI10GE_OBJS = myri10ge.o myri10ge_lro.o

2143 #      nulldriver module
2144 #
2145 NULLDRIVER_OBJS = nulldriver.o

2147 TPM_OBJS = tpm.o tpm_hcall.o

2149 #
2150 # USB Fast ethernet drivers
2151 #
2152 USBGEM_OBJS = usbgem.o
2153 AXF_OBJS = axf_usbgem.o
2154 UDMF_OBJS = udmf_usbgem.o
2155 URF_OBJS = urf_usbgem.o
2156 UPF_OBJS = upf_usbgem.o

2158 #
2159 #      BNXE objects
2160 #
2161 BNXE_OBJS += bnxo_cfg.o \
2162     bnxo_fcoe.o \
2163     bnxo_debug.o \
2164     bnxo_gld.o \
2165     bnxo_hw.o \
2166     bnxo_intr.o \
2167     bnxo_kstat.o \

```

```

2168         bnxo_lock.o \
2169         bnxo_main.o \
2170         bnxo_mm.o \
2171         bnxo_mm_14.o \
2172         bnxo_mm_15.o \
2173         bnxo_rr.o \
2174         bnxo_rx.o \
2175         bnxo_timer.o \
2176         bnxo_tx.o \
2177         bnxo_workq.o \
2178         bnxo_clc.o \
2179         ecore_sp_verbs.o \
2180         bnxo_context.o \
2181         57710_init_values.o \
2182         57711_init_values.o \
2183         57712_init_values.o \
2184         bnxo_fw_funcs.o \
2185         bnxo_hw_debug.o \
2186         lm_l4fp.o \
2187         lm_l4rx.o \
2188         lm_l4sp.o \
2189         lm_l4tx.o \
2190         lm_l5.o \
2191         lm_l5sp.o \
2192         lm_dcbx.o \
2193         lm_devinfo.o \
2194         lm_dmae.o \
2195         lm_er.o \
2196         lm_hw_access.o \
2197         lm_hw_attn.o \
2198         lm_hw_init_reset.o \
2199         lm_main.o \
2200         lm_mcp.o \
2201         lm_niv.o \
2202         lm_nvram.o \
2203         lm_phy.o \
2204         lm_power.o \
2205         lm_recv.o \
2206         lm_resc.o \
2207         lm_sb.o \
2208         lm_send.o \
2209         lm_sp.o \
2210         lm_dcbx_mp.o \
2211         lm_sp_req_mgr.o \
2212         lm_stats.o \
2213         lm_util.o \

```

new/usr/src/uts/common/Makefile.rules

```
*****
75577 Sun May 28 15:47:09 2017
new/usr/src/uts/common/Makefile.rules
8299 It's time for the old AGP+DRM code to go
*****
```

1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at [usr/src/OPENSOLARIS.LICENSE](#)
9 # or <http://www.opensolaris.org/os/licensing>.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at [usr/src/OPENSOLARIS.LICENSE](#).
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #

22 # Copyright (c) 1991, 2010, Oracle and/or its affiliates. All rights reserved.
23 # Copyright 2016 Garrett D'Amore <garrett@damore.org>
24 # Copyright 2013 Saso Kiselkov. All rights reserved.
25 # Copyright 2016 Joyent, Inc.
26 # Copyright 2016 Nexenta Systems, Inc.
28 #

30 #
31 # uts/common/Makefile.rules
32 #
33 # This Makefile defines all the file build rules for the directory
34 # uts/common and its children. These are the source files which may
35 # be considered common to all SunOS systems.
36 #
37 # The following two-level ordering must be maintained in this file.
38 # Lines are sorted first in order of decreasing specificity based on
39 # the first directory component. That is, sun4u rules come before
40 # sparc rules come before common rules.
41 #
42 # Lines whose initial directory components are equal are sorted
43 # alphabetically by the remaining components.

45 #
46 # Section 1a: C objects build rules
47 #
48 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/aes/%.c
49 # \$(COMPILE.c) -o \$@ \$<
50 # \$(CTFCONVERT_O)

52 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/arcfour/%.c
53 # \$(COMPILE.c) -o \$@ \$<
54 # \$(CTFCONVERT_O)

56 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/blowfish/%.c
57 # \$(COMPILE.c) -o \$@ \$<
58 # \$(CTFCONVERT_O)

60 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/ecc/%.c
61 # \$(COMPILE.c) -o \$@ \$<

1

new/usr/src/uts/common/Makefile.rules

62 \$(CTFCONVERT_O)
64 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/modes/%.c
65 # \$(COMPILE.c) -o \$@ \$<
66 # \$(CTFCONVERT_O)

68 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/padding/%.c
69 # \$(COMPILE.c) -o \$@ \$<
70 # \$(CTFCONVERT_O)

72 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/rng/%.c
73 # \$(COMPILE.c) -o \$@ \$<
74 # \$(CTFCONVERT_O)

76 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/crypto/rsa/%.c
77 # \$(COMPILE.c) -o \$@ \$<
78 # \$(CTFCONVERT_O)

80 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/bignum/%.c
81 # \$(COMPILE.c) -o \$@ \$<
82 # \$(CTFCONVERT_O)

84 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/bignum/%.c
85 # \$(COMPILE.c) -o \$@ \$<
86 # \$(CTFCONVERT_O)

88 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/mpi/%.c
89 # \$(COMPILE.c) -o \$@ \$<
90 # \$(CTFCONVERT_O)

92 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/acl/%.c
93 # \$(COMPILE.c) -o \$@ \$<
94 # \$(CTFCONVERT_O)

96 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/avl/%.c
97 # \$(COMPILE.c) -o \$@ \$<
98 # \$(CTFCONVERT_O)

100 \$(OBJS_DIR)/%.o: \$(COMMONBASE)/ucode/%.c
101 # \$(COMPILE.c) -o \$@ \$<
102 # \$(CTFCONVERT_O)

104 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/brand/snl/%.c
105 # \$(COMPILE.c) -o \$@ \$<
106 # \$(CTFCONVERT_O)

108 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/brand/solaris10/%.c
109 # \$(COMPILE.c) -o \$@ \$<
110 # \$(CTFCONVERT_O)

112 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/c2/%.c
113 # \$(COMPILE.c) -o \$@ \$<
114 # \$(CTFCONVERT_O)

116 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/conf/%.c
117 # \$(COMPILE.c) -o \$@ \$<
118 # \$(CTFCONVERT_O)

120 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/contract/%.c
121 # \$(COMPILE.c) -o \$@ \$<
122 # \$(CTFCONVERT_O)

124 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/cpr/%.c
125 # \$(COMPILE.c) -o \$@ \$<
126 # \$(CTFCONVERT_O)

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128 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/ctf/%.c
129   $(COMPILE.c) -o $@ <
130   $(CTFCONVERT_O)

132 $(OBJS_DIR)/%.o:           $(COMMONBASE)/ctf/%.c
133   $(COMPILE.c) -o $@ <
134   $(CTFCONVERT_O)

136 $(OBJS_DIR)/%.o:           $(COMMONBASE)/crypto/des/%.c
137   $(COMPILE.c) -o $@ <
138   $(CTFCONVERT_O)

140 $(OBJS_DIR)/%.o:           $(COMMONBASE)/secflags/%.c
141   $(COMPILE.c) -o $@ <
142   $(CTFCONVERT_O)

144 $(OBJS_DIR)/%.o:           $(COMMONBASE)/smbios/%.c
145   $(COMPILE.c) -o $@ <
146   $(CTFCONVERT_O)

148 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/des/%.c
149   $(COMPILE.c) -o $@ <
150   $(CTFCONVERT_O)

152 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/crypto/api/%.c
153   $(COMPILE.c) -o $@ <
154   $(CTFCONVERT_O)

156 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/crypto/core/%.c
157   $(COMPILE.c) -o $@ <
158   $(CTFCONVERT_O)

160 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/crypto/io/%.c
161   $(COMPILE.c) -o $@ <
162   $(CTFCONVERT_O)

164 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/crypto/spi/%.c
165   $(COMPILE.c) -o $@ <
166   $(CTFCONVERT_O)

168 $(OBJS_DIR)/%.o:           $(COMMONBASE)/pci/%.c
169   $(COMPILE.c) -o $@ <
170   $(CTFCONVERT_O)

172 $(OBJS_DIR)/%.o:           $(COMMONBASE)/devid/%.c
173   $(COMPILE.c) -o $@ <
174   $(CTFCONVERT_O)

176 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/disp/%.c
177   $(COMPILE.c) -o $@ <
178   $(CTFCONVERT_O)

180 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/dtrace/%.c
181   $(COMPILE.c) -o $@ <
182   $(CTFCONVERT_O)

184 $(OBJS_DIR)/%.o:           $(COMMONBASE)/exacct/%.c
185   $(COMPILE.c) -o $@ <
186   $(CTFCONVERT_O)

188 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/exec/aout/%.c
189   $(COMPILE.c) -o $@ <
190   $(CTFCONVERT_O)

192 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/exec/elf/%.c
193   $(COMPILE.c) -o $@ <

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194           $(CTFCONVERT_O)

196 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/exec/intp/%.c
197   $(COMPILE.c) -o $@ <
198   $(CTFCONVERT_O)

200 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/exec/shbin/%.c
201   $(COMPILE.c) -o $@ <
202   $(CTFCONVERT_O)

204 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/exec/java/%.c
205   $(COMPILE.c) -o $@ <
206   $(CTFCONVERT_O)

208 $(OBJS_DIR)/$(VGATEXT_FONT).c: $(VGATEXT_FONT_DIR)/$(VGATEXT_FONT_SRC).bdf \
209   $(VGATEXT_FONT_DIR)/bdf_to_c.awk
210   $(AWK) -f $(VGATEXT_FONT_DIR)/bdf_to_c.awk \
211   $(VGATEXT_FONT_DIR)/$(VGATEXT_FONT_SRC).bdf > $@

213 $(OBJS_DIR)/$(VGATEXT_FONT).o: $(OBJS_DIR)/$(VGATEXT_FONT).c
214   $(COMPILE.c) -o $@ <
215   $(CTFCONVERT_O)

217 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/font/%.c
218   $(COMPILE.c) -o $@ <
219   $(CTFCONVERT_O)

221 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/%.c
222   $(COMPILE.c) -o $@ <
223   $(CTFCONVERT_O)

225 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/autofs/%.c
226   $(COMPILE.c) -o $@ <
227   $(CTFCONVERT_O)

229 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/bootfs/%.c
230   $(COMPILE.c) -o $@ <
231   $(CTFCONVERT_O)

233 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/dcfs/%.c
234   $(COMPILE.c) -o $@ <
235   $(CTFCONVERT_O)

237 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/devfs/%.c
238   $(COMPILE.c) -o $@ <
239   $(CTFCONVERT_O)

241 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/ctfs/%.c
242   $(COMPILE.c) -o $@ <
243   $(CTFCONVERT_O)

245 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/doorfs/%.c
246   $(COMPILE.c) -o $@ <
247   $(CTFCONVERT_O)

249 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/dev/%.c
250   $(COMPILE.c) -o $@ <
251   $(CTFCONVERT_O)

253 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/fd/%.c
254   $(COMPILE.c) -o $@ <
255   $(CTFCONVERT_O)

257 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/fifofs/%.c
258   $(COMPILE.c) -o $@ <
259   $(CTFCONVERT_O)

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```

261 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/hsfs/%.c
262   $(COMPILE.c) -o $@ $<
263   $(CTFCONVERT_O)

265 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/lofs/%.c
266   $(COMPILE.c) -o $@ $<
267   $(CTFCONVERT_O)

269 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/mntfs/%.c
270   $(COMPILE.c) -o $@ $<
271   $(CTFCONVERT_O)

273 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/namefs/%.c
274   $(COMPILE.c) -o $@ $<
275   $(CTFCONVERT_O)

277 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/nfs/%.c
278   $(COMPILE.c) -o $@ $<
279   $(CTFCONVERT_O)

281 $(OBJS_DIR)/%.o:           $(COMMONBASE)/smbsrv/%.c
282   $(COMPILE.c) -o $@ $<
283   $(CTFCONVERT_O)

285 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/smbsrv/%.c
286   $(COMPILE.c) -o $@ $<
287   $(CTFCONVERT_O)

289 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/objfs/%.c
290   $(COMPILE.c) -o $@ $<
291   $(CTFCONVERT_O)

293 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/pcfs/%.c
294   $(COMPILE.c) -o $@ $<
295   $(CTFCONVERT_O)

297 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/portfs/%.c
298   $(COMPILE.c) -o $@ $<
299   $(CTFCONVERT_O)

301 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/proc/%.c
302   $(COMPILE.c) -o $@ $<
303   $(CTFCONVERT_O)

305 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/sharefs/%.c
306   $(COMPILE.c) -o $@ $<
307   $(CTFCONVERT_O)

309 $(OBJS_DIR)/%.o:           $(COMMONBASE)/smbclnt/%.c
310   $(COMPILE.c) -o $@ $<
311   $(CTFCONVERT_O)

313 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/smbclnt/netsmb/%.c
314   $(COMPILE.c) -o $@ $<
315   $(CTFCONVERT_O)

317 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/smbclnt/smbfs/%.c
318   $(COMPILE.c) -o $@ $<
319   $(CTFCONVERT_O)

321 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/sockfs/%.c
322   $(COMPILE.c) -o $@ $<
323   $(CTFCONVERT_O)

325 $(OBJS_DIR)/%.o:

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```

326   $(COMPILE.c) -o $@ $<
327   $(CTFCONVERT_O)

329 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/swapfs/%.c
330   $(COMPILE.c) -o $@ $<
331   $(CTFCONVERT_O)

333 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/tmpfs/%.c
334   $(COMPILE.c) -o $@ $<
335   $(CTFCONVERT_O)

337 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/udfs/%.c
338   $(COMPILE.c) -o $@ $<
339   $(CTFCONVERT_O)

341 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/ufs/%.c
342   $(COMPILE.c) -o $@ $<
343   $(CTFCONVERT_O)

345 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/vscan/%.c
346   $(COMPILE.c) -o $@ $<
347   $(CTFCONVERT_O)

349 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/zfs/%.c
350   $(COMPILE.c) -o $@ $<
351   $(CTFCONVERT_O)

353 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/fs/zut/%.c
354   $(COMPILE.c) -o $@ $<
355   $(CTFCONVERT_O)

357 $(OBJS_DIR)/%.o:           $(COMMONBASE)/xattr/%.c
358   $(COMPILE.c) -o $@ $<
359   $(CTFCONVERT_O)

361 $(OBJS_DIR)/%.o:           $(COMMONBASE)/zfs/%.c
362   $(COMPILE.c) -o $@ $<
363   $(CTFCONVERT_O)

365 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/pmc/%.c
366   $(COMPILE.c) -o $@ $<
367   $(CTFCONVERT_O)

369 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/pmc/%.bin
370   $(COMPILE.b) -o $@ $<
371   $(CTFCONVERT_O)

373 $(OBJS_DIR)/%.o:           $(COMMONBASE)/fsreparse/%.c
374   $(COMPILE.c) -o $@ $<
375   $(CTFCONVERT_O)

377 KMECHKRB5_BASE=$(UTSBASE)/common/gssapi/mechs krb5
379 KGSSDFLAGS=-I $(UTSBASE)/common/gssapi/include
381 # Note, KRB5_DEFS can be assigned various preprocessor flags,
382 # typically -D defines on the make invocation. The standard compiler
383 # flags will not be overwritten.
384 KGSSDFLAGS += $(KRB5_DEFS)
386 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/gssapi/%.c
387   $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
388   $(CTFCONVERT_O)
390 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/gssapi/mechs/dummy/%.c
391   $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<

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392      $(CTFCONVERT_O)

394 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/%.c
395      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
396      $(CTFCONVERT_O)

398 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/%.c
399      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
400      $(CTFCONVERT_O)

402 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/des/%.c
403      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
404      $(CTFCONVERT_O)

406 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/arcfour/%.c
407      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
408      $(CTFCONVERT_O)

410 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/dk/%.c
411      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
412      $(CTFCONVERT_O)

414 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/enc_provider/%.c
415      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
416      $(CTFCONVERT_O)

418 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/hash_provider/%.c
419      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
420      $(CTFCONVERT_O)

422 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/keyhash_provider/%.c
423      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
424      $(CTFCONVERT_O)

426 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/raw/%.c
427      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
428      $(CTFCONVERT_O)

430 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/crypto/old/%.c
431      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
432      $(CTFCONVERT_O)

434 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/krb5/krb/%.c
435      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
436      $(CTFCONVERT_O)

438 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/krb5/os/%.c
439      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
440      $(CTFCONVERT_O)

442 $(OBJDIR)/ser_sctx.o := CPPFLAGS += -DPROVIDE_KERNEL_IMPORT=1

444 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/mech/%.c
445      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
446      $(CTFCONVERT_O)

448 $(OBJDIR)/%.o:           $(KMECHKR5_BASE)/profile/%.c
449      $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
450      $(CTFCONVERT_O)

452 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/n-call/%.c
453      $(COMPILE.c) -o $@ $<
454      $(CTFCONVERT_O)

456 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/ns/dsw/%.c
457      $(COMPILE.c) -o $@ $<

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458      $(CTFCONVERT_O)

460 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/ns/nsctl/%.c
461      $(COMPILE.c) -o $@ $<
462      $(CTFCONVERT_O)

464 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/ns/rdc/%.c
465      $(COMPILE.c) -o $@ $<
466      $(CTFCONVERT_O)

468 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/ns/sdbc/%.c
469      $(COMPILE.c) -o $@ $<
470      $(CTFCONVERT_O)

472 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/ns/solaris/%.c
473      $(COMPILE.c) -o $@ $<
474      $(CTFCONVERT_O)

476 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/ns/sv/%.c
477      $(COMPILE.c) -o $@ $<
478      $(CTFCONVERT_O)

480 $(OBJDIR)/%.o:           $(UTSBASE)/common/avs/ns/unistat/%.c
481      $(COMPILE.c) -o $@ $<
482      $(CTFCONVERT_O)

484 $(OBJDIR)/%.o:           $(UTSBASE)/common/idmap/%.c
485      $(COMPILE.c) -o $@ $<
486      $(CTFCONVERT_O)

488 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/%.c
489      $(COMPILE.c) -o $@ $<
490      $(CTFCONVERT_O)

492 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/arp/%.c
493      $(COMPILE.c) -o $@ $<
494      $(CTFCONVERT_O)

496 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/ip/%.c
497      $(COMPILE.c) -o $@ $<
498      $(CTFCONVERT_O)

500 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/ipnet/%.c
501      $(COMPILE.c) -o $@ $<
502      $(CTFCONVERT_O)

504 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/iptun/%.c
505      $(COMPILE.c) -o $@ $<
506      $(CTFCONVERT_O)

508 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/kssl/%.c
509      $(COMPILE.c) -o $@ $<
510      $(CTFCONVERT_O)

512 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/sctp/%.c
513      $(COMPILE.c) -o $@ $<
514      $(CTFCONVERT_O)

516 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/tcp/%.c
517      $(COMPILE.c) -o $@ $<
518      $(CTFCONVERT_O)

520 $(OBJDIR)/%.o:           $(UTSBASE)/common/inet/ilb/%.c
521      $(COMPILE.c) -o $@ $<
522      $(CTFCONVERT_O)

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new/usr/src/uts/common/Makefile.rules

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524 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/inet/iph/%.c
525     $(COMPILE.c) -o $@ $<
526     $(CTFCONVERT_O)

528 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/inet/ipd/%.c
529     $(COMPILE.c) -o $@ $<
530     $(CTFCONVERT_O)

532 $(OBJS_DIR)/%.o:           $(COMMONBASE)/net/patricia/%.c
533     $(COMPILE.c) -o $@ $<
534     $(CTFCONVERT_O)

536 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/inet/udp/%.c
537     $(COMPILE.c) -o $@ $<
538     $(CTFCONVERT_O)

540 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/inet/nca/%.c
541     $(COMPILE.c) -o $@ $<
542     $(CTFCONVERT_O)

544 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/inet/sockmods/%.c
545     $(COMPILE.c) -o $@ $<
546     $(CTFCONVERT_O)

548 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/inet/dlpistub/%.c
549     $(COMPILE.c) -o $@ $<
550     $(CTFCONVERT_O)

552 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/%.c
553     $(COMPILE.c) -o $@ $<
554     $(CTFCONVERT_O)

556 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/1394/%.c
557     $(COMPILE.c) -o $@ $<
558     $(CTFCONVERT_O)

560 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/1394/adapters/%.c
561     $(COMPILE.c) -o $@ $<
562     $(CTFCONVERT_O)

564 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/1394/targets/av1394/%.c
565     $(COMPILE.c) -o $@ $<
566     $(CTFCONVERT_O)

568 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/1394/targets/dcaml1394/%.c
569     $(COMPILE.c) -o $@ $<
570     $(CTFCONVERT_O)

572 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/1394/targets/scsal1394/%.c
573     $(COMPILE.c) -o $@ $<
574     $(CTFCONVERT_O)

576 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sbp2/%.c
577     $(COMPILE.c) -o $@ $<
578     $(CTFCONVERT_O)

580 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/aac/%.c
581     $(COMPILE.c) -o $@ $<
582     $(CTFCONVERT_O)

584 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/afe/%.c
585     $(COMPILE.c) -o $@ $<
586     $(CTFCONVERT_O)

588 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/atge/%.c
589     $(COMPILE.c) -o $@ $<

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new/usr/src/uts/common/Makefile.rules

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590     $(CTFCONVERT_O)

592 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/arn/%.c
593     $(COMPILE.c) -o $@ $<
594     $(CTFCONVERT_O)

596 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ath/%.c
597     $(COMPILE.c) -o $@ $<
598     $(CTFCONVERT_O)

600 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/atu/%.c
601     $(COMPILE.c) -o $@ $<
602     $(CTFCONVERT_O)

604 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/impl/%.c
605     $(COMPILE.c) -o $@ $<
606     $(CTFCONVERT_O)

608 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/ac97/%.c
609     $(COMPILE.c) -o $@ $<
610     $(CTFCONVERT_O)

612 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudioens/%.c
613     $(COMPILE.c) -o $@ $<
614     $(CTFCONVERT_O)

616 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudioemul0k/%.c
617     $(COMPILE.c) -o $@ $<
618     $(CTFCONVERT_O)

620 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudio1575/%.c
621     $(COMPILE.c) -o $@ $<
622     $(CTFCONVERT_O)

624 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudio810/%.c
625     $(COMPILE.c) -o $@ $<
626     $(CTFCONVERT_O)

628 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudiocmi/%.c
629     $(COMPILE.c) -o $@ $<
630     $(CTFCONVERT_O)

632 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudiocmihd/%.c
633     $(COMPILE.c) -o $@ $<
634     $(CTFCONVERT_O)

636 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudiohd/%.c
637     $(COMPILE.c) -o $@ $<
638     $(CTFCONVERT_O)

640 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudioixp/%.c
641     $(COMPILE.c) -o $@ $<
642     $(CTFCONVERT_O)

644 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudiols/%.c
645     $(COMPILE.c) -o $@ $<
646     $(CTFCONVERT_O)

648 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudiopci/%.c
649     $(COMPILE.c) -o $@ $<
650     $(CTFCONVERT_O)

652 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/audio/driveaudioop16x/%.c
653     $(COMPILE.c) -o $@ $<
654     $(CTFCONVERT_O)

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656 $(OBJS_DIR)/%.o:
657     $(COMPILE.c) -o $@ $<
658     $(CTFCONVERT_O)

660 $(OBJS_DIR)/%.o:
661     $(COMPILE.c) -o $@ $<
662     $(CTFCONVERT_O)

664 $(OBJS_DIR)/%.o:
665     $(COMPILE.c) -o $@ $<
666     $(CTFCONVERT_O)

668 $(OBJS_DIR)/%.o:
669     $(COMPILE.c) -o $@ $<
670     $(CTFCONVERT_O)

672 $(OBJS_DIR)/%.o:
673     $(COMPILE.c) -o $@ $<
674     $(CTFCONVERT_O)

676 $(OBJS_DIR)/%.o:
677     $(COMPILE.c) -o $@ $<
678     $(CTFCONVERT_O)

680 $(OBJS_DIR)/%.o:
681     $(COMPILE.c) -o $@ $<
682     $(CTFCONVERT_O)

684 $(OBJS_DIR)/%.o:
685     $(COMPILE.c) -o $@ $<
686     $(CTFCONVERT_O)

688 $(OBJS_DIR)/%.o:
689     $(COMPILE.c) -o $@ $<
690     $(CTFCONVERT_O)

692 $(OBJS_DIR)/%.o:
693     $(COMPILE.c) -o $@ $<
694     $(CTFCONVERT_O)

696 $(OBJS_DIR)/%.o:
697     $(COMPILE.c) -o $@ $<
698     $(CTFCONVERT_O)

700 $(OBJS_DIR)/%.o:
701     $(COMPILE.c) -o $@ $<
702     $(CTFCONVERT_O)

704 $(OBJS_DIR)/%.o:
705     $(COMPILE.c) -o $@ $<
706     $(CTFCONVERT_O)

708 $(OBJS_DIR)/%.o:
709     $(COMPILE.c) -o $@ $<
710     $(CTFCONVERT_O)

712 $(OBJS_DIR)/%.o:
713     $(COMPILE.c) -o $@ $<
714     $(CTFCONVERT_O)

716 $(OBJS_DIR)/%.o:
717     $(COMPILE.c) -o $@ $<
718     $(CTFCONVERT_O)

720 $(OBJS_DIR)/%.o:
721     $(COMPILE.c) -o $@ $<

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722     $(CTFCONVERT_O)

724 $(OBJS_DIR)/%.o:
725     $(COMPILE.c) -o $@ $<
726     $(CTFCONVERT_O)

728 $(OBJS_DIR)/%.o:
729     $(COMPILE.c) -o $@ $<
730     $(CTFCONVERT_O)

732 $(OBJS_DIR)/%.o:
733     $(COMPILE.c) -o $@ $<
734     $(CTFCONVERT_O)

736 $(OBJS_DIR)/%.o:
737     $(COMPILE.c) -o $@ $<
738     $(CTFCONVERT_O)

740 $(OBJS_DIR)/%.o:
741     $(COMPILE.c) -o $@ $<
742     $(CTFCONVERT_O)

744 $(OBJS_DIR)/%.o:
745     $(COMPILE.c) -o $@ $<
746     $(CTFCONVERT_O)

748 $(OBJS_DIR)/%.o:
749     $(COMPILE.c) -o $@ $<
750     $(CTFCONVERT_O)

752 $(OBJS_DIR)/%.o:
753     $(COMPILE.c) -o $@ $<
754     $(CTFCONVERT_O)

756 $(OBJS_DIR)/%.o:
757     $(COMPILE.c) -o $@ $<
758     $(CTFCONVERT_O)

760 $(OBJS_DIR)/%.o:
761     $(COMPILE.c) -o $@ $<
762     $(CTFCONVERT_O)

764 $(OBJS_DIR)/%.o:
765     $(COMPILE.c) -o $@ $<
766     $(CTFCONVERT_O)

768 $(OBJS_DIR)/%.o:
769     $(COMPILE.c) -o $@ $<
770     $(CTFCONVERT_O)

772 $(OBJS_DIR)/%.o:
773     $(COMPILE.c) -o $@ $<
774     $(CTFCONVERT_O)

776 $(OBJS_DIR)/%.o:
777     $(COMPILE.c) -o $@ $<
778     $(CTFCONVERT_O)

780 $(OBJS_DIR)/%.o:
781     $(COMPILE.c) -o $@ $<
782     $(CTFCONVERT_O)

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```

784 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fcoe/%.c
785     $(COMPILE.c) -o $@ $<
786     $(CTFCONVERT_O)

788 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/hme/%.c
789     $(COMPILE.c) -o $@ $<
790     $(CTFCONVERT_O)

792 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/pciex/%.c
793     $(COMPILE.c) -o $@ $<
794     $(CTFCONVERT_O)

796 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/hotplug/hpcsvc/%.c
797     $(COMPILE.c) -o $@ $<
798     $(CTFCONVERT_O)

800 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/pciex/hotplug/%.c
801     $(COMPILE.c) -o $@ $<
802     $(CTFCONVERT_O)

804 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/hotplug/pcihp/%.c
805     $(COMPILE.c) -o $@ $<
806     $(CTFCONVERT_O)

808 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/rds/%.c
809     $(COMPILE.c) -o $@ $<
810     $(CTFCONVERT_O)

812 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/rdsv3/%.c
813     $(COMPILE.c) -o $@ $<
814     $(CTFCONVERT_O)

816 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/iser/%.c
817     $(COMPILE.c) -o $@ $<
818     $(CTFCONVERT_O)

820 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/ibd/%.c
821     $(COMPILE.c) -o $@ $<
822     $(CTFCONVERT_O)

824 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/eoib/%.c
825     $(COMPILE.c) -o $@ $<
826     $(CTFCONVERT_O)

828 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/of/sol_ofs/%.c
829     $(COMPILE.c) -o $@ $<
830     $(CTFCONVERT_O)

832 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/of/sol_ucma/%.c
833     $(COMPILE.c) -o $@ $<
834     $(CTFCONVERT_O)

836 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/of/sol_umad/%.c
837     $(COMPILE.c) -o $@ $<
838     $(CTFCONVERT_O)

840 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/of/sol_uverbs/%.
841     $(COMPILE.c) -o $@ $<
842     $(CTFCONVERT_O)

844 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/sdp/%.c
845     $(COMPILE.c) -o $@ $<
846     $(CTFCONVERT_O)

848 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/mgt/ibcm/%.c
849     $(COMPILE.c) -o $@ $<

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850     $(CTFCONVERT_O)

852 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/mgt/ibdm/%.c
853     $(COMPILE.c) -o $@ $<
854     $(CTFCONVERT_O)

856 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/mgt/ibdma/%.c
857     $(COMPILE.c) -o $@ $<
858     $(CTFCONVERT_O)

860 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/mgt/ibmf/%.c
861     $(COMPILE.c) -o $@ $<
862     $(CTFCONVERT_O)

864 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/ibnex/%.c
865     $(COMPILE.c) -o $@ $<
866     $(CTFCONVERT_O)

868 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/ibtl/%.c
869     $(COMPILE.c) -o $@ $<
870     $(CTFCONVERT_O)

872 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/adapters/tavor/%.c
873     $(COMPILE.c) -o $@ $<
874     $(CTFCONVERT_O)

876 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/adapters/hermon/%.c
877     $(COMPILE.c) -o $@ $<
878     $(CTFCONVERT_O)

880 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ib/clients/daplt/%.c
881     $(COMPILE.c) -o $@ $<
882     $(CTFCONVERT_O)

884 $(OBJS_DIR)/%.o:           $(COMMONBASE)/iscsi/%.c
885     $(COMPILE.c) -o $@ $<
886     $(CTFCONVERT_O)

888 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/idm/%.c
889     $(COMPILE.c) -o $@ $<
890     $(CTFCONVERT_O)

892 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ipw/%.c
893     $(COMPILE.c) -o $@ $<
894     $(CTFCONVERT_O)

896 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/iwh/%.c
897     $(COMPILE.c) -o $@ $<
898     $(CTFCONVERT_O)

900 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/iwi/%.c
901     $(COMPILE.c) -o $@ $<
902     $(CTFCONVERT_O)

904 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/iwk/%.c
905     $(COMPILE.c) -o $@ $<
906     $(CTFCONVERT_O)

908 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/iwn/%.c
909     $(COMPILE.c) -o $@ $<
910     $(CTFCONVERT_O)

912 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/iwp/%.c
913     $(COMPILE.c) -o $@ $<
914     $(CTFCONVERT_O)

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916 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/kb8042/%.c
917     $(COMPILE.c) -o $@ $<
918     $(CTFCONVERT_O)

920 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/kbtrans/%.c
921     $(COMPILE.c) -o $@ $<
922     $(CTFCONVERT_O)

924 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ksocket/%.c
925     $(COMPILE.c) -o $@ $<
926     $(CTFCONVERT_O)

928 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/aggr/%.c
929     $(COMPILE.c) -o $@ $<
930     $(CTFCONVERT_O)

932 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/lp/%.c
933     $(COMPILE.c) -o $@ $<
934     $(CTFCONVERT_O)

936 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mac/%.c
937     $(COMPILE.c) -o $@ $<
938     $(CTFCONVERT_O)

940 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mac/plugins/%.c
941     $(COMPILE.c) -o $@ $<
942     $(CTFCONVERT_O)

944 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mega_sas/%.c
945     $(COMPILE.c) -o $@ $<
946     $(CTFCONVERT_O)

948 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mii/%.c
949     $(COMPILE.c) -o $@ $<
950     $(CTFCONVERT_O)

952 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mr_sas/%.c
953     $(COMPILE.c) -o $@ $<
954     $(CTFCONVERT_O)

956 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/mpt_sas/%.c
957     $(COMPILE.c) -o $@ $<
958     $(CTFCONVERT_O)

960 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mxfe/%.c
961     $(COMPILE.c) -o $@ $<
962     $(CTFCONVERT_O)

964 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mwl/%.c
965     $(COMPILE.c) -o $@ $<
966     $(CTFCONVERT_O)

968 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/mwl/mwl_fw/%.c
969     $(COMPILE.c) -o $@ $<
970     $(CTFCONVERT_O)

972 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/net80211/%.c
973     $(COMPILE.c) -o $@ $<
974     $(CTFCONVERT_O)

976 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/nge/%.c
977     $(COMPILE.c) -o $@ $<
978     $(CTFCONVERT_O)

980 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/nvme/%.c
981     $(COMPILE.c) -o $@ $<

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982     $(CTFCONVERT_O)

984 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/nxge/%.c
985     $(COMPILE.c) -o $@ $<
986     $(CTFCONVERT_O)

988 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/nxge/npi/%.c
989     $(COMPILE.c) -o $@ $<
990     $(CTFCONVERT_O)

992 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/nxge/%.s
993     $(COMPILE.s) -o $@ $<

995 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/pci-ide/%.c
996     $(COMPILE.c) -o $@ $<
997     $(CTFCONVERT_O)

999 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/pcn/%.c
1000    $(COMPILE.c) -o $@ $<
1001    $(CTFCONVERT_O)

1003 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ppp/sppp/%.c
1004    $(COMPILE.c) -o $@ $<
1005    $(CTFCONVERT_O)

1007 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ppp/spppasyn/%.c
1008    $(COMPILE.c) -o $@ $<
1009    $(CTFCONVERT_O)

1011 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ppp/sppptun/%.c
1012    $(COMPILE.c) -o $@ $<
1013    $(CTFCONVERT_O)

1015 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ral/%.c
1016    $(COMPILE.c) -o $@ $<
1017    $(CTFCONVERT_O)

1019 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/rge/%.c
1020    $(COMPILE.c) -o $@ $<
1021    $(CTFCONVERT_O)

1023 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/rtls/%.c
1024    $(COMPILE.c) -o $@ $<
1025    $(CTFCONVERT_O)

1027 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/rsm/%.c
1028    $(COMPILE.c) -o $@ $<
1029    $(CTFCONVERT_O)

1031 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/rtw/%.c
1032    $(COMPILE.c) -o $@ $<
1033    $(CTFCONVERT_O)

1035 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/rum/%.c
1036    $(COMPILE.c) -o $@ $<
1037    $(CTFCONVERT_O)

1039 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/rwd/%.c
1040    $(COMPILE.c) -o $@ $<
1041    $(CTFCONVERT_O)

1043 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/rwn/%.c
1044    $(COMPILE.c) -o $@ $<
1045    $(CTFCONVERT_O)

1047 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sata/adapters/ahci/%.c

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1048      $(COMPILE.c) -o $@ $<
1049      $(CTFCONVERT_O)

1051 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sata/adapters/nv_sata/%.c
1052      $(COMPILE.c) -o $@ $<
1053      $(CTFCONVERT_O)

1055 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sata/adapters/si3124/%.c
1056      $(COMPILE.c) -o $@ $<
1057      $(CTFCONVERT_O)

1059 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sata/impl/%.c
1060      $(COMPILE.c) -o $@ $<
1061      $(CTFCONVERT_O)

1063 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/conf/%.c
1064      $(COMPILE.c) -o $@ $<
1065      $(CTFCONVERT_O)

1067 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/impl/%.c
1068      $(COMPILE.c) -o $@ $<
1069      $(CTFCONVERT_O)

1071 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/targets/%.c
1072      $(COMPILE.c) -o $@ $<
1073      $(CTFCONVERT_O)

1075 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/%.c
1076      $(COMPILE.c) -o $@ $<
1077      $(CTFCONVERT_O)

1079 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/bkl2scsa/%.c
1080      $(COMPILE.c) -o $@ $<
1081      $(CTFCONVERT_O)

1083 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/%.c
1084      $(COMPILE.c) -o $@ $<
1085      $(CTFCONVERT_O)

1087 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/fop
1088      $(COMPILE.c) -o $@ $<
1089      $(CTFCONVERT_O)

1091 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fibre-channel/ulp/%.c
1092      $(COMPILE.c) -o $@ $<
1093      $(CTFCONVERT_O)

1095 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fibre-channel/impl/%.c
1096      $(COMPILE.c) -o $@ $<
1097      $(CTFCONVERT_O)

1099 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fibre-channel/fca/qlc/%.c
1100      $(COMPILE.c) -o $@ $<
1101      $(CTFCONVERT_O)

1103 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fibre-channel/fca/qlge/%.c
1104      $(COMPILE.c) -o $@ $<
1105      $(CTFCONVERT_O)

1107 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fibre-channel/fca/emlxs/%.c
1108      $(COMPILE.c) -o $@ $<
1109      $(CTFCONVERT_O)

1111 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fibre-channel/fca/oce/%.c
1112      $(COMPILE.c) -o $@ $<
1113      $(CTFCONVERT_O)

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1115 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/fibre-channel/fca/fcoei/%.c
1116      $(COMPILE.c) -o $@ $<
1117      $(CTFCONVERT_O)

1119 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sdcard/adapters/sdhost/%.c
1120      $(COMPILE.c) -o $@ $<
1121      $(CTFCONVERT_O)

1123 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sdcard/impl/%.c
1124      $(COMPILE.c) -o $@ $<
1125      $(CTFCONVERT_O)

1127 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sdcard/targets/sdcard/%.c
1128      $(COMPILE.c) -o $@ $<
1129      $(CTFCONVERT_O)

1131 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sfe/%.c
1132      $(COMPILE.c) -o $@ $<
1133      $(CTFCONVERT_O)

1135 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/simnet/%.c
1136      $(COMPILE.c) -o $@ $<
1137      $(CTFCONVERT_O)

1139 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/softmac/%.c
1140      $(COMPILE.c) -o $@ $<
1141      $(CTFCONVERT_O)

1143 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/uauth/%.c
1144      $(COMPILE.c) -o $@ $<
1145      $(CTFCONVERT_O)

1147 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/uauth/uauth_fw/%.c
1148      $(COMPILE.c) -o $@ $<
1149      $(CTFCONVERT_O)

1151 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/ural/%.c
1152      $(COMPILE.c) -o $@ $<
1153      $(CTFCONVERT_O)

1155 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/urtw/%.c
1156      $(COMPILE.c) -o $@ $<
1157      $(CTFCONVERT_O)

1159 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/audio/usb_ac/%.
1160      $(COMPILE.c) -o $@ $<
1161      $(CTFCONVERT_O)

1163 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/audio/usb_as/%.
1164      $(COMPILE.c) -o $@ $<
1165      $(CTFCONVERT_O)

1167 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/audio/usb_ah/%.
1168      $(COMPILE.c) -o $@ $<
1169      $(CTFCONVERT_O)

1171 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbskel/%.c
1172      $(COMPILE.c) -o $@ $<
1173      $(CTFCONVERT_O)

1175 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/video/usbvc/%.c
1176      $(COMPILE.c) -o $@ $<
1177      $(CTFCONVERT_O)

1179 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/hid/%.c

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1180      $(COMPILE.c) -o $@ $<
1181      $(CTFCONVERT_O)

1183 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/hidparser/%.c
1184      $(COMPILE.c) -o $@ $<
1185      $(CTFCONVERT_O)

1187 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/printer/%.c
1188      $(COMPILE.c) -o $@ $<
1189      $(CTFCONVERT_O)

1191 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbkbm/%.c
1192      $(COMPILE.c) -o $@ $<
1193      $(CTFCONVERT_O)

1195 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbms/%.c
1196      $(COMPILE.c) -o $@ $<
1197      $(CTFCONVERT_O)

1199 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbinput/usbwcm
1200      $(COMPILE.c) -o $@ $<
1201      $(CTFCONVERT_O)

1203 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/ugen/%.c
1204      $(COMPILE.c) -o $@ $<
1205      $(CTFCONVERT_O)

1207 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbser/%.c
1208      $(COMPILE.c) -o $@ $<
1209      $(CTFCONVERT_O)

1211 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbser/usbsacm/
1212      $(COMPILE.c) -o $@ $<
1213      $(CTFCONVERT_O)

1215 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbser/usbftdi/
1216      $(COMPILE.c) -o $@ $<
1217      $(CTFCONVERT_O)

1219 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbser/usbser_k
1220      $(COMPILE.c) -o $@ $<
1221      $(CTFCONVERT_O)

1223 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbser/usbsprl/
1224      $(COMPILE.c) -o $@ $<
1225      $(CTFCONVERT_O)

1227 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/clients/usbecm/%.c
1228      $(COMPILE.c) -o $@ $<
1229      $(CTFCONVERT_O)

1231 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/hcd/openhci/%.c
1232      $(COMPILE.c) -o $@ $<
1233      $(CTFCONVERT_O)

1235 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/hcd/ehci/%.c
1236      $(COMPILE.c) -o $@ $<
1237      $(CTFCONVERT_O)

1239 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/hcd/xhci/%.c
1240      $(COMPILE.c) -o $@ $<
1241      $(CTFCONVERT_O)

1243 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/hcd/uhci/%.c
1244      $(COMPILE.c) -I../../common -o $@ $<
1245      $(CTFCONVERT_O)

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1247 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/hubd/%.c
1248      $(COMPILE.c) -o $@ $<
1249      $(CTFCONVERT_O)

1251 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/scsa2usb/%.c
1252      $(COMPILE.c) -o $@ $<
1253      $(CTFCONVERT_O)

1255 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/usb_mid/%.c
1256      $(COMPILE.c) -o $@ $<
1257      $(CTFCONVERT_O)

1259 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/usb_ia/%.c
1260      $(COMPILE.c) -o $@ $<
1261      $(CTFCONVERT_O)

1263 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/usba/%.c
1264      $(COMPILE.c) -o $@ $<
1265      $(CTFCONVERT_O)

1267 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usb/usba10/%.c
1268      $(COMPILE.c) -o $@ $<
1269      $(CTFCONVERT_O)

1271 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/usbgem/%.c
1272      $(COMPILE.c) -o $@ $<
1273      $(CTFCONVERT_O)

1275 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/axf/%.c
1276      $(COMPILE.c) -o $@ $<
1277      $(CTFCONVERT_O)

1279 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/udf/%.c
1280      $(COMPILE.c) -o $@ $<
1281      $(CTFCONVERT_O)

1283 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/udmf/%.c
1284      $(COMPILE.c) -o $@ $<
1285      $(CTFCONVERT_O)

1287 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/upf/%.c
1288      $(COMPILE.c) -o $@ $<
1289      $(CTFCONVERT_O)

1291 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/urf/%.c
1292      $(COMPILE.c) -o $@ $<
1293      $(CTFCONVERT_O)

1295 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/vuidmice/%.c
1296      $(COMPILE.c) -o $@ $<
1297      $(CTFCONVERT_O)

1299 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/vnic/%.c
1300      $(COMPILE.c) -o $@ $<
1301      $(CTFCONVERT_O)

1303 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/wpi/%.c
1304      $(COMPILE.c) -o $@ $<
1305      $(CTFCONVERT_O)

1307 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/zyd/%.c
1308      $(COMPILE.c) -o $@ $<
1309      $(CTFCONVERT_O)

1311 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/chxge/com/%.c

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1312      $(COMPILE.c) -o $@ $<
1313      $(CTFCONVERT_O)

1315 $(OBJS_DIR)/%.o:
1316      $(COMPILE.c) -o $@ $<
1317      $(CTFCONVERT_O)

1319 $(OBJS_DIR)/%.o:
1320      $(COMPILE.c) -o $@ $<
1321      $(CTFCONVERT_O)

1323 $(OBJS_DIR)/%.o:
1324      $(COMPILE.c) -o $@ $<
1325      $(CTFCONVERT_O)

1327 $(OBJS_DIR)/%.o:
1328      $(COMPILE.c) -o $@ $<
1329      $(CTFCONVERT_O)

1331 $(OBJS_DIR)/%.o:
1332      $(COMPILE.c) -o $@ $<
1333      $(CTFCONVERT_O)

1335 $(OBJS_DIR)/%.o:
1336      $(COMPILE.c) -o $@ $<
1337      $(CTFCONVERT_O)

1339 $(OBJS_DIR)/%.o:
1340      $(COMPILE.c) -o $@ $<
1341      $(CTFCONVERT_O)

1343 $(OBJS_DIR)/%.o:
1344      $(COMPILE.c) -o $@ $<
1345      $(CTFCONVERT_O)

1347 $(OBJS_DIR)/%.o:
1348      $(COMPILE.c) -o $@ $<
1349      $(CTFCONVERT_O)

1351 $(OBJS_DIR)/%.o:
1352      $(COMPILE.c) -o $@ $<
1353      $(CTFCONVERT_O)

1355 $(OBJS_DIR)/%.o:
1356      $(COMPILE.c) -o $@ $<
1357      $(CTFCONVERT_O)

1359 $(OBJS_DIR)/%.o:
1360      $(COMPILE.c) -o $@ $<
1361      $(CTFCONVERT_O)

1363 $(OBJS_DIR)/%.o:
1364      $(COMPILE.c) -o $@ $<
1365      $(CTFCONVERT_O)

1367 $(OBJS_DIR)/%.o:
1368      $(COMPILE.c) -o $@ $<
1369      $(CTFCONVERT_O)

1371 $(OBJS_DIR)/%.o:
1372      $(COMPILE.c) -o $@ $<
1373      $(CTFCONVERT_O)

1375 $(OBJS_DIR)/%.o:
1376      $(COMPILE.c) -o $@ $<
1377      $(CTFCONVERT_O)

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1379 $(OBJS_DIR)/%.o:
1380      $(COMPILE.c) -o $@ $<
1381      $(CTFCONVERT_O)

1383 $(OBJS_DIR)/%.o:
1384      $(COMPILE.c) -o $@ $<
1385      $(CTFCONVERT_O)

1387 $(OBJS_DIR)/%.o:
1388      $(COMPILE.c) -o $@ $<
1389      $(CTFCONVERT_O)

1391 $(OBJS_DIR)/%.o:
1392      $(COMPILE.c) -o $@ $<
1393      $(CTFCONVERT_O)

1395 $(OBJS_DIR)/%.o:
1396      $(COMPILE.c) -o $@ $<
1397      $(CTFCONVERT_O)

1399 $(OBJS_DIR)/%.o:
1400      $(COMPILE.c) -o $@ $<
1401      $(CTFCONVERT_O)

1403 $(OBJS_DIR)/%.o:
1404      $(COMPILE.c) -o $@ $<
1405      $(CTFCONVERT_O)

1407 $(OBJS_DIR)/%.o:
1408      $(COMPILE.c) -o $@ $<
1409      $(CTFCONVERT_O)

1411 $(OBJS_DIR)/%.o:
1412      $(COMPILE.c) -o $@ $<
1413      $(CTFCONVERT_O)

1415 $(OBJS_DIR)/%.o:
1416      $(COMPILE.c) -o $@ $<
1417      $(CTFCONVERT_O)

1419 $(OBJS_DIR)/%.o:
1420      $(COMPILE.c) -o $@ $<
1421      $(CTFCONVERT_O)

1423 $(OBJS_DIR)/%.o:
1424      $(COMPILE.c) -o $@ $<
1425      $(CTFCONVERT_O)

1427 $(OBJS_DIR)/%.o:
1428      $(COMPILE.c) -o $@ $<
1429      $(CTFCONVERT_O)

1431 $(OBJS_DIR)/%.o:
1432      $(COMPILE.c) -o $@ $<
1433      $(CTFCONVERT_O)

1435 $(OBJS_DIR)/%.o:
1436      $(COMPILE.c) -o $@ $<
1437      $(CTFCONVERT_O)

1439 $(OBJS_DIR)/%.o:
1440      $(COMPILE.c) -o $@ $<
1441      $(CTFCONVERT_O)

1443 $(OBJS_DIR)/%.o:

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\$(UTSBASE)/common/ipp/ipp/%.c
\$(UTSBASE)/common/ipp/ipgpc/%.c
\$(UTSBASE)/common/ipp/dlcosmk/%.c
\$(UTSBASE)/common/ipp/flowacct/%.c
\$(UTSBASE)/common/ipp/dscpmk/%.c
\$(UTSBASE)/common/ipp/meters/%.c
\$(UTSBASE)/common/kiconv/kiconv_emea/%.c
\$(UTSBASE)/common/kiconv/kiconv_ja/%.c
\$(UTSBASE)/common/kiconv/kiconv_ko/%.c
\$(UTSBASE)/common/kiconv/kiconv_sc/%.c
\$(UTSBASE)/common/kiconv/kiconv_tc/%.c
\$(UTSBASE)/common/klm/%.c
\$(UTSBASE)/common/kmdb/%.c
\$(UTSBASE)/common/ktli/%.c

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1444      $(COMPILE.c) -o $@ $<
1445      $(CTFCONVERT_O)

1447 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/scsi/adapters/iscsi/%.c
1448      $(COMPILE.c) -o $@ $<
1449      $(CTFCONVERT_O)

1451 $(OBJS_DIR)/%.o:           $(COMMONBASE)/iscsi/%.c
1452      $(COMPILE.c) -o $@ $<
1453      $(CTFCONVERT_O)

1455 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/inet/kifconf/%.c
1456      $(COMPILE.c) -o $@ $<
1457      $(CTFCONVERT_O)

1459 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/vr/%.c
1460      $(COMPILE.c) -o $@ $<
1461      $(CTFCONVERT_O)

1463 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/yge/%.c
1464      $(COMPILE.c) -o $@ $<
1465      $(CTFCONVERT_O)

1467 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sfxge/%.c
1468      $(COMPILE.c) -o $@ $<
1469      $(CTFCONVERT_O)

1471 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/sfxge/common/%.c
1472      $(COMPILE.c) -o $@ $<
1473      $(CTFCONVERT_O)

1475 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/skd/%.c
1476      $(COMPILE.c) -o $@ $<
1477      $(CTFCONVERT_O)

1479 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/virtio/%.c
1480      $(COMPILE.c) -o $@ $<
1481      $(CTFCONVERT_O)

1483 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/vioblk/%.c
1484      $(COMPILE.c) -o $@ $<
1485      $(CTFCONVERT_O)

1487 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/vioif/%.c
1488      $(COMPILE.c) -o $@ $<
1489      $(CTFCONVERT_O)
1490 #
1491 # krtld must refer to its own bzero/bcopy until the kernel is fully linked
1492 #
1493 $(OBJS_DIR)/bootrd.o       := CPPFLAGS += -DKOBJ_OVERRIDE
1494 $(OBJS_DIR)/doreloc.o      := CPPFLAGS += -DKOBJ_OVERRIDE
1495 $(OBJS_DIR)/kobj.o         := CPPFLAGS += -DKOBJ_OVERRIDE
1496 $(OBJS_DIR)/kobj_boot.o   := CPPFLAGS += -DKOBJ_OVERRIDE
1497 $(OBJS_DIR)/kobj_bootflags.o := CPPFLAGS += -DKOBJ_OVERRIDE
1498 $(OBJS_DIR)/kobj_convrestr.o := CPPFLAGS += -DKOBJ_OVERRIDE
1499 $(OBJS_DIR)/kobj_isa.o    := CPPFLAGS += -DKOBJ_OVERRIDE
1500 $(OBJS_DIR)/kobj_kdi.o    := CPPFLAGS += -DKOBJ_OVERRIDE
1501 $(OBJS_DIR)/kobj_lm.o     := CPPFLAGS += -DKOBJ_OVERRIDE
1502 $(OBJS_DIR)/kobj_reloc.o  := CPPFLAGS += -DKOBJ_OVERRIDE
1503 $(OBJS_DIR)/kobj_stubs.o  := CPPFLAGS += -DKOBJ_OVERRIDE
1504 $(OBJS_DIR)/kobj_subr.o  := CPPFLAGS += -DKOBJ_OVERRIDE

1506 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/krtld/%.c
1507      $(COMPILE.c) -o $@ $<
1508      $(CTFCONVERT_O)

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1510 $(OBJS_DIR)/%.o:           $(COMMONBASE)/list/%.c
1511      $(COMPILE.c) -o $@ $<
1512      $(CTFCONVERT_O)

1514 $(OBJS_DIR)/%.o:           $(COMMONBASE)/lzma/%.c
1515      $(COMPILE.c) -o $@ $<
1516      $(CTFCONVERT_O)

1518 $(OBJS_DIR)/%.o:           $(COMMONBASE)/crypto/md4/%.c
1519      $(COMPILE.c) -o $@ $<
1520      $(CTFCONVERT_O)

1522 $(OBJS_DIR)/%.o:           $(COMMONBASE)/crypto/md5/%.c
1523      $(COMPILE.c) -o $@ $<
1524      $(CTFCONVERT_O)

1526 $(OBJS_DIR)/%.o:           $(COMMONBASE)/net/dhcp/%.c
1527      $(COMPILE.c) -o $@ $<
1528      $(CTFCONVERT_O)

1530 $(OBJS_DIR)/%.o:           $(COMMONBASE)/nvpair/%.c
1531      $(COMPILE.c) -o $@ $<
1532      $(CTFCONVERT_O)

1534 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/os/%.c
1535      $(COMPILE.c) -o $@ $<
1536      $(CTFCONVERT_O)

1538 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/pcmcia/cis/%.c
1539      $(COMPILE.c) -o $@ $<
1540      $(CTFCONVERT_O)

1542 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/pcmcia/cs/%.c
1543      $(COMPILE.c) -o $@ $<
1544      $(CTFCONVERT_O)

1546 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/pcmcia/nexus/%.c
1547      $(COMPILE.c) -o $@ $<
1548      $(CTFCONVERT_O)

1550 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/pcmcia/pcs/%.c
1551      $(COMPILE.c) -o $@ $<
1552      $(CTFCONVERT_O)

1554 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/rpc/%.c
1555      $(COMPILE.c) -o $@ $<
1556      $(CTFCONVERT_O)

1558 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/rpc/sec/%.c
1559      $(COMPILE.c) -o $@ $<
1560      $(CTFCONVERT_O)

1562 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/rpc/sec_gss/%.c
1563      $(COMPILE.c) -o $@ $<
1564      $(CTFCONVERT_O)

1566 $(OBJS_DIR)/%.o:           $(COMMONBASE)/crypto/edonr/%.c
1567      $(COMPILE.c) -o $@ $<
1568      $(CTFCONVERT_O)

1570 $(OBJS_DIR)/%.o:           $(COMMONBASE)/crypto/sha1/%.c
1571      $(COMPILE.c) -o $@ $<
1572      $(CTFCONVERT_O)

1574 $(OBJS_DIR)/%.o:           $(COMMONBASE)/crypto/sha2/%.c
1575      $(COMPILE.c) -o $@ $<

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```

1576      $(CTFCONVERT_O)

1578 $(OBJS_DIR)/%.o:           $(COMMONBASE)/crypto/skein/%.c
1579      $(COMPILE.c) -o $@ $<
1580      $(CTFCONVERT_O)

1582 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/syscall/%.c
1583      $(COMPILE.c) -o $@ $<
1584      $(CTFCONVERT_O)

1586 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/tnf/%.c
1587      $(COMPILE.c) -o $@ $<
1588      $(CTFCONVERT_O)

1590 $(OBJS_DIR)/%.o:           $(COMMONBASE)/tsol/%.c
1591      $(COMPILE.c) -o $@ $<
1592      $(CTFCONVERT_O)

1594 $(OBJS_DIR)/%.o:           $(COMMONBASE)/util/%.c
1595      $(COMPILE.c) -o $@ $<
1596      $(CTFCONVERT_O)

1598 $(OBJS_DIR)/%.o:           $(COMMONBASE)/unicode/%.c
1599      $(COMPILE.c) -o $@ $<
1600      $(CTFCONVERT_O)

1602 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/vm/%.c
1603      $(COMPILE.c) -o $@ $<
1604      $(CTFCONVERT_O)

1606 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/zmod/%.c
1607      $(COMPILE.c) -o $@ $<
1608      $(CTFCONVERT_O)

1610 $(OBJS_DIR)/zlib_obj.o:    $(ZLIB_OBJS:=%$(OBJS_DIR)/%)
1611      $(LD) -r -Breduce -M$(UTSBASE)/common/zmod/mapfile -o $@ \
1612      $(ZLIB_OBJS:=%$(OBJS_DIR)/%)
1613      $(CTFMERGE) -t -f -L VERSION -o $@ $(ZLIB_OBJS:=%$(OBJS_DIR)/%)

1615 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/hxge/%.c
1616      $(COMPILE.c) -o $@ $<
1617      $(CTFCONVERT_O)

1619 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/tpm/%.c
1620      $(COMPILE.c) -o $@ $<
1621      $(CTFCONVERT_O)

1623 $(OBJS_DIR)/%.o:           $(UTSBASE)/common/io/tpm/%.s
1624      $(COMPILE.s) -o $@ $<

1626 $(OBJS_DIR)/bz2%.o:        $(COMMONBASE)/bzip2/%.c
1627      $(COMPILE.c) -o $@ -I$(COMMONBASE)/bzip2 $<
1628      $(CTFCONVERT_O)

1630 BZ2LINT = -erroff=%all -I$(UTSBASE)/common/bzip2

1632 $(LINTS_DIR)/bz2%.ln:      $(COMMONBASE)/bzip2/%.c
1633      @($LHEAD) $(LINT.c) -C $(LINTS_DIR) /`basename $@ .ln` $(BZ2LINT) $< $(

1635 #
1636 #      Section 1b:      Lint 'objects'
1637 #

1638 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/aes/%.c
1639      @($LHEAD) $(LINT.c) $< $(LTAIL)

1641 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/arcfour/%.c

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1642      @($LHEAD) $(LINT.c) $< $(LTAIL))

1644 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/blowfish/%.c
1645      @($LHEAD) $(LINT.c) $< $(LTAIL))

1647 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/ecc/%.c
1648      @($LHEAD) $(LINT.c) $< $(LTAIL))

1650 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/modes/%.c
1651      @($LHEAD) $(LINT.c) $< $(LTAIL))

1653 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/padding/%.c
1654      @($LHEAD) $(LINT.c) $< $(LTAIL))

1656 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/rng/%.c
1657      @($LHEAD) $(LINT.c) $< $(LTAIL))

1659 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/crypto/rsa/%.c
1660      @($LHEAD) $(LINT.c) $< $(LTAIL))

1662 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/bignum/%.c
1663      @($LHEAD) $(LINT.c) $< $(LTAIL))

1665 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/bignum/%.c
1666      @($LHEAD) $(LINT.c) $< $(LTAIL))

1668 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/mpi/%.c
1669      @($LHEAD) $(LINT.c) $< $(LTAIL))

1671 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/acl/%.c
1672      @($LHEAD) $(LINT.c) $< $(LTAIL))

1674 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/avl/%.c
1675      @($LHEAD) $(LINT.c) $< $(LTAIL))

1677 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/ucode/%.c
1678      @($LHEAD) $(LINT.c) $< $(LTAIL))

1680 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/brand/sn1/%.c
1681      @($LHEAD) $(LINT.c) $< $(LTAIL))

1683 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/brand/solaris10/%.c
1684      @($LHEAD) $(LINT.c) $< $(LTAIL))

1686 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/c2/%.c
1687      @($LHEAD) $(LINT.c) $< $(LTAIL))

1689 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/conf/%.c
1690      @($LHEAD) $(LINT.c) $< $(LTAIL))

1692 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/contract/%.c
1693      @($LHEAD) $(LINT.c) $< $(LTAIL))

1695 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/cpr/%.c
1696      @($LHEAD) $(LINT.c) $< $(LTAIL))

1698 $(LINTS_DIR)/%.ln:         $(UTSBASE)/common/ctf/%.c
1699      @($LHEAD) $(LINT.c) $< $(LTAIL))

1701 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/ctf/%.c
1702      @($LHEAD) $(LINT.c) $< $(LTAIL))

1704 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/pci/%.c
1705      @($LHEAD) $(LINT.c) $< $(LTAIL))

1707 $(LINTS_DIR)/%.ln:         $(COMMONBASE)/devid/%.c

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1708      @($LHEAD) $(LINT.c) $< $(LTAIL))
1710 $(LINTS_DIR)/%.ln:           $(COMMONBASE)/crypto/des/%.c
1711      @($LHEAD) $(LINT.c) $< $(LTAIL))
1713 $(LINTS_DIR)/%.ln:           $(COMMONBASE)/secflags/%.c
1714      @($LHEAD) $(LINT.c) $< $(LTAIL))
1716 $(LINTS_DIR)/%.ln:           $(COMMONBASE)/smbios/%.c
1717      @($LHEAD) $(LINT.c) $< $(LTAIL))
1719 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/n-call/%.c
1720      @($LHEAD) $(LINT.c) $< $(LTAIL))
1722 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/ns/dsw/%.c
1723      @($LHEAD) $(LINT.c) $< $(LTAIL))
1725 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/ns/nsctl/%.c
1726      @($LHEAD) $(LINT.c) $< $(LTAIL))
1728 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/ns/rdc/%.c
1729      @($LHEAD) $(LINT.c) $< $(LTAIL))
1731 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/ns/sdbc/%.c
1732      @($LHEAD) $(LINT.c) $< $(LTAIL))
1734 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/ns/solaris/%.c
1735      @($LHEAD) $(LINT.c) $< $(LTAIL))
1737 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/ns/sv/%.c
1738      @($LHEAD) $(LINT.c) $< $(LTAIL))
1740 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/avs/ns/unistat/%.c
1741      @($LHEAD) $(LINT.c) $< $(LTAIL))
1743 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/des/%.c
1744      @($LHEAD) $(LINT.c) $< $(LTAIL))
1746 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/crypto/api/%.c
1747      @($LHEAD) $(LINT.c) $< $(LTAIL))
1749 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/crypto/core/%.c
1750      @($LHEAD) $(LINT.c) $< $(LTAIL))
1752 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/crypto/io/%.c
1753      @($LHEAD) $(LINT.c) $< $(LTAIL))
1755 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/crypto/spi/%.c
1756      @($LHEAD) $(LINT.c) $< $(LTAIL))
1758 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/disp/%.c
1759      @($LHEAD) $(LINT.c) $< $(LTAIL))
1761 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/dtrace/%.c
1762      @($LHEAD) $(LINT.c) $< $(LTAIL))
1764 $(LINTS_DIR)/%.ln:           $(COMMONBASE)/exacct/%.c
1765      @($LHEAD) $(LINT.c) $< $(LTAIL))
1767 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/exec/aout/%.c
1768      @($LHEAD) $(LINT.c) $< $(LTAIL))
1770 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/exec/elf/%.c
1771      @($LHEAD) $(LINT.c) $< $(LTAIL))
1773 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/exec/intp/%.c

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1774      @($LHEAD) $(LINT.c) $< $(LTAIL))
1776 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/exec/shbin/%.c
1777      @($LHEAD) $(LINT.c) $< $(LTAIL))
1779 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/exec/java/%.c
1780      @($LHEAD) $(LINT.c) $< $(LTAIL))
1782 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/%.c
1783      @($LHEAD) $(LINT.c) $< $(LTAIL))
1785 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/autofs/%.c
1786      @($LHEAD) $(LINT.c) $< $(LTAIL))
1788 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/bootfs/%.c
1789      @($LHEAD) $(LINT.c) $< $(LTAIL))
1791 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/ctfs/%.c
1792      @($LHEAD) $(LINT.c) $< $(LTAIL))
1794 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/doorfs/%.c
1795      @($LHEAD) $(LINT.c) $< $(LTAIL))
1797 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/dcfs/%.c
1798      @($LHEAD) $(LINT.c) $< $(LTAIL))
1800 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/devfs/%.c
1801      @($LHEAD) $(LINT.c) $< $(LTAIL))
1803 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/dev/%.c
1804      @($LHEAD) $(LINT.c) $< $(LTAIL))
1806 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/fd/%.c
1807      @($LHEAD) $(LINT.c) $< $(LTAIL))
1809 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/fifofs/%.c
1810      @($LHEAD) $(LINT.c) $< $(LTAIL))
1812 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/hsfs/%.c
1813      @($LHEAD) $(LINT.c) $< $(LTAIL))
1815 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/lofs/%.c
1816      @($LHEAD) $(LINT.c) $< $(LTAIL))
1818 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/mntfs/%.c
1819      @($LHEAD) $(LINT.c) $< $(LTAIL))
1821 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/namefs/%.c
1822      @($LHEAD) $(LINT.c) $< $(LTAIL))
1824 $(LINTS_DIR)/%.ln:           $(COMMONBASE)/smbsrv/%.c
1825      @($LHEAD) $(LINT.c) $< $(LTAIL))
1827 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/smbsrv/%.c
1828      @($LHEAD) $(LINT.c) $< $(LTAIL))
1830 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/nfs/%.c
1831      @($LHEAD) $(LINT.c) $< $(LTAIL))
1833 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/objfs/%.c
1834      @($LHEAD) $(LINT.c) $< $(LTAIL))
1836 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/pcfss/%.c
1837      @($LHEAD) $(LINT.c) $< $(LTAIL))
1839 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/fs/portfs/%.c

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new/usr/src/uts/common/Makefile.rules

```

1840      @($LHEAD) $(LINT.c) $< $(LTAIL))
1842 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/proc/%.c
1843      @($LHEAD) $(LINT.c) $< $(LTAIL))
1845 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/sharefs/%.c
1846      @($LHEAD) $(LINT.c) $< $(LTAIL))
1848 $(LINTS_DIR)/%.ln: $(COMMONBASE)/smbclnt/%.c
1849      @($LHEAD) $(LINT.c) $< $(LTAIL))
1851 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/smbclnt/netsmb/%.c
1852      @($LHEAD) $(LINT.c) $< $(LTAIL))
1854 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/smbclnt/smbfs/%.c
1855      @($LHEAD) $(LINT.c) $< $(LTAIL))
1857 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/sockfs/%.c
1858      @($LHEAD) $(LINT.c) $< $(LTAIL))
1860 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/specfs/%.c
1861      @($LHEAD) $(LINT.c) $< $(LTAIL))
1863 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/swapfs/%.c
1864      @($LHEAD) $(LINT.c) $< $(LTAIL))
1866 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/tmpfs/%.c
1867      @($LHEAD) $(LINT.c) $< $(LTAIL))
1869 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/udfs/%.c
1870      @($LHEAD) $(LINT.c) $< $(LTAIL))
1872 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/ufs/%.c
1873      @($LHEAD) $(LINT.c) $< $(LTAIL))
1875 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/ufs_log/%.c
1876      @($LHEAD) $(LINT.c) $< $(LTAIL))
1878 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/vscan/%.c
1879      @($LHEAD) $(LINT.c) $< $(LTAIL))
1881 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/zfs/%.c
1882      @($LHEAD) $(LINT.c) $< $(LTAIL))
1884 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/fs/zut/%.c
1885      @($LHEAD) $(LINT.c) $< $(LTAIL))
1887 $(LINTS_DIR)/%.ln: $(COMMONBASE)/xattr/%.c
1888      @($LHEAD) $(LINT.c) $< $(LTAIL))
1890 $(LINTS_DIR)/%.ln: $(COMMONBASE)/zfs/%.c
1891      @($LHEAD) $(LINT.c) $< $(LTAIL))
1893 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/gssapi/%.c
1894      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1896 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/gssapi/mechs/dummy/%.c
1897      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1899 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/%.c
1900      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1902 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/%.c
1903      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1905 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/des/%.c

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new/usr/src/uts/common/Makefile.rules

```

1906      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1908 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/dk/%.c
1909      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1911 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/os/%.c
1912      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1914 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/arcfour/%.c
1915      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1917 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/enc_provider/%.c
1918      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1920 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/hash_provider/%.c
1921      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1923 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/keyhash_provider/%.c
1924      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1926 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/raw/%.c
1927      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1929 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/crypto/old/%.c
1930      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1932 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/krb5/krb/%.c
1933      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1935 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/krb5/os/%.c
1936      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1938 $(LINTS_DIR)/%.ln: $(KMECHKR5_BASE)/mech/%.c
1939      @($LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))
1941 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/idmap/%.c
1942      @($LHEAD) $(LINT.c) $< $(LTAIL))
1944 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/%.c
1945      @($LHEAD) $(LINT.c) $< $(LTAIL))
1947 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/sockmods/%.c
1948      @($LHEAD) $(LINT.c) $< $(LTAIL))
1950 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/arp/%.c
1951      @($LHEAD) $(LINT.c) $< $(LTAIL))
1953 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/ip/%.c
1954      @($LHEAD) $(LINT.c) $< $(LTAIL))
1956 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/iphnet/%.c
1957      @($LHEAD) $(LINT.c) $< $(LTAIL))
1959 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/iptun/%.c
1960      @($LHEAD) $(LINT.c) $< $(LTAIL))
1962 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/ipd/%.c
1963      @($LHEAD) $(LINT.c) $< $(LTAIL))
1965 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/ipf/%.c
1966      @($LHEAD) $(LINT.c) $(IPFFLAGS) $< $(LTAIL))
1968 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/inet/kssl/%.c
1969      @($LHEAD) $(LINT.c) $< $(LTAIL))
1971 $(LINTS_DIR)/%.ln: $(COMMONBASE)/net/patricia/%.c

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1972      @($LHEAD) $(LINT.c) $(IPFFLAGS) $< $(LTAIL))
1974 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/inet/udp/%.c
1975      @($LHEAD) $(LINT.c) $< $(LTAIL))

1977 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/inet/sctp/%.c
1978      @($LHEAD) $(LINT.c) $< $(LTAIL))

1980 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/inet/tcp/%.c
1981      @($LHEAD) $(LINT.c) $< $(LTAIL))

1983 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/inet/ilb/%.c
1984      @($LHEAD) $(LINT.c) $< $(LTAIL))

1986 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/inet/nca/%.c
1987      @($LHEAD) $(LINT.c) $< $(LTAIL))

1989 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/inet/dlpistub/%.c
1990      @($LHEAD) $(LINT.c) $< $(LTAIL))

1992 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/%.c
1993      @($LHEAD) $(LINT.c) $< $(LTAIL))

1995 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/font/%.c
1996      @($LHEAD) $(LINT.c) $< $(LTAIL))

1998 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/1394/%.c
1999      @($LHEAD) $(LINT.c) $< $(LTAIL))

2001 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/1394/adapters/%.c
2002      @($LHEAD) $(LINT.c) $< $(LTAIL))

2004 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/1394/targets/avl394/%.c
2005      @($LHEAD) $(LINT.c) $< $(LTAIL))

2007 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/1394/targets/dcaml394/%.c
2008      @($LHEAD) $(LINT.c) $< $(LTAIL))

2010 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/1394/targets/scsal394/%.c
2011      @($LHEAD) $(LINT.c) $< $(LTAIL))

2013 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/sbp2/%.c
2014      @($LHEAD) $(LINT.c) $< $(LTAIL))

2016 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/aac/%.c
2017      @($LHEAD) $(LINT.c) $< $(LTAIL))

2019 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/afe/%.c
2020      @($LHEAD) $(LINT.c) $< $(LTAIL))

2022 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/atge/%.c
2023      @($LHEAD) $(LINT.c) $< $(LTAIL))

2025 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/arn/%.c
2026      @($LHEAD) $(LINT.c) $< $(LTAIL))

2028 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ath/%.c
2029      @($LHEAD) $(LINT.c) $< $(LTAIL))

2031 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/atu/%.c
2032      @($LHEAD) $(LINT.c) $< $(LTAIL))

2034 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/impl/%.c
2035      @($LHEAD) $(LINT.c) $< $(LTAIL))

2037 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/ac97/%.c

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2038      @($LHEAD) $(LINT.c) $< $(LTAIL))
2040 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudio1575/%.c
2041      @($LHEAD) $(LINT.c) $< $(LTAIL))

2043 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudio810/%.c
2044      @($LHEAD) $(LINT.c) $< $(LTAIL))

2046 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiocmi/%.c
2047      @($LHEAD) $(LINT.c) $< $(LTAIL))

2049 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiocmihd/%.c
2050      @($LHEAD) $(LINT.c) $< $(LTAIL))

2052 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudioens/%.c
2053      @($LHEAD) $(LINT.c) $< $(LTAIL))

2055 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudioemul0k/%.c
2056      @($LHEAD) $(LINT.c) $< $(LTAIL))

2058 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiohd/%.c
2059      @($LHEAD) $(LINT.c) $< $(LTAIL))

2061 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudioixp/%.c
2062      @($LHEAD) $(LINT.c) $< $(LTAIL))

2064 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiols/%.c
2065      @($LHEAD) $(LINT.c) $< $(LTAIL))

2067 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiopci/%.c
2068      @($LHEAD) $(LINT.c) $< $(LTAIL))

2070 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiop16x/%.c
2071      @($LHEAD) $(LINT.c) $< $(LTAIL))

2073 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiosolo/%.c
2074      @($LHEAD) $(LINT.c) $< $(LTAIL))

2076 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiots/%.c
2077      @($LHEAD) $(LINT.c) $< $(LTAIL))

2079 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiovia823x/%.c
2080      @($LHEAD) $(LINT.c) $< $(LTAIL))

2082 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/audio/drvaudiovia97/%.c
2083      @($LHEAD) $(LINT.c) $< $(LTAIL))

2085 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/bfe/%.c
2086      @($LHEAD) $(LINT.c) $< $(LTAIL))

2088 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/bpf/%.c
2089      @($LHEAD) $(LINT.c) $< $(LTAIL))

2091 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/bge/%.c
2092      @($LHEAD) $(LINT.c) $< $(LTAIL))

2094 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/blkdev/%.c
2095      @($LHEAD) $(LINT.c) $< $(LTAIL))

2097 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/bnxe/%.c
2098      @($LHEAD) $(LINT.c) $< $(LTAIL))

2100 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/bnxe/577xx/common/%.c
2101      @($LHEAD) $(LINT.c) $< $(LTAIL))

2103 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/bnxe/577xx/drivers/common/e

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2104      @($LHEAD) $(LINT.c) $< $(LTAIL))
2106 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/bnxe/577xx/drivers/common/l
2107      @($LHEAD) $(LINT.c) $< $(LTAIL))
2109 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/bnxe/577xx/drivers/common/l
2110      @($LHEAD) $(LINT.c) $< $(LTAIL))
2112 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/bnxe/577xx/drivers/common/l
2113      @($LHEAD) $(LINT.c) $< $(LTAIL))
2115 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/bnxe/577xx/drivers/common/l
2116      @($LHEAD) $(LINT.c) $< $(LTAIL))
2118 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/bnxe/577xx/drivers/common/l
2119      @($LHEAD) $(LINT.c) $< $(LTAIL))
2121 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/cardbus/%.c
2122      @($LHEAD) $(LINT.c) $< $(LTAIL))
2124 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/lu/stmf_sbd/%.c
2125      @($LHEAD) $(LINT.c) $< $(LTAIL))
2127 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/port/fct/%.c
2128      @($LHEAD) $(LINT.c) $< $(LTAIL))
2130 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/port/qlt/%.c
2131      @($LHEAD) $(LINT.c) $< $(LTAIL))
2133 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/port/srpt/%.c
2134      @($LHEAD) $(LINT.c) $< $(LTAIL))
2136 $(LINTS_DIR)/%.ln:           $(COMMONBASE)/iscsit/%.c
2137      @($LHEAD) $(LINT.c) $< $(LTAIL))
2139 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/port/fcoet/%.c
2140      @($LHEAD) $(LINT.c) $< $(LTAIL))
2142 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/port/iscsit/%.c
2143      @($LHEAD) $(LINT.c) $< $(LTAIL))
2145 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/port/pppt/%.c
2146      @($LHEAD) $(LINT.c) $< $(LTAIL))
2148 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/comstar/stmf/%.c
2149      @($LHEAD) $(LINT.c) $< $(LTAIL))
2151 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/cpqary3/%.c
2152      @($LHEAD) $(LINT.c) $< $(LTAIL))
2154 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/dld/%.c
2155      @($LHEAD) $(LINT.c) $< $(LTAIL))
2157 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/dls/%.c
2158      @($LHEAD) $(LINT.c) $< $(LTAIL))
2160 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/dmfe/%.c
2161      @($LHEAD) $(LINT.c) $< $(LTAIL))
2167 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/drm/%.c
2168      @($LHEAD) $(LINT.c) $< $(LTAIL))
2163 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/efe/%.c
2164      @($LHEAD) $(LINT.c) $< $(LTAIL))
2166 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/elxl/%.c

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2167      @($LHEAD) $(LINT.c) $< $(LTAIL))
2169 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/fcoe/%.c
2170      @($LHEAD) $(LINT.c) $< $(LTAIL))
2172 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/hme/%.c
2173      @($LHEAD) $(LINT.c) $< $(LTAIL))
2175 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/pciex/%.c
2176      @($LHEAD) $(LINT.c) $< $(LTAIL))
2178 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/hotplug/hpcsvc/%.c
2179      @($LHEAD) $(LINT.c) $< $(LTAIL))
2181 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/pciex/hotplug/%.c
2182      @($LHEAD) $(LINT.c) $< $(LTAIL))
2184 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/hotplug/pcihp/%.c
2185      @($LHEAD) $(LINT.c) $< $(LTAIL))
2187 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/rds/%.c
2188      @($LHEAD) $(LINT.c) $< $(LTAIL))
2190 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/rdsv3/%.c
2191      @($LHEAD) $(LINT.c) $< $(LTAIL))
2193 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/iser/%.c
2194      @($LHEAD) $(LINT.c) $< $(LTAIL))
2196 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/ibd/%.c
2197      @($LHEAD) $(LINT.c) $< $(LTAIL))
2199 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/eoib/%.c
2200      @($LHEAD) $(LINT.c) $< $(LTAIL))
2202 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/of/sol_ofs/%.c
2203      @($LHEAD) $(LINT.c) $< $(LTAIL))
2205 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/of/sol_ucma/%.c
2206      @($LHEAD) $(LINT.c) $< $(LTAIL))
2208 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/of/sol_umad/%.c
2209      @($LHEAD) $(LINT.c) $< $(LTAIL))
2211 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/of/sol_uverbs/%.c
2212      @($LHEAD) $(LINT.c) $< $(LTAIL))
2214 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/clients/sdp/%.c
2215      @($LHEAD) $(LINT.c) $< $(LTAIL))
2217 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/mgt/ibcm/%.c
2218      @($LHEAD) $(LINT.c) $< $(LTAIL))
2220 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/mgt/ibdm/%.c
2221      @($LHEAD) $(LINT.c) $< $(LTAIL))
2223 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/mgt/ibdma/%.c
2224      @($LHEAD) $(LINT.c) $< $(LTAIL))
2226 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/mgt/ibmf/%.c
2227      @($LHEAD) $(LINT.c) $< $(LTAIL))
2229 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/ibnex/%.c
2230      @($LHEAD) $(LINT.c) $< $(LTAIL))
2232 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/ib/ibtl/%.c

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2233      @($LHEAD) $(LINT.c) $< $(LTAIL)
2235 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ib/adapters/tavor/%.c
2236      @($LHEAD) $(LINT.c) $< $(LTAIL)
2238 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ib/adapters/hermon/%.c
2239      @($LHEAD) $(LINT.c) $< $(LTAIL)
2241 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ib/clients/daplt/%.c
2242      @($LHEAD) $(LINT.c) $< $(LTAIL)
2244 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/iscsi/%.c
2245      @($LHEAD) $(LINT.c) $< $(LTAIL)
2247 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/idm/%.c
2248      @($LHEAD) $(LINT.c) $< $(LTAIL)
2250 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ipw/%.c
2251      @($LHEAD) $(LINT.c) $< $(LTAIL)
2253 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/iwh/%.c
2254      @($LHEAD) $(LINT.c) $< $(LTAIL)
2256 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/iwi/%.c
2257      @($LHEAD) $(LINT.c) $< $(LTAIL)
2259 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/iwk/%.c
2260      @($LHEAD) $(LINT.c) $< $(LTAIL)
2262 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/iwn/%.c
2263      @($LHEAD) $(LINT.c) $< $(LTAIL)
2265 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/iwp/%.c
2266      @($LHEAD) $(LINT.c) $< $(LTAIL)
2268 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/kb8042/%.c
2269      @($LHEAD) $(LINT.c) $< $(LTAIL)
2271 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/kbtrans/%.c
2272      @($LHEAD) $(LINT.c) $< $(LTAIL)
2274 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ksocket/%.c
2275      @($LHEAD) $(LINT.c) $< $(LTAIL)
2277 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/aggr/%.c
2278      @($LHEAD) $(LINT.c) $< $(LTAIL)
2280 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/lp/%.c
2281      @($LHEAD) $(LINT.c) $< $(LTAIL)
2283 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mac/%.c
2284      @($LHEAD) $(LINT.c) $< $(LTAIL)
2286 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mac/plugins/%.c
2287      @($LHEAD) $(LINT.c) $< $(LTAIL)
2289 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mega_sas/%.c
2290      @($LHEAD) $(LINT.c) $< $(LTAIL)
2292 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mii/%.c
2293      @($LHEAD) $(LINT.c) $< $(LTAIL)
2295 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mr_sas/%.c
2296      @($LHEAD) $(LINT.c) $< $(LTAIL)
2298 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/scsi/adapters/mpt_sas/%.c

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2299      @($LHEAD) $(LINT.c) $< $(LTAIL)
2301 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mxfe/%.c
2302      @($LHEAD) $(LINT.c) $< $(LTAIL)
2304 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mwl/%.c
2305      @($LHEAD) $(LINT.c) $< $(LTAIL)
2307 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/mwl/fw/%.c
2308      @($LHEAD) $(LINT.c) $< $(LTAIL)
2310 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/net80211/%.c
2311      @($LHEAD) $(LINT.c) $< $(LTAIL)
2313 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/nge/%.c
2314      @($LHEAD) $(LINT.c) $< $(LTAIL)
2316 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/nvme/%.c
2317      @($LHEAD) $(LINT.c) $< $(LTAIL)
2319 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/nxge/%.c
2320      @($LHEAD) $(LINT.c) $< $(LTAIL)
2322 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/nxge/.s
2323      @($LHEAD) $(LINT.c) $< $(LTAIL)
2325 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/nxge/npi/%.c
2326      @($LHEAD) $(LINT.c) $< $(LTAIL)
2328 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/pci-ide/%.c
2329      @($LHEAD) $(LINT.c) $< $(LTAIL)
2331 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/pcn/%.c
2332      @($LHEAD) $(LINT.c) $< $(LTAIL)
2334 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ppp/sppp/%.c
2335      @($LHEAD) $(LINT.c) $< $(LTAIL)
2337 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ppp/spppasyn/%.c
2338      @($LHEAD) $(LINT.c) $< $(LTAIL)
2340 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ppp/sppptun/%.c
2341      @($LHEAD) $(LINT.c) $< $(LTAIL)
2343 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/ral/%.c
2344      @($LHEAD) $(LINT.c) $< $(LTAIL)
2346 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/rge/%.c
2347      @($LHEAD) $(LINT.c) $< $(LTAIL)
2349 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/rtls/%.c
2350      @($LHEAD) $(LINT.c) $< $(LTAIL)
2352 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/rsm/%.c
2353      @($LHEAD) $(LINT.c) $< $(LTAIL)
2355 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/rtw/%.c
2356      @($LHEAD) $(LINT.c) $< $(LTAIL)
2358 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/rum/%.c
2359      @($LHEAD) $(LINT.c) $< $(LTAIL)
2361 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/rwd/%.c
2362      @($LHEAD) $(LINT.c) $< $(LTAIL)
2364 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/rwn/%.c

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2365      @($LHEAD) $(LINT.c) $< $(LTAIL)
2367 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sata/adapters/ahci/%.c
2368      @($LHEAD) $(LINT.c) $< $(LTAIL)
2370 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sata/adapters/nv_sata/%.c
2371      @($LHEAD) $(LINT.c) $< $(LTAIL)
2373 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sata/adapters/si3124/%.c
2374      @($LHEAD) $(LINT.c) $< $(LTAIL)
2376 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sata/impl/%.c
2377      @($LHEAD) $(LINT.c) $< $(LTAIL)
2379 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/%.c
2380      @($LHEAD) $(LINT.c) $< $(LTAIL)
2382 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/bk2scsa/%.c
2383      @($LHEAD) $(LINT.c) $< $(LTAIL)
2385 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/pmc/%.c
2386      @($LHEAD) $(LINT.c) $< $(LTAIL)
2388 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/%.c
2389      @($LHEAD) $(LINT.c) $< $(LTAIL)
2391 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/fop
2392      @($LHEAD) $(LINT.c) $< $(LTAIL)
2394 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/ulp/%.c
2395      @($LHEAD) $(LINT.c) $< $(LTAIL)
2397 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/impl/%.c
2398      @($LHEAD) $(LINT.c) $< $(LTAIL)
2400 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/qlc/%.c
2401      @($LHEAD) $(LINT.c) $< $(LTAIL)
2403 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/qlge/%.c
2404      @($LHEAD) $(LINT.c) $< $(LTAIL)
2406 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/emlx/%.c
2407      @($LHEAD) $(LINT.c) $< $(LTAIL)
2409 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/oce/%.c
2410      @($LHEAD) $(LINT.c) $< $(LTAIL)
2412 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/fcoei/%.c
2413      @($LHEAD) $(LINT.c) $< $(LTAIL)
2415 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/conf/%.c
2416      @($LHEAD) $(LINT.c) $< $(LTAIL)
2418 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/impl/%.c
2419      @($LHEAD) $(LINT.c) $< $(LTAIL)
2421 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/scsi/targets/%.c
2422      @($LHEAD) $(LINT.c) $< $(LTAIL)
2424 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sdcard/adapters/sdhost/%.c
2425      @($LHEAD) $(LINT.c) $< $(LTAIL)
2427 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sdcard/impl/%.c
2428      @($LHEAD) $(LINT.c) $< $(LTAIL)
2430 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sdcard/targets/sdcard/%.c

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2431      @($LHEAD) $(LINT.c) $< $(LTAIL)
2433 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/sfe/%.c
2434      @($LHEAD) $(LINT.c) $< $(LTAIL)
2436 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/simnet/%.c
2437      @($LHEAD) $(LINT.c) $< $(LTAIL)
2439 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/softmac/%.c
2440      @($LHEAD) $(LINT.c) $< $(LTAIL)
2442 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/uauth/%.c
2443      @($LHEAD) $(LINT.c) $< $(LTAIL)
2445 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/uauth/uauth_fw/%.c
2446      @($LHEAD) $(LINT.c) $< $(LTAIL)
2448 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/ural/%.c
2449      @($LHEAD) $(LINT.c) $< $(LTAIL)
2451 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/urtw/%.c
2452      @($LHEAD) $(LINT.c) $< $(LTAIL)
2454 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/audio/usb_ac/%.c
2455      @($LHEAD) $(LINT.c) $< $(LTAIL)
2457 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/audio/usb_as/%.c
2458      @($LHEAD) $(LINT.c) $< $(LTAIL)
2460 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/audio/usb_ah/%.c
2461      @($LHEAD) $(LINT.c) $< $(LTAIL)
2463 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbskel/%.c
2464      @($LHEAD) $(LINT.c) $< $(LTAIL)
2466 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/video/usbvc/%.c
2467      @($LHEAD) $(LINT.c) $< $(LTAIL)
2469 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/hid/%.c
2470      @($LHEAD) $(LINT.c) $< $(LTAIL)
2472 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/hidparser/%.c
2473      @($LHEAD) $(LINT.c) $< $(LTAIL)
2475 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbkbm/%.c
2476      @($LHEAD) $(LINT.c) $< $(LTAIL)
2478 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbms/%.c
2479      @($LHEAD) $(LINT.c) $< $(LTAIL)
2481 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbinput/usbwcm
2482      @($LHEAD) $(LINT.c) $< $(LTAIL)
2484 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/ugen/%.c
2485      @($LHEAD) $(LINT.c) $< $(LTAIL)
2487 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/printer/%.c
2488      @($LHEAD) $(LINT.c) $< $(LTAIL)
2490 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/%.c
2491      @($LHEAD) $(LINT.c) $< $(LTAIL)
2493 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbsacm/
2494      @($LHEAD) $(LINT.c) $< $(LTAIL)
2496 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbftdi/

```

```

2497      @($LHEAD) $(LINT.c) $< $(LTAIL)
2499 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbser_k
2500      @($LHEAD) $(LINT.c) $< $(LTAIL)
2502 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbsprl/
2503      @($LHEAD) $(LINT.c) $< $(LTAIL)
2505 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbecm/%.c
2506      @($LHEAD) $(LINT.c) $< $(LTAIL)
2508 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/hcd/openhci/%.c
2509      @($LHEAD) $(LINT.c) $< $(LTAIL)
2511 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/hcd/ehci/%.c
2512      @($LHEAD) $(LINT.c) $< $(LTAIL)
2514 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/hcd/xhci/%.c
2515      @($LHEAD) $(LINT.c) $< $(LTAIL)
2517 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/hcd/uhci/%.c
2518      @($LHEAD) $(LINT.c) $< $(LTAIL)
2520 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/hubd/%.c
2521      @($LHEAD) $(LINT.c) $< $(LTAIL)
2523 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/scsa2usb/%.c
2524      @($LHEAD) $(LINT.c) $< $(LTAIL)
2526 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/usb_mid/%.c
2527      @($LHEAD) $(LINT.c) $< $(LTAIL)
2529 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/usb_ia/%.c
2530      @($LHEAD) $(LINT.c) $< $(LTAIL)
2532 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/usba/%.c
2533      @($LHEAD) $(LINT.c) $< $(LTAIL)
2535 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usb/usbal0/%.c
2536      @($LHEAD) $(LINT.c) $< $(LTAIL)
2538 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/usbgem/%.c
2539      @($LHEAD) $(LINT.c) $< $(LTAIL)
2541 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/axf/%.c
2542      @($LHEAD) $(LINT.c) $< $(LTAIL)
2544 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/udmf/%.c
2545      @($LHEAD) $(LINT.c) $< $(LTAIL)
2547 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/upf/%.c
2548      @($LHEAD) $(LINT.c) $< $(LTAIL)
2550 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/urf/%.c
2551      @($LHEAD) $(LINT.c) $< $(LTAIL)
2553 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/vuidmice/%.c
2554      @($LHEAD) $(LINT.c) $< $(LTAIL)
2556 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/vnic/%.c
2557      @($LHEAD) $(LINT.c) $< $(LTAIL)
2559 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/wpi/%.c
2560      @($LHEAD) $(LINT.c) $< $(LTAIL)
2562 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/zyd/%.c

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2563      @($LHEAD) $(LINT.c) $< $(LTAIL)
2565 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/chxge/com/%.c
2566      @($LHEAD) $(LINT.c) $< $(LTAIL)
2568 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/chxge/%.c
2569      @($LHEAD) $(LINT.c) $< $(LTAIL)
2571 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/cxgbe/common/%.c
2572      @($LHEAD) $(LINT.c) $< $(LTAIL)
2574 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/cxgbe/shared/%.c
2575      @($LHEAD) $(LINT.c) $< $(LTAIL)
2577 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/cxgbe/firmware/%.c
2578      @($LHEAD) $(LINT.c) $< $(LTAIL)
2580 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/cxgbe/t4nex/%.c
2581      @($LHEAD) $(LINT.c) $< $(LTAIL)
2583 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/cxgbe/cxgbe/%.c
2584      @($LHEAD) $(LINT.c) $< $(LTAIL)
2586 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/ixgb/%.c
2587      @($LHEAD) $(LINT.c) $< $(LTAIL)
2589 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/xge/drv/%.c
2590      @($LHEAD) $(LINT.c) $< $(LTAIL)
2592 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/xge/hal/xgehal/%.c
2593      @($LHEAD) $(LINT.c) $< $(LTAIL)
2595 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/e1000g/%.c
2596      @($LHEAD) $(LINT.c) $< $(LTAIL)
2598 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/e1000api/%.c
2599      @($LHEAD) $(LINT.c) $< $(LTAIL)
2601 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/igb/%.c
2602      @($LHEAD) $(LINT.c) $< $(LTAIL)
2604 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/iprb/%.c
2605      @($LHEAD) $(LINT.c) $< $(LTAIL)
2607 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/ixgbe/%.c
2608      @($LHEAD) $(LINT.c) $< $(LTAIL)
2610 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/ixgbe/core/%.c
2611      @($LHEAD) $(LINT.c) $< $(LTAIL)
2613 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/i40e/%.c
2614      @($LHEAD) $(LINT.c) $< $(LTAIL)
2616 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/ntxn/%.c
2617      @($LHEAD) $(LINT.c) $< $(LTAIL)
2619 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/io/myri10ge/drv/%.c
2620      @($LHEAD) $(LINT.c) $< $(LTAIL)
2622 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/ipp/%.c
2623      @($LHEAD) $(LINT.c) $< $(LTAIL)
2625 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/ipp/ipgpc/%.c
2626      @($LHEAD) $(LINT.c) $< $(LTAIL)
2628 $(LINTS_DIR)/%.ln: $(UTSBASE)/common/ipp/dlcsmk/%.c

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```

2629      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2631 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/ipp/flowacct/%.c
2632      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2634 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/ipp/dscpmk/%.c
2635      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2637 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/ipp/meters/%.c
2638      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2640 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/kiconv/kiconv_emea/%.c
2641      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2643 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/kiconv/kiconv_ja/%.c
2644      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2646 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/kiconv/kiconv_ko/%.c
2647      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2649 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/kiconv/kiconv_sc/%.c
2650      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2652 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/kiconv/kiconv_tc/%.c
2653      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2655 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/klm/%.c
2656      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2658 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/kmdb/%.c
2659      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2661 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/krtld/%.c
2662      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2664 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/ktli/%.c
2665      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2667 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/list/%.c
2668      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2670 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/lzma/%.c
2671      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2673 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/crypto/md4/%.c
2674      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2676 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/crypto/md5/%.c
2677      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2679 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/net/dhcp/%.c
2680      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2682 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/nvpair/%.c
2683      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2685 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/os/%.c
2686      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2688 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/rpc/%.c
2689      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2691 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/pcmcia/cs/%.c
2692      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2694 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/pcmcia/cis/%.c

```

```

2695      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2697 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/pcmcia/nexus/%.c
2698      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2700 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/pcmcia/pcs/%.c
2701      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2703 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/rpc/%.c
2704      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2706 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/rpc/sec/%.c
2707      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2709 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/rpc/sec_gss/%.c
2710      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2712 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/crypto/edonr/%.c
2713      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2715 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/crypto/shal/%.c
2716      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2718 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/crypto/sha2/%.c
2719      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2721 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/crypto/skein/%.c
2722      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2724 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/syscall/%.c
2725      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2727 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/tnf/%.c
2728      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2730 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/tsol/%.c
2731      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2733 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/util/%.c
2734      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2736 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/unicode/%.c
2737      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2739 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/vm/%.c
2740      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2742 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/scsi/adapters/iscsi/%.c
2743      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2745 $(LINTS_DIR)/%.ln:          $(COMMONBASE)/iscsi/%.c
2746      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2748 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/inet/kifconf/%.c
2749      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2751 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/virtio/%.c
2752      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2754 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/vioblk/%.c
2755      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2757 $(LINTS_DIR)/%.ln:          $(UTSBASE)/common/io/vioif/%.c
2758      @($ (LHEAD) $(LINT.c) $< $(LTAIL))
2760 ZMODLINTFLAGS = -erroff=E_CONSTANT_CONDITION

```

```
2762 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/zmod/%.c
2763         @($LHEAD) $(LINT.c) $(ZMODLINTFLAGS) $< $(LTAIL))

2765 $(LINTS_DIR)/zlib_obj.ln:      $(ZLIB_OBJS:%.o=$(LINTS_DIR)/%.ln) \
2766                                     $(UTSBASE)/common/zmod/zlib_lint.c
2767         @($LHEAD) $(LINT.c) -C $(LINTS_DIR)/zlib_obj \
2768                                     $(UTSBASE)/common/zmod/zlib_lint.c $(LTAIL)

2770 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/hxge/%.c
2771         @($LHEAD) $(LINT.c) $< $(LTAIL)

2773 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/tpm/%.c
2774         @($LHEAD) $(LINT.c) $< $(LTAIL)

2776 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/tpm/%.s
2777         @($LHEAD) $(LINT.c) $< $(LTAIL)

2779 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/vr/%.c
2780         @($LHEAD) $(LINT.c) $< $(LTAIL)

2782 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/yge/%.c
2783         @($LHEAD) $(LINT.c) $< $(LTAIL)

2785 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/sfxge/%.c
2786         @($LHEAD) $(LINT.c) $< $(LTAIL)

2788 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/sfxge/common/%.c
2789         @($LHEAD) $(LINT.c) $< $(LTAIL)

2791 $(LINTS_DIR)/%.ln:           $(UTSBASE)/common/io/skd/%.c
2792         @($LHEAD) $(LINT.c) $< $(LTAIL)

2794 $(LINTS_DIR)/%.ln:           $(COMMONBASE)/fsreparse/%.c
2795         @($LHEAD) $(LINT.c) $< $(LTAIL)
```

new/usr/src/uts/common/sys/Makefile

1

```
*****
21645 Sun May 28 15:47:12 2017
new/usr/src/uts/common/sys/Makefile
8299 It's time for the old AGP+DRM code to go
*****
1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
9 # or http://www.opensolaris.org/os/licensing.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #

22 #
23 # Copyright (c) 1989, 2010, Oracle and/or its affiliates. All rights reserved.
24 # Copyright 2014, Joyent, Inc. All rights reserved.
25 # Copyright 2013 Garrett D'Amore <garrett@damore.org>
26 # Copyright 2013 Saso Kiselkov. All rights reserved.
27 # Copyright 2015 Igor Kozhukhov <ikozhukhov@gmail.com>
28 # Copyright 2016 Nexenta Systems, Inc.
29 # Copyright 2016 Hans Rosenfeld <rosenfeld@grumpf.hope-2000.org>
30 #

32 include $(SRC)/uts/Makefile.uts

34 FILEMODE=644

36 #
37 # Note that the following headers are present in the kernel but
38 # neither installed or shipped as part of the product:
39 # cpuid_drv.h: Private interface for cpuid consumers
40 # unix_bb_info.h: Private interface to kcov
41 #

43 i386_HDRS=
44     agp/agpamd64gart_io.h \
45     agp/agpdefs.h \
46     agp/agpgart_impl.h \
47     agp/agpmaster_io.h \
48     agp/agptarget_io.h \
49     agpgart.h \
50     asy.h \
51     fd_debug.h \
52     fdc.h \
53     fdmedia.h \
54     firmload.h \
55     gfix_private.h \
56     mouse.h \
57     ucode.h \
58 sparc_HDRS=
59     mouse.h \
60     scsi/targets/ssddef.h \
61 
```

new/usr/src/uts/common/sys/Makefile

2

```
56     $(MDESCHDRS)
58 # Generated headers
59 GENHDRS=
60     priv_const.h \
61     priv_names.h \
62     usb/usbdevs.h \
64 CHKHDRS=
65     acpi_drv.h \
66     acct.h \
67     acctctl.h \
68     acl.h \
69     acl_impl.h \
70     aggr.h \
71     aggr_impl.h \
72     aio.h \
73     aio_impl.h \
74     aio_req.h \
75     aiocb.h \
76     ascii.h \
77     asynch.h \
78     atomic.h \
79     attr.h \
80     audio.h \
81     audioio.h \
82     autoconf.h \
83     auxv.h \
84     auxv_386.h \
85     auxv_SPARC.h \
86     avl.h \
87     avl_impl.h \
88     bitmap.h \
89     bitset.h \
90     bl.h \
91     blkdev.h \
92     bofi.h \
93     bofi_impl.h \
94     bpp_io.h \
95     bootstat.h \
96     brand.h \
97     buf.h \
98     bufmod.h \
99     bustypes.h \
100    byteorder.h \
101    callb.h \
102    callo.h \
103    cap_util.h \
104    cpucaps.h \
105    cpucaps_impl.h \
106    ccompile.h \
107    cdio.h \
108    cladm.h \
109    class.h \
110    clconf.h \
111    clock_impl.h \
112    cmhb.h \
113    cmn_err.h \
114    compress.h \
115    condvar.h \
116    condvar_impl.h \
117    conf.h \
118    consdev.h \
119    console.h \
120    consplat.h \
121    vt.h \
122 
```

```

122      vtdaemon.h          \
123      kd.h               \
124      contract.h         \
125      contract_impl.h   \
126      copyops.h          \
127      core.h             \
128      correctl.h         \
129      cpc_impl.h          \
130      cpc_pcbe.h         \
131      cpr.h              \
132      cpupart.h          \
133      cpuvvar.h          \
134      crc32.h            \
135      cred.h             \
136      cred_impl.h         \
137      crtctl.h           \
138      cryptmod.h          \
139      csioctl.h           \
140      ctf.h               \
141      ctfs.h              \
142      ctfs_impl.h          \
143      ctf_api.h           \
144      ctype.h             \
145      cyclic.h            \
146      cyclic_impl.h        \
147      dacf.h              \
148      dacf_impl.h          \
149      damap.h             \
150      damap_impl.h         \
151      dc_ki.h             \
152      ddi.h               \
153      ddifm.h             \
154      ddifm_impl.h          \
155      ddi_hp.h             \
156      ddi_hp_impl.h         \
157      ddi_intr.h           \
158      ddi_intr_impl.h       \
159      ddiImpldefs.h         \
160      ddiImplfuncs.h        \
161      ddiObsolete.h         \
162      ddiPeriodic.h         \
163      ddidevmap.h           \
164      diddmareq.h          \
165      ddimapreq.h          \
166      ddipropdefs.h         \
167      dditypes.h            \
168      debug.h              \
169      des.h                \
170      devctl.h             \
171      devcache.h           \
172      devcache_impl.h       \
173      devfm.h              \
174      devid_cache.h         \
175      devinfo_impl.h        \
176      devops.h              \
177      devpolicy.h           \
178      devpoll.h             \
179      dirent.h             \
180      disp.h               \
181      dkbad.h              \
182      dkio.h               \
183      dklabel.h             \
184      dl.h                 \
185      dlpi.h               \
186      dld.h                 \
187      dld_impl.h             \

```

```

188      dld_ioc.h            \
189      dls.h               \
190      dls_mgmt.h           \
191      dls_impl.h           \
192      dma_i8237A.h         \
193      dnlc.h               \
194      door.h              \
195      door_data.h          \
196      door_impl.h          \
197      dtrace.h             \
198      dtrace_impl.h         \
199      dumpadm.h            \
200      dumphdr.h            \
201      ecppsys.h            \
202      ecppio.h             \
203      ecppreg.h            \
204      ecppvar.h            \
205      edonr.h              \
206      efi_partition.h       \
207      elf.h                \
208      elf_386.h             \
209      elf_SPARC.h          \
210      elf_notes.h          \
211      elf_amd64.h           \
212      elftypes.h            \
213      emul64.h              \
214      emul64cmd.h           \
215      emul64var.h           \
216      epm.h                \
217      epoll.h              \
218      errno.h              \
219      errorq.h             \
220      errorq_impl.h         \
221      esunddi.h             \
222      ethernet.h            \
223      euc.h                \
224      eucoctl.h             \
225      eventfd.h             \
226      exacct.h              \
227      exacct_catalog.h       \
228      exacct_impl.h          \
229      exec.h                \
230      exechdr.h             \
231      extdirent.h           \
232      fault.h              \
233      fasttrap.h            \
234      fasttrap_impl.h        \
235      fbio.h                \
236      fbuf.h                \
237      fcntl.h              \
238      fct.h                \
239      fctDefines.h           \
240      fctio.h                \
241      fdbuffer.h            \
242      fdio.h                \
243      feature_tests.h        \
244      fem.h                 \
245      file.h                \
246      filio.h                \
247      flock.h                \
248      flock_impl.h           \
249      fork.h                \
250      fss.h                 \
251      fssprioctl.h           \
252      fsid.h                \
253      fssnap.h              \

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254     fssnap_if.h          \
255     fstyp.h             \
256     ftrace.h            \
257     fx.h                \
258     fxpriocntl.h        \
259     gfs.h               \
260     gld.h               \
261     gldpriv.h           \
262     group.h             \
263     hdio.h              \
264     hook.h              \
265     hook_event.h         \
266     hook_impl.h          \
267     hwconf.h             \
268     ia.h                \
269     iapriocntl.h          \
270     ibpart.h             \
271     id32.h              \
272     idmap.h              \
273     ieeefp.h             \
274     id_space.h           \
275     instance.h           \
276     int_const.h           \
277     int_fmtio.h           \
278     int_limits.h          \
279     int_types.h           \
280     inttypes.h             \
281     iocomm.h              \
282     ioctl.h               \
283     ipc.h                \
284     ipc_impl.h             \
285     ipc_rctl.h             \
286     ipd.h                \
287     ipmi.h               \
288     isa_defs.h             \
289     iscsi_authclient.h      \
290     iscsi_authclientglue.h    \
291     iscsi_protocol.h        \
292     jioctl.h              \
293     kbd.h                \
294     kbdreg.h              \
295     kbio.h               \
296     kcpch.h               \
297     kdi.h                \
298     kdi_impl.h             \
299     kiconv.h               \
300     kiconv_big5_utf8.h       \
301     kiconv_cck_common.h      \
302     kiconv_cp950hkscs_utf8.h    \
303     kiconv_emeal.h           \
304     kiconv_emea2.h           \
305     kiconv_euckr_utf8.h       \
306     kiconv_euctw_utf8.h       \
307     kiconv_gb18030_utf8.h      \
308     kiconv_gb2312_utf8.h      \
309     kiconv_hkscs_utf8.h       \
310     kiconv_ja.h              \
311     kiconv_ja_jis_to_unicode.h   \
312     kiconv_ja_unicode_to_jis.h    \
313     kiconv_ko.h              \
314     kiconv_latin1.h           \
315     kiconv_sc.h              \
316     kiconv_tc.h              \
317     kiconv_uhc_utf8.h         \
318     kiconv_utf8_big5.h         \
319     kiconv_utf8_cp950hkscs.h    \

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320     kiconv_utf8_euckr.h      \
321     kiconv_utf8_euctw.h       \
322     kiconv_utf8_gb18030.h      \
323     kiconv_utf8_gb2312.h       \
324     kiconv_utf8_hkscs.h        \
325     kiconv_utf8_uhc.h          \
326     kidmap.h               \
327     klpd.h                \
328     klwp.h               \
329     kmdb.h               \
330     kmem.h                \
331     kmem_impl.h             \
332     kobj.h                \
333     kobj_impl.h             \
334     ksocket.h              \
335     kstat.h               \
336     kstr.h                \
337     ksyms.h               \
338     ksynch.h              \
339     ldterm.h              \
340     lgrp.h                \
341     lgrp_user.h             \
342     libc_kernel.h           \
343     link.h                \
344     list.h                \
345     list_impl.h             \
346     llc1.h                \
347     loadavg.h              \
348     lock.h                \
349     lockfs.h              \
350     lockstat.h             \
351     lofi.h                \
352     lofi_impl.h             \
353     log.h                 \
354     logindmux.h             \
355     logindmux_impl.h        \
356     lwp.h                 \
357     lwp_timer_impl.h         \
358     lwp_upimutex_impl.h      \
359     lpif.h                \
360     mac.h                 \
361     mac_client.h            \
362     mac_client_impl.h        \
363     mac_ether.h             \
364     mac_flow.h              \
365     mac_flow_impl.h          \
366     mac_impl.h              \
367     mac_provider.h           \
368     mac_soft_ring.h          \
369     mac_stat.h              \
370     machelf.h              \
371     map.h                 \
372     md4.h                 \
373     md5.h                 \
374     md5_consts.h             \
375     mdi_impldefs.h           \
376     mem.h                 \
377     mem_config.h             \
378     memlist.h              \
379     mkdev.h               \
380     mhd.h                 \
381     mihi.h                \
382     miregs.h              \
383     mixer.h               \
384     mmapan.h              \
385     mmapobj.h              \

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386      mntent.h          \
387      mntio.h           \
388      mnttab.h          \
389      modctl.h          \
390      mode.h            \
391      model.h           \
392      modhash.h          \
393      modhash_impl.h    \
394      mount.h           \
395      mouse.h           \
396      msacct.h          \
397      msg.h              \
398      msg_impl.h         \
399      msio.h             \
400      msreg.h            \
401      mtio.h             \
402      multidata.h        \
403      multidata_impl.h   \
404      mutex.h            \
405      nbmlock.h          \
406      ndifm.h            \
407      ndi_impldefs.h     \
408      net80211.h          \
409      net80211_amrr.h     \
410      net80211_crypto.h   \
411      net80211_ht.h       \
412      net80211_proto.h    \
413      netconfig.h         \
414      neti.h              \
415      netstack.h          \
416      nexusdefs.h         \
417      note.h              \
418      null.h              \
419      nvpair.h            \
420      nvpair_impl.h       \
421      objfs.h             \
422      objfs_impl.h        \
423      ontrap.h            \
424      open.h               \
425      openpromio.h         \
426      panic.h              \
427      param.h              \
428      pathconf.h           \
429      pathname.h           \
430      pattr.h              \
431      queue.h              \
432      serializer.h         \
433      pbio.h               \
434      pccard.h              \
435      pci.h                \
436      pcie.h               \
437      pci_impl.h           \
438      pci_tools.h          \
439      pcmcia.h              \
440      pctypes.h             \
441      pfmod.h              \
442      pg.h                 \
443      pghw.h               \
444      physmem.h             \
445      pkp_hash.h            \
446      pm.h                 \
447      policy.h              \
448      poll.h                \
449      poll_impl.h           \
450      pool.h                \
451      pool_impl.h

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452      pool_pset.h          \
453      port.h               \
454      port_impl.h          \
455      port_kernel.h         \
456      portif.h              \
457      ppmio.h               \
458      ppt_ic_if.h           \
459      ppt_ioctl.h            \
460      priocntl.h             \
461      priv.h                \
462      priv_impl.h           \
463      prnio.h               \
464      proc.h                \
465      processor.h            \
466      procfs.h              \
467      procset.h              \
468      project.h              \
469      protosw.h              \
470      prsystm.h              \
471      pset.h                \
472      pshot.h               \
473      ptem.h                \
474      ptms.h                \
475      ptyvar.h               \
476      raidioctl.h             \
477      ramdisk.h              \
478      random.h               \
479      rctl.h                 \
480      rctl_impl.h             \
481      rds.h                  \
482      reboot.h               \
483      refstr.h               \
484      refstr_impl.h           \
485      resource.h              \
486      rlioctl.h              \
487      rt.h                   \
488      rtpriocntl.h             \
489      rwlock.h               \
490      rwlock_impl.h           \
491      rwstlock.h              \
492      sad.h                  \
493      schedctl.h              \
494      sdt.h                  \
495      secflags.h              \
496      select.h               \
497      sem.h                  \
498      sem_impl.h              \
499      sema_impl.h              \
500      semaphore.h             \
501      sendfile.h              \
502      ser_sync.h              \
503      session.h              \
504      shal.h                  \
505      shal_consts.h             \
506      sha2.h                  \
507      sha2_consts.h             \
508      share.h                 \
509      shm.h                  \
510      shm_impl.h              \
511      sid.h                  \
512      siginfo.h               \
513      signal.h                \
514      signalfd.h              \
515      skein.h                 \
516      sleepq.h                \
517      smbios.h

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518     smbios_impl.h      \
519     sobject.h          \
520     socket.h           \
521     socket_impl.h      \
522     socket_proto.h     \
523     socketvar.h        \
524     sockfilter.h       \
525     sockio.h           \
526     soundcard.h        \
527     squeue.h           \
528     squeue_impl.h      \
529     srn.h               \
530     sservice.h          \
531     stat.h              \
532     statfs.h            \
533     statvfs.h           \
534     stdbool.h           \
535     stddef.h             \
536     stdint.h             \
537     stermio.h           \
538     stmf.h               \
539     stmfDefines.h        \
540     stmf_ioctl.h          \
541     stmf_sbd_ioctl.h     \
542     stream.h             \
543     strft.h              \
544     strlog.h             \
545     strmdep.h            \
546     stropts.h            \
547     strredir.h           \
548     strrstat.h           \
549     strsubr.h             \
550     strsun.h              \
551     strtty.h              \
552     sunddi.h             \
553     sunldi.h              \
554     sunldi_impl.h         \
555     summdi.h              \
556     sunmdi.h              \
557     sunos_dhcp_class.h    \
558     sumpm.h               \
559     suntpi.h              \
560     suntty.h              \
561     swap.h                \
562     synch.h               \
563     sysdc.h               \
564     sysdc_impl.h           \
565     syscall.h              \
566     sysconf.h              \
567     sysconfig.h           \
568     sysevent.h             \
569     sysevent_impl.h        \
570     sysinfo.h              \
571     syslog.h              \
572     sysmacros.h            \
573     sysmsg_impl.h           \
574     systeminfo.h           \
575     systm.h               \
576     task.h                 \
577     taskq.h               \
578     taskq_impl.h           \
579     t_kuser.h              \
580     t_lock.h               \
581     telioctl.h             \
582     termio.h               \
583     termios.h

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584     termiox.h            \
585     thread.h             \
586     ticlts.h              \
587     ticots.h              \
588     ticotsord.h           \
589     tihdr.h               \
590     time.h                \
591     timeImpl.h             \
592     timeStdImpl.h          \
593     timeb.h               \
594     timer.h                \
595     timerfd.h              \
596     times.h                \
597     timex.h                \
598     timod.h               \
599     tirdwr.h              \
600     tiuser.h              \
601     tl.h                  \
602     tnf.h                  \
603     tnf_com.h              \
604     tnf_probe.h             \
605     tnf_writer.h            \
606     todio.h                \
607     tpicommon.h            \
608     ts.h                  \
609     tspriocntl.h           \
610     ttcompat.h             \
611     ttold.h                \
612     tty.h                  \
613     ttychars.h             \
614     ttydev.h                \
615     tuneable.h             \
616     turnstile.h            \
617     types.h                \
618     types32.h              \
619     tzfile.h               \
620     u8_textprep.h           \
621     u8_textprep_data.h      \
622     uadmin.h               \
623     ucred.h                \
624     uioc.h                 \
625     ulimit.h               \
626     un.h                   \
627     unistd.h               \
628     user.h                 \
629     ustata.h               \
630     utime.h                \
631     utsname.h              \
632     utssys.h               \
633     uid.h                  \
634     vaImpl.h               \
635     vaList.h               \
636     var.h                  \
637     varargs.h              \
638     vfs.h                  \
639     vfsOpreg.h             \
640     vfstab.h               \
641     vgareg.h               \
642     videodev2.h             \
643     visual_io.h             \
644     vlan.h                 \
645     vm.h                   \
646     vm_usage.h              \
647     vmem.h                 \
648     vmemImpl.h              \
649     vmsystm.h

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650      vnic.h          \
651      vnic_impl.h    \
652      vnode.h        \
653      vscan.h        \
654      vtoc.h         \
655      vtrace.h       \
656      vuid_event.h   \
657      vuid_wheel.h   \
658      vuid_queue.h   \
659      vuid_state.h   \
660      vuid_store.h   \
661      wait.h         \
662      waitq.h        \
663      wanboot_impl.h \
664      watchpoint.h   \
665      winlockio.h    \
666      zcons.h         \
667      zone.h          \
668      xti_inet.h     \
669      xti_osi.h      \
670      xti_xtiopt.h   \
671      zmod.h          \
673 HDRS=           \
674      $(GENHDRS)     \
675      $(CHKHDRS)     \
677 AUDIOHDRS=      \
678      ac97.h         \
679      audio_common.h \
680      audio_driver.h \
681      audio_oss.h    \
682      g711.h          \
684 AVHDRS=          \
685      iec61883.h     \
687 BSCHDRS=         \
688      bscbus.h       \
689      bscv_impl.h    \
690      lom_ebuscodes.h \
691      lom_io.h        \
692      lom_priv.h     \
693      lombus.h        \
695 MDESCHDRS=       \
696      mdesc.h        \
697      mdesc_impl.h   \
699 CPUDRVHDRS=      \
700      cpudrv.h       \
702 CRYPTOHDRS=      \
703      elfsign.h     \
704      ioctl.h        \
705      ioctladmin.h   \
706      common.h        \
707      impl.h         \
708      spi.h          \
709      api.h          \
710      ops_impl.h     \
711      sched_impl.h   \
713 DCAMHDRS=         \
714      dcaml394_io.h   \

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716 IBHDRS=          \
717      ib_types.h    \
718      ib_pkt_hdrs.h  \
720 IBTLHDRS=         \
721      ibtl_types.h   \
722      ibtl_status.h  \
723      ibti.h          \
724      ibti_cm.h       \
725      ibci.h          \
726      ibti_common.h  \
727      ibvti.h         \
728      ibtl_ci_types.h \
730 IBTLMPLHDRS=      \
731      ibtl_util.h    \
733 IBNEXHDRS=         \
734      ibnex_devctl.h \
736 IBMFHDRS=          \
737      ibmf.h          \
738      ibmf_msg.h      \
739      ibmf_saa.h      \
740      ibmf_utils.h    \
742 IBMGTHDRS=         \
743      ib_dm_attr.h   \
744      ib_mad.h        \
745      sm_attr.h       \
746      sa_recs.h       \
748 IBDHDRS=          \
749      ibd.h          \
751 OFHDRS=          \
752      ofa_solaris.h  \
753      ofed_kernel.h   \
755 RDMAHDRS=          \
756      ib_addr.h       \
757      ib_user_mad.h   \
758      ib_user_sa.h    \
759      ib_user_verbs.h \
760      ib_verbs.h       \
761      rdma_cm.h        \
762      rdma_user_cm.h   \
764 SOL_UVERBSHDRS=   \
765      sol_uverbs.h    \
766      sol_uverbs2ucma.h \
767      sol_uverbs_comp.h \
768      sol_uverbs_hca.h \
769      sol_uverbs_gp.h  \
770      sol_uverbs_event.h \
772 SOL_UMADHDRS=      \
773      sol_umad.h       \
775 SOL_UCMAHDRS=      \
776      sol_ucma.h       \
777      sol_rdma_user_cm.h \
779 SOL_OFSHDRS=         \
780      sol_cma.h        \
781      sol_ib_cma.h     \

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782     sol_ofs_common.h      \
783     sol_kverb_impl.h
785 TAVORHDRS=          \
786     tavor_ioctl.h
788 HERMONHDRS=          \
789     hermon_ioctl.h
791 MLNXHDRS=            \
792     mlnx_umap.h
794 IDMHDRS=             \
795     idm.h
796     idm_impl.h
797     idm_so.h
798     idm_text.h
799     idm_transport.h
800     idm_conn_sm.h
802 ISCSITHDRS=          \
803     radius_packet.h
804     radius_protocol.h
805     chap.h
806     isns_protocol.h
807     iscsi_if.h
808     iscsit_common.h
810 ISOHDRS=              \
811     signal_iso.h
813 FMHDRS=               \
814     protocol.h
815     util.h
817 FMFSHDRS=             \
818     zfs.h
820 FMIOHDRS=              \
821     ddi.h
822     disk.h
823     pci.h
824     scsi.h
825     sun4upci.h
826     opl_mc_fm.h
828 FSHDRS=                \
829     autofs.h
830     decomp.h
831     dv_node.h
832     sdevImpl.h
833     fifonode.h
834     hsfs_isospec.h
835     hsfs_node.h
836     hsfs_rrip.h
837     hsfs_spec.h
838     hsfs_susp.h
839     lofs_info.h
840     lofs_node.h
841     mntdata.h
842     namenode.h
843     pc_dir.h
844     pc_fs.h
845     pc_label.h
846     pc_node.h
847     pxfs_ki.h

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848     snode.h
849     swapnode.h
850     tmp.h
851     tmpnode.h
852     udf_inode.h
853     udf_volume.h
854     ufs_acl.h
855     ufs_bio.h
856     ufs_filio.h
857     ufs_fs.h
858     ufs_faddir.h
859     ufs_inode.h
860     ufs_lockfs.h
861     ufs_log.h
862     ufs_mount.h
863     ufs_panic.h
864     ufs_prot.h
865     ufs_quota.h
866     ufs_snap.h
867     ufs_trans.h
868     zfs.h
869     zut.h
871 SCSIHDRS=              \
872     scsi.h
873     scsi_address.h
874     scsi_ctl.h
875     scsi_fm.h
876     scsi_names.h
877     scsi_params.h
878     scsi_pkt.h
879     scsi_resource.h
880     scsi_types.h
881     scsi_watch.h
883 SCSICONFHDRS=           \
884     autoconf.h
885     device.h
887 SCSIGENHDRS=             \
888     commands.h
889     dad_mode.h
890     inquiry.h
891     message.h
892     mode.h
893     persist.h
894     sense.h
895     sff_frames.h
896     smp_frames.h
897     status.h
899 SCSIIMPLHDRS=           \
900     commands.h
901     inquiry.h
902     mode.h
903     scsi_reset_notify.h \
904     scsi_sas.h
905     sense.h
906     services.h
907     smp_transport.h
908     spc3_types.h
909     status.h
910     transport.h
911     types.h
912     uscsi.h
913     usmp.h

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915 SCSITARGETSHDRS=          \
916     ses.h                  \
917     sesio.h                \
918     sgendef.h              \
919     stdef.h                \
920     sddef.h                \
921     smp.h                  \
923 SCSIADHDRS=               \
925 SCSICADHDRS=               \
927 SCSIISCSIHDRS=             \
928     iscsi_door.h           \
929     iscsi_if.h              \
931 SCSIIVHCIHDRS=             \
932     scsi_vhci.h            \
933     mpapi_impl.h           \
934     mpapi_scsi_vhci.h      \
936 SDCARDHDRS=                 \
937     sda.h                  \
938     sdaImpl.h               \
939     sda_ioctl.h              \
941 FC4HDRS=                   \
942     fc_transport.h          \
943     linkapp.h               \
944     fc.h                   \
945     fcp.h                  \
946     fcalt_transport.h       \
947     fcalt.h                 \
948     fcalt_linkapp.h         \
949     fcio.h                  \
951 FCHDRS=                     \
952     fc.h                   \
953     fcio.h                 \
954     fc_types.h              \
955     fc_appif.h              \
957 FCIMPLHDRS=                 \
958     fc_error.h              \
959     fcph.h                  \
961 FCULPHDRS=                  \
962     fcp_util.h              \
963     fcsm.h                  \
965 SATAGENHDRS=                 \
966     sata_hba.h              \
967     sata_defs.h              \
968     sata_cfgadm.h            \
970 SYSEVENTHDRS=                 \
971     ap_driver.h              \
972     dev.h                   \
973     domain.h                \
974     dr.h                    \
975     env.h                   \
976     eventdefs.h              \
977     ipmp.h                  \
978     pwrcrtl.h                \
979     vrrp.h

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981 CONTRACTHDRS=              \
982     process.h               \
983     process_impl.h           \
984     device.h                \
985     device_impl.h            \
987 USBHDRS=                     \
988     usba.h                  \
989     usbai.h                 \
991 USBAUDHDRS=                  \
992     usb_audio.h              \
994 USBHUBDHDRS=                 \
995     hub.h                   \
996     hubd_impl.h              \
998 USBHIDHDRS=                  \
999     hid.h                   \
1001 USBMSHDRS=                  \
1002     usb_bulkonly.h           \
1003     usb_cbi.h               \
1005 USBPRNHDRS=                  \
1006     usb_printer.h            \
1008 USBCDCHDRS=                  \
1009     usb_cdc.h               \
1011 USBVIDHDRS=                  \
1012     usbvc.h                 \
1014 USBWCMHDRS=                  \
1015     usbwcm.h                \
1017 UGENHDRS=                     \
1018     usb_ugen.h               \
1020 HOTPLUGHDRS=                  \
1021     hpcsvc.h                \
1022     hpctrl.h                 \
1024 HOTPLUGPCIHDRS=             \
1025     pcicfg.h                \
1026     pcihp.h                 \
1028 RSMHDRS=                     \
1029     rsm.h                   \
1030     rsm_common.h              \
1031     rsmpi_common.h            \
1032     rsmpi.h                  \
1033     rsmpi_driver.h             \
1034     rsmka_path_int.h          \
1036 TSOLHDRS=                     \
1037     label.h                  \
1038     label_macro.h             \
1039     priv.h                   \
1040     tndb.h                   \
1041     tsyscall.h                \
1043 I1394HDRS=                  \
1044     cmd1394.h                \
1045     id1394.h

```

```

1046     ieee1212.h      \
1047     ieee1394.h      \
1048     ixl1394.h      \
1049     s1394_impl.h    \
1050     t1394.h         \
1052 # "cmdk" headers used on sparc
1053 SDKTPHDRS=          \
1054     dadkio.h       \
1055     fdisk.h        \
1057 # "cmdk" headers used on i386
1058 DKTPHDRS=           \
1059     altsctr.h      \
1060     bbb.h          \
1061     cm.h           \
1062     cmdev.h        \
1063     cmdk.h         \
1064     cmpkt.h        \
1065     controller.h   \
1066     dadev.h        \
1067     dadk.h         \
1068     dadkio.h       \
1069     fctypes.h      \
1070     fdisk.h        \
1071     flowctrl.h    \
1072     gda.h          \
1073     quetypes.h    \
1074     queue.h        \
1075     tgcom.h        \
1076     tgdk.h         \
1078 # "pc" header files used on i386
1079 PCHDRS=             \
1080     avintr.h       \
1081     dma_engine.h   \
1082     i8272A.h       \
1083     pcic_reg.h     \
1084     pcic_var.h     \
1085     pic.h          \
1086     pit.h          \
1087     rtc.h          \
1089 NXGEHDRS=           \
1090     nxge.h          \
1091     nxge_common.h   \
1092     nxge_common_impl.h \
1093     nxge_defs.h     \
1094     nxge_hw.h       \
1095     nxge_impl.h     \
1096     nxge_ipp.h      \
1097     nxge_ipp_hw.h   \
1098     nxge_mac.h      \
1099     nxge_mac_hw.h   \
1100     nxge_fflp.h     \
1101     nxge_fflp_hw.h  \
1102     nxge_mii.h      \
1103     nxge_rxdma.h    \
1104     nxge_rxdma_hw.h \
1105     nxge_txc.h      \
1106     nxge_txc_hw.h   \
1107     nxge_txdma.h    \
1108     nxge_txdma_hw.h \
1109     nxge_virtual.h  \
1110     nxge_espcl.h    \

```

```

1112 include Makefile.sysshdrs
1114 dcam/%.check:   dcam/%.h
1115             $(DOT_H_CHECK)
1117 CHECKHDRS=
1118     $($(MACH)_HDRS:%.h=%.check)
1119     $(AUDIOHDRS:%.h=audio/%.check)
1120     $(AVHDRS:%.h=av/%.check)
1121     $(BSCHDRS:%.h=%.check)
1122     $(CHKHDRS:%.h=%.check)
1123     $(CPUDRVHDRS:%.h=%.check)
1124     $(CRYPTOHDRS:%.h=crypto/%.check)
1125     $(DCAMHDRS:%.h=dcam/%.check)
1126     $(FC4HDRS:%.h=fc4/%.check)
1127     $(FCHDRS:%.h=fibre-channel/%.check)
1128     $(FCIMPLHDRS:%.h=fibre-channel/impl/%.check)
1129     $(FCULPHDRS:%.h=fibre-channel/ulp/%.check)
1130     $(IBHDRS:%.h=ib/%.check)
1131     $(IBDHDRS:%.h=ib/clients/ibd/%.check)
1132     $(IBTLHDRS:%.h=ib/ibtl/%.check)
1133     $(IBTLIMPLHDRS:%.h=ib/ibtl/impl/%.check)
1134     $(IBNEXHDRS:%.h=ib/ibnex/%.check)
1135     $(IBMGTHDRS:%.h=ib/mgt/%.check)
1136     $(IBMFHDRS:%.h=ib/mgt/bmft/%.check)
1137     $(OFHDTRS:%.h=ib/clients/of/%.check)
1138     $(RDMAHDRS:%.h=ib/clients/of/rdma/%.check)
1139     $(SOL_UVERBSHDRS:%.h=ib/clients/of/sol_overbs/%.check)
1140     $(SOL_UCMAHDRS:%.h=ib/clients/of/sol_ucma/%.check)
1141     $(SOL_OFSHDRS:%.h=ib/clients/of/sol_ofs/%.check)
1142     $(TAVORHDRS:%.h=ib/adapters/tavor/%.check)
1143     $(HERMONHDRS:%.h=ib/adapters/hermon/%.check)
1144     $(MLNXHDRS:%.h=ib/adapters/%.check)
1145     $(IDMHDRS:%.h=idm/%.check)
1146     $(ISCSITHDRS:%.h=iscsi/%.check)
1147     $(ISCSITHDRS:%.h=isccsit/%.check)
1148     $(ISOHDRS:%.h=iso/%.check)
1149     $(FMHDRS:%.h=fm/%.check)
1150     $(FMFSHDRS:%.h=fm/fs/%.check)
1151     $(FMIOHDRS:%.h=fm/io/%.check)
1152     $(FSHDRS:%.h=fs/%.check)
1153     $(SCSIHDRS:%.h=scsi/%.check)
1154     $(SCSIADHDRS:%.h=scsi/adapters/%.check)
1155     $(SCSICONFHDRS:%.h=scsi/conf/%.check)
1156     $(SCSIIMPLHDRS:%.h=scsi/impl/%.check)
1157     $(SCSIISCSIHDRS:%.h=scsi/adapters/%.check)
1158     $(SCSIGENHDRS:%.h=scsi/generic/%.check)
1159     $(SCSITARGETSHDRS:%.h=scsi/targets/%.check)
1160     $(SCSIVHCIHDRS:%.h=hscsi/adapters/%.check)
1161     $(SATAGENHDRS:%.h=sata/%.check)
1162     $(SDCARDHDRS:%.h=sdcard/%.check)
1163     $(SYSEVENTHDRS:%.h=sysevent/%.check)
1164     $(CONTRACTHDRS:%.h=contract/%.check)
1165     $(USBAUDHDRS:%.h=usb/clients/audio/%.check)
1166     $(USBHUBDHDRS:%.h=usb/hubd/%.check)
1167     $(USBHIDHDRS:%.h=usb/clients/hid/%.check)
1168     $(USBMSHDRS:%.h=usb/clients/mass_storage/%.check)
1169     $(USBPRNHDRS:%.h=usb/clients/printer/%.check)
1170     $(USBCDCHDRS:%.h=usb/clients/usbcdc/%.check)
1171     $(USBVIDHDRS:%.h=usb/clients/video/usbvc/%.check)
1172     $(USBWCMHDRS:%.h=usb/clients/usbinput/usbwcm/%.check)
1173     $(UGENHDRS:%.h=usb/clients/ugen/%.check)
1174     $(USBHDRS:%.h=usb/%.check)
1175     $(I1394HDRS:%.h=1394/%.check)
1176     $(RSMHDRS:%.h=rsm/%.check)
1177     $(TSOLHDRS:%.h=tsol/%.check)

```

```
1178      $(NXGEHDRS:%.h=nxge/%.check)
```

```
1181 .KEEP_STATE:
```

```
1183 .PARALLEL: \
1184     $(CHECKHDRS) \
1185     $(ROOTHDRS) \
1186     $(ROOTAUDHDRS) \
1187     $(ROOTAVHDRS) \
1188     $(ROOTCRYPTOHDRS) \
1189     $(ROOTDCAMHDRS) \
1190     $(ROOTISOHDRS) \
1191     $(ROOTIDMHDRS) \
1192     $(ROOTISCSIHDRS) \
1193     $(ROOTISCSITHDRS) \
1194     $(ROUTCFC4HDRS) \
1195     $(ROUTFCHDRS) \
1196     $(ROUTCIMPLHDRS) \
1197     $(ROUTCULPHDRS) \
1198     $(ROUTPMHDRS) \
1199     $(ROUTFMIOHDRS) \
1200     $(ROUTFMFSHDRS) \
1201     $(ROUTFSHDRS) \
1202     $(ROUTIBDHDRS) \
1203     $(ROUTIBHDRS) \
1204     $(ROUTIBTLHDRS) \
1205     $(ROUTIBTLIMPLHDRS) \
1206     $(ROUTIBNEXHDRS) \
1207     $(ROUTIBMGTHDRS) \
1208     $(ROUTIBMFHDRS) \
1209     $(ROUTOFHDRS) \
1210     $(ROUTRDMAHDRS) \
1211     $(ROOTSOL_OFSHDRS) \
1212     $(ROOTSOL_UMADHDRS) \
1213     $(ROOTSOL_UVERBSHDRS) \
1214     $(ROOTSOL_UCMAHDRS) \
1215     $(ROOTTAVORHDRS) \
1216     $(ROOTHERMONHDRS) \
1217     $(ROOTMLNXHDRS) \
1218     $(ROOTSCSIHDRS) \
1219     $(ROOTSCSIADHDRS) \
1220     $(ROOTSCSICONFHDRS) \
1221     $(ROOTSCSIISCIHDRS) \
1222     $(ROOTSCSIGENHDRS) \
1223     $(ROOTSCSIIMPLHDRS) \
1224     $(ROOTSCSIVHCIHDRS) \
1225     $(ROOTSDCARDHDRS) \
1226     $(ROOTSYSEVENTHDRS) \
1227     $(ROOTCONTRACTHDRS) \
1228     $(ROOTUSBHDRS) \
1229     $(ROOTUWBHDRS) \
1230     $(ROOTUWBAHDTRS) \
1231     $(ROOTUSBAUDHDRS) \
1232     $(ROOTUSBHUBDHDRS) \
1233     $(ROOTUSBHIDHDRS) \
1234     $(ROOTUSBHRCHDRS) \
1235     $(ROOTUSBMSHDRS) \
1236     $(ROOTUSBPRNHDRS) \
1237     $(ROOTUSBCDCHDRS) \
1238     $(ROOTUSBVIDHDRS) \
1239     $(ROOTUSBWCMHDRS) \
1240     $(ROOTUGENHDRS) \
1241     $(ROOT1394HDRS) \
1242     $(ROOTHOTPPLUGHDRS) \
1243     $(ROOTHOTPPLUGPCIHDRS) \
1244
```

```
1244      $(ROOTRSMHDRS) \
1245      $(ROOTTSOLHDRS) \
1246      $(($MACH)_ROOTHDRS) \
1247 \
1248 \
1249 install_h: \
1250     $(ROOTDIRS) \
1251     .WAIT \
1252     $(ROOTHDRS) \
1253     $(ROOTAUDHDRS) \
1254     $(ROOTAVHDRS) \
1255     $(ROOTCRYPTOHDRS) \
1256     $(ROOTDCAMHDRS) \
1257     $(ROOTISOHDRS) \
1258     $(ROOTIDMHDRS) \
1259     $(ROOTISCSIHDRS) \
1260     $(ROOTISCSITHDRS) \
1261     $(ROUTCFC4HDRS) \
1262     $(ROUTFCHDRS) \
1263     $(ROUTCIMPLHDRS) \
1264     $(ROUTCULPHDRS) \
1265     $(ROUTFMHDRS) \
1266     $(ROUTFMFSHDRS) \
1267     $(ROUTFMIOHDRS) \
1268     $(ROUTFSHDRS) \
1269     $(ROUTIBDHDRS) \
1270     $(ROUTIBHDRS) \
1271     $(ROUTIBTLHDRS) \
1272     $(ROUTIBTLIMPLHDRS) \
1273     $(ROUTIBNEXHDRS) \
1274     $(ROUTIBMGTHDRS) \
1275     $(ROUTIBMFHDRS) \
1276     $(ROUTOFHDRS) \
1277     $(ROUTRDMAHDRS) \
1278     $(ROOTSOL_OFSHDRS) \
1279     $(ROOTSOL_UMADHDRS) \
1280     $(ROOTSOL_UVERBSHDRS) \
1281     $(ROOTSOL_UCMAHDRS) \
1282     $(ROOTTAVORHDRS) \
1283     $(ROOTHERMONHDRS) \
1284     $(ROOTMLNXHDRS) \
1285     $(ROOTSCSIHDRS) \
1286     $(ROOTSCSIADHDRS) \
1287     $(ROOTSCSIISCIHDRS) \
1288     $(ROOTSCSICONFHDRS) \
1289     $(ROOTSCSIGENHDRS) \
1290     $(ROOTSCSIIMPLHDRS) \
1291     $(ROOTSCSIVHCIHDRS) \
1292     $(ROOTSDCARDHDRS) \
1293     $(ROOTSYSEVENTHDRS) \
1294     $(ROOTCONTRACTHDRS) \
1295     $(ROOTUWBHDRS) \
1296     $(ROOTUWBAHDTRS) \
1297     $(ROOTUSBHDRS) \
1298     $(ROOTUSBAUDHDRS) \
1299     $(ROOTUSBHUBDHDRS) \
1300     $(ROOTUSBHIDHDRS) \
1301     $(ROOTUSBHRCHDRS) \
1302     $(ROOTUSBMSHDRS) \
1303     $(ROOTUSBPRNHDRS) \
1304     $(ROOTUSBCDCHDRS) \
1305     $(ROOTUSBVIDHDRS) \
1306     $(ROOTUSBWCMHDRS) \
1307     $(ROOTUGENHDRS) \
1308     $(ROOT1394HDRS) \
1309     $(ROOTHOTPPLUGHDRS) \
1310
```

```
1310      $(ROOTHOTPLUGPCIHDRS) \
1311      $(ROOTRSMHDRS) \
1312      $(ROOTTSOLHDRS) \
1313      $( $(MACH)_ROOTHDRS )  
  
1315 all_h: $(GENHDRS)  
  
1317 priv_const.h: $(PRIVS_AWK) $(PRIVS_DEF)  
1318     $(AWK) -f $(PRIVS_AWK) < $(PRIVS_DEF) -v privhfile=$@  
  
1320 priv_names.h: $(PRIVS_AWK) $(PRIVS_DEF)  
1321     $(AWK) -f $(PRIVS_AWK) < $(PRIVS_DEF) -v pubhfile=$@  
  
1323 usb/usbdevs.h: $(USBDEVS_AWK) $(USBDEVS_DATA)  
1324     $(AWK) -f $(USBDEVS_AWK) $(USBDEVS_DATA) -H > $@  
  
1326 clean:  
1327     $(RM) $(GENHDRS)  
  
1329 clobber: clean  
  
1331 check: $(CHECKHDRS)  
  
1333 FRC:
```

new/usr/src/uts/common/sys/Makefile.sysshdrs

```
*****
11699 Sun May 28 15:47:12 2017
new/usr/src/uts/common/sys/Makefile.sysshdrs
8299 It's time for the old AGP+DRM code to go
*****
```

1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at [usr/src/OPENSOLARIS.LICENSE](#)
9 # or <http://www.opensolaris.org/os/licensing>.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at [usr/src/OPENSOLARIS.LICENSE](#).
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #

22 #
23 # Copyright (c) 2005, 2010, Oracle and/or its affiliates. All rights reserved.
24 # Copyright 2014 Garrett D'Amore <garrett@damore.org>
25 # Copyright 2016 Nexenta Systems, Inc.
26 #

28 # Common definitions for open and closed headers.

30 # check files really don't exist

32 audio/%.check: audio/%.h
33 \$(DOT_H_CHECK)

35 av/%.check: av/%.h
36 \$(DOT_H_CHECK)

38 fm/%.check: fm/%.h
39 \$(DOT_H_CHECK)

41 fm/cpu/%.check: fm/cpu/%.h
42 \$(DOT_H_CHECK)

44 fm/fs/%.check: fm/fs/%.h
45 \$(DOT_H_CHECK)

47 fm/io/%.check: fm/io/%.h
48 \$(DOT_H_CHECK)

50 fs/%.check: fs/%.h
51 \$(DOT_H_CHECK)

53 ib/%.check: ib/%.h
54 \$(DOT_H_CHECK)

56 ib/clients/ibd/%.check: ib/clients/ibd/%.h
57 \$(DOT_H_CHECK)

59 ib/clients/of/%.check: ib/clients/of/%.h
60 \$(DOT_H_CHECK)

1

new/usr/src/uts/common/sys/Makefile.sysshdrs

```
*****
62 ib/clients/of/rdma/%.check: ib/clients/of/rdma/%.h  
63     $(DOT_H_CHECK)  
  
65 ib/clients/of/sol_ofs/%.check: ib/clients/of/sol_ofs/%.h  
66     $(DOT_H_CHECK)  
  
68 ib/clients/of/sol_verbss/%.check: ib/clients/of/sol_verbss/%.h  
69     $(DOT_H_CHECK)  
  
71 ib/clients/of/sol_umad/%.check: ib/clients/of/sol_umad/%.h  
72     $(DOT_H_CHECK)  
  
74 ib/clients/of/sol_ucma/%.check: ib/clients/of/sol_ucma/%.h  
75     $(DOT_H_CHECK)  
  
77 ib/ibt1/%.check: ib/ibt1/%.h  
78     $(DOT_H_CHECK)  
  
80 ib/ibt1/impl/%.check: ib/ibt1/impl/%.h  
81     $(DOT_H_CHECK)  
  
83 ib/ibnex/%.check: ib/ibnex/%.h  
84     $(DOT_H_CHECK)  
  
86 ib/mgt/%.check: ib/mgt/%.h  
87     $(DOT_H_CHECK)  
  
89 ib/mgt/ibmf/%.check: ib/mgt/ibmf/%.h  
90     $(DOT_H_CHECK)  
  
92 ib/adapters/tavor/%.check: ib/adapters/tavor/%.h  
93     $(DOT_H_CHECK)  
  
95 ib/adapters/hermon/%.check: ib/adapters/hermon/%.h  
96     $(DOT_H_CHECK)  
  
98 ib/adapters/%.check: ib/adapters/%.h  
99     $(DOT_H_CHECK)  
  
101 idm/%.check: idm/%.h  
102     $(DOT_H_CHECK)  
  
104 iscsit/%.check: iscsit/%.h  
105     $(DOT_H_CHECK)  
  
107 scsi/%.check: scsi/%.h  
108     $(DOT_H_CHECK)  
  
110 scsi/conf/%.check: scsi/conf/%.h  
111     $(DOT_H_CHECK)  
  
113 scsi/generic/%.check: scsi/generic/%.h  
114     $(DOT_H_CHECK)  
  
116 scsi/impl/%.check: scsi/impl/%.h  
117     $(DOT_H_CHECK)  
  
119 scsi/targets/%.check: scsi/targets/%.h  
120     $(DOT_H_CHECK)  
  
122 scsi/adapters/%.check: scsi/adapters/%.h  
123     $(DOT_H_CHECK)  
  
125 sdcard/%.check: sdcard/%.h  
126     $(DOT_H_CHECK)
```

2

```

128 sysevent/%.check:    sysevent/%.h
129     $(DOT_H_CHECK)

131 contract/%.check:    contract/%.h
132     $(DOT_H_CHECK)

134 usb/%.check:          usb/%.h
135     $(DOT_H_CHECK)

137 usb/clients/audio/%.check:  usb/clients/audio/%.h
138     $(DOT_H_CHECK)

140 usb/hubd/%.check:      usb/hubd/%.h
141     $(DOT_H_CHECK)

143 usb/clients/hid/%.check:    usb/clients/hid/%.h
144     $(DOT_H_CHECK)

146 usb/clients/mass_storage/%.check:    usb/clients/mass_storage/%.h
147     $(DOT_H_CHECK)

149 usb/clients/printer/%.check:  usb/clients/printer/%.h
150     $(DOT_H_CHECK)

152 usb/clients/usbcdc/%.check:    usb/clients/usbcdc/%.h
153     $(DOT_H_CHECK)

155 usb/clients/video/usbvbc/%.check:  usb/clients/video/usbvbc/%.h
156     $(DOT_H_CHECK)

158 usb/clients/usbinput/usbwcm/%.check:    usb/clients/usbinput/usbwcm/%.h
159     $(DOT_H_CHECK)

161 i394/%.check:           1394/%.h
162     $(DOT_H_CHECK)

164 rsm/%.check:             rsm/%.h
165     $(DOT_H_CHECK)

167 tsol/%.check:            tsol/%.h
168     $(DOT_H_CHECK)

170 ROOTDIR=                $(ROOT)/usr/include/sys
172 ROOTDKTPDIR=              $(ROOTDIR)/dktp
174 sparc_ROOTDIRS=           $(ROOTDKTPDIR) $(ROOTDIR)/scsi/adapters \
175                           $(ROOTDIR)/scsi/targets
177 i386_ROOTDIRS=           $(ROOTDKTPDIR) $(ROOTDIR)/scsi/adapters \
178                           $(ROOTDIR)/scsi/targets \
179                           $(ROOTDIR)/sata
177 i386_ROOTDIRS=           $(ROOTDKTPDIR) $(ROOTDIR)/scsi/adapters $(ROOTDIR)/scsi/targets
178                           $(ROOTDIR)/agp $(ROOTDIR)/sata
181 ROOTDIRS=                 \
182     $(ROOTDIR) \
183     $(ROOTDIR)/audio \
184     $(ROOTDIR)/av \
185     $(ROOTDIR)/hotplug \
186     $(ROOTDIR)/hotplug/pci \
187     $(ROOTDIR)/crypto \
188     $(ROOTDIR)/dcam \
189     $(ROOTDIR)/iso \
190     $(ROOTDIR)/fc4 \
191     $(ROOTDIR)/fibre-channel \

```

```

192     $(ROOTDIR)/fibre-channel/impl \
193     $(ROOTDIR)/fibre-channel/ulp \
194     $(ROOTDIR)/fm \
195     $(ROOTDIR)/fm/cpu \
196     $(ROOTDIR)/fm/fs \
197     $(ROOTDIR)/fm/io \
198     $(ROOTDIR)/fs \
199     $(ROOTDIR)/ib \
200     $(ROOTDIR)/ib/adapters/tavor \
201     $(ROOTDIR)/ib/adapters/hermon \
202     $(ROOTDIR)/ib/adapters \
203     $(ROOTDIR)/ib/ibtl \
204     $(ROOTDIR)/ib/ibtl/impl \
205     $(ROOTDIR)/ib/mgt \
206     $(ROOTDIR)/ib/mgt/ibmf \
207     $(ROOTDIR)/ib/ibnexus \
208     $(ROOTDIR)/ib/clients/ibd \
209     $(ROOTDIR)/ib/clients/of \
210     $(ROOTDIR)/ib/clients/of/rdma \
211     $(ROOTDIR)/ib/clients/of/sol_ofs \
212     $(ROOTDIR)/ib/clients/of/sol_überbs \
213     $(ROOTDIR)/ib/clients/of/sol_umad \
214     $(ROOTDIR)/ib/clients/of/sol_ucma \
215     $(ROOTDIR)/idm \
216     $(ROOTDIR)/iscsit \
217     $(ROOTDIR)/scsi \
218     $(ROOTDIR)/scsi/conf \
219     $(ROOTDIR)/scsi/generic \
220     $(ROOTDIR)/scsi/impl \
221     $(ROOTDIR)/sdcard \
222     $(ROOTDIR)/sysevent \
223     $(ROOTDIR)/contract \
224     $(ROOTDIR)/usb \
225     $(ROOTDIR)/usb/hubd \
226     $(ROOTDIR)/usb/clients \
227     $(ROOTDIR)/usb/clients/audio \
228     $(ROOTDIR)/usb/clients/hid \
229     $(ROOTDIR)/usb/clients/mass_storage \
230     $(ROOTDIR)/usb/clients/printer \
231     $(ROOTDIR)/usb/clients/usbcdc \
232     $(ROOTDIR)/usb/clients/video/usbvbc \
233     $(ROOTDIR)/usb/clients/usbinput/usbwcm \
234     $(ROOTDIR)/usb/clients/ugen \
235     $(ROOTDIR)/i394 \
236     $(ROOTDIR)/rsm \
237     $(ROOTDIR)/tsol \
238     $( $(MACH)_ROOTDIRS)

241 ROOTHDRS= \
242     $( $(MACH)_HDRS:=%$(ROOTDIR) /%) \
243     $(HDRS:=%$(ROOTDIR) /%)
245 ROOTAUDHDRS= $(AUDIOHDRS:=%$(ROOTDIR)/audio/%) \
247 ROOTAVHDRS= $(AVHDRS:=%$(ROOTDIR)/av/%) \
249 ROOTCRYPTOHDRS= $(CRYPTOHDRS:=%$(ROOTDIR)/crypto/%) \
251 ROOTDCAMHDRS= $(DCAMHDRS:=%$(ROOTDIR)/dcam/%) \
253 ROOTIBHDRS= $(IBHDRS:=%$(ROOTDIR)/ib/%) \
254 ROOTIBDHDRS= $(IBDHDRS:=%$(ROOTDIR)/ib/clients/ibd/%) \
255 ROOTIBTLHDRS= $(IBTLHDRS:=%$(ROOTDIR)/ib/ibtl/%) \
256 ROOTIBTLIMPLHDRS= $(IBTLIMPLHDRS:=%$(ROOTDIR)/ib/ibtl/impl/%) \
257 ROOTIBNEXHDRS= $(IBNEXHDRS:=%$(ROOTDIR)/ib/ibnexus/%) \

```

```

258 ROOTIBMGTHDRS= $(IBMGTHDRS:=%$(ROOTDIR)/ib/mgt/%)
259 ROOTIBMFHDRS= $(IBMFHDRS:=%$(ROOTDIR)/ib/mgt/ibmf/%)
260 ROOTOFHDRS= $(OFHDRS:=%$(ROOTDIR)/ib/clients/of/%)
261 ROOTRDMAHDRS= $(RDMAHDRS:=%$(ROOTDIR)/ib/clients/of/rdma/%)
262 ROOTSOL_OFSHDRS= $(SOL_OFSHDRS:=%$(ROOTDIR)/ib/clients/of/sol_ofs/%)
263 ROOTSOL_UVERBSHDRS= $(SOL_UVERBSHDRS:=%$(ROOTDIR)/ib/clients/of/sol_uverbs/%)
264 ROOTSOL_UMADHDRS= $(SOL_UMADHDRS:=%$(ROOTDIR)/ib/clients/of/sol_umad/%)
265 ROOTSOL_UCMAHDRS= $(SOL_UCMAHDRS:=%$(ROOTDIR)/ib/clients/of/sol_ucma/%)
266 ROOTTAVORHDRS= $(TAVORHDRS:=%$(ROOTDIR)/ib/adapters/tavor/%)
267 ROOTHERMONHDRS= $(HERMONHDRS:=%$(ROOTDIR)/ib/adapters/hermon/%)
268 ROOTMLNXHDRS= $(MLNXHDRS:=%$(ROOTDIR)/ib/adapters/%)

270 ROOTIDMHDRS= $(IDMHDRS:=%$(ROOTDIR)/idm/%)
271 ROOTISCSITHDRS= $(ISCSITHDRS:=%$(ROOTDIR)/iscsit/%)

273 ROOTISOHDRS= $(ISOHDRS:=%$(ROOTDIR)/iso/%)

275 ROOTFMPMHDRS= $(FMHDRS:=%$(ROOTDIR)/fm/%)
276 ROOTFMPCPUHDRS= $(FMPCPUHDRS:=%$(ROOTDIR)/fm/cpu/%)
277 ROOTFMIODHDRS= $(FMIODHDRS:=%$(ROOTDIR)/fm/io/%)
278 ROOTFMPFSHDRS= $(FMFSDHDRS:=%$(ROOTDIR)/fm/fs/%)

280 ROOTFSHDRS= $(FSHDRS:=%$(ROOTDIR)/fs/%)

282 ROOTSCSIHDRS= $(SCSIHDRS:=%$(ROOTDIR)/scsi/%)
283 ROOTSATAGENHDRS= $(SATAGENHDRS:=%$(ROOTDIR)/sata/%)
284 ROOTSCSICONFHDRS= $(SCSICONFHDRS:=%$(ROOTDIR)/scsi/conf/%)
285 ROOTSCSIGENHDRS= $(SCSIGENHDRS:=%$(ROOTDIR)/scsi/generic/%)
286 ROOTSCSIIMPLHDRS= $(SCSIIMPLHDRS:=%$(ROOTDIR)/scsi/impl/%)
287 ROOTSCSITARGETSHDRS= $(SCSITARGETSHDRS:=%$(ROOTDIR)/scsi/targets/%)
288 ROOTSCSICADHDRS= $(SCSICADHDRS:=%$(ROOTDIR)/scsi/adapters/%)
289 ROOTSCSIADHDRS= $(SCSICADHDRS:=%$(ROOTDIR)/scsi/adapters/%)
290 ROOTSCSIVHCIHDRS= $(SCSIVHCIHDRS:=%$(ROOTDIR)/scsi/adapters/%)
291 ROOTSCSIISCSIHDRS= $(SCSIISCSIHDRS:=%$(ROOTDIR)/scsi/adapters/%)

293 ROOTFC4HDRS= $(FC4HDRS:=%$(ROOTDIR)/fc4/%)
294 ROOTFCFDHDRS= $(FCFDHDRS:=%$(ROOTDIR)/fibre-channel/%)
295 ROOTFCIMPLHDRS= $(FCIMPLHDRS:=%$(ROOTDIR)/fibre-channel/impl/%)
296 ROOTFCULPHDRS= $(FCULPHDRS:=%$(ROOTDIR)/fibre-channel/ulp/%)

298 ROOTSDCARDHDRS= $(SDCARDHDRS:=%$(ROOTDIR)/sdcard/%)

300 ROOTSYSEVENTHDRS= $(SYSEVENTHDRS:=%$(ROOTDIR)/sysevent/%)
301 ROOTCONTRACTHDRS= $(CONTRACTHDRS:=%$(ROOTDIR)/contract/%)

303 ROOTXHDRS= $(XHDRS:=%$(ROOTDIR)/%)

305 ROOTUSBHDRS= $(USBHDRS:=%$(ROOTDIR)/usb/%)
306 ROOTUSBAUDHDRS= $(USBAUDHDRS:=%$(ROOTDIR)/usb/clients/audio/%)
307 ROOTUSBHUBDHDRS= $(USBHUBDHDRS:=%$(ROOTDIR)/usb/hubd/%)
308 ROOTUSBHIDHDRS= $(USBHIDHDRS:=%$(ROOTDIR)/usb/clients/hid/%)
309 ROOTUSBMSHDRS= $(USBMSHDRS:=%$(ROOTDIR)/usb/clients/mass_storage/%)
310 ROOTUSBPRNHDRS= $(USBPRNHDRS:=%$(ROOTDIR)/usb/clients/printer/%)
311 ROOTUSBCDCDHDRS= $(USBCDCDHDRS:=%$(ROOTDIR)/usb/clients/usbcdc/%)
312 ROOTUSBVIDHDRS= $(USBVIDHDRS:=%$(ROOTDIR)/usb/clients/video/usbvc/%)
313 ROOTUSBWCMHDRS= $(USBWCMHDRS:=%$(ROOTDIR)/usb/clients/usbinput/usbwcm/%)
314 ROOTUGENHDRS= $(UGENHDRS:=%$(ROOTDIR)/usb/clients/ugen/%)

316 ROOTI1394HDRS= $(I1394HDRS:=%$(ROOTDIR)/1394/%)
318 ROOTRSMHDRS= $(RSMHDRS:=%$(ROOTDIR)/rsm/%)

320 ROOTSDKTPHDPRS= $(SDKTPHDPRS:=%$(ROOTDIR)/dktp/%)
321 ROOTDKTPHDPRS= $(DKTPHDPRS:=%$(ROOTDIR)/dktp/%)
322 ROOTPCHDRS= $(PCHDRS:=%$(ROOTDIR)/%)
323 ROOTHOTPLUGHDRS= $(HOTPLUGHDRS:=%$(ROOTDIR)/hotplug/%)

```

```

324 ROOTHOTPLUGPCIHDRS= $(HOTPLUGPCIHDRS:=%$(ROOTDIR)/hotplug/pci/%)
326 ROOTTTSOLHDRS= $(TSOLHDRS:=%$(ROOTDIR)/tsol/%)

328 sparc_ROOTHDRS= $(ROOTSCKTPHDPRS) $(ROOTSCSICADHDRS) $(ROOTSCSITARGETSHDRS) \
329   $(ROOTUSBHDRS) $(ROOTUSBHUBDHDRS) \
330   $(ROOTUSBAUDHDRS) $(ROOTUSBHIDHDRS) $(ROOTUSBMSHDRS) \
331   $(ROOTUSBPRNHDRS) $(ROOTUGENHDRS) $(ROOTUSBVIDHDRS)

333 i386_ROOTHDRS= $(ROOTDKTPHDPRS) $(ROOTPCHDRS) $(ROOTSCSITARGETSHDRS) \
334   $(ROOTSIVHCIHDRS) $(ROOTHOTPLUGHDRS) \
335   $(ROOTHOTPLUGPCIHDRS) $(ROOTSATAGENHDRS)

337 # install rules
338 $(ROOTDIR)/%: %
339   $(INS.file)

341 $(ROOTDIR)/crypto/: crypto/%
342   $(INS.file)

344 $(ROOTDIR)/fc4/: fc4/%
345   $(INS.file)

347 $(ROOTDIR)/fibre-channel/: fibre-channel/%
348   $(INS.file)

350 $(ROOTDIR)/fibre-channel/impl/: fibre-channel/impl/%
351   $(INS.file)

353 $(ROOTDIR)/fibre-channel/ulp/: fibre-channel/ulp/%
354   $(INS.file)

356 $(ROOTDIR)/fm/: fm/%
357   $(INS.file)

359 $(ROOTDIR)/fm/cpu/: fm/cpu/%
360   $(INS.file)

362 $(ROOTDIR)/fm/io/: fm/io/%
363   $(INS.file)

365 $(ROOTDIR)/fs/: fs/%
366   $(INS.file)

368 $(ROOTDIR)/ib/: ib/%
369   $(INS.file)

371 $(ROOTDIR)/ib/clients/ibd/: ib/clients/ibd/%
372   $(INS.file)

374 $(ROOTDIR)/ib/clients/of/: of/%
375   $(INS.file)

377 $(ROOTDIR)/ib/clients/of/rdma/: ib/clients/of/rdma/%
378   $(INS.file)

380 $(ROOTDIR)/ib/clients/of/sol_ofs/: ib/clients/of/sol_ofs/%
381   $(INS.file)

383 $(ROOTDIR)/ib/clients/of/sol_uverbs/: ib/clients/of/sol_uverbs/%
384   $(INS.file)

386 $(ROOTDIR)/ib/clients/of/sol_umad/: ib/clients/of/sol_umad/%
387   $(INS.file)

389 $(ROOTDIR)/ib/clients/of/sol_ucma/: ib/clients/of/sol_ucma/%

```

new/usr/src/uts/common/sys/Makefile.sysshdrs

```
390      $(INS.file)
392  $(ROOTDIR)/ib/ibt1/%:          ib/ibt1/%
393      $(INS.file)
395  $(ROOTDIR)/ib/ibt1/impl/%:    ib/ibt1/impl/%
396      $(INS.file)
398  $(ROOTDIR)/ib/ibnex/%:        ib/ibnex/%
399      $(INS.file)
401  $(ROOTDIR)/ib/mgt/%:         ib/mgt/%
402      $(INS.file)
404  $(ROOTDIR)/ib/mgt/ibmf/%:   ib/mgt/ibmf/%
405      $(INS.file)
407  $(ROOTDIR)/ib/adapters/tavor/%: ib/adapters/tavor/%
408      $(INS.file)
410  $(ROOTDIR)/ib/adapters/hermon/%: ib/adapters/hermon/%
411      $(INS.file)
413  $(ROOTDIR)/ib/adapters/%:    ib/adapters/%
414      $(INS.file)
416  $(ROOTDIR)/scsi/%:           scsi/%
417      $(INS.file)
419  $(ROOTDIR)/scsi/conf/%:     scsi/conf/%
420      $(INS.file)
422  $(ROOTDIR)/scsi/generic/%:  scsi/generic/%
423      $(INS.file)
425  $(ROOTDIR)/scsi/impl/%:    scsi/impl/%
426      $(INS.file)
428  $(ROOTDIR)/scsi/targets/%:  scsi/targets/%
429      $(INS.file)
431  $(ROOTDIR)/scsi/adapters/%: scsi/adapters/%
432      $(INS.file)
434  $(ROOTDIR)/sdcard/%:        sdcard/%
435      $(INS.file)
437  $(ROOTDIR)/sysevent/%:      sysevent/%
438      $(INS.file)
440  $(ROOTDIR)/contract/%:     contract/%
441      $(INS.file)
443  $(ROOTDIR)/usb/%:           usb/%
444      $(INS.file)
446  $(ROOTDIR)/usb/hubd/%:    usb/hubd/%
447      $(INS.file)
449  $(ROOTDIR)/usb/clients/hid/%: usb/clients/hid/%
450      $(INS.file)
452  $(ROOTDIR)/usb/clients/mass_storage/%:  usb/clients/mass_storage/%
453      $(INS.file)
455  $(ROOTDIR)/dktp/%:          dktp/%
```

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new/usr/src/uts/common/sys/Makefile.sysshdrs

```
456      $(INS.file)
458  $(ROOTDIR)/1394/%:          1394/%
459      $(INS.file)
461  $(ROOTDIR)/rsm/%:           rsm/%
462      $(INS.file)
464  $(ROOTDIR)/tsol/%:          tsol/%
465      $(INS.file)
467  $(ROOTDIRS):
468      $(INS.dir)
```

8

new/usr/src/uts/intel/Makefile.files

```
*****  
7233 Sun May 28 15:47:13 2017  
new/usr/src/uts/intel/Makefile.files  
8299 It's time for the old AGP+DRM code to go  
*****  
1 #  
2 # CDDL HEADER START  
3 #  
4 # The contents of this file are subject to the terms of the  
5 # Common Development and Distribution License (the "License").  
6 # You may not use this file except in compliance with the License.  
7 #  
8 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE  
9 # or http://www.opensolaris.org/os/licensing.  
10 # See the License for the specific language governing permissions  
11 # and limitations under the License.  
12 #  
13 # When distributing Covered Code, include this CDDL HEADER in each  
14 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.  
15 # If applicable, add the following below this CDDL HEADER, with the  
16 # fields enclosed by brackets "[]" replaced with your own identifying  
17 # information: Portions Copyright [yyyy] [name of copyright owner]  
18 #  
19 # CDDL HEADER END  
20 #  
  
22 #  
23 # Copyright (c) 1999, 2010, Oracle and/or its affiliates. All rights reserved.  
24 # Copyright (c) 2013, Joyent, Inc. All rights reserved.  
25 # Copyright 2017 Nexenta Systems, Inc.  
26 #  
  
28 #  
29 # This Makefile defines all file modules and build rules for the  
30 # directory uts/intel and its children. These are the source files which  
31 # are specific to x86 processor architectures.  
32 #  
  
34 #  
35 #     Core (unix) objects  
36 #  
37 CORE_OBJS +=  
38     arch_kdi.o  
39     comm_page_util.o  
40     copy.o  
41     copy_subr.o  
42     cpc_subr.o  
43     ddi_arch.o  
44     ddi_i86.o  
45     ddi_i86_asm.o  
46     desctbls.o  
47     desctbls_asm.o  
48     exception.o  
49     float.o  
50     fmsemb.o  
51     fpu.o  
52     i86_subr.o  
53     lock_prim.o  
54     ovbcopy.o  
55     polled_io.o  
56     sseblk.o  
57     sundep.o  
58     swtch.o  
59     sysi86.o  
  
61 #
```

1

new/usr/src/uts/intel/Makefile.files

```
62 # 64-bit multiply/divide compiler helper routines  
63 # used only for ia32  
64 #  
66 SPECIAL_OBJS_32 +=      \  
67     muldiv.o  
  
69 #  
70 #     Generic-unix Module  
71 #  
72 GENUNIX_OBJS +=          \  
73     archdep.o          \  
74     getcontext.o        \  
75     install_utrap.o    \  
76     lwp_private.o      \  
77     prom_enter.o       \  
78     prom_exit.o        \  
79     prom_panic.o       \  
80     sendsig.o          \  
81     syscall.o  
  
84 #  
85 #     PROM Routines  
86 #  
87 GENUNIX_OBJS +=          \  
88     prom_env.o          \  
89     prom_emul.o         \  
90     prom_getchar.o     \  
91     prom_init.o         \  
92     prom_node.o         \  
93     prom_printf.o      \  
94     prom_prop.o         \  
95     prom_putchar.o     \  
96     prom_reboot.o      \  
97     prom_version.o  
  
99 #  
100 #     file system modules  
101 #  
102 CORE_OBJS +=           \  
103     prmachdep.o  
  
105 #  
106 #     ZFS file system module  
107 #  
108 ZFS_OBJS +=           \  
109     spa_boot.o  
  
111 #  
112 #     Decompression code  
113 #  
114 CORE_OBJS += decompress.o  
  
116 #  
117 #     Microcode utilities  
118 #  
119 CORE_OBJS += ucode_utils.o  
  
121 #  
122 #     Driver modules  
123 #  
124 AGPGART_OBJS += agpgart.o agp_kstat.o  
125 AGPTARGET_OBJS += agptarget.o  
126 AMD64GART_OBJS += amd64_gart.o  
124 ARCMCSR_OBJS += arcmsr.o
```

2

```

125 ATA_OBJS += $(GHD_OBJS) ata_blacklist.o ata_common.o ata_disk.o \
126     ata_dma.o atapi.o atapi_fsm.o ata_debug.o \
127     sil3xxx.o
128 BSCBUS_OBJS += bscbus.o
129 BSCV_OBJS += bscv.o
130 CMDK_OBJS += cmdk.o
131 CMLB_OBJS += cmlb.o
132 CPUNEX_OBJS += cpunex.o
133 DADK_OBJS += dadk.o
134 DCOPY_OBJS += dcopy.o
135 DNET_OBJS += dnet.o dnet_mii.o
136 FD_OBJS += fd.o
137 GDA_OBJS += gda.o
138 GHD_OBJS += ghd.o ghd_debug.o ghd_dma.o ghd_queue.o ghd_scsa.o \
139     ghd_scsi.o ghd_timer.o ghd_waitq.o ghd_gcmd.o
140 I915_OBJS += i915_dma.o i915_drv.o i915_irq.o i915_mem.o \
141     i915_gem.o i915_gem_debug.o i915_gem_tiling.o
142 NSKERN_OBJS += nsc_asm.o
143 PCICFG_OBJS += pcicfg.o
144 PCI_PCINEXUS_OBJS += pci_pci.o
145 PCIEB_OBJS += pcieb_x86.o
146 PIT_BEEP_OBJS += pit_beep.o
147 POWER_OBJS += power.o
148 PCI_AUTOCONFIG_OBJS += pci_autoconfig.o pci_boot.o pcie_nvidia.o \
149     pci_memlist.o pci_resource.o
150 RADEON_OBJS += r300_cmdbuf.o radeon_cp.o radeon_drv.o \
151     radeon_state.o radeon_irq.o radeon_mem.o
152 SD_OBJS += sd.o sd_xbuf.o
153 STRATEGY_OBJS += strategy.o
154 UCODE_OBJS += ucode_drv.o
155 VGATEXT_OBJS += vgatext.o vgasubr.o
156

158 #
159 #      Kernel linker
160 #
161 KRTLD_OBJS += \
162     bootfsops.o \
163     bootrd.o \
164     ufsops.o \
165     hsfs.o \
166     doreloc.o \
167     kobj_boot.o \
168     kobj_convrelstr.o \
169     kobj_crt.o \
170     kobj_isa.o \
171     kobj_reloc.o
172
173 #
174 #      misc. modules
175 #
176 ACPICA_OBJS += \
177     dmbuffer.o dmctype.o dmdeferred.o dmnames.o dmopcode.o \
178     dmresrc.o dmresrc1.o dmresrc12.o dmresrcs.o dmutils.o \
179     dmwalk.o \
180     \
181     dsargs.o dscontrol.o dsdebug.o dsfield.o dsinit.o \
182     dsmethod.o dsmtthdat.o dsobject.o dsopcode.o dsutils.o \
183     dsexec.o dswload.o dswload2.o dswscope.o dswstate.o \
184     \
185     eveevent.o evglock.o evgpe.o evgpeblk.o evgpeinit.o \
186     evgpeutil.o evhandler.o evmisc.o evregion.o evrgnini.o \
187     evsci.o evxface.o evxfenvt.o evxfgpe.o evxfregn.o \
188     \
189     exconcat.o exconfig.o exconvrt.o excreate.o exdebug.o \
190     exdump.o exfield.o exfldio.o exmisc.o exmutex.o exnames.o \

```

```

191     exoparg1.o exoparg2.o exoparg3.o exoparg6.o exprep.o \
192     exregion.o exresnte.o exresolv.o exresop.o exstore.o \
193     exstoren.o exstorob.o exsystem.o extrace.o exutils.o \
194     \
195     hwacpi.o hwesleep.o hwgpe.o hwpcio.o hwregs.o hwsleep.o \
196     hwtimer.o hwvalid.o hwxface.o hwxfsleep.o \
197     \
198     psargs.o psloop.o psobject.o psopcode.o psopinfo.o \
199     psparse.o psscope.o pstree.o psutils.o pswalk.o psxface.o \
200     \
201     nsaccess.o nsalloc.o nsarguments.o nsconvert.o nsdump.o \
202     nsdumpdv.o nseval.o nsinit.o nsload.o nsnames.o nsobject.o \
203     nsparse.o nspredef.o nsprepkg.o nsrepair.o nsrepair2.o \
204     nssearch.o nsutils.o nswalk.o nsxfeval.o nsxfname.o \
205     nsxfobj.o \
206     \
207     rsaddr.o rscalcalc.o rscreate.o rsdump.o rsdumpinfo.o \
208     rsinfo.o rsio.o rsirq.o rslist.o rsmemory.o rsmisc.o \
209     rsserial.o rsutils.o rsxface.o \
210     \
211     tbdata.o tbfadt.o tbfind.o tbinstal.o tbprint.o tbutils.o \
212     tbxface.o tbxfload.o tbxroot.o \
213     \
214     utaddress.o utalloc.o utascii.o utbuffer.o utcache.o \
215     utclib.o utcopy.o utdebug.o utdecode.o utdelete.o \
216     uterror.o uteval.o utexcep.o utglobal.o uthex.o utids.o \
217     utinot.o utlock.o utmath.o utmisc.o utmutex.o utnonansi.o \
218     utobject.o utosi.o utownerid.o utpredef.o utprint.o \
219     utresrc.o utstate.o utstring.o uttrack.o utuuuid.o utxface.o \
220     utxferror.o utxfinit.o utxfmutex.o \
221     \
222     acpi_enum.o acpica_ec.o acpica.o ahids.o master_ops.o \
223     osl_ml.o osl.o
224
225 AGP_OBJS += agpmaster.o
226 FBT_OBJS += fbt.o
227 SDT_OBJS += sdt.o
228
229 #
230 #      AMD8111 NIC driver module
231 #
232 AMD8111S_OBJS += amd8111s_main.o amd8111s_hw.o
233
234 #
235 #      Pentium Performance Counter BackEnd module
236 #
237 P123_PCBE_OBJS = p123_pcbe.o
238
239 #
240 #      Pentium 4 Performance Counter BackEnd module
241 #
242 P4_PCBE_OBJS = p4_pcbe.o
243
244 #
245 #      AMD Opteron/Athlon64 Performance Counter BackEnd module
246 #
247 OPTERON_PCBE_OBJS = opteron_pcbe.o
248
249 #
250 #      Intel Core Architecture Performance Counter BackEnd module
251 #
252 CORE_PCBE_OBJS = core_pcbe.o
253
254 #
255 #      AMR module
256

```

```

256 #
257 AMR_OBJS = amr.o
259 #
260 #      IPMI module
261 IPMI_OBJS += ipmi_main.o ipmi.o ipmi_kcs.o
263 #
264 #      IOMMULIB module
265 #
266 IOMMULIB_OBJS = iommulib.o
268 #
269 #      Brand modules
270 #
271 SN1_BRAND_OBJS = sn1_brand.o sn1_brand_asm.o
272 S10_BRAND_OBJS = s10_brand.o s10_brand_asm.o
274 #
275 #      special files
276 #
277 MODSTUB_OBJ += \
278     modstubs.o
280 BOOTDEV_OBJS += \
281     bootdev.o
283 INC_PATH     += -I$(UTSBASE)/intel
286 CPR_INTEL_OBJS += cpr_intel.o
288 #
289 # AMD family 0xf memory controller module
290 #
291 include $(SRC)/common/mc/mc-amd/Makefile.mcamd
292 MCAMD_OBJS += \
293     $(MCAMD_CMN_OBJS) \
294     mcamd_drv.o \
295     mcamd_dimmcfg.o \
296     mcamd_subr.o \
297     mcamd_pcicfg.o
299 #
300 # Intel Nehalem memory controller module
301 #
302 INTEL_NHM_OBJS += \
303     nhm_init.o \
304     mem_addr.o \
305     intel_nhmdrv.o \
306     nhm_pci_cfg.o \
307     dimm_topo.o \
308     intel_nhm.o
310 #
311 # Intel 5000/5100/5400/7300 chipset memory controller hub (MCH) module
312 #
313 INTEL_NB5000_OBJS += \
314     intel_nb5000.o \
315     intel_nbdrv.o \
316     dimm_addr.o \
317     nb_pci_cfg.o \
318     nb5000_init.o
320 #
321 # VMware VMXNET3 virtual network device

```

```

322 #
323 VMXNET3S_OBJS = vmxnet3_main.o \
324             vmxnet3_rx.o \
325             vmxnet3_tx.o \
326             vmxnet3_utils.o
328 #
329 # VMware PVSCSI SCSI Controller
330 #
331 PVSCSI_OBJS = pvscsi.o

```

new/usr/src/uts/intel/Makefile.intel

```
*****
16132 Sun May 28 15:47:14 2017
new/usr/src/uts/intel/Makefile.intel
8299 It's time for the old AGP+DRM code to go
*****
1 # CDDL HEADER START
2 #
3 # The contents of this file are subject to the terms of the
4 # Common Development and Distribution License (the "License").
5 # You may not use this file except in compliance with the License.
6 #
7 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
8 # or http://www.opensolaris.org/os/licensing.
9 # See the License for the specific language governing permissions
10 # and limitations under the License.
11 #
12 # When distributing Covered Code, include this CDDL HEADER in each
13 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
14 # If applicable, add the following below this CDDL HEADER, with the
15 # fields enclosed by brackets "[]" replaced with your own identifying
16 # information: Portions Copyright [yyyy] [name of copyright owner]
17 #
18 # CDDL HEADER END
19 #

21 #
22 # Copyright (c) 2005, 2010, Oracle and/or its affiliates. All rights reserved.
23 # Copyright (c) 2013 Andrew Starmont. All rights reserved.
24 # Copyright 2016 Joyent, Inc.
25 # Copyright 2016 Garrett D'Amore <garrett@damore.org>
26 # Copyright 2017 Nexenta Systems, Inc.
27 #

29 #
30 # This makefile contains the common definitions for all intel
31 # implementation architecture independent modules.
32 #

34 #
35 # Machine type (implementation architecture):
36 #
37 PLATFORM      = i86pc

39 #
40 # Everybody needs to know how to build modstubs.o and to locate unix.o.
41 # Note that unix.o must currently be selected from among the possible
42 # "implementation architectures". Note further, that unix.o is only
43 # used as an optional error check for undefines so (theoretically)
44 # any "implementation architectures" could be used. We choose i86pc
45 # because it is the reference port.
46 #
47 UNIX_DIR      = $(UTSBASE)/i86pc/unix
48 GENLIB_DIR    = $(UTSBASE)/intel/genunix
49 IPDRV_DIR     = $(UTSBASE)/intel/ip
50 MODSTUBS_DIR  = $(UNIX_DIR)
51 DSF_DIR       = $(UTSBASE)/$(PLATFORM)/genassym
52 LINTS_DIR     = $(OBJS_DIR)
53 LINT_LIB_DIR   = $(UTSBASE)/intel/lint-libs/$(OBJS_DIR)

55 UNIX_O        = $(UNIX_DIR)/$(OBJS_DIR)/unix.o
56 GENLIB         = $(GENLIB_DIR)/$(OBJS_DIR)/libgenunix.so
57 MODSTUBS_O     = $(MODSTUBS_DIR)/$(OBJS_DIR)/modstubs.o
58 LINT_LIB       = $(UTSBASE)/i86pc/lint-libs/$(OBJS_DIR)/llib-lunix.ln
59 GEN_LINT_LIB   = $(UTSBASE)/intel/lint-libs/$(OBJS_DIR)/llib-lgenunix.ln

61 #
```

1

new/usr/src/uts/intel/Makefile.intel

```
62 #      Include the makefiles which define build rule templates, the
63 #      collection of files per module, and a few specific flags. Note
64 #      that order is significant, just as with an include path. The
65 #      first build rule template which matches the files name will be
66 #      used. By including these in order from most machine dependent
67 #      to most machine independent, we allow a machine dependent file
68 #      to be used in preference over a machine independent version
69 #      (Such as a machine specific optimization, which preserves the
70 #      interfaces.)
71 #
72 include $(UTSBASE)/intel/Makefile.files
73 include $(UTSBASE)/common/Makefile.files

75 #
76 # ----- TRANSITIONAL SECTION -----
77 #

79 #
80 #      Not everything which *should* be a module is a module yet. The
81 #      following is a list of such objects which are currently part of
82 #      genunix but which might someday become kmodes. This must be
83 #      defined before we include Makefile.uts, or else genunix's build
84 #      won't be as parallel as we might like.
85 #
86 NOT_YET_KMOS  = $(OLDPTY_OBJS) $(PTY_OBJS) $(VCONS_CONF_OBJS) $(MOD_OBJS)

88 #
89 # ----- END OF TRANSITIONAL SECTION -----
90 #
91 #      Include machine independent rules. Note that this does not imply
92 #      that the resulting module from rules in Makefile.uts is machine
93 #      independent. Only that the build rules are machine independent.
94 #
95 include $(UTSBASE)/Makefile.uts

97 #
98 #      The following must be defined for all implementations:
99 #
100 MODSTUBS      = $(UTSBASE)/intel/ia32/ml/modstubs.s

102 #
103 #      Define supported builds
104 #
105 DEF_BUILDSD  = $(DEF_BUILDSD64) $(DEF_BUILDSD32)
106 ALL_BUILDSD = $(ALL_BUILDSD64) $(ALL_BUILDSD32)

108 #
109 #      x86 or amd64 inline templates
110 #
111 INLINES_32   = $(UTSBASE)/intel/ia32/ml/ia32.il
112 INLINES_64   = $(UTSBASE)/intel/amd64/ml/amd64.il
113 INLINES      += $(INLINES_$(CLASS))

115 #
116 #      kernel-specific optimizations; override default in Makefile.master
117 #

119 CFLAGS_XARCH_32 = $(i386_CFLAGS)
120 CFLAGS_XARCH_64 = $(amd64_CFLAGS)
121 CFLAGS_XARCH  = $(CFLAGS_XARCH_$(CLASS))

123 COPTFLAG_32   = $(COPTFLAG)
124 COPTFLAG_64   = $(COPTFLAG64)
125 COPTIMIZE     = $(COPTFLAG_$(CLASS))

127 CFLAGS        = $(CFLAGS_XARCH)
```

2

```

128 CFLAGS      += $(COPTIMIZE)
129 CFLAGS      += $(INLINES) -D_ASM_INLINES
130 CFLAGS      += $(CCMODE)
131 CFLAGS      += $(SPACEFLAG)
132 CFLAGS      += $(CCUNBOUND)
133 CFLAGS      += $(CFLAGS_uts)
134 CFLAGS      += -xstrconst
135 CFLAGS      += -_gcc=-fstack-protector

137 ASFLAGS_XARCH_32   = $(i386_ASFLAGS)
138 ASFLAGS_XARCH_64   = $(amd64_ASFLAGS)
139 ASFLAGS_XARCH     = $(ASFLAGS_XARCH_$(CLASS))

141 ASFLAGS      += $(ASFLAGS_XARCH)

143 #
144 # Define the base directory for installation.
145 #
146 BASE_INS_DIR   = $(ROOT)

148 #
149 # Debugging level
150 #
151 # Special knowledge of which special debugging options affect which
152 # file is used to optimize the build if these flags are changed.
153 #
154 DEBUG_DEFS_OBJ32    =
155 DEBUG_DEFS_DBG32    = -DDEBUG
156 DEBUG_DEFS_OBJ64    =
157 DEBUG_DEFS_DBG64    = -DDEBUG
158 DEBUG_DEFS          = $(DEBUG_DEFS_$(BUILD_TYPE))

160 DEBUG_COND_OBJ32    = $(POUND_SIGN)
161 DEBUG_COND_DBG32    =
162 DEBUG_COND_OBJ64    = $(POUND_SIGN)
163 DEBUG_COND_DBG64    =
164 IF_DEBUG_OBJ        = $(DEBUG_COND_$(BUILD_TYPE))$(OBJS_DIR)/

166 $(IF_DEBUG_OBJ)syscall.o := DEBUG_DEFS      += -DSYSCALLTRACE
167 $(IF_DEBUG_OBJ)clock.o  := DEBUG_DEFS      += -DKSLICE=1

169 #
170 # Collect the preprocessor definitions to be associated with *all*
171 # files.
172 #
173 ALL_DEFS          = $(DEBUG_DEFS) $(OPTION_DEFS)

175 #
176 # The kernels modules which are "implementation architecture"
177 # specific for this machine are enumerated below. Note that most
178 # of these modules must exist (in one form or another) for each
179 # architecture.
180 #
181 # Common Drivers (usually pseudo drivers) (/kernel/drv)
182 # DRV_KMODS are built both 32-bit and 64-bit
183 # DRV_KMODS_32 are built only 32-bit
184 # DRV_KMODS_64 are built only 64-bit
185 #
186 DRV_KMODS      += aac
187 DRV_KMODS      += agr
188 DRV_KMODS      += ahci
189 DRV_KMODS      += amd64_gart
189 DRV_KMODS      += amr
191 DRV_KMODS      += apggart
190 DRV_KMODS      += srn
193 DRV_KMODS      += aptarget

```

```

191 DRV_KMODS      += arn
192 DRV_KMODS      += arp
193 DRV_KMODS      += asy
194 DRV_KMODS      += ata
195 DRV_KMODS      += ath
196 DRV_KMODS      += atu
197 DRV_KMODS      += audio
198 DRV_KMODS      += audio1575
199 DRV_KMODS      += audio810
200 DRV_KMODS      += audiocmi
201 DRV_KMODS      += audiocmihd
202 DRV_KMODS      += audioemu10k
203 DRV_KMODS      += audioens
204 DRV_KMODS      += audiohd
205 DRV_KMODS      += audioixp
206 DRV_KMODS      += audiols
207 DRV_KMODS      += audiopl6x
208 DRV_KMODS      += audiopci
209 DRV_KMODS      += audiosolo
210 DRV_KMODS      += audiotots
211 DRV_KMODS      += audiovia823x
212 DRV_KMODS_32    += audiovia97
213 DRV_KMODS      += bl
214 DRV_KMODS      += blkdev
215 DRV_KMODS      += bge
216 DRV_KMODS      += bofi
217 DRV_KMODS      += bpf
218 DRV_KMODS      += bridge
219 DRV_KMODS      += bscbus
220 DRV_KMODS      += bscv
221 DRV_KMODS      += chxge
222 DRV_KMODS      += cxgbe
223 DRV_KMODS      += ntxn
224 DRV_KMODS      += myri10ge
225 DRV_KMODS      += clone
226 DRV_KMODS      += cmdk
227 DRV_KMODS      += cn
228 DRV_KMODS      += conskbd
229 DRV_KMODS      += consms
230 DRV_KMODS      += cpqary3
231 DRV_KMODS      += cpuid
232 DRV_KMODS      += cpunex
233 DRV_KMODS      += crypto
234 DRV_KMODS      += cryptoadm
235 DRV_KMODS      += dca
236 DRV_KMODS      += devinfo
237 DRV_KMODS      += dld
238 DRV_KMODS      += dlpistub
239 DRV_KMODS_32    += dnet
240 DRV_KMODS      += dump
241 DRV_KMODS      += ecpp
242 DRV_KMODS      += emlx
243 DRV_KMODS      += eventfd
244 DRV_KMODS      += fd
245 DRV_KMODS      += fdc
246 DRV_KMODS      += fm
247 DRV_KMODS      += fssnap
248 DRV_KMODS      += hxge
249 DRV_KMODS      += i8042
253 DRV_KMODS      += i915
250 DRV_KMODS      += icmp
251 DRV_KMODS      += icmp6
252 DRV_KMODS      += intel_nb5000
253 DRV_KMODS      += intel_nhm
254 DRV_KMODS      += ip
255 DRV_KMODS      += ip6

```

```

256 DRV_KMODS    += ipd
257 DRV_KMODS    += ipf
258 DRV_KMODS    += ipnet
259 DRV_KMODS    += ipptcl
260 DRV_KMODS    += ipsecah
261 DRV_KMODS    += ipsecesp
262 DRV_KMODS    += ipw
263 DRV_KMODS    += iwh
264 DRV_KMODS    += iwi
265 DRV_KMODS    += iwn
266 DRV_KMODS    += iwk
267 DRV_KMODS    += iwp
268 DRV_KMODS    += iwschn
269 DRV_KMODS    += kb8042
270 DRV_KMODS    += keysock
271 DRV_KMODS    += kssl
272 DRV_KMODS    += kstat
273 DRV_KMODS    += ksyms
274 DRV_KMODS    += kmdb
275 DRV_KMODS    += llc1
276 DRV_KMODS    += lofi
277 DRV_KMODS    += log
278 DRV_KMODS    += logindmux
279 DRV_KMODS    += mega_sas
280 DRV_KMODS    += mc-amd
281 DRV_KMODS    += mm
282 DRV_KMODS    += mouse8042
283 DRV_KMODS    += mpt_sas
284 DRV_KMODS    += mr_sas
285 DRV_KMODS    += mw1
286 DRV_KMODS    += nca
287 DRV_KMODS    += nsmb
288 DRV_KMODS    += nulldriver
289 DRV_KMODS    += nv_sata
290 DRV_KMODS    += nvme
291 DRV_KMODS    += nxge
292 DRV_KMODS    += oce
293 DRV_KMODS    += openeepr
294 DRV_KMODS    += poi_pci
295 DRV_KMODS    += pcic
296 DRV_KMODS    += pcieb
297 DRV_KMODS    += physmem
298 DRV_KMODS    += pit_beep
299 DRV_KMODS    += pm
300 DRV_KMODS    += poll
301 DRV_KMODS    += pool
302 DRV_KMODS    += power
303 DRV_KMODS    += pseudo
304 DRV_KMODS    += ptc
305 DRV_KMODS    += ptm
306 DRV_KMODS    += pts
307 DRV_KMODS    += ptsl
308 DRV_KMODS    += qlge
313 DRV_KMODS    += radeon
309 DRV_KMODS    += ral
310 DRV_KMODS    += ramdisk
311 DRV_KMODS    += random
312 DRV_KMODS    += rds
313 DRV_KMODS    += rdsv3
314 DRV_KMODS    += rpcib
315 DRV_KMODS    += rsm
316 DRV_KMODS    += rts
317 DRV_KMODS    += rtw
318 DRV_KMODS    += rum
319 DRV_KMODS    += rwd
320 DRV_KMODS    += rwn

```

```

321 DRV_KMODS    += sad
322 DRV_KMODS    += sd
323 DRV_KMODS    += sdhost
324 DRV_KMODS    += sgen
325 DRV_KMODS    += si3124
326 DRV_KMODS    += signalfd
327 DRV_KMODS    += smbios
328 DRV_KMODS    += skd
329 DRV_KMODS    += softmac
330 DRV_KMODS    += spdsock
331 DRV_KMODS    += smbdrv
332 DRV_KMODS    += smp
333 DRV_KMODS    += sppp
334 DRV_KMODS    += sppptun
335 DRV_KMODS    += srpt
336 DRV_KMODS    += st
337 DRV_KMODS    += sy
338 DRV_KMODS    += sysevent
339 DRV_KMODS    += sysmsg
340 DRV_KMODS    += tcp
341 DRV_KMODS    += tcp6
342 DRV_KMODS    += timerfd
343 DRV_KMODS    += tl
344 DRV_KMODS    += tnf
345 DRV_KMODS    += tpm
346 DRV_KMODS    += trill
347 DRV_KMODS    += udp
348 DRV_KMODS    += udp6
349 DRV_KMODS    += ucode
350 DRV_KMODS    += ural
351 DRV_KMODS    += uauth
352 DRV_KMODS    += urtw
353 DRV_KMODS    += vgatext
354 DRV_KMODS    += vnic
355 DRV_KMODS    += vscan
356 DRV_KMODS    += wc
357 DRV_KMODS    += winlock
358 DRV_KMODS    += wpi
359 DRV_KMODS    += xge
360 DRV_KMODS    += yge
361 DRV_KMODS    += zcons
362 DRV_KMODS    += zyd
363 DRV_KMODS    += simnet
364 DRV_KMODS    += stmf
365 DRV_KMODS    += stmf_sbd
366 DRV_KMODS    += fct
367 DRV_KMODS    += fcoe
368 DRV_KMODS    += fcoet
369 DRV_KMODS    += fcoei
370 DRV_KMODS    += qlt
371 DRV_KMODS    += iscsit
372 DRV_KMODS    += pppt
373 DRV_KMODS    += ncalloc nsctl sdbs nskern sv
374 DRV_KMODS    += ii rdc rdcsvr rdcstub
375 DRV_KMODS    += iptun
376 DRV_KMODS    += vmxnet3s
377 DRV_KMODS    += pvscsi

379 #
380 # Common code drivers
381 #

383 DRV_KMODS    += afe
384 DRV_KMODS    += atge
385 DRV_KMODS    += bfe
386 DRV_KMODS    += bnxe

```

```

387 DRV_KMODS      += dmfe
388 DRV_KMODS      += e1000g
389 DRV_KMODS      += efe
390 DRV_KMODS      += elx1
391 DRV_KMODS      += hme
392 DRV_KMODS      += mxfe
393 DRV_KMODS      += nge
394 DRV_KMODS      += pcn
395 DRV_KMODS      += rge
396 DRV_KMODS      += rtl8
397 DRV_KMODS      += sfe
398 DRV_KMODS      += sfxge
399 DRV_KMODS      += amd8111s
400 DRV_KMODS      += igb
401 DRV_KMODS      += ipmi
402 DRV_KMODS      += iprb
403 DRV_KMODS      += ixgb
404 DRV_KMODS      += i40e
405 DRV_KMODS      += vr

407 #
408 # Virtio drivers
409 #

411 # Virtio core
412 DRV_KMODS      += virtio

414 # Virtio block driver
415 DRV_KMODS      += vioblk

417 # Virtio network driver
418 DRV_KMODS      += vioif

420 #
421 #      DTrace and DTrace Providers
422 #
423 DRV_KMODS      += dtrace
424 DRV_KMODS      += fbt
425 DRV_KMODS      += lockstat
426 DRV_KMODS      += profile
427 DRV_KMODS      += sdt
428 DRV_KMODS      += systrace
429 DRV_KMODS      += fasttrap
430 DRV_KMODS      += dcpc

432 #
433 #      I/O framework test drivers
434 #
435 DRV_KMODS      += pshot
436 DRV_KMODS      += gen_drv
437 DRV_KMODS      += tvhci tphci tclient
438 DRV_KMODS      += emul64

440 #
441 #      Machine Specific Driver Modules (/kernel/drv):
442 #
443 DRV_KMODS      += options
444 DRV_KMODS      += scsi_vhci
445 DRV_KMODS      += pmcs
446 DRV_KMODS      += pmcs8001fw
447 DRV_KMODS      += arcm
448 DRV_KMODS      += fc
449 DRV_KMODS      += fcip
450 DRV_KMODS      += fcsm
451 DRV_KMODS      += fp
452 DRV_KMODS      += qlc

```

```

453 DRV_KMODS      += iscsi

455 #
456 #      PCMCIA specific module(s)
457 #
458 DRV_KMODS      += pcs
459 MISC_KMODS     += cardbus

461 #
462 #      SCSI Enclosure Services driver
463 #
464 DRV_KMODS      += ses

466 #
467 #      USB specific modules
468 #
469 DRV_KMODS      += hid
470 DRV_KMODS      += hubd
471 DRV_KMODS      += uhci
472 DRV_KMODS      += ehci
473 DRV_KMODS      += ohci
474 DRV_KMODS      += usb_mic
475 DRV_KMODS      += usb_ia
476 DRV_KMODS      += scsa2usb
477 DRV_KMODS      += usbprn
478 DRV_KMODS      += ugen
479 DRV_KMODS      += usbser
480 DRV_KMODS      += usbsacm
481 DRV_KMODS      += usbsksp
482 DRV_KMODS      += usbsprl
483 DRV_KMODS      += usb_ac
484 DRV_KMODS      += usb_as
485 DRV_KMODS      += usbskel
486 DRV_KMODS      += usbvc
487 DRV_KMODS      += usbftdi
488 DRV_KMODS      += usbecm
489 DRV_KMODS      += xhci

491 #
492 #      USBGEM modules
493 #
494 DRV_KMODS      += usbgem
495 DRV_KMODS      += axf
496 DRV_KMODS      += udmf
497 DRV_KMODS      += upf
498 DRV_KMODS      += urf

500 #
501 #      1394 modules
502 #
503 MISC_KMODS     += s1394_sbp2
504 DRV_KMODS      += hci1394_scsal394
505 DRV_KMODS      += av1394
506 DRV_KMODS      += dcaml394

508 #
509 #      InfiniBand pseudo drivers
510 #
511 DRV_KMODS      += ib_ibp_eibnx_eoib_rdsib_sdp_iser_daplt_heron_tavor_sol_ucma
512 DRV_KMODS      += sol_umad

514 #
515 #      Brand modules
516 #
517 BRAND_KMODS    += snl_brand_s10_brand

```

```

519 #
520 #      Exec Class Modules (/kernel/exec):
521 #
522 EXEC_KMODS    += elfexec intpexec shbinexec javaexec

524 #
525 #      Scheduling Class Modules (/kernel/sched):
526 #
527 SCHED_KMODS   += IA RT TS RT_DPTBL TS_DPTBL FSS FX FX_DPTBL SDC

529 #
530 #      File System Modules (/kernel/fs):
531 #
532 FS_KMODS      += autofs ctfs dcfs dev devfs fifofs hsfs lofs
533 FS_KMODS      += mntfs namefs nfs objfs zfs zut
534 FS_KMODS      += pcfs procfs sockfs specfs tmpfs udfs ufs sharefs
535 FS_KMODS      += smbfs bootfs

537 #
538 #      Streams Modules (/kernel/strmod):
539 #
540 STRMOD_KMODS  += bufmod connlnd dedump ldterm pckt pfmod pipemod
541 STRMOD_KMODS  += ptem redirmod rpcmod rlmmod telmod timod
542 STRMOD_KMODS  += spppasyn spppcomp
543 STRMOD_KMODS  += tirdwr ttcompat
544 STRMOD_KMODS  += usbkbm
545 STRMOD_KMODS  += usbms
546 STRMOD_KMODS  += usbwcm
547 STRMOD_KMODS  += usb_ah
548 STRMOD_KMODS  += drcompt
549 STRMOD_KMODS  += cryptmod
550 STRMOD_KMODS  += vuid2ps2
551 STRMOD_KMODS  += vuid3ps2
552 STRMOD_KMODS  += vuidm3p
553 STRMOD_KMODS  += vuidm4p
554 STRMOD_KMODS  += vuidm5p

556 #
557 #      'System' Modules (/kernel/sys):
558 #
559 SYS_KMODS     += c2audit
560 SYS_KMODS     += doorfs
561 SYS_KMODS     += exactsys
562 SYS_KMODS     += inst_sync
563 SYS_KMODS     += kai0
564 SYS_KMODS     += msgsys
565 SYS_KMODS     += pipe
566 SYS_KMODS     += portfs
567 SYS_KMODS     += pset
568 SYS_KMODS     += semsys
569 SYS_KMODS     += shmsys
570 SYS_KMODS     += sysacct
571 SYS_KMODS     += acctctl

573 #
574 #      'Misc' Modules (/kernel/misc)
575 #      MISC_KMODS are built both 32-bit and 64-bit
576 #      MISC_KMODS_32 are built only 32-bit
577 #      MISC_KMODS_64 are built only 64-bit
578 #
579 MISC_KMODS    += ac97
580 MISC_KMODS    += acpica
586 MISC_KMODS    += agpmaster
581 MISC_KMODS    += bignum
582 MISC_KMODS    += bootdev
583 MISC_KMODS    += busra

```

```

584 MISC_KMODS    += cmlb
585 MISC_KMODS    += consconfig
586 MISC_KMODS    += ctf
587 MISC_KMODS    += dadk
588 MISC_KMODS    += dcopy
589 MISC_KMODS    += dls
596 MISC_KMODS    += drm
590 MISC_KMODS    += fssnap_if
591 MISC_KMODS    += gda
592 MISC_KMODS    += gld
593 MISC_KMODS    += hidparser
594 MISC_KMODS    += hook
595 MISC_KMODS    += hpcsvc
596 MISC_KMODS    += ibcm
597 MISC_KMODS    += ibdm
598 MISC_KMODS    += ibdma
599 MISC_KMODS    += ibmf
600 MISC_KMODS    += ibtl
601 MISC_KMODS    += idm
602 MISC_KMODS    += idmap
603 MISC_KMODS    += iommulib
604 MISC_KMODS    += ipc
605 MISC_KMODS    += kbtrans
606 MISC_KMODS    += kcf
607 MISC_KMODS    += kgssapi
608 MISC_KMODS    += kmech_dummy
609 MISC_KMODS    += kmech_krb5
610 MISC_KMODS    += ksocket
611 MISC_KMODS    += mac
612 MISC_KMODS    += mii
613 MISC_KMODS    += mwlfw
614 MISC_KMODS    += net80211
615 MISC_KMODS    += nfs_dboot
616 MISC_KMODS    += nfssrv
617 MISC_KMODS    += neti
618 MISC_KMODS    += pci_autoconfig
619 MISC_KMODS    += pcicfg
620 MISC_KMODS    += pcihp
621 MISC_KMODS    += pcmcia
622 MISC_KMODS    += rpcsec
623 MISC_KMODS    += rpcsec_gss
624 MISC_KMODS    += rsmops
625 MISC_KMODS    += sata
626 MISC_KMODS    += scsi
627 MISC_KMODS    += sda
628 MISC_KMODS    += sol_ofs
629 MISC_KMODS    += spuni
630 MISC_KMODS    += strategy
631 MISC_KMODS    += strplumb
632 MISC_KMODS    += tem
633 MISC_KMODS    += tlimod
634 MISC_KMODS    += usba_usbal0_usbs49_fw
635 MISC_KMODS    += scsi_vhci_f_sym_hds
636 MISC_KMODS    += scsi_vhci_f_sym
637 MISC_KMODS    += scsi_vhci_f_tpgs
638 MISC_KMODS    += scsi_vhci_f_asym_sun
639 MISC_KMODS    += scsi_vhci_f_tape
640 MISC_KMODS    += scsi_vhci_f_tpgs_tape
641 MISC_KMODS    += fctl
642 MISC_KMODS    += emlx8_fw
643 MISC_KMODS    += qlc_fw_2200
644 MISC_KMODS    += qlc_fw_2300
645 MISC_KMODS    += qlc_fw_2400
646 MISC_KMODS    += qlc_fw_2500
647 MISC_KMODS    += qlc_fw_6322
648 MISC_KMODS    += qlc_fw_8100

```

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```
649 MISC_KMODS      += uathfw
651 MISC_KMODS      += klmmod klmops
653 #
654 #      Software Cryptographic Providers (/kernel/crypto):
655 #
656 CRYPTO_KMODS    += aes
657 CRYPTO_KMODS    += arcfour
658 CRYPTO_KMODS    += blowfish
659 CRYPTO_KMODS    += des
660 CRYPTO_KMODS    += ecc
661 CRYPTO_KMODS    += edonr
662 CRYPTO_KMODS    += md4
663 CRYPTO_KMODS    += md5
664 CRYPTO_KMODS    += rsa
665 CRYPTO_KMODS    += sha1
666 CRYPTO_KMODS    += sha2
667 CRYPTO_KMODS    += skein
668 CRYPTO_KMODS    += swrand

670 #
671 #      IP Policy Modules (/kernel/ipp)
672 #
673 IPP_KMODS       += dlcosmk
674 IPP_KMODS       += flowacct
675 IPP_KMODS       += ipgpc
676 IPP_KMODS       += dscpmk
677 IPP_KMODS       += tokenmt
678 IPP_KMODS       += tswtclmt

680 #
681 #      generic-unix module (/kernel/genunix):
682 #
683 GENUNIX_KMODS   += genunix

685 #
686 #      Modules excluded from the product:
687 #

689 #
690 #      'Dacf' Modules (/kernel/dacf):
691 #

693 #
694 #      Performance Counter BackEnd modules (/usr/kernel/pcbe)
695 #
696 PCBE_KMODS      += p123_pcbe p4_pcbe opteron_pcbe core_pcbe

698 #
699 #      MAC-Type Plugin Modules (/kernel/mac)
700 #
701 MAC_KMODS       += mac_6to4
702 MAC_KMODS       += mac_ether
703 MAC_KMODS       += mac_ipv4
704 MAC_KMODS       += mac_ipv6
705 MAC_KMODS       += mac_wifi
706 MAC_KMODS       += mac_ib

708 #
709 # socketmod (kernel/socketmod)
710 #
711 SOCKET_KMODS    += sockpf
712 SOCKET_KMODS    += socksctp
713 SOCKET_KMODS    += socksdp
714 SOCKET_KMODS    += sockrds
```

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new/usr/src/uts/intel/Makefile.intel

```
715 SOCKET_KMODS    += kssl
717 #
718 #      kiconv modules (/kernel/kiconv):
719 #
720 KICONV_KMODS    += kiconv_emea kiconv_ja kiconv_ko kiconv_sc kiconv_tc
722 #
723 #      'Dacf' Modules (/kernel/dacf):
724 #
725 DACF_KMODS     += net_dacf

727 #
728 # Ensure that the variable member of the cpu_t (cpu_m) is defined
729 # for the lint builds so as not to cause lint errors during the
730 # global cross check.
731 #
732 LINTFLAGS        += -D_MACHDEP -I$(UTSBASE)/i86pc
```

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new/usr/src/uts/intel/Makefile.rules

```
*****
13488 Sun May 28 15:47:14 2017
new/usr/src/uts/intel/Makefile.rules
8299 It's time for the old AGP+DRM code to go
*****
```

1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at [usr/src/OPENSOLARIS.LICENSE](#)
9 # or <http://www.opensolaris.org/os/licensing>.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at [usr/src/OPENSOLARIS.LICENSE](#).
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #
21 #
22 # Copyright 2009 Sun Microsystems, Inc. All rights reserved.
23 # Use is subject to license terms.
24 # Copyright 2012 Joyent, Inc. All rights reserved.
25 # Copyright 2017 Nexenta Systems, Inc.
26 #
28 #
29 # This Makefile defines all file modules and build rules for the
30 # directory uts/intel and its children. These are the source files which
31 # are specific to the intel processor.
32 #
33 # The following two-level ordering must be maintained in this file.
34 # Lines are sorted first in order of decreasing specificity based on
35 # the first directory component. That is, sun4u rules come before
36 # sparc rules come before common rules.
37 #
38 # Lines whose initial directory components are equal are sorted
39 # alphabetically by the remaining components.
41 #
42 # Need a way to distinguish between the ia32 and amd64 subdirs.
43 #
44 SUBARCH_DIR_32 = ia32
45 SUBARCH_DIR_64 = amd64
46 SUBARCH_DIR = \$(SUBARCH_DIR_\${CLASS})
48 #
49 # Section 1a: C object build rules
50 #
51 \$(OBJS_DIR)/%.o: \$(SRC)/common/fs/%.c
52 \$(COMPILE.c) -o \$@ \$<
53 \$(CTFCONVERT_O)
55 \$(OBJS_DIR)/%.o: \$(UTSBASE)/common/io/power/%.c
56 \$(COMPILE.c) -o \$@ \$<
57 \$(CTFCONVERT_O)
59 \$(OBJS_DIR)/%.o: \$(SRC)/common/util/i386/%.s
60 \$(COMPILE.s) -o \$@ \$<

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new/usr/src/uts/intel/Makefile.rules

```
62 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/brand/sn1/%.s  
63         $(COMPILE.s) -o $@ $<  
65 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/brand/solaris10/%.s  
66         $(COMPILE.s) -o $@ $<  
68 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/dtrace/%.c  
69         $(COMPILE.c) -o $@ $<  
70         $(CTFCONVERT_O)  
72 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/dtrace/%.s  
73         $(COMPILE.s) -o $@ $<  
75 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/fs/proc/%.c  
76         $(COMPILE.c) -o $@ $<  
77         $(CTFCONVERT_O)  
79 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/ia32/ml/%.s  
80         $(COMPILE.s) -o $@ $<  
82 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/ia32/os/%.c  
83         $(COMPILE.c) -o $@ $<  
84         $(CTFCONVERT_O)  
86 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/ia32/promif/%.c  
87         $(COMPILE.c) -o $@ $<  
88         $(CTFCONVERT_O)  
90 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/ia32/syscall/%.c  
91         $(COMPILE.c) -o $@ $<  
92         $(CTFCONVERT_O)  
94 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/io/%.c  
95         $(COMPILE.c) -o $@ $<  
96         $(CTFCONVERT_O)  
98 $(OBJS_DIR)/%.o:          $(UTSBASE)/intel/io/acpica/%.c  
99         $(COMPILE.c) -o $@ $<  
100        $(CTFCONVERT_O)  
102 $(OBJS_DIR)/%.o:         $(UTSBASE)/intel/io/acpica/%.s  
103        $(COMPILE.s) -o $@ $<  
105 $(OBJS_DIR)/%.o:         $(UTSBASE)/intel/io/acpica/debugger/%.c  
106        $(COMPILE.c) -o $@ $<  
107        $(CTFCONVERT_O)  
109 $(OBJS_DIR)/%.o:         $(UTSBASE)/intel/io/acpica/events/%.c  
110        $(COMPILE.c) -o $@ $<  
111        $(CTFCONVERT_O)  
113 $(OBJS_DIR)/%.o:         $(UTSBASE)/intel/io/acpica/hardware/%.c  
114        $(COMPILE.c) -o $@ $<  
115        $(CTFCONVERT_O)  
117 $(OBJS_DIR)/%.o:         $(UTSBASE)/intel/io/acpica/dispatcher/%.c  
118        $(COMPILE.c) -o $@ $<  
119        $(CTFCONVERT_O)  
121 $(OBJS_DIR)/%.o:         $(UTSBASE)/intel/io/acpica/executer/%.c  
122        $(COMPILE.c) -o $@ $<  
123        $(CTFCONVERT_O)  
125 $(OBJS_DIR)/%.o:         $(UTSBASE)/intel/io/acpica/parser/%.c  
126        $(COMPILE.c) -o $@ $<  
127        $(CTFCONVERT_O)
```

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```

129 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/acpica/namespace/%.c
130     $(COMPILE.c) -o $@ $<
131     $(CTFCONVERT_O)

133 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/acpica/resources/%.c
134     $(COMPILE.c) -o $@ $<
135     $(CTFCONVERT_O)

137 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/acpica/tables/%.c
138     $(COMPILE.c) -o $@ $<
139     $(CTFCONVERT_O)

141 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/acpica/utilities/%.c
142     $(COMPILE.c) -o $@ $<
143     $(CTFCONVERT_O)

145 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/acpica/disassembler/%.c
146     $(COMPILE.c) -o $@ $<
147     $(CTFCONVERT_O)

149 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/agpgart/%.c
150     $(COMPILE.c) -o $@ $<
151     $(CTFCONVERT_O)

153 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/agpmaster/%.c
154     $(COMPILE.c) -o $@ $<
155     $(CTFCONVERT_O)

149 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/amd8111s/%.c
150     $(COMPILE.c) -o $@ $<
151     $(CTFCONVERT_O)

153 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/amr/%.c
154     $(COMPILE.c) -o $@ $<
155     $(CTFCONVERT_O)

165 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/drm/%.c
166     $(COMPILE.c) -o $@ $<
167     $(CTFCONVERT_O)

157 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/hotplug/pcicfg/%.c
158     $(COMPILE.c) -o $@ $<
159     $(CTFCONVERT_O)

161 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/ipmi/%.c
162     $(COMPILE.c) -o $@ $<
163     $(CTFCONVERT_O)

165 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/intel_nb5000/%.c
166     $(COMPILE.c) -o $@ $<
167     $(CTFCONVERT_O)

169 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/intel_nhm/%.c
170     $(COMPILE.c) -o $@ $<
171     $(CTFCONVERT_O)

173 $(OBJS_DIR)/%.o:           $(SRC)/common/mc/mc-amd/%.c
174     $(COMPILE.c) -o $@ $<
175     $(CTFCONVERT_O)

177 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/mc-amd/%.c
178     $(COMPILE.c) -o $@ $<
179     $(CTFCONVERT_O)

181 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/pci/%.c

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182     $(COMPILE.c) -o $@ $<
183     $(CTFCONVERT_O)

185 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/pciex/%.c
186     $(COMPILE.c) -o $@ $<
187     $(CTFCONVERT_O)

189 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/dktp/controller/ata/%.c
190     $(COMPILE.c) -o $@ $<
191     $(CTFCONVERT_O)

193 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/dktp/dcdev/%.c
194     $(COMPILE.c) -o $@ $<
195     $(CTFCONVERT_O)

197 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/dktp/disk/%.c
198     $(COMPILE.c) -o $@ $<
199     $(CTFCONVERT_O)

201 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/dktp/drvoj/%.c
202     $(COMPILE.c) -o $@ $<
203     $(CTFCONVERT_O)

205 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/dktp/hba/ghd/%.c
206     $(COMPILE.c) -o $@ $<
207     $(CTFCONVERT_O)

209 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/dnet/%.c
210     $(COMPILE.c) -o $@ $<
211     $(CTFCONVERT_O)

213 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/scsi/adapters/arcmsr/%.c
214     $(COMPILE.c) -o $@ $<
215     $(CTFCONVERT_O)

217 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/scsi/targets/%.c
218     $(COMPILE.c) -o $@ $<
219     $(CTFCONVERT_O)

221 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/vgatext/%.c
222     $(COMPILE.c) -o $@ $<
223     $(CTFCONVERT_O)

225 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/vmxnet3s/%.c
226     $(COMPILE.c) -o $@ $<
227     $(CTFCONVERT_O)

229 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/io/scsi/adapters/pvscsi/%.c
230     $(COMPILE.c) -o $@ $<
231     $(CTFCONVERT_O)

233 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/nskern/%.s
234     $(COMPILE.s) -o $@ $<

236 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/os/%.c
237     $(COMPILE.c) -o $@ $<
238     $(CTFCONVERT_O)

240 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/pcbe/%.c
241     $(COMPILE.c) -o $@ $<
242     $(CTFCONVERT_O)

244 $(OBJS_DIR)/%.o:           $(UTSBASE)/intel/promif/%.c
245     $(COMPILE.c) -o $@ $<
246     $(CTFCONVERT_O)

```

```

248 $(OJBS_DIR)%.o:           $(UTSBASE)/intel/syscall/%.c
249   $(COMPILE.c) -o $@ $<
250   $(CTFCONVERT_O)

252 $(OJBS_DIR)%.o:           $(UTSBASE)/common/os/%.c
253   $(COMPILE.c) -o $@ $<
254   $(CTFCONVERT_O)

256 $(OJBS_DIR)%.o:           $(UTSBASE)/intel/kdi/%.c
257   $(COMPILE.c) -o $@ $<
258   $(CTFCONVERT_O)

260 $(OJBS_DIR)%.o:           $(UTSBASE)/intel/kdi/%.s
261   $(COMPILE.s) -o $@ $<

263 $(OJBS_DIR)%.o:           $(UTSBASE)/intel/kdi/$(SUBARCH_DIR)/%.s
264   $(COMPILE.s) -o $@ $<

266 $(OJBS_DIR)%.o:           $(UTSBASE)/intel/zfs/%.c
267   $(COMPILE.c) -o $@ $<
268   $(CTFCONVERT_O)

270 #
271 # krtld compiled into unix
272 #

274 KRTLD_INC_PATH = -I$(UTSBASE)/common/krtld -I$(UTSBASE)/intel/sys
275 KRTLD_INC_PATH += -I$(UTSBASE)/intel/$(SUBARCH_DIR)/krtld

277 KRTLD_CPPFLAGS_32 = -DELF_TARGET_386
278 KRTLD_CPPFLAGS_64 = -DELF_TARGET_AMD64 -DMODDIR_SUFFIX=\"amd64\"
279 KRTLD_CPPFLAGS = $(KRTLD_CPPFLAGS_$(CLASS)) -D_KRTLD

281 $(OJBS_DIR)%.o:           $(UTSBASE)/common/krtld/%.c
282   $(COMPILE.c) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) -o $@ $<
283   $(CTFCONVERT_O)

285 $(OJBS_DIR)%.o:           $(UTSBASE)/intel/$(SUBARCH_DIR)/krtld/%.c
286   $(COMPILE.c) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) -o $@ $<
287   $(CTFCONVERT_O)

289 #
290 # _DBOOT indicates that krtld is called from a dboot ELF section
291 # := CPPFLAGS += -D_DBOOT
292 $(OJBS_DIR)/kobj.o := CPPFLAGS += -D_DBOOT

294 $(OJBS_DIR)%.o:           $(UTSBASE)/intel/$(SUBARCH_DIR)/krtld/%.s
295   $(COMPILE.s) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) -o $@ $<
296   $(CTFCONVERT_O)

298 $(OJBS_DIR)%.o:           $(SRC)/common/util/$(SUBARCH_DIR)/%.c
299   $(COMPILE.c) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) -o $@ $<
300   $(CTFCONVERT_O)

303 #
304 #      Section 1b: Lint 'object' build rules.
305 #
306 $(LINTS_DIR)%.ln:          $(SRC)/common/fs/%.c
307   @($LHEAD) $(LINT.c) $< $(LTAIL)

309 $(LINTS_DIR)%.ln:          $(SRC)/common/util/i386/%.s
310   @($LHEAD) $(LINT.s) $< $(LTAIL)

312 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/brand/sn1/%.s
313   @($LHEAD) $(LINT.s) $< $(LTAIL)

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315 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/brand/solaris10/%.s
316   @($LHEAD) $(LINT.s) $< $(LTAIL)

318 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/dtrace/%.c
319   @($LHEAD) $(LINT.c) $< $(LTAIL)

321 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/dtrace/%.s
322   @($LHEAD) $(LINT.s) $< $(LTAIL)

324 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/zfs/%.c
325   @($LHEAD) $(LINT.c) $< $(LTAIL)

327 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/fs/proc/%.c
328   @($LHEAD) $(LINT.c) $< $(LTAIL)

330 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/ia32/ml/%.s
331   @($LHEAD) $(LINT.s) $< $(LTAIL)

333 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/ia32/os/%.c
334   @($LHEAD) $(LINT.c) $< $(LTAIL)

336 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/ia32/promif/%.c
337   @($LHEAD) $(LINT.c) $< $(LTAIL)

339 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/ia32/syscall/%.c
340   @($LHEAD) $(LINT.c) $< $(LTAIL)

342 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/%.c
343   @($LHEAD) $(LINT.c) $< $(LTAIL)

345 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/%.s
346   @($LHEAD) $(LINT.s) $< $(LTAIL)

348 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/%.c
349   @($LHEAD) $(LINT.c) $< $(LTAIL)

351 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/debugger/%.c
352   @($LHEAD) $(LINT.c) $< $(LTAIL)

354 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/events/%.c
355   @($LHEAD) $(LINT.c) $< $(LTAIL)

357 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/hardware/%.c
358   @($LHEAD) $(LINT.c) $< $(LTAIL)

360 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/dispatcher/%.c
361   @($LHEAD) $(LINT.c) $< $(LTAIL)

363 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/executer/%.c
364   @($LHEAD) $(LINT.c) $< $(LTAIL)

366 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/parser/%.c
367   @($LHEAD) $(LINT.c) $< $(LTAIL)

369 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/namespace/%.c
370   @($LHEAD) $(LINT.c) $< $(LTAIL)

372 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/resources/%.c
373   @($LHEAD) $(LINT.c) $< $(LTAIL)

375 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/tables/%.c
376   @($LHEAD) $(LINT.c) $< $(LTAIL)

378 $(LINTS_DIR)%.ln:          $(UTSBASE)/intel/io/acpica/utilities/%.c
379   @($LHEAD) $(LINT.c) $< $(LTAIL)

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```

381 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/acpica/disassembler/%.c
382         @($LHEAD) $(LINT.c) $< $(LTAIL)

396 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/agpgart/%.c
397         @($LHEAD) $(LINT.c) $< $(LTAIL)

399 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/agpmaster/%.c
400         @($LHEAD) $(LINT.c) $< $(LTAIL)

384 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/amd8111s/%.c
385         @($LHEAD) $(LINT.c) $< $(LTAIL)

387 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/amr/%.c
388         @($LHEAD) $(LINT.c) $< $(LTAIL)

390 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/scsi/adapters/arcmsr/%.c
391         @($LHEAD) $(LINT.c) $< $(LTAIL)

411 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/drm/%.c
412         @($LHEAD) $(LINT.c) $< $(LTAIL)

393 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/hotplug/pcicfg/%.c
394         @($LHEAD) $(LINT.c) $< $(LTAIL)

396 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/hotplug/pci/%.c
397         @($LHEAD) $(LINT.c) $< $(LTAIL)

399 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/intel_nb5000/%.c
400         @($LHEAD) $(LINT.c) $< $(LTAIL)

402 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/intel_nhm/%.c
403         @($LHEAD) $(LINT.c) $< $(LTAIL)

405 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/ipmi/%.c
406         @($LHEAD) $(LINT.c) $< $(LTAIL)

408 $(LINTS_DIR)%.ln:           $(SRC)/common/mc/mc-amd/%.c
409         @($LHEAD) $(LINT.c) $< $(LTAIL)

411 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/mc-amd/%.c
412         @($LHEAD) $(LINT.c) $< $(LTAIL)

414 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/pci/%.c
415         @($LHEAD) $(LINT.c) $< $(LTAIL)

417 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/pciex/%.c
418         @($LHEAD) $(LINT.c) $< $(LTAIL)

420 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/dktp/controller/ata/%.c
421         @($LHEAD) $(LINT.c) $< $(LTAIL)

423 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/dktp/dcdev/%.c
424         @($LHEAD) $(LINT.c) $< $(LTAIL)

426 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/dktp/disk/%.c
427         @($LHEAD) $(LINT.c) $< $(LTAIL)

429 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/dktp/drvoj/%.c
430         @($LHEAD) $(LINT.c) $< $(LTAIL)

432 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/dktp/hba/ghd/%.c
433         @($LHEAD) $(LINT.c) $< $(LTAIL)

435 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/dnet/%.c
436         @($LHEAD) $(LINT.c) $< $(LTAIL)

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```

438 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/scsi/targets/%.c
439         @($LHEAD) $(LINT.c) $< $(LTAIL)

441 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/vgatext/%.c
442         @($LHEAD) $(LINT.c) $< $(LTAIL)

444 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/vmxnet3s/%.c
445         @($LHEAD) $(LINT.c) $< $(LTAIL)

447 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/io/scsi/adapters/pvscsi/%.c
448         @($LHEAD) $(LINT.c) $< $(LTAIL)

450 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/os/%.c
451         @($LHEAD) $(LINT.c) $< $(LTAIL)

453 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/pcbe/%.c
454         @($LHEAD) $(LINT.c) $< $(LTAIL)

456 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/promif/%.c
457         @($LHEAD) $(LINT.c) $< $(LTAIL)

459 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/syscall/%.c
460         @($LHEAD) $(LINT.c) $< $(LTAIL)

462 $(LINTS_DIR)%.ln:           $(UTSBASE)/common/os/%.c
463         @($LHEAD) $(LINT.c) $< $(LTAIL)

465 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/kdi/%.c
466         @($LHEAD) $(LINT.c) $< $(LTAIL)

468 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/kdi/%.s
469         @($LHEAD) $(LINT.s) $< $(LTAIL)

471 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/kdi/$(SUBARCH_DIR)/%.s
472         @($LHEAD) $(LINT.s) $< $(LTAIL)

474 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/nskern/%.s
475         @($LHEAD) $(LINT.s) $< $(LTAIL)

477 #
478 # krtld lints
479 #
480 $(LINTS_DIR)%.ln:           $(UTSBASE)/common/krtld/%.c
481         @($LHEAD) $(LINT.c) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) $< $(LTAIL)

483 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/$(SUBARCH_DIR)/krtld/%.c
484         @($LHEAD) $(LINT.c) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) $< $(LTAIL)

486 $(LINTS_DIR)%.ln:           $(UTSBASE)/intel/$(SUBARCH_DIR)/krtld/%.s
487         @($LHEAD) $(LINT.s) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) $< $(LTAIL)

489 $(LINTS_DIR)%.ln:           $(SRC)/common/util/$(SUBARCH_DIR)/%.c
490         @($LHEAD) $(LINT.c) $(KRTLD_INC_PATH) $(KRTLD_CPPFLAGS) $< $(LTAIL)

492 $(OBJS_DIR)/kobj.ln          := CPPFLAGS += -D_DBOOT

```