\*Oct 6 05:02:23.131: Vi1 LCP: AuthProto PAP (0x0304C023) 4

\*Oct 6 05:02:23.131: Vi1 LCP: O CONFREQ [REQsent] id 4 len 15

\*Oct 6 05:01:15.

\*Oct 6 05:02:23.131: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:01:15.

\*Oct 6 05:02:23.131: Vi1 LCP: MagicNumber 0x2178A751 (0x05062178A751)

\*Oct 6 05:01:15.187: Vi1 PPP: Phase is DOWN

\*Oct 6 05:02:23.151: Vi1 LCP: I CONFREQ [REQsent] id 208 len 18ce Vi1 unbound from profile Di1

\*Oct 6 05:02:23.151: Vi1 LCP: MRU 1492 (0x010405D4):01:15.191: %LINK-3-UPDOWN: Interface Virtual-Access1,

\*Oct 6 05:02:23.151: Vi1 LCP: AuthProto PAP (0x0304C023)

o down

\*Oct 6 05:0

\*Oct 6 05:02:23.151: Vi1 LCP: MagicNumber 0x7D0026C8 (0x05067D0026C8

\*Oct 6 05:02:23.151: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oc

\*Oct 6 05:02:23.151: Vi1 LCP: O CONFREQ [REQsent] id 5 len 14

\*Oct 6 05:02:23.151: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:

\*Oct 6 05:02:23.151: Vi1 LCP: MagicNumber 0x2178A751 (0x05062178A751)

\*Oct 6 05:01:37.479: Vi1 LCP: A

\*Oct 6 05:02:23.171: Vi1 LCP: I CONFREQ [REQsent] id 209 len 18

\*Oct 6 05:02:23.171: Vi1 LCP: MRU 1500 (0x010405DC) 6 05:01:37.627: Vi1 LCP: AuthProto PAP (0x0304C023

\*Oct 6 05:02:23.191: Vi1 LCP: I CONFREJ [REQsent] id 5 len 8\*Oct 6 05:01:37.627: Vi1 LCP: MagicNumber 0x749F0997 (0x0

\*Oct 6 05:02:23.191: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:01:37.627: Vi1 LCP: O CO

\*Oct 6 05:02:23.191: Vi1 LCP: O CONFREQ [REQsent] id 6 len 15

\*Oct 6 05:01:37.627: Vi1 LCP:

\*Oct 6 05:01:37.627: Vi1 LCP:

\*Oct 6 05:02:23.191: Vi1 LCP: MRU 1492 (0x010405D4)

\*Oct 6 05:01:37.

\*Oct 6 05:02:23.191: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:02:23.191: Vi1 LCP: MagicNumber 0x7D0026C8 (0x05067D0026C8)

\*Oct 6 0

\*Oct 6 05:02:23.191: Vi1 LCP: O CONFREJ [REQsent] id 210 len 8

\*Oct 6 05:01:37.647: Vi1

\*Oct 6 05:02:23.191: Vi1 LCP: MRU 1492 (0x010405D4)

\*Oct 6 05:

\*Oct 6 05:02:23.231: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:

\*Oct 6 05:02:23.231: Vi1 LCP: MagicNumber 0x7D0026C8 (0x05067D

\*Oct 6 05:02:23.231: Vi1 LCP: MagicNumber 0x7D0026C8 (0x05067D0026C8)

\*Oct 6 05:01:37.671: Vi1 LCP: M

\*Oct 6 05:02:23.231: Vi1 LCP: I CONFREJ [ACKsent] id 7 len 8

\*Oct 6 05:

\*Oct 6 05:02:23.231: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct

\*Oct 6 05:02:23.231: Vi1 LCP: O CONFREQ [ACKsent] id 8 len 15

\*Oct 6 05:01:37.68

\*Oct 6 05:02:23.235: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:01:37.687: V

\*Oct 6 05:02:23.235: Vi1 LCP: MagicNumber 0x2178A751 (0x050621

\*Oct

\*Oct 6 05:02:23.291: Vi1 LCP: AuthProto PAP (0x0304C023)9F0997)

\*Oct 6 05:02:23.291: Vi1 LCP: O CONFREQ [ACKsent] id 10 len 15EQsent] id 177 l

\*Oct 6 05:02:23.291: Vi1 LCP: MagicNumber 0x2178A751 (0x05062178A751)

\*Oct 6 05:01:37.707: Vi1 LCP: AuthP

\*Oct 6 05:02:23.311: Vi1 LCP: I CONFREJ [ACKsent] id 10 len 9

\*Oct 6 05:01:37.707: Vi1 LCP: O CONF

\*Oct 6 05:02:23.311: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:01:37.707: Vi1 LCP: AuthP

\*Oct 6 05:02:23.311: Vi1 LCP: Failed to negotiate with peer

\*Oct 6 05:01:37.707: Vi1 LCP: Magic

\*Oct 6 05:02:23.311: Vi1 PPP: Sending Acct Event[Down] id[2C]

\*Oct 6 05:01:37.

\*Oct 6 05:02:23.311: Vi1 LCP: O TERMREQ [ACKsent] id 11 len 4

\*Oct 6 05:01

\*Oct 6 05:02:23.311: Vi1 PPP: Phase is TERMINATING

o down 6 05

\*Oct 6 05:02:45.583: %DIALER-6-BIND: Interface Vi1 bound to profile Di1

\*Oct 6 05:01:37.747: Vi1 LCP: O C

\*Oct 6 05:02:45.583: Vi1 PPP: Phase is DOWN, Setup

\*Oct 6 05:0

\*Oct 6 05:02:45.583: Vi1 PPP: Using dialer call direction

\*Oct 6 05:02:45.583: Vi1 LCP: AuthProto PAP (0x0304C023) CONFREJ [REQsent] id 179 len 8

\*Oct 6 05:02:45.583: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)492 (0x010405D4)

\*

\*Oct 6 05:02:45.587: %LINK-3-UPDOWN: Interface Virtual-Access1,

\*Oct 6 05:02:45.735: Vi1 LCP: MRU 1492 (0x010405D4)

\*Oct 6 05:02:45.735: Vi1 LCP: AuthProto PAP (0x0304C023)C023)

\*Oct 6 05:02:45.735: Vi1 LCP: MagicNumber 0x002C72BE (0x0506002C72BE)F5F3)

\*Oct 6 05:02:45.735: Vi1 LCP: O CONFNAK [REQsent] id 75 len 8 len 14

\*Oct 6 05:02:45.735: Vi1 LCP: MRU 1500 (0x010405DC)P (0x0304C023)

\*Oct 6 05:02:45.735: Vi1 LCP: I CONFREJ [REQsent] id 1 len 8ber 0x749F0997 (0x0506749F0997)

\*Oct 6 05:02:45.735: Vi1 LCP: AuthProto PAP (0x0304C023)787: Vi1 LCP: O CONFACK [REQsent] id

\*Oc

\*Oct 6 05:02:45.735: Vi1 LCP: AuthProto CHAP (0x0305C22305)F0997)

\*Oct 6 05:02:45.735: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)en 8

\*Oct 6

\*Oct 6 05:02:45.751: Vi1 LCP: I CONFREQ [REQsent] id 76 len 18

\*Oct 6 05:01

\*Oct 6 05:02:45.751: Vi1 LCP: MRU 1492 (0x010405D4)

\*Oct 6 05:02:45.751: Vi1 LCP: AuthProto PAP (0x0304C023)05)

\*Oct 6 05:02:45.755: Vi1 LCP: MagicNumber 0x002C72BE (0x0506002C72BE)7F5F3)

\*Oct 6 05:02:45.755: Vi1 LCP: O CONFNAK [REQsent] id 76 len8 l

\*Oct 6 05:02:45.775: Vi1 LCP: O CONFREQ [REQsent] id 3 len 1477F5F3 (0x05062177F5F3)

\*Oct 6 05:02:45.775: Vi1 LCP: AuthProto PAP (0x0304C023)LCP: I CONFREJ [ACKsent] id 9 len 8

\*Oct 6 05:02:45.775: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)hProto PAP (0x0304C023)

\*Oct 6 05:02:45.775: Vi1 LCP: I CONFREQ [REQsent] id 77 len 18 10 len 15

\*Oct 6 05:02:45.775: Vi1 LCP: MRU 1492 (0x010405D4)HAP (0x0305C22305)

\*Oct 6 05:02:45.775: Vi1 LCP: AuthProto PAP (0x0304C023)05062177F5F3)

\*Oct 6 05:02:45.775: Vi1 LCP: MagicNumber 0x002C72BE (0x0506002C72BE)nt] id 10 len 9

\*Oct 6 05:02:45.775: Vi1 LCP: O CONFNAK [REQsent] id 77 len 82305)

\*Oct 6 05:02:45.775: Vi1 LCP: MRU 1500 (0x010405DC)e with peer

\*Oct 6 05:02:45.795: Vi1 LCP: I CONFREJ [REQsent] id 3 len 8vent[Down] id[2A]

\*Oct 6 05:02:45.795: Vi1 LCP: AuthProto PAP (0x0304C023)ACKsent] id 11 len 4

\*Oct 6 05:02:45.795: Vi1 LCP: O CONFREQ [REQsent] id 4 len 15TERMINATING

\*Oct 6 05:02:45.795: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:02:45.795: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)

\*Oct 6 05:01:37.887: Vi1 PPP: Phase is DOWN

\*Oct 6 05:02:45.815: Vi1 LCP: I CONFREQ [REQsent] id 78 len 18R-6-UNBIND: Interface Vi1 unbound from profile Di1

\*Oct 6 05:02:45.815: Vi1 LCP: MRU 1492 (0x010405D4)

\*Oct 6 05:01:37.891: %LINK-3-UPDOWN: Interfa

\*Oct 6 05:02:45.815: Vi1 LCP: AuthProto PAP (0x0304C023)

o dow

\*Oct 6 05:02:45.815: Vi1 LCP: MagicNumber 0x002C72BE (0x0506002C72BE)le Di1

\*Oct 6 05:02:45.815: Vi1 LCP: O CONFNAK [REQsent] id 78 len 8

\*Oct 6 05:02:00

\*Oct 6 05:02:45.815: Vi1 LCP: MRU 1500 (0x010405DC)

\*Oct 6 05

\*Oct 6 05:02:45.815: Vi1 LCP: I CONFREJ [REQsent] id 4 len 9

\*Oct 6 05:02:00.079: Vi1

\*Oct 6 05:02:45.831: Vi1 LCP: MRU 1492 (0x010405D4)

\*Oct 6 05:02:45.831: Vi1 LCP: AuthProto PAP (0x0304C023)rtual-Access1, changed state t

\*Oct 6 05:02:45.831: Vi1 LCP: MagicNumber 0x002C72BE (0x0506002C72BE)00.239: Vi1 LCP: I CONFREQ [R

\*Oct 6 05:02:45.831: Vi1 LCP: MRU 1500 (0x010405DC)

\*Oc

\*Oct 6 05:02:45.851: Vi1 LCP: I CONFREJ [REQsent] id 5 len 83424A42)

\*Oct 6 05:02:45.851: Vi1 LCP: AuthProto PAP (0x0304C023) [REQsent] id 185 len 8

\*Oct 6 05:02:45.851: Vi1 LCP: O CONFREQ [REQsent] id 6 len 15U 1500 (0x010405DC)

\*Oct 6 05:02:45.851: Vi1 LCP: AuthProto CHAP (0x0305C22305)id 1 len 8

\*Oct 6 05:02:45.855: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)

\*Oct 6 05:02:00.

\*Oct 6 05:02:45.855: Vi1 LCP: I CONFREQ [REQsent] id 80 len 18

\*Oct 6 05:02:45.855: Vi1 LCP: MRU 1492 (0x010405D4)AP (0x0304C023)

\*Oct 6 05:02:45.875: Vi1 LCP: I CONFREJ [REQsent] id 6 len 9mber 0x13424A42 (0x050613424A42)

\*Oct 6 05:02:45.875: Vi1 LCP: AuthProto CHAP (0x0305C22305)1: Vi1 LCP: O CONFNAK [REQsent] id 186 len 8

\*Oct 6 05:02:45.875: Vi1 LCP: O CONFREQ [REQsent] id 7 len 1471: Vi1 LCP: MRU 1500 (0x010405DC)

\*Oct 6 05:02:45.875: Vi1 LCP: AuthProto PAP (0x0304C023)9

\*Oct 6 05:02:45.875: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)

\*Oct 6 05:02:00.

\*Oct 6 05:02:45.891: Vi1 LCP: I CONFREQ [REQsent] id 81 len 14

\*Oct 6 05:02:00.29

\*Oct 6 05:02:45.891: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:02:00.29

\*Oct 6 05:02:45.891: Vi1 LCP: MagicNumber 0x002C72BE (0x0506002C72BE)

\*Oct 6 05:02:00.30

\*Oct 6 05:02:45.895: Vi1 LCP: O CONFACK [REQsent] id 81 len 14

\*Oct 6 05:02:00.

\*Oct 6 05:02:45.895: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:02:00.307: Vi1 L

\*Oct 6 05:02:45.895: Vi1 LCP: MagicNumber 0x002C72BE

\*Oct 6 05:

\*Oct 6 05:02:45.931: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:

\*Oct 6 05:02:45.931: Vi1 LCP: O CONFREQ [ACKsent] id 9 len 14

\*Oct 6 05:02:45.931: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)

falcon-wimax#debug

\*Oct 6 05:02:00.327: Vi1 L

\*Oct 6 05:02:45.951: Vi1 LCP: I CONFREJ [ACKsent] id 9 len 8

\*Oct 6 05:02:00.327: Vi1 LCP

\*Oct 6 05:02:45.951: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:01:1

\*Oc

\*Oct 6 05:02:45.951: Vi1 LCP: O CONFREQ [ACKsent] id 10 len 15

\*Oct 6 05:01:14.775: Vi1

\*Oc

\*Oct 6 05:02:45.951: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 0

\*Oct 6 05:02:00.33

\*Oct 6 05:02:45.951: Vi1 LCP: MagicNumber 0x2178FFFE (0x05062178FFFE)

\*Oct 6 05:02:00.331: Vi1 LCP: AuthProto

\*Oct 6 05:02:45.975: Vi1 LCP: I CONFREJ [ACKsent] id 10

\*Oct 6 05:03:08.187: Vi1 PPP: Phase is DOWN, Setup0.371: Vi1 LCP: O CONFREQ [REQsent] id 6 len 15ONFR

\*Oct 6 05:03:08.187: Vi1 PPP: Using dialer call direction\*Oct 6 05:02:00.371: Vi1 LCP: AuthProto CHAP (0x0305C2

\*Oct 6 05:03:08.187: Vi1 PPP: Treating connection as a callout

\*Oct 6 05:02:00.371: Vi1 LCP: MagicNumber 0x21784E3C (

\*Oct 6 05:03:08.187: Vi1 PPP: Session handle[27000083] Session id[0]

\*

\*Oct 6 05:02:00.371: Vi1 LCP: I CONFREQ [REQsent]

\*Oct 6 05:03:08.187: Vi1 PPP: Phase is ESTABLISHING, Active Open

\*Oc

\*Oct 6 05:02:00.371: Vi1 LCP: MRU 1492 (0x010405

\*Oct 6 05:03:08.187: Vi1 PPP: Authorization

\*Oct 6 05:02:00.391: Vi1 LCP: I CONFREJ [REQ

o up id

\*Oct 6 05:03:08.335: Vi1 LCP: I CONFREQ [REQsent] id 248 len 18

\*Oct 6 05:02:00.391: Vi1 LCP: AuthProto CHAP (0x0305C223

\*Oct 6 05:03:08.335: Vi1 LCP: MRU 1492 (0x010405D4)Oct 6 05:

\*Oct 6 05:02:00.391: Vi1 LCP: O CONFREQ [RE

\*Oct 6 05:03:08.335: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:01

\*Oct 6 05:02:00.391: Vi1 LCP: AuthPr

\*Oct 6 05:03:08.335: Vi1 LCP: MagicNumber 0x219

\*Oct 6 05:03:08.355: Vi1 LCP: MagicNumber 0x21911AC0 (0x050621911AC0)305)

\*Oct 6 05:01:14.

\*Oct

\*Oct 6 05:03:08.355: Vi1 LCP: O CONFNAK [REQsent] id 249 len 8E3C)

\*Oct 6 05:01:14.987: Vi1

\*Oct 6 05:03:08.355: Vi1 LCP: MRU 1500 (0x010405DC)[ACKsent] id 8 len 9

\*Oct 6 0

\*Oct 6 05:03:08.375: Vi1 LCP: I CONFREJ [REQsent] id 2 len 9uthProto CHAP (0x0305C22305)

\*Oct 6 05:03:08.375: Vi1 LCP: AuthProto CHAP (0x0305C22305)CONFREQ [ACKsent] id 9 len 14

\*Oct 6 05:03:08.375: Vi1 LCP: O CONFREQ [REQsent] id 3 len 14AuthProto PAP (0x0304C023)

\*Oct 6 05:03:08.375: Vi1 LCP: MRU 1492 (0x010405D4)15

\*Oc

\*Oct 6 05:03:08.375: Vi1 LCP: AuthProto PAP (0x0304C023)0x0305C22305)

\*

\*Oct 6 05:03:08.375: Vi1 LCP: MagicNumber 0x21911AC0 (0x050621911AC0)(0x050621784E3C)

\*Oct 6 05:01:15.007:

\*Oct 6 05:03:08.375: Vi1 LCP: O CONFNAK [REQsent] id 250 len 8nt] id 10 len 9

\*Oct 6 05:01:15.007: V

\*Oct 6 05:03:08.375: Vi1 LCP: MRU 1500 (0x010405DC)to CHAP (0x03

\*Oct 6 05:03:08.395: Vi1 LCP: MagicNumber 0x2179584B (0x05062179584B)6176E3125)

\*Oct 6 05:02:00.507: Vi1 LCP: State is C

\*Oct 6 05:03:08.415: Vi1 LCP: I CONFREQ [REQsent] id 251 len 18:00.507: Vi1 PPP: Phase is DOWN

\*Oct 6 05:03:08.415: Vi1 LCP: MRU 1492 (0x010405D4)rface Vi1 unbound from profile Di1

\*Oct 6 05:03:08.415: Vi1 LCP: AuthProto PAP (0x0304C023)t 6 05:02:00.511: %LINK-3-UPDOWN: Inte

\*Oct 6 05:01:

\*Oct 6 05:0

\*Oct 6 05:03:08.415: Vi1 LCP: MRU 1500 (0x010405DC)

\*Oct

\*Oct

\*Oct 6 05:03:08.419: Vi1 LCP: I CONFREJ [REQsent] id 4 len 9

\*O

\*Oct 6 05:03:08.419: Vi1 LCP: AuthProto CHAP (0x0305C22305)[0]49 len 18

\*Oct 6 05:03:08.419: Vi1 LCP: O CONFREQ [REQsent] id 5 len 14 Active Open

\*

\*Oct 6 05:03:08.419: Vi1 LCP: AuthProto PAP (0x0304C023)required

\*Oct 6 05:03:08.419: Vi1 LCP: MagicNumber 0x2179584B (0x05062179584B2

\*Oct 6 05:03:08.455: Vi1 LCP: O CONFREQ [REQsent] id 6 len 15

\*Oct 6 05:02

\*Oct 6 05:03:08.455: Vi1 LCP: AuthProto CHAP (0x0305C22305)E3125)

\*Oct 6 05:02:23.

\*Oct 6 05:03:08.455: Vi1 LCP: MagicNumber 0x2179584B (0x05062179584B)len 14

\*Oct 6 05:02:23.063: Vi1 LCP: O CONFREQ [R

\*Oct 6 05:03:08.455: Vi1 LCP: I CONFREQ [REQsent] id 253 len 18

\*Oct 6 05:02:23.063: Vi1 LCP: AuthProto CHA

\*Oct 6 05:03:08.455: Vi1 LCP: MRU 1492 (0x010405D4)E3125)

\*Oct 6 05:02:23.063: Vi1 LCP:

\*Oct 6 05:03:08.455: Vi1 LCP: AuthProto PAP (0x0304C023)FREJ [ACKsent] id 7 len 8

\*Oct

\*Oct 6 05:03:08.455: Vi1 LCP: MagicNumber 0x21911AC0 (0x050621911AC0) (0x0304C023)

\*Oct 6 05:02:23.091: V

\*Oct 6 05:03:08.455: Vi1 LCP: O CONFREJ [REQsent] id 253 l

\*Oct 6 05:03:08.495: Vi1 LCP: MagicNumber 0x21911AC0 (0x050621911AC0)

\*Oct 6 05:01:15.147: Vi1

\*Oct 6 05:03:08.495: Vi1 LCP: O CONFACK [REQsent] id 254 len 14

\*Oct 6 05:01:15.147: Vi1 L

\*Oct 6 05:03:08.495: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:

\*Oct 6 0

\*Oct 6 05:03:08.495: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:03:08.495: Vi1 LCP: MagicNumber 0x2179584B (0x05062179584B)

\*Oct 6 05:03:08.535: Vi1 LCP: I CONFREJ [ACKsent] id 8 len 9

\*Oct 6 05:03:08.535: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:03:08.535: Vi1 LCP: O CONFREQ [ACKsent] id 9 len 14

\*Oct 6 05:03:08.535: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:03:08.535: Vi1 LCP: MagicNumber 0x2179584B (0x05062179584B)

\*Oct 6 05:03:08.555: Vi1 LCP: I CONFREJ [ACKsent] id 9 len 8

\*Oct 6 05:03:08.555: Vi1 LCP: AuthProto PAP (0x0304C023)

\*Oct 6 05:03:08.555: Vi1 LCP: O CONFREQ [ACKsent] id 10 len 15

\*Oct 6 05:03:08.555: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:03:08.555: Vi1 LCP: MagicNumber 0x2179584B (0x05062179584B)

\*Oct 6 05:03:08.575: Vi1 LCP: I CONFREJ [ACKsent] id 10 len 9

\*Oct 6 05:03:08.575: Vi1 LCP: AuthProto CHAP (0x0305C22305)

\*Oct 6 05:03:08.575: Vi1 LCP: Failed to negotiate with peer

\*Oct 6 05:03:08.575: Vi1 PPP: Sending Acct Event[Down] id[2E]

\*Oct 6 05:03:08.575: Vi1 LCP: O TERMREQ [ACKsent] id 11 len 4

\*Oct 6 05:03:08.575: Vi1 PPP: Phase is TERMINATING

\*Oct 6 05:03:08.595: Vi1 LCP: I TERMACK [TERMsent] id 11 len 4

\*Oct 6 05:03:08.595: Vi1 LCP: State is Closed

\*Oct 6 05:03:08.595: Vi1 PPP: Phase is DOWN

\*Oct 6 05:03:08.595: %DIALER-6-UNBIND: Interface Vi1 unbound from profile Di1

\*Oct 6 05:03:08.599: %LINK-3-UPDOWN: Interface Virtual-Access1, changed state t

o down