

WeaveTech Archive 0201

From weavetech@topica.com Thu Feb 1 07:28:34 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA06345 for <ralph@localhost>; Thu, 1 Feb 2001 07:28:34 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Thu, 01 Feb 2001 07:28:34 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f11BZfN28560
for <ralph@baskerville.cs.arizona.edu>; Thu, 1 Feb 2001 04:35:41 -0700 (MST)
Received: from outmta009.topica.com (outmta009.topica.com [206.132.75.221])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f11BXL013152
for <ralph@cs.arizona.edu>; Thu, 1 Feb 2001 04:33:25 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 635
Date: Thu, 01 Feb 2001 03:32:32 -0800
Message-ID: <0.0.1082654012-212058698-981027152@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: skein handling
By carleton@mcn.org

Date: Wed, 31 Jan 2001 23:21:48 -0800
From: carleton@mcn.org
Subject: Re: skein handling

It's a recurring topic in our studio that it's one thing to locate and dye that beautiful color you want but quite another to be able to easily unwind those 'just-the-right-color' skeins. One without the other is just academic explorations. I have been dyeing wool for our rug weaving studio for 20 years and work primarily with Ciba-Geigy pre-metallized acid dyes on our worsted wool weft. I find it's critical to have different fiber ties on the skeins; cotton or linen so the ties are easily recognizable in the dyebath. I also use the simple 'figure 8-cross' ties, preferably 4 per skein. I use heavy asbestos gloves available from auto supply stores that allow me to plunge into the near boiling temperatures of my dyebaths and handle the skeins by hand, of course only by the ties, not the threads. If care is taken in handling the skeins by their ties only and then working the dried skein a bit to straighten the threads before putting it back on the swift (I use an electric cone winder fed from a metal swift (skein winder? - could someone explain the difference to me?) there shouldn't be any trouble unwinding your dyed skeins.

I'm intrigued with the idea of the plastic tube-encased copper wire 'skein holders' - but do these holders stay attached to the ties on the skeins or do you continually 'stab' at the skeins during the running of the bath?

Carolyn Carleton
in the redwoods in Elk, CA

End of weavetech@topica.com digest, issue 635

From weavetech@topica.com Fri Feb 2 07:28:10 2001

WeaveTech Archive 0201

Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA00831 for <ralph@localhost>; Fri, 2 Feb 2001 07:28:09 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 02 Feb 2001 07:28:09 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f12BFUN27908
for <ralph@baskerville.cs.arizona.edu>; Fri, 2 Feb 2001 04:41:30 -0700 (MST)
Received: from outmta013.topica.com (outmta013.topica.com [206.132.75.230])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f12Bd3003340
for <ralph@cs.arizona.edu>; Fri, 2 Feb 2001 04:39:04 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 636
Date: Fri, 02 Feb 2001 03:37:51 -0800
Message-ID: <0.0.2122737422-951758591-981113871@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: swift vs skein winder
By Foresthrt@aol.com

Re: skein winder
By rsblau@cpcug.org

Re: skein winder
By jstoll@cpcug.org

Dye Skein Holders
By jstoll@cpcug.org

straightening threads after dyeing
By rach.dufton@millenium-uk.net

Re: Skein unwinding
By snailtrail97@hotmail.com

on math and weaving
By snordling@excite.com

Re: Making a dye skein
By clovernook@clovernook.screaming.net

Re: Small inkle loom
By robyn_spady@yahoo.com

Date: Thu, 1 Feb 2001 07:42:38 EST
From: Foresthrt@aol.com
Subject: Re: swift vs skein winder

there is a distinction:

a swift (as my experience has formulated this) is the collapsing contraption that will adjust to any size skein, useful for holding the skein whilst you wind its yarn away into a ball or onto a warp or whatever. It turns on a horizontal plane, parallel to the floor. It is NOT however so useful for making a skein: it will squeeze in and not keep its diameter if you are trying to ADD yarn to the swift.

WeaveTech Archive 0201

a skein winder is like a windmill, with four arms (though it could be a different number), each ending in a peg or other yarn holding form that sticks out at a right angle from the arm. Some or all the arms have an adjustment at their outer ends (where hands would be?) so that the placement of the peg, and thus the size of the skein, can be varied, and so that when a skein is wound, one tip can be loosened and brought toward the center to assist in removing the skein. A skein winder turns at right angles to the floor in a vertical plane.

Now, I don't remember reading this anywhere- feel free to chime in!

Mary Klotz

Date: Thu, 01 Feb 2001 07:42:16 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: skein winder

>so what exactly do you use to wind skeins from cones....

A number of companies make skein winders. Someone mentioned the LeClerc metal skein winder. Louet makes one that can be clamped either to a table or (if you have a Louet spinning wheel) to the top of the spinning wheel. I think Reeves makes a skein winder. I have recently (within the last 6 mos) bought a Howell skein winder. I particularly like this one b/c it's one of the very few (I searched for over a year) that is adjustable--that is, you can set the "arms" at various places in order to vary the circumference of the skein. I bought mine from Woodland Woolworks for about US\$100. Several people have pointed out that it is possible to use the AVL warping wheel as a skein winder--you just reverse the wooden arms that are attached to the spokes so that the skein can slide off. If you have no other need for the warping wheel however (that is, you don't do sectional warping) this is a very pricey solution.

If you wind a lot of skeins, a skein winder is a wise investment. Swifts were not designed to wind skeins. They don't do a good job of it, and you have to do a whole lot of very awkward turning.

Ruth

Ruth

Date: Thu, 01 Feb 2001 08:00:43 -0500
From: Janet Stollnitz <jstoll@cpcug.org>
Subject: Re: skein winder

Rick Reeves does make a skein winder. The features that I like best are the ball bearings making it very easy to turn and the fact that it is free-standing--no need to attach it to something. It also has a click gizmo (easily removed). Each time it clicks you have wound two yards.

Janet (a very happy user)

Janet Stollnitz
Silver Spring, MD

jstoll@cpcug.org

WeaveTech Archive 0201

Date: Thu, 01 Feb 2001 08:10:31 -0500
From: Janet Stollnitz <jstoll@cpcug.org>
Subject: Dye Skein Holders

Penny is correct, the plastic tubing needs to be longer than the copper wire. You seal the ends of the plastic tubing with Plumbers Goop to keep the copper from contact with the dye bath.

To use the holders, slip the skein, *not* the skein tie, onto the holders. If you put a skein tie on the holder, you can't rotate the skein on the holders. Imagine a skein (or skeins) placed on a pair of holders. Place a holder in each hand and gently rotate the skein(s) from one holder to the other--sort of like a rope strung around two pulleys. This is another instance of where one picture is worth a thousand words.

Janet

Janet Stollnitz
Silver Spring, MD

jstoll@cpcug.org

Date: Thu, 1 Feb 2001 13:09:01 -0000
From: "Rachel Dufton" <rach.dufton@millenium-uk.net>
Subject: straightening threads after dyeing

I must endorse Sue Blakey's suggestion of whirling the skeins round your head. I always do this, followed by some good hard tugs with both hands, and it's amazing how what looked a tangled mess when hung up to dry becomes a beautiful smooth skein. But can I recommend doing it AFTER rinsing well and letting it drip for a while. Much less mess.
Rachel Dufton

Date: Thu, 01 Feb 2001 14:00:06
From: "Martin Weatherhead" <snailtrail97@hotmail.com>
Subject: Re: Skein unwinding

I agree with Peter on this, a horizontal swift and a sharp jerk.

Having spent three months as a warp winder in a mill part of my job was to wind hanks onto cones. The key thing was to open each hank and give it many sharp jerks at full length moving the hank round between each jerk. This aligns all the threads and helps prevent tangles. In the mill there was a convenient knob sticking out from the frame of the giant warping mill.

In my studio where I do a lot of dyeing the hanks are kept reasonably small (100-200 gr 4-8oz) and I just snap my arms apart to sort out any potential tangles.

Martin Weatherhead
Snail Trail Handweavers
Wales UK

Get your FREE download of MSN Explorer at <http://explorer.msn.com>

WeaveTech Archive 0201

Date: Thu, 1 Feb 2001 09:29:06 -0800 (PST)
From: Sara Nordling <snordling@excite.com>
Subject: on math and weaving

I have been reading the latest Complex Weavers Journal and I must say...I'm impressed at all you math geniuses out there. I have been enjoying the articles immensely. Now, I will be the first to admit that I would have difficulty coming up with these things on my own but the writers of these articles have made understandable what would otherwise be totally obscure. I particularly liked the article on permutations and see some interesting possibilities there.

Sara, Waco, TX
(who didn't take any math beyond high school algebra and geometry)
snordling@excite.com

Send a cool gift with your E-Card
<http://www.bluemountain.com/giftcenter/>

Date: Wed, 31 Jan 2001 20:20:21 -0000
From: "Eric Caldwell" <clovernook@clovernook.screaming.net>
Subject: Re: Making a dye skein

Hi Anne

Your Building Blocks rug is lovely!

Pam in the New Forest UK

Date: Thu, 1 Feb 2001 18:06:55 -0800 (PST)
From: Robyn Spady <robyn_spady@yahoo.com>
Subject: Re: Small inkle loom

Sorry for the delay in responding to your prompt reply
. . . I will follow up with them ASAP.

Thanks again!

Robyn

--- Brucie <bruciec@trib.com> wrote:

>

>

> At 02:35 PM 1/29/01 -0800, you wrote:

> >I hope someone out there can help me . . . At

> >Convergence 2000, one of the exhibitors had a very

> >small inkle loom for sale . . . I remember it being

> >less than a foot in length. It did a warp about

> >36"

> >long . . . and sold for approximately \$42. It

> >looks

> >like it would fit on an airplane tray.

>

> I am not sure if this is what you had in mind, but I

> have a small loom on

> which I do card weaving.

> It isn't small enough for an airplane tray (I think)

> Try: Klotz Country Crafts

WeaveTech Archive 0201

> 908 E. Eloika Rd.
> Deer Park, WA 99006
> (509)276-7675
> No affiliation etc.
> Brucie
>
> The true mystery of the world is the visible, not
> the invisible.
> Oscar Wilde
>
>
>

> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You
> Choose.
> <http://www.topica.com/partner/tag01>
>

Get personalized email addresses from Yahoo! Mail - only \$35
a year! <http://personal.mail.yahoo.com/>

End of weavetech@topica.com digest, issue 636

From weavetech@topica.com Sat Feb 3 08:08:13 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id IAA02073 for <ralph@localhost>; Sat, 3 Feb 2001 08:08:12 -0700
From: weavetech@topica.com
Received: from bas
 by fetchmail-4.5.8 IMAP
 for <ralph/localhost> (single-drop); Sat, 03 Feb 2001 08:08:12 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
 by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f13BX4N27556
 for <ralph@baskerville.cs.arizona.edu>; Sat, 3 Feb 2001 04:33:04 -0700 (MST)
Received: from outmta010.topica.com (outmta010.topica.com [206.132.75.222])
 by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f13BU1020568
 for <ralph@cs.arizona.edu>; Sat, 3 Feb 2001 04:30:48 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 637
Date: Sat, 03 Feb 2001 03:32:44 -0800
Message-ID: <0.0.358032225-212058698-981199964@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: MAFA
By sue.bechtold@arch2.nara.gov

Re: Small inkle loom
By rsblau@cpcug.org

Re: skein winder
By hubbard182@worldnet.att.net

Re: Making a dye skein
By knitweave@home.com

[Fwd: More on the virus]
By archfarm@nas.com

WeaveTech Archive 0201

Re: skein winder
By Annweave@aol.com

Apology from Anne
By draytonpark@ozemail.com.au

RE: Small inkle loom
By grete@nycap.rr.com

Date: Fri, 02 Feb 2001 07:08:53 -0500
From: "Susan Lee-Bechtold" <sue.bechtold@arch2.nara.gov>
Subject: Re: MAFA

I am sorry I don't remember if the question was posed here or not, but I =
have heard from Jean concerning MAFA and she indicated that I should tell =
you "that the conference brochure is scheduled to be mailed by the end of =
February and that if anyone would like a "sneak preview" of the 39 =
workshops in the 3 Day Pre Conference they could email MAFA at <mafa2001@ec=
lipse.net>".-Su

Date: Fri, 02 Feb 2001 07:06:00 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Small inkle loom

>
> > Try: Klotz Country Crafts
> > 908 E. Eloika Rd.
> > Deer Park, WA 99006
> > (509)276-7675

I believe this is exclusively a card loom. I have one, and it certainly
cannot be used for inkle weaving. I think this is the only product they
make. I don't think they also have an inkle loom.

Ruth

Date: Fri, 2 Feb 2001 07:39:53 -0500
From: "Jeffrey D. & Martha H. Hubbard" <hubbard182@worldnet.att.net>
Subject: Re: skein winder

Mary's description of the skein winder is excellent. The only thing I
would add is there is a handle attached to the axle with which to turn the
winder. My greatest complaint with my swift is the absence of a handle and
my second is its collapsible nature.

The metal LeClerc winder is infinitely adjustable from 45" to 68" in
diameter by loosening a screw at the axle, pulling out or in on all 4 of the
arms and then tightening the screw to secure the desired diameter. The arms
are connected by hinges at the axle and thus pulling or pushing on 2
opposing arms will expand or shrink the entire wheel. It, too, winds very
smoothly and clamps to a table.

Martha

WeaveTech Archive 0201

Date: Fri, 2 Feb 2001 06:05:02 -0800
From: "Darlene Mulholland" <knitweave@home.com>
Subject: Re: Making a dye skein

> Skein holders:
> For each holder cut a length of 8 gauge copper wire about 20 inches

I'd like to thank Janet for passing along this great tip! I'm going off to the hardware store and find the 'makings'. This is bound to keep the skeins in much better order than just dumping in the pot.

Darlene Mulholland
knitweave@home.com
www.pgmoneysaver.bc.ca/weaving/

Date: Fri, 02 Feb 2001 10:20:30 -0700
From: archfarm@nas.com
Subject: [Fwd: More on the virus]

For the first time in the history of our Macintosh computer we may have picked up a virus. We suspect it is via weavetech, as I made a private post to a list member in relation to a weavetech post. Here is an explanation from our internet server which may help some other victims with any type of computer. This is in spite of resident antivirus protection.

Myra

Gary Myers wrote:

> I thought you might find these links interesting. As I said, the worm has
> been making the rounds. A good anti virus program will go a long way towards
> protecting your system. Let me know if I can be of further help.
>
> When a computer is infected with W32Hybris, it extracts addresses from
> the headers of incoming email and sends itself to these addresses.
> This means you may get the worm emailed to you even though you haven't
> directly corresponded with the infected computer.
>
> For more info on the W32Hybris worm, see:
>
> <http://www.sophos.com/virusinfo/analyses/w32hybrisb.html>
> http://vil.nai.com/vil/dispVirus.asp?virus_k=98873
> <http://www.symantec.com/avcenter/venc/data/w95.hybris.gen.html>

Date: Fri, 2 Feb 2001 16:18:17 EST
From: Annweave@aol.com
Subject: Re: skein winder

Janet, You mentioned that Rick Reeves makes a skein winder. Where can we get hold of him? How much is the skein winder. Ann

Date: Sat, 3 Feb 2001 12:28:08 +1100
From: "A. & B. Churches" <draytonpark@ozemail.com.au>
Subject: Apology from Anne

I must apologise to the list I sent you a message meant for Su Butler.

WeaveTech Archive 0201

Thanks to those people who commented on my Buildingblocks rug, I am very new at all this and encouragement is very much appreciated.

Anne from
Victoria Australia
draytonpark@ozemail.com.au

Date: Sat, 3-Feb-2001 03:09:59 GMT
From: Grete Reppen <grete@nycap.rr.com>
Subject: RE: Small inkle loom

I have a small inkle loom that might be the one you have seen. It is 12" long, 5 1/16" high, and 3 1/4" wide(plus a knob on the side), it takes a warp about 48" long, and is a pretty little thing. It fits on my lap, just about, and I take it with me whenever I expect to spend some time in waiting-rooms. It should be possible to take on planes as well. it is made by:

Good Wood Ltd
Rt 2, Box 447 A
Bethel, VT 05032
(802)234-5534
goodwood@sover.net

Grete

Robyn Spady wrote:

> I hope someone out there can help me . . . At
> Convergence 2000, one of the exhibitors had a very
> small inkle loom for sale . . . I remember it being
> less than a foot in length. It did a warp about 36"
> long . . . and sold for approximately \$42. It looks
> like it would fit on an airplane tray.
>
> If anyone remembers the exhibitor or know of a source
> for this small inkle loom, I'd appreciate it if you
> could send me the information.
>
> Thanks!
> Robyn Spady
>
> -----
> Do You Yahoo!?
> Yahoo! Auctions - Buy the things you want at great prices.
> <http://auctions.yahoo.com/>

Grete Reppen

End of weavetech@topica.com digest, issue 637

From weavetech@topica.com Sun Feb 4 07:57:18 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA03187 for <ralph@localhost>; Sun, 4 Feb 2001 07:57:17 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Sun, 04 Feb 2001 07:57:17 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f14BVtN20795

WeaveTech Archive 0201

for <ralph@baskerville.cs.arizona.edu>; Sun, 4 Feb 2001 04:31:55 -0700 (MST)
Received: from outmta014.topica.com (outmta014.topica.com [206.132.75.231])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f14BTf000560
for <ralph@cs.arizona.edu>; Sun, 4 Feb 2001 04:29:42 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 638
Date: Sun, 04 Feb 2001 03:31:44 -0800
Message-ID: <0.0.1201229755-212058698-981286304@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

RE: Small inkle loom
By rsblau@cpcug.org

Re: Making a dye skein
By carfer@worldnet.att.net

Re: Making a dye skein/skein winder
By Kris.Bergstad@Valley.Net

Re: skein handling
By gabraham@netvision.net.il

Re: small inkle loom
By weevings@juno.com

Re. Spin drying (was Straightening threads after dyeing)
By Yvonne@anwg.org

the list and corruptions of files
By RBH@TELUS.NET

Date: Sat, 03 Feb 2001 07:22:21 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: RE: Small inkle loom

> Good Wood Ltd
> Rt 2, Box 447 A
> Bethel, VT 05032
> (802)234-5534
> goodwood@sover.net

The folks at Good Wood make wonderful products! They're all very solidly built, and many are designed to get children interested in fiber projects.

No connection--I've just seen and admired their work.

Ruth

Date: Sat, 3 Feb 2001 12:35:54 -0500
From: "Pamela Carr" <carfer@worldnet.att.net>
Subject: Re: Making a dye skein

This is a multi-part message in MIME format.

-----=_NextPart_000_0011_01C08DDD.D970A1A0
Content-Type: text/plain;

WeaveTech Archive 0201

charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Woodland Woolworks sell 4 brands of skein winders - Reeves, Howell = Adjustable, Fricke and a Four-in-One ranging in price from \$70 to \$198 = US, finished or unfinished, table top models and floor models, with or = without counters. E-mail is Info@woolworks.com. No affiliation, just = received their catalog yesterday.

Pam

-----=_NextPart_000_0011_01C08DDD.D970A1A0
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.3019.2500" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>Woodland Woolworks sell 4 brands of skein winders - =
Reeves,=20
Howell Adjustable, Fricke and a Four-in-One ranging in price&nbsp; from =
$70 to=20
$198 US, finished or unfinished, table top models and floor models, with =
or=20
without counters. E-mail is <A=20
href=3D"mailto:Info@woolworks.com">Info@woolworks.com</A>. No =
affiliation, just=20
received their catalog yesterday.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>Pam</FONT></DIV></BODY></HTML>
```

-----=_NextPart_000_0011_01C08DDD.D970A1A0--

Date: Sat, 03 Feb 2001 13:18:43 -0500
From: Kris Bergstad <Kris.Bergstad@Valley.Net>
Subject: Re: Making a dye skein/skein winder

There's a very basic skein winder at
<http://www.smartgate.com/yarnspin/sw&lk00.htm> for less than \$23. No
affiliation.

Kris in NH, back to lurk-dom

At 09:34 AM 2/3/01 -0800, you wrote:
> from \$70 to \$198 US, finished or unfinished, table top models and
> floor models, with or without counters.

Date: Sat, 3 Feb 2001 19:40:21 +0200
From: "Yehudit Abrahams" <gabraham@netvision.net.il>
Subject: Re: skein handling

Vincent, you said you use your electric cone winder to unwind the skeins
from the swift?

WeaveTech Archive 0201

I have had, for over 12 years, an old electric cone winder. I has attached, a vertical skein winder.

To make skeins, I place a cone on the plate designated for it and instead of threading to make another

cone, I can thread it to attach to the skein winder. I just have to place a loosely fitted belt more tightly

and the whole thing winds in seconds. The reason I'm writing is that I was given weights for the skein

winder if I wanted to reverse the process, but never never could make it work. The problem is that

the speed is too fast for the winder and it reverses and breaks. This is the longest time consuming

process in my studio...unwinding dyed skeins. Any suggestions?

Yehudit

Date: Sat, 3 Feb 2001 20:05:10 -0500

From: Bonni Backe <weevings@juno.com>

Subject: Re: small inkle loom

There's a small inkle loom , the Wee Willie, in the excellent book "Small Looms in Action" by Elizabeth Jensen. I've been using a modification of those plans to weave miniature Shaker chair tapes (1/12" wide) and for teaching miniature tape weaving last summer. This June I'll be teaching miniature passementerie, and we'll do fringe on these same looms (re-christened the Greta by my woodworker).

It's a keel loom, which means it won't stand on anything, including an airplane tray; instead, the base (keel shaped like on an elegant sailboat) is wedged between the weaver's thighs. My Greta is somewhat deeper than the Wee Willie, to enable a longer warp, but it still fits well into a normal cloth tote bag. And I've used it successfully onboard a plane, even with the passenger in front of me reclining (nope, not first class).

As I need to provide these to my students, I've got a woodworker who makes them for me. For more information, please contact me off list.

Bonni in NH

Weevings Miniature Handwovens

<http://weevings.com>

Date: Sun, 4-Feb-2001 03:40:05 GMT

From: <Yvonne@anwg.org>

Subject: Re. Spin drying (was Straightening threads after dyeing)

Hi Everyone,

I found a woodcut in a book (shame on me, I can't remember the title) which illustrates the act of "wuzzing", a form of "spin drying" from when, the Middle Ages? The wet wool or yarn is placed in a medium sized basket which has three ropes about 18 inches (45 cm) long, attached to the basket and tied together by a knot or ring at the top. A pole about three feet (1 m) long is slipped through the ring, and one end is anchored against a wall just below waist height (in the illustration, it's a stone wall with an indentation specifically for this purpose) and the other end held horizontally by the "spinner". The basket is then twirled around by moving one end of the pole in a circle. I would think that the spray would be a bit more directional with this method, but

WeaveTech Archive 0201

safety glasses at least might be in order.

Yvonne in Bozeman, MT

Date: Sat, 3 Feb 2001 22:25:31 -0800
From: "Bruce and Susan Harvey" <rbh@telus.net>
Subject: the list and corruptions of files

I had trouble downloading my email the other day...and when my ISP checked the emails in queue, the first one up was from Weavetech. It would not download and had the rest jammed up. The ISP had to delete it from their main computer and told me that the files were 'corrupted' and 'fragmented.'

Not sure what or why this happened, and mail from the list since has been okay. BUT there may be a problem that Topica may need to check into. Especially if others have had similar problems.
(This will be my last message on this subject...and I checked my settings!)
Susan

End of weavetech@topica.com digest, issue 638

From weavetech@topica.com Mon Feb 5 07:29:23 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA03755 for <ralph@localhost>; Mon, 5 Feb 2001 07:29:22 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Mon, 05 Feb 2001 07:29:23 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f15BVS15085
for <ralph@baskerville.cs.arizona.edu>; Mon, 5 Feb 2001 04:31:28 -0700 (MST)
Received: from outmta013.topica.com (outmta013.topica.com [206.132.75.230])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f15BTE011520
for <ralph@cs.arizona.edu>; Mon, 5 Feb 2001 04:29:14 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 639
Date: Mon, 05 Feb 2001 03:31:17 -0800
Message-ID: <0.0.245858828-951758591-981372677@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Looking for Leggo loom website
By ingrid@fiberworks-pcw.com

Harris & Lewis
By rsblau@cpcug.org

Re: Harris & Lewis
By mcwarr@orcon.net.nz

Re: Looking for Leggo loom website
By lweisger@pt.lu

Re: Looking for Leggo loom website
By lweisger@pt.lu

WeaveTech Archive 0201

Date: Sun, 04 Feb 2001 12:20:53 -0500
From: Ingrid Boesel <ingrid@fiberworks-pcw.com>
Subject: Looking for Leggo loom website

Hi everyone:

I'm looking for the website that was posted a few months ago about the student who made an automatic loom from Leggo parts. Anyone still have this?
Ingrid

Ingrid Boesel, the weaving half of Fiberworks PCW
Visit us at: <http://www.fiberworks-pcw.com>
Email: ingrid@fiberworks-pcw.com

Date: Sun, 04 Feb 2001 12:47:15 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Harris & Lewis

I will be in Scotland briefly this summer--just 3 days or so in Edinburgh before boarding a ship for the Orkneys & Shetlands and then on to Norway. Is it possible during those 3 days allotted to Edinburgh to get to Harris/Lewis where cottage-trade weaving is still alive? For example, can one fly to the Isle of Skye & then catch a ferry to the islands? On a map, it looks definitely too far to do it by car & ferry, given especially that we crazy Murcans shouldn't be driving on the opposite side of the road while we're still jet lagged.

TIA for any info. I know the stay in Scotland is all too short, but I'm not in charge of that part of the schedule <ggg>.

Ruth

Date: Mon, 5 Feb 2001 07:15:37 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>
Subject: Re: Harris & Lewis

> Is it possible during those 3 days allotted to Edinburgh to get to
> Harris/Lewis where cottage-trade weaving is still alive?

I know there is an air service in to Stornoway on Lewis. I am sure that if you check out the Hebrides web site you will get all the information you need. <http://www.hebrides.com/> Probably a good idea so that you can organise where to find the weavers too. Be warned, they are a very shy people over there, and they are not forthcoming with information - you need to ask lots of questions. (I can say this being a descendant, and having visited myself).

Jean

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Mon, 4 Dec 2000 23:30:56 +0100

WeaveTech Archive 0201

From: "Lily Weisgerber" <lweisger@pt.lu>
Subject: Re: Looking for Leggo loom website

----- Original Message -----

From: "Ingrid Boesel" <ingrid@fiberworks-pcw.com>
To: <weavetech@topica.com>
Sent: Sunday, February 04, 2001 6:23 PM
Subject: Looking for Leggo loom website

> Hi Ingrid,
Here are the 2 addresses you were looking for
hope it helps
Lily
><http://nike.wellesley.edu/~estead/loom.htm>
<http://nike.wellesley.edu/~estead>

Date: Mon, 4 Dec 2000 23:32:19 +0100
From: "Lily Weisgerber" <lweisger@pt.lu>
Subject: Re: Looking for Leggo loom website

----- Original Message -----

From: "Ingrid Boesel" <ingrid@fiberworks-pcw.com>
To: <weavetech@topica.com>
Sent: Sunday, February 04, 2001 6:23 PM
Subject: Looking for Leggo loom website

> Email: ingrid@fiberworks-pcw.com

>

>

> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

>

Hi Ingrid
he websites you are looking for are

End of weavetech@topica.com digest, issue 639

From weavetech@topica.com Tue Feb 6 07:26:24 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTMP id HAA04491 for <ralph@localhost>; Tue, 6 Feb 2001 07:26:24 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph@localhost> (single-drop); Tue, 06 Feb 2001 07:26:24 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTMP id f16BWcN14396
for <ralph@baskerville.cs.arizona.edu>; Tue, 6 Feb 2001 04:32:38 -0700 (MST)
Received: from outmta015.topica.com (outmta015.topica.com [206.132.75.232])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f16BUM000699
for <ralph@cs.arizona.edu>; Tue, 6 Feb 2001 04:30:23 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 640
Date: Tue, 06 Feb 2001 03:32:26 -0800
Message-ID: <0.0.2093449625-212058698-981459146@topica.com>
X-Topica-Loop: 0
Status: R

WeaveTech Archive 0201

-- Topica Digest --

Re: Harris & Lewis
By ljwilson@juno.com

books for sale
By slim@duke.edu

Small Looms: Good Wood
By cwsmith1@earthlink.net

Re: books for sale
By as@inreach.com

Re: Harris & Lewis
By arwells@erols.com

Re: Harris & Lewis
By arwells@erols.com

Date: Mon, 5 Feb 2001 07:36:35 -0500
From: ljwilson@juno.com
Subject: Re: Harris & Lewis

Ruth,

You can see Hattersly looms in action right in Edinburgh. I can't remember the exact name of the place, but it's some sort of weaving center (or should I should say "centre") located in a site right outside the gates of the castle. It offers a wonderful overview of Scottish spinning and weaving and you can even try your hand (and legs) at the Hattersley looms.

Write me off list if you're interested and I'll dig out the literature I picked up while there so I can give you specifics.

Linda Wilson

GET INTERNET ACCESS FROM JUNO!
Juno offers FREE or PREMIUM Internet access for less!
Join Juno today! For your FREE software, visit:
<http://dl.www.juno.com/get/tagj>.

Date: Mon, 5 Feb 2001 11:29:36 -0500 (EST)
From: Sylvia Lim <slim@duke.edu>
Subject: books for sale

Hi,

I have the following books available for sale.
Please contact me off-list if interested.

A Handweaver's Notebook by Sharon Alderman

Warping Your Loom and Tying On New Warps by Peggy Osterkamp

Weaver's Book of Fabric Design by Janet Phillips

Handloom Weaving Technology by Allen Fannin

WeaveTech Archive 0201

Synthetic Dyes for Natural Fibers by Linda Knutson

Complex Cloth by Janet Dunnewold

Thanks,
Sylvia

Date: Mon, 05 Feb 2001 10:23:55 -0700
From: "Craig W. Smith" <cwsmith1@earthlink.net>
Subject: Small Looms: Good Wood

Hi all,

Regarding the recent posts regarding Good Wood Looms, I thought I should tell you that the company has changed hands (Irwin no longer owns the company). Their new address and phone is as follows:

Good Wood Ltd
PO Box 987
Langley WA 98260

goodwood@whidbey.com

ph: 360-730-1826

Craig in Denver.

Date: Mon, 5 Feb 2001 09:53:20 -0800
From: "Amanda Snedaker" <as@inreach.com>
Subject: Re: books for sale

Sylvia,
I'm interested in Linda Knutson's book--what condition is it in and how much do you want for it? Many thanks,
Amanda
as@inreach.com

I don't have your email address, sorry to post this to the list--

----- Original Message -----

From:
To: weavetech@topica.com
Sent: Monday, February 05, 2001 8:35 AM
Subject: books for sale

Hi,

I have the following books available for sale.
Please contact me off-list if interested.

A Handweaver's Notebook by Sharon Alderman

Warping Your Loom and Tying On New Warps by Peggy Osterkamp

Weaver's Book of Fabric Design by Janet Phillips

Handloom Weaving Technology by Allen Fannin

WeaveTech Archive 0201

Synthetic Dyes for Natural Fibers by Linda Knutson

Complex Cloth by Janet Dunnewold

Thanks,
Sylvia

T O P I C A -- Learn More. Surf Less.
Newsletters, Tips and Discussions on Topics You Choose.
<http://www.topica.com/partner/tag01>

Date: Mon, 05 Feb 2001 13:29:36 -0800
From: Anne Wells <arwells@erols.com>
Subject: Re: Harris & Lewis

Heard back from Tom's dad, and it was a very vague, "I suppose..." sort of answer. Oh well.
Anne

Ruth Blau wrote:

> I will be in Scotland briefly this summer--just 3 days or so in Edinburgh
> before boarding a ship for the Orkneys & Shetlands and then on to
> Norway. Is it possible during those 3 days allotted to Edinburgh to get to
> Harris/Lewis where cottage-trade weaving is still alive? For example, can
> one fly to the Isle of Skye & then catch a ferry to the islands? On a map,
> it looks definitely too far to do it by car & ferry, given especially that
> we crazy Murcans shouldn't be driving on the opposite side of the road
> while we're still jet lagged.
>
> TIA for any info. I know the stay in Scotland is all too short, but I'm
> not in charge of that part of the schedule <ggg>.

> Ruth

> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

Date: Mon, 05 Feb 2001 13:31:03 -0800
From: Anne Wells <arwells@erols.com>
Subject: Re: Harris & Lewis

AAAAUUUUUGH!!!! So sorry to have sent the last personal message to the list!
Apologies to all!!
Anne

Ruth Blau wrote:

> I will be in Scotland briefly this summer--just 3 days or so in Edinburgh
> before boarding a ship for the Orkneys & Shetlands and then on to
> Norway.

End of weavetech@topica.com digest, issue 640

WeaveTech Archive 0201

From weavetech@topica.com Wed Feb 7 07:25:45 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA08913 for <ralph@localhost>; Wed, 7 Feb 2001 07:25:44 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Wed, 07 Feb 2001 07:25:44 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f175sXN01735
for <ralph@baskerville.cs.arizona.edu>; Tue, 6 Feb 2001 22:54:33 -0700 (MST)
Received: from outmta002.topica.com (outmta002.topica.com [206.132.75.237])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f175pw014126
for <ralph@cs.arizona.edu>; Tue, 6 Feb 2001 22:52:02 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 641
Date: Tue, 06 Feb 2001 21:46:22 -0800
Message-ID: <0.0.1107638198-212058698-981524782@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Cold Mangle
By ljburris@texas.net

new avl weaver
By osborn1556@aol.com

new avl weaver
By osborn1556@aol.com

Re: new avl weaver
By rsblau@cpcug.org

Re: new avl weaver
By anstudio@swbell.net

Re: Cold Mangle
By sarav@powercom.net

Re: new avl weaver
By tortoise661@home.com

Re: new avl weaver
By Mooreweave@aol.com

Re: Cold Mangle
By willgee@mindspring.com

Re: new avl weaver
By alcorn@pop.nwlink.com

Date: Tue, 6 Feb 2001 10:28:28 -0600
From: Linda Boehm Burris <ljburris@texas.net>
Subject: Cold Mangle

Can anyone suggest where I might be able to purchase a cold mangle? My friend is currently hand ironing the sheets for the 22 beds in her lovely bed and breakfast/retreat.

WeaveTech Archive 0201

Thanks for all the great discussions on this list. Although I don't often join in I do read and learn from them. Also, this list makes me feel "in touch" with what's going on when I would not otherwise be.

Linda Boehm Burris

Artist - Designer - Weaver

Visit my on-line studio at <http://ljburris.home.texas.net>

Mail me at ljburris@texas.net

Date: Tue, 6-Feb-2001 17:01:31 GMT
From: <osborn1556@aol.com>
Subject: new avl weaver

Date: Tue, 6-Feb-2001 17:06:04 GMT
From: <osborn1556@aol.com>
Subject: new avl weaver

I have recently purchased a 16H avl. I have put on my first warp and am looking for advice to make future weaving more efficient! I have sectional warping in 2" sections. Since I usually work in 24 epi or finer it requires alot of spools, and my cone rack only holds 56. I also don't tend to do very long warps, 10 to 12 yds. would be the max. Should I consider switching to a 1" sectional warp? Or should I look into getting a standard warp beam and going back to the old method?

I did enjoy the sectional warping! But I don't want to be limited to only 28 epi. Any advice greatly appreciated!

Brenda

Date: Tue, 06 Feb 2001 12:33:34 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: new avl weaver

Hi, Brenda--

Congrats on your AVL. Do you have the newer type sectional beam with metal hoops or the older one with wooden spacers between the sections? If you have the hoops, definitely order enough hoops to go to 1" sections. They're quick & easy to put in. If you have the beam with wooden spacers, I *think* the beam can be retrofitted for the hoops, but I'm not sure. Others on this list can probably tell you more about that. You may have to ship the beam to AVL.

Another alternative is simply to order a new sectional beam--one that has the metal hoops. Then be sure to order enough hoops for 1" sections. I think you have to pay extra for that, but I'm not sure. If your loom has space for two beams, and you currently have only one, this might be the route to go. Then you'd have two sectional beams, one at 1" and one at 2".

In addition, if you routinely do shortish warps, you may want to look into the AVL warping wheel. This eliminates the step of winding the spools. (You'd still need the 1" sections for your fine threads.) The ww might be something you could ask Santa about next Christmas.

Ruth

WeaveTech Archive 0201

Date: Tue, 06 Feb 2001 11:26:42 -0600
From: Ann Collie Burton <anstudio@swbell.net>
Subject: Re: new avl weaver

Hi Brenda,
I have a sixteen harness AVL with a sectional beam above a plain beam. Sometimes I wind short warps, sixteen yards or less, on a warping board and roll onto the sectional beam by hand. I use the cross to arrange the threads in the raddle, and holding the warp in one hand, I roll the sectional beam toward me with my other hand. I remove the weight from the tension arm and my sectional beam rolls smoothly. With a little music, I can roll on two and sometimes three sections at a time. With someone to turn the handle for me, even better. Have Fun.
Ann

osborn1556@aol.com wrote:

> I have recently purchased a 16H avl. I have put on my first warp and am
> looking for advice to make future weaving more efficient! I have
> sectional warping in 2" sections. Since I usually work in 24 epi or
> finer it requires alot of spools, and my cone rack only holds 56. I
> also don't tend to do very long warps, 10 to 12 yds. would be the max.
> Should I consider switching to a 1" sectional warp? Or should I look
> into getting a standard warp beam and going back to the old method?
>
> I did enjoy the sectional warping! But I don't want to be limited to
> only 28 epi. Any advice greatly appreciated!
>
> Brenda
>
> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

Date: Tue, 6 Feb 2001 12:41:57 -0600
From: "Sara von Tresckow" <sarav@powercom.net>
Subject: Re: Cold Mangle

In this case you're looking for the "hot" mangle - or ironing machine. They are available, but not exactly easy to find. You don't want the old wooden roller for doing linen, but the device with padded rollers and heat for lots of bed sheets and flat things.
Sara von Tresckow
sarav@powercom.net
Fond du Lac, WI

Visit our Web Page
<http://www2.powercom.net/~sarav>

Date: Tue, 06 Feb 2001 14:00:34 -0800
From: Ure <tortoise661@home.com>
Subject: Re: new avl weaver

Brenda,

First, given that the big time commitment on an AVL is in the warping

WeaveTech Archive 0201

and threading, I suggest you re-think your production goals and start putting on longer warps. If you have a compu-dobby, particularly, you can make untold numbers of "different" textiles simply by changing the treadling setup. The extra blankets or yardage or runners or stoles or "whatevers" you get can either go into your box for future wedding, anniversary, Christmas gifts or as backstock for your guild's next sale. With a new treadling and a weft of different color or texture, you can produce a series of what look like completely different textiles off the same warp.

Second, you can expand your spool capacity with a homemade companion rack, or a second spool rack. I have successfully warped my AVL using cones from a cone rack, plus some spools off a spool rack. (There are those who will tell you every cone or spool must be exactly the same fullness and tension, etc., as every other one. In the best of all possible worlds, that's probably true. In my world of use what you've got, I'm forever adjusting what's available to make what I need.) Rather than going for a 1-inch section, I'd investigate ways to expand the spool rack(s).

I make both sectional and traditional warps, depending on which loom is being dressed. I much prefer sectional warps, in part because they can be longer and in part because they are physically easier on my old bones and joints. I can sit while winding cones or spools, and I can sit while beaming. If I have to stop in the middle of the warp (so long as it's not in the middle of a section) there's no problem when I come back to finish a sectional warp because the tension box provides consistent tension. If you're making a warp that has lots of color changes which don't repeat regularly, then it may be faster and easier to wind on a mill or board. If the color changes can be accommodated within a multiple of 2 inches, then I'd go for a sectional warp. I once did a pinwheel pattern blanket which required 4 inches for a color repeat. I did every-other section with 8 light/8 dark/8 light threading, reconfigured the spool rack and did the empty sections with 8 dark/8 light/8 dark threads. The finished warp alternated 8 dark with 8 light all the way across.

Happy weaving,
LaVelle in Santa Barbara

Date: Tue, 6 Feb 2001 18:08:14 EST
From: Mooreweave@aol.com
Subject: Re: new avl weaver

Hi Brenda - I, too, enjoy being able to warp sectionally, especially with the new warping wheel (when doing shorter warps). I have the 1-inch sectional beam and it certainly saves on the cone winding! Happy warping your new loom! Julie

Date: Tue, 06 Feb 2001 19:26:56 -0800
From: glen black <willgee@mindspring.com>
Subject: Re: Cold Mangle

Hi..I have had two mangles over the years, both bought at church rummage sales here in San Francisco. Check the sales! Happy ironing..glen black

Date: Tue, 6 Feb 2001 21:47:34 -0700

WeaveTech Archive 0201

From: Alcorn <alcorn@pop.nwlink.com>
Subject: Re: new avl weaver

>Hi, Brenda--

If your warp are usually no more than 10 to 12 yards, it would be cheaper and less time consuming to use a warping board and a plain beam.

Francie Alcorn

End of weavetech@topica.com digest, issue 641

From weavetech@topica.com Wed Feb 7 07:25:55 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA08934 for <ralph@localhost>; Wed, 7 Feb 2001 07:25:55 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Wed, 07 Feb 2001 07:25:55 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f17BYTN22110
for <ralph@baskerville.cs.arizona.edu>; Wed, 7 Feb 2001 04:34:30 -0700 (MST)
Received: from outmta004.topica.com (outmta004.topica.com [206.132.75.201])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f17BW6018444
for <ralph@cs.arizona.edu>; Wed, 7 Feb 2001 04:32:09 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 642
Date: Wed, 07 Feb 2001 03:32:34 -0800
Message-ID: <0.0.1540419292-212058698-981545554@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: section vs plain beam
By snailtrail97@hotmail.com

Date: Wed, 07 Feb 2001 07:28:07
From: "Martin Weatherhead" <snailtrail97@hotmail.com>
Subject: Re: section vs plain beam

Even if you can't wind sections don't abandon your sectional beam. It is so much easier to beam warps on a large diameter beam than a small diameter one and the tension tends to be better.

To make the beam useable (I don't know about AVL) you have to 're-instate' an apron of some sort. I use a rod attached to about six cords that are tied into the core of the beam. The length of the cords causes the rod to lie between two arms of the sectional beam when wound on.

This method is only suitable when beaming the whole width. Otherwise you could as previously suggested wind a 2 inch section on a mill or frame and then beam as normal through the tension box. It doesn't have to run off spools, a warp coiled down into a box (if miles long) will work, the tension box takes care of evenness.

Martin Weatherhead
Snail Trail Handweavers

WeaveTech Archive 0201

www.snail-trail.co.uk

Get your FREE download of MSN Explorer at <http://explorer.msn.com>

End of weavetech@topica.com digest, issue 642

From weavetech@topica.com Wed Feb 7 18:20:57 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id SAA11981 for <ralph@localhost>; Wed, 7 Feb 2001 18:20:55 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Wed, 07 Feb 2001 18:20:55 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f180kSN16495
for <ralph@baskerville.cs.arizona.edu>; Wed, 7 Feb 2001 17:46:28 -0700 (MST)
Received: from outmta012.topica.com (outmta012.topica.com [206.132.75.229])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f180i3028338
for <ralph@cs.arizona.edu>; Wed, 7 Feb 2001 17:44:04 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 643
Date: Wed, 07 Feb 2001 16:44:46 -0800
Message-ID: <0.0.69327803-212058698-981593086@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: weavetech@topica.com, issue 641 Re: New AVL
By tpv@world.std.com

Re: weavetech@topica.com, issue 641 Re: New AVL
By rsblau@cpcug.org

RE: new avl weaver
By osborn1556@aol.com

RE: new avl weaver
By osborn1556@aol.com

Re: new avl weaver
By MargeCoe@concentric.net

Long Warps
By sarav@powercom.net

RE: new avl weaver
By amurphy@cbcag.edu

Re: weavetech@topica.com, issue 641 Re: New AVL
By aafannin@syr.edu

Re: weavetech@topica.com, issue 641 Re: New AVL
By MargeCoe@concentric.net

"What works for You"
By sarav@powercom.net

WeaveTech Archive 0201

Date: Wed, 07 Feb 2001 08:41:43 -0500
From: Tom Vogl <tpv@world.std.com>
Subject: Re: weavetech@topica.com, issue 641 Re: New AVL

Hi, Brenda,

For the past few years we have 1" sectionals on both our 48" j-Comp and the 26" Mighty Wolf (1/2 yard). We tried the 2" spacing and, as you have found out, that is just too wide for many purposes.

There is no way we would go back to a warping board for all the tea in china. Whether it is 25 yards of 48 epi or 10 yards of 10 epi, sectional warping is just as fast, much more reliable, and produces less than 1% of the blue language and aggravation with tangles than the warping board ever did, even when all was going well, which rarely happened. I predict that once you get the hang of sectional warping you will never go back. However, a reliable tensioning device is a must and don't let anyone tell you that you don't need to put crosses in.

Good luck and happy weaving!

Tom.

--

www.world.std.com/~kcl tpv@world.std.com
"The trouble with the world is that the stupid are cocksure
and the intelligent are full of doubt." Bertrand Russell

Date: Wed, 07 Feb 2001 08:56:40 -0500
From: Ruth Blau <rslau@cpcug.org>
Subject: Re: weavetech@topica.com, issue 641 Re: New AVL

and

>don't let anyone tell you that you don't need to put crosses in.

Well, some of us will disagree here w/ Tom. But we've already hashed this over. If you have 3 weavers in a room, you'll have at least 4 (and maybe dozens of) ways of doing anything in weaving. Many people seem to think that the way they do (xxx) is the only way. Not so. Try everything. Decide what works for you. Then do it that way till you find a way that works better for you. The totality of things I do to get a warp on a loom is a combination of things I've learned from books (even good old "Warping All By Yourself"), other weavers, and classes, seminars, and workshops. It works *every time* for me. I haven't had a badly tensioned warp in years. That's not boasting. I had many years of iffy warps till I decided on year to spend the whole year trying different approaches. When I found something that improved my chances of having a tight, evenly tensioned warp, I incorporated it into my bag of tricks.

I urge that we all keep open minds about any weaving technique. Not having a cross in sectional warping may not work for Tom, but it most definitely works for others--and has worked since long before AVL brought out its warping wheel, the subject of the current cross v. no-cross controversy.

Ruth

Date: Wed, 7-Feb-2001 16:17:41 GMT
From: <osborn1556@aol.com>
Subject: RE: new avl weaver

WeaveTech Archive 0201

Ure,

I like your advice! I will try using the cone rack and additional spool rack for my next warp. This was my first sectional warp, and it went very easily for me, big surprise! About the longer warps, I'm sure I'll get more adventurous as I go along. Already, I'm nearing the end of this first warp and regretting that it's not longer!

Brenda

Ure wrote:

>
> Brenda,
>
> First, given that the big time commitment on an AVL is in the warping
> and threading, I suggest you re-think your production goals and start
> putting on longer warps. If you have a compu-dobby, particularly, you
> can make untold numbers of "different" textiles simply by changing the
> treadling setup. The extra blankets or yardage or runners or stoles or
> "whatevers" you get can either go into your box for future wedding,
> anniversary, Christmas gifts or as backstock for your guild's next sale.
> With a new treadling and a weft of different color or texture, you can
> produce a series of what look like completely different textiles off the
> same warp.
>
> Second, you can expand your spool capacity with a homemade companion
> rack, or a second spool rack. I have successfully warped my AVL using
> cones from a cone rack, plus some spools off a spool rack. (There are
> those who will tell you every cone or spool must be exactly the same
> fullness and tension, etc., as every other one. In the best of all
> possible worlds, that's probably true. In my world of use what you've
> got, I'm forever adjusting what's available to make what I need.) Rather
> than going for a 1-inch section, I'd investigate ways to expand the
> spool rack(s).
>
> I make both sectional and traditional warps, depending on which loom is
> being dressed. I much prefer sectional warps, in part because they can
> be longer and in part because they are physically easier on my old bones
> and joints. I can sit while winding cones or spools, and I can sit while
> beaming. If I have to stop in the middle of the warp (so long as it's
> not in the middle of a section) there's no problem when I come back to
> finish a sectional warp because the tension box provides consistent
> tension. If you're making a warp that has lots of color changes which
> don't repeat regularly, then it may be faster and easier to wind on a
> mill or board. If the color changes can be accommodated within a
> multiple of 2 inches, then I'd go for a sectional warp. I once did a
> pinwheel pattern blanket which required 4 inches for a color repeat. I
> did every-other section with 8 light/8 dark/8 light threading,
> reconfigured the spool rack and did the empty sections with 8 dark/8
> light/8 dark threads. The finished warp alternated 8 dark with 8 light
> all the way across.
>
> Happy weaving,
> LaVelle in Santa Barbara

Date: Wed, 7-Feb-2001 16:19:34 GMT
From: <osborn1556@aol.com>
Subject: RE: new avl weaver

Francie,

WeaveTech Archive 0201

Well, I'll have to think about that because I did love the complete control I had with sectional warping! It was quite satisfying.

Brenda

Alcorn wrote:

> >Hi, Brenda--

>

> If your warp are usually no more than 10 to 12 yards, it would be
> cheaper

> and less time consuming to use a warping board and a plain beam.

>

> Francie Alcorn

>

>

Date: Wed, 7 Feb 2001 11:43:37 -0700

From: <MargeCoe@concentric.net>

Subject: Re: new avl weaver

This is a multi-part message in MIME format.

-----=_NextPart_000_0047_01C090FB.35AE99C0

Content-Type: text/plain;
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

> About the longer warps, I'm sure I'll=20
> get more adventurous as I go along. Already,
> I'm nearing the end of this first warp and regretting
> that it's not longer!

I'm not so sure that longer warps are necessarily better, though they're =
certainly more efficient in production situations. Better I restate =
that and say they're not better for everyone. I can easily plunge into =
bigtime boredom/dog-on-the-loom syndrome with a long warp.

I find that doing the first project on a new warp is intriguing, the =
second still presents exploration, by the third things are beginning to =
get tedious . . . at this point my mind is thoroughly involved in =
planning the next masterpiece, so the 4th, 5th (yikes possibly a 6th!) =
are a positive drag. (And before anyone suggests different treadlings, =
different weft, etc. --been there done that)

I believe it's important for us to spend some time taking stock of our =
strengths and weaknesses, boredom thresholds, etc. Take stock of why we =
weave, to avoid plunging into production projects that are less than =
satisfying.

Margaret

Raising the flag for a one on one off discussion! =20

MargeCoe@concentric.net

Tucson, AZ USA

-----=_NextPart_000_0047_01C090FB.35AE99C0

Content-Type: text/html;
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

WeaveTech Archive 0201

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.600" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&gt; About the longer warps, I'm sure I'll <BR>&gt; get more =
adventurous as=20
I go along.&nbsp;&nbsp;&nbsp; Already,</DIV>
<DIV>&gt;&nbsp;&nbsp;&nbsp;I'm nearing the end of&nbsp;&nbsp;&nbsp; this first warp and =
regretting</DIV>
<DIV>&gt;&nbsp;&nbsp;&nbsp;that it's not longer!</DIV>
<DIV>&nbsp;&nbsp;&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I'm not so sure that longer warps are=20
necessarily&nbsp;&nbsp;&nbsp;better, though they're certainly more efficient in =
production=20
situations.&nbsp;&nbsp;&nbsp; Better I restate that and say they're not better for=20
everyone.&nbsp;&nbsp;&nbsp; I can easily plunge into bigtime boredom/dog-on-the-loom =
syndrome with a long warp.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;&nbsp;&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I find that doing the first project on =
a new warp=20
is intriguing, the second still presents exploration, by the third =
things are=20
beginning to get tedious . . . at this point my mind is&nbsp;&nbsp;&nbsp;thoroughly =
involved=20
in planning the next masterpiece, so the 4th, 5th (yikes possibly a =
6th!) are a=20
positive drag.&nbsp;&nbsp;&nbsp; (And before anyone suggests different treadlings, =
different=20
weft, etc. --been there done that)</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;&nbsp;&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I believe it's important for us to =
spend some time=20
taking stock of our&nbsp;&nbsp;&nbsp;strengths and weaknesses, boredom thresholds,=20
etc.&nbsp;&nbsp;&nbsp; Take stock of why we weave,&nbsp;&nbsp;&nbsp;to avoid plunging into =
production=20
projects that are less than satisfying.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;&nbsp;&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Margaret</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Raising the flag for a one on one off=20
discussion!&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;</FONT></DIV>
<DIV><FONT face=3DArial=20
size=3D2>-----
---<BR><A=20
href=3D"mailto:MargeCoe@concentric.net">MargeCoe@concentric.net</A><BR>Tu=
cson, AZ=20
USA<BR>-----
-</FONT></DIV></BODY></HTML>
```

-----_NextPart_000_0047_01C090FB.35AE99C0--

Date: Wed, 7 Feb 2001 13:04:00 -0600
From: "Sara von Tresckow" <sarav@powercom.net>
Subject: Long Warps

Thanks Margaret,

WeaveTech Archive 0201

I have some motivational difficulties with a longie - put all but an ounce or so of a batch of cotton into a 30+ yard warp - am a good halfway through and every evening find another excuse for crocheting lace, playing piano, or even, horrors, watching TV. Since the next project is a blanket for our first grandchild expected in June, think it won't take too much to get through that last half. Misjudged my boredom factor again.

Sara von Tresckow
sarav@powercom.net
Fond du Lac, WI

Visit our Web Page
<http://www2.powercom.net/~sarav>

Date: Wed, 7 Feb 2001 13:24:33 -0600
From: "Murphy, Alice" <amurphy@cbcag.edu>
Subject: RE: new avl weaver

This message is in MIME format. Since your mail reader does not understand this format, some or all of this message may not be legible.

-----=_NextPart_001_01C0913B.99DF7370
Content-Type: text/plain;
charset="iso-8859-1"

You said it for a lot of us. After the 3rd baby blanket last summer, I was ready to climb walls, and still had a 4th one to do. It was a great relief to get them all done. On the rug loom, one warp can be long as the rug colors vary and that isn't so boring. But I usually don't warp more than 10-12 yards, depending on what the project is.
Alice in Mo

-----Original Message-----
From: MargeCoe@concentric.net [mailto:MargeCoe@concentric.net]
Sent: Wednesday, February 07, 2001 12:50 PM
To: weavetech@topica.com
Subject: Re: new avl weaver

> About the longer warps, I'm sure I'll
> get more adventurous as I go along. Already,
> I'm nearing the end of this first warp and regretting
> that it's not longer!

I'm not so sure that longer warps are necessarily better, though they're certainly more efficient in production situations. Better I restate that and say they're not better for everyone. I can easily plunge into bigtime boredom/dog-on-the-loom syndrome with a long warp.

I find that doing the first project on a new warp is intriguing, the second still presents exploration, by the third things are beginning to get tedious . . . at this point my mind is thoroughly involved in planning the next masterpiece, so the 4th, 5th (yikes possibly a 6th!) are a positive drag. (And before anyone suggests different treadlings, different weft, etc. --been there done that)

I believe it's important for us to spend some time taking stock of our strengths and weaknesses, boredom thresholds, etc. Take stock of why we weave, to avoid plunging into production projects that are less than satisfying.

WeaveTech Archive 0201

Margaret
Raising the flag for a one on one off discussion!

MargeCoe@concentric.net <mailto:MargeCoe@concentric.net>
Tucson, AZ USA

T O P I C A -- Learn More. Surf Less.

Newsletters, Tips and Discussions on Topics You Choose.

<http://www.topica.com/partner/tag01> <<http://www.topica.com/partner/tag01>>

-----_NextPart_001_01C0913B.99DF7370

Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META HTTP-EQUIV=3D"Content-Type" CONTENT=3D"text/html; =
charset=3Diso-8859-1">
```

```
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
```

```
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#0000ff face=3DArial size=3D2><SPAN =
class=3D790512219-07022001>You=20
said it for a lot of us.&nbsp; After the 3rd baby blanket last summer, =
I was=20
ready to climb walls, and still had a 4th one to do.&nbsp; It was a =
great relief=20
to get them all done.&nbsp; On the rug loom, one warp can be long as =
the rug=20
colors vary and that isn't so boring.&nbsp; But I usually don't warp =
more than=20
```

```
10-12 yards, depending on what the project it.</SPAN></FONT></DIV>
<DIV><FONT color=3D#0000ff face=3DArial size=3D2><SPAN =
class=3D790512219-07022001>Alice=20
in Mo</SPAN></FONT></DIV>
```

```
<BLOCKQUOTE style=3D"MARGIN-RIGHT: 0px">
<DIV align=3Dleft class=3DOutlookMessageHeader dir=3Dltr><FONT =
face=3DTahoma=20
size=3D2>-----Original Message-----<BR><B>From:</B> =
MargeCoe@concentric.net=20
[mailto:MargeCoe@concentric.net]<BR><B>Sent:</B> Wednesday, February =
07, 2001=20
12:50 PM<BR><B>To:</B> weavetech@topica.com<BR><B>Subject:</B> Re: =
new avl=20
```

```
weaver<BR><BR></DIV></FONT>
<DIV>&gt; About the longer warps, I'm sure I'll <BR>&gt; get more =
adventurous=20
as I go along.&nbsp; Already,</DIV>
<DIV>&gt;&nbsp;&nbsp;I'm nearing the end of&nbsp;&nbsp;this first warp and=20
regretting</DIV>
<DIV>&gt;&nbsp;&nbsp;that it's not longer!</DIV>
<DIV>&nbsp;&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I'm not so sure that longer warps =
are=20
necessarily&nbsp;&nbsp;better, though they're certainly more efficient in =
production=20
```

WeaveTech Archive 0201

situations. Better I restate that and say they're not better =
for=20
everyone. I can easily plunge into bigtime =
boredom/dog-on-the-loom=20
syndrome with a long warp.</DIV>
<DIV> </DIV>
<DIV>I find that doing the first project =
on a new warp=20
is intriguing, the second still presents exploration, by the third =
things are=20
beginning to get tedious . . . at this point my mind =
is thoroughly=20
involved in planning the next masterpiece, so the 4th, 5th (yikes =
possibly a=20
6th!) are a positive drag. (And before anyone suggests =
different=20
treadlings, different weft, etc. --been there done that)</DIV>
<DIV> </DIV>
<DIV>I believe it's important for us to =
spend some=20
time taking stock of our strengths and weaknesses, boredom =
thresholds,=20
etc. Take stock of why we weave, to avoid plunging into =
production=20
projects that are less than satisfying.</DIV>
<DIV> </DIV>
<DIV>Margaret</DIV>
<DIV>Raising the flag for a one on one =
off=20
discussion! </DIV>
<DIV><FONT face=3DArial=20
=
size=3D2>-----

<A=20
=
href=3D"mailto:MargeCoe@concentric.net">MargeCoe@concentric.net
T=
ucson,=20
AZ=20
=
USA

--</DIV><PRE>-----=

T O P I C A -- Learn More. Surf Less.=20
Newsletters, Tips and Discussions on Topics You Choose.
<A =
href=3D"http://www.topica.com/partner/tag01">http://www.topica.com/partn=
er/tag01</PRE></BLOCKQUOTE></BODY></HTML>
-----_=_NextPart_001_01C0913B.99DF7370--

Date: Wed, 07 Feb 2001 14:54:54 -0500
From: Allen Fannin <aafannin@syr.edu>
Subject: Re: weavetech@topica.com, issue 641 Re: New AVL

Tom Vogel wrote:

>and

>>don't let anyone tell you that you don't need to put crosses in.

At 06:13 AM 2/7/01 -0800, Ruth Blau <rsblau@cpcug.org> wrote:

>Decide what works for you. Then do it that way till you find

WeaveTech Archive 0201

>a way that works better for you.

The problem I have with this above statement are the words "...for you...". The idea that the solution to a technical or mechanical problem is somehow dependent on anything personal seems to pervade much of handloom weavers' thinking and runs counter to the technical mindset that these things require.

A solution to a technical or mechanical problem, the actual field of endeavor notwithstanding, is not with whether the solution "feels good" but with the extent to which certain physical principles are operating or not.

The idea that declaring a solution to a technical or mechanical problem is somehow tantamount to becoming closed minded is absurd. If this were the case, the laws of gravity and motion that Isaac Newton discovered would never have formed the basis of so much of what we know about physics today even though there are some non-Newtonian discussions abounding in contemporary physics.

I think that part of the reason this "...works for you..." mindset is so prevalent among handloom weavers is what has become know as political correctness. It's simply not "correct" to declare a solution that people examine impersonally for its merits.

The textile industry, except in certain very limited circumstances has long ago discovered the necessity of making and maintaining an end-and-end lease in warps from the initial laying of the warp right through the weaving. This discovery has been tested, examined and put to the test so much that the issue has been long ago laid to rest. In the textile industry we never have discussion about what works for one person not working for another. If something works, it works, period, the "person" has nothing to do with it.

AAF

ALLEN FANNIN, Adjunct Prof., Textile Science
Department of Retail Management & Design Technology
224 Slocum Hall Rm 215
College for Human Development
Syracuse University
Syracuse, New York 13244-1250
Phone: (315) 443-1256/4635
FAX: (315) 443-2562

-5300

<mailto:aafannin@syr.edu>
<http://syllabus.syr.edu/TEX/aafannin>

Date: Wed, 7 Feb 2001 16:00:35 -0700
From: <MargeCoe@concentric.net>
Subject: Re: weavetech@topica.com, issue 641 Re: New AVL

This is a multi-part message in MIME format.

-----=_NextPart_000_0043_01C0911F.1B608D20
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

> In the textile industry we
never have discussion about what works for one person not working for
another. If something works, it works, period, the "person" has =
nothing

WeaveTech Archive 0201

to do with it.

First off, we're not in the textile industry. Second, we have to adapt = the available handloom technologies and the industrial technologies to = fit our studios, our pocket books, our skills, and, gosh darn it, our = bodies--and the latter makes the *person* very much having to do with = it.

Granted, no mill can contemplate adapting equipment for one weaver's = personal needs, but the handloom weaver can. It seems to me that great = changes in our world have been brought about by people who question the = status quo--question what works better for them, explore different ways = of doing things, both intellectually and physically, and challenge the = *accepted* system. And if the worst thing that can happen is that some = great weaving is accomplished with a 4 end by 4 end cross, or, = sacrilege, no cross at all, what are we going to say "my that's a great = weaving, but psst, she/he didn't use . . . " !

Margaret

MargeCoe@concentric.net
Tucson, AZ USA

-----=_NextPart_000_0043_01C0911F.1B608D20

Content-Type: text/html;
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">

<META content=3D"MSHTML 5.50.4134.600" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY bgColor=3D#ffffff>

<DIV>> In the textile industry we
never have discussion =
about what=20

works for one person not working for
another. If something =
works, it=20

works, period, the "person" has nothing
to do with it.</DIV>

<DIV> </DIV>

<DIV>First off, we're not in the textile =
industry. =20

Second, we have to adapt the available handloom technologies and =
the=20

industrial technologies to fit our studios, our pocket books, our=20
skills, and, gosh darn it, our bodies--and the latter makes the =
person=20

very much having to do with it.</DIV>

<DIV> </DIV>

<DIV>Granted, no mill can contemplate =
adapting equipment=20

for one weaver's personal needs, but the handloom weaver can. =
It=20

seems to me that great changes in our world have been brought about by =
people=20

who question the status quo--question what works better for them, =
explore=20

different ways of doing things, both intellectually and physically,=20
and challenge the *accepted* system. And if the worst thing =

WeaveTech Archive 0201

that can=20
happen is that some great weaving is accomplished with a 4 end by 4 =
end=20
cross, or, sacrilege, no cross at all, what are we going to say "my =
that's a=20
great weaving, but psst, she/he didn't use . . . " !/FONT></DIV>
<DIV> </DIV>
<DIV>Margaret</DIV>
<DIV>
</DIV>
<DIV><FONT face=3DArial=20
size=3D2>-----

<A=20
href=3D"mailto:MargeCoe@concentric.net">MargeCoe@concentric.net
Tu=
cson, AZ=20
USA

-</DIV></BODY></HTML>

-----=_NextPart_000_0043_01C0911F.1B608D20--

Date: Wed, 7 Feb 2001 17:16:15 -0600
From: "Sara von Tresckow" <sarav@powercom.net>
Subject: "What works for You"

A hearty thank you to Allen Fannin.
My sentiments, also.

Sara von Tresckow
sarav@powercom.net
Fond du Lac, WI

Visit our Web Page
<http://www2.powercom.net/~sarav>

End of weavetech@topica.com digest, issue 643

From weavetech@topica.com Thu Feb 8 07:20:58 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA12476 for <ralph@localhost>; Thu, 8 Feb 2001 07:20:57 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Thu, 08 Feb 2001 07:20:57 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f18BWrN08574
for <ralph@baskerville.cs.arizona.edu>; Thu, 8 Feb 2001 04:32:54 -0700 (MST)
Received: from outmta014.topica.com (outmta014.topica.com [206.132.75.231])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f18BUa005913
for <ralph@cs.arizona.edu>; Thu, 8 Feb 2001 04:30:36 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 644
Date: Thu, 08 Feb 2001 03:32:37 -0800
Message-ID: <0.0.972710559-951758591-981631957@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: weavetech@topica.com, issue 641 Re: New AVL

WeaveTech Archive 0201

By mcwarr@orcon.net.nz

Re: Needing a thread by thread cross/of the nightmare on Tencel Steet
By LDMADDEN@aol.com

Re: What works for you
By j.willekes@planet.nl

Date: Thu, 8 Feb 2001 13:45:48 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>
Subject: Re: weavetech@topica.com, issue 641 Re: New AVL

> In the textile industry we never have discussion about
> what works for one person not working for another. If something works, it
> works, period, the "person" has nothing to do with it.

I wonder if it is not the "person" but the equipment that is different, and therefore causes a difference in what one person finds works and the other doesn't in hand weaving. I am one who does not use a cross. I sectionally warp. The warp goes through a reed, and so is in perfect sequence when I tape each section. When I take each fibre from the tape it is still in perfect sequence. Hence each warp thread is in a perfect line from back beam to front beam. It couldn't be more perfect if I were to use a cross. Therefore why would I use a cross? Perhaps if my equipment was different, and I certainly use a couple of crosses when I warp on a warping board or reel.

I think because of our different equipment we are not always comparing apples with apples when we compare industry and what we call hand weaving. That isn't to say that I don't appreciate knowing what happens in an industrial situation, and often find it enlightening.

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Wed, 7 Feb 2001 20:27:23 EST
From: LDMADDEN@aol.com
Subject: Re: Needing a thread by thread cross/of the nightmare on Tencel Steet

I would have agreed with those who do not feel the need for a thread by thread cross until my latest project. I was experimenting with the use of a fixed paddle to warp a 40 epi warp for a total of 800 threads. Following the directions in Osterkamp I had a 10 end raddle cross at one end and a thread by thread cross at the other. (My usual way would have to done a thread by thread cross at each end, counting one in units for the raddle, and individually for the threading cross.) The warp went on beautifully in its little 1/4 inch groups but I began to realize that I had managed to put a twist in the groups every other group when using the paddle. At the threading point I could not see the twists to straighten them out. As I wove the little twists tightened on the Tencel yarn, rubbing off fibers and locking the yarns together with tiny little balls of fiber. I also seemed to have an area where the warp was not as tight as the rest.

I have wound the warp forward all the way and have pushed the twist to the very back of the warp. I am now winding the whole thing back, with lots of lease sticks to add tension and lots of tugging to get it on uniformly.

WeaveTech Archive 0201

I am one who feels the AVL warping wheel will help me make the leap from sectionally warping long warps of thick yarns to short warps with finer threads. I suspect I will be very careful how I keep the order of the yarns, and may try to work out a way to make a thread by thread cross. Mine is due to shipped mid-February.

In sectionally warping, before AVL, I did use tape to preserve my warp thread order and it worked fine with the use of tape. But that was for setts at 10, 12, and 15. I am trying to keep my mind open on this till I find what new disasters I can create with the warping wheel.

Linda Madden

Date: Thu, 8 Feb 2001 07:37:05 +0100
From: "JANNEKE WILLEKES" <j.willekes@planet.nl>
Subject: Re: What works for you

Have you ever thought of how many ways there are to knit, all over the world?

And there are only a few variables, the size of the needles, the number you use, the way you hold them, the way you hold your yarn, the way you make the stitches.

A loom and the other equipment you use is much more complicated, and therefore I would expect many methods that work!

Janneke Willekes
j.willekes@planet.nl

End of weavetech@topica.com digest, issue 644

From weavetech@topica.com Thu Feb 8 13:32:40 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id NAA00605 for <ralph@localhost>; Thu, 8 Feb 2001 13:32:36 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Thu, 08 Feb 2001 13:32:36 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f18JgiN20318
for <ralph@baskerville.cs.arizona.edu>; Thu, 8 Feb 2001 12:42:44 -0700 (MST)
Received: from outmta010.topica.com (outmta010.topica.com [206.132.75.222])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f18JeL011882
for <ralph@cs.arizona.edu>; Thu, 8 Feb 2001 12:40:22 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 645
Date: Thu, 08 Feb 2001 11:42:14 -0800
Message-ID: <0.0.1078719930-951758591-981661334@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: what works for you
By Foresthrt@aol.com

RE: Needing a thread by thread cross/of the nightmare on Tencel Steet
By osborn1556@aol.com

WeaveTech Archive 0201

request for help -- computer assist for Macomber loom
By fa_williams@online.emich.edu

Re: what works for you
By rsblau@cpcug.org

Re: What works
By mdavis@quantum5280.com

Re: weavetech@topica.com, issue 641 Re: New AVL
By BethToor@aol.com

London in March?
By SandraHutton@cs.com

Re; new AVL user
By Magstrands@aol.com

By kathykiser@hotmail.com

workshop loom
By nmratliff@mindspring.com

Date: Thu, 8 Feb 2001 07:27:41 EST
From: Foresthrt@aol.com
Subject: Re: what works for you

I didn't read the earliest parts of this exchange, but I'm seeing threads of

industrial/machine centered vs person centered
the machine and production being the priority
vs the person's well being and contentment as priority
production valued over enjoyment

IBM (before Windows) vs Mac
convergent vs divergent thinking
rigid vs flexible
inaccessible (you must adapt to the building)
vs accessible (we can adapt the structure to you)

> In the textile industry we never have discussion about
> what works for one person not working for another. If something works, it
> works, period, the "person" has nothing to do with it.

Maybe that's why so few of us are spending our days in the industry.

Mary Klotz

Date: Thu, 8-Feb-2001 14:23:35 GMT
From: <osborn1556@aol.com>
Subject: RE: Needing a thread by thread cross/of the nightmare on Tencel Steet

I am trying to keep my mind open on this till I find what new
> disasters I can create with the warping wheel.

>
> Linda Madden

>
>
This has always been my motto! Thank you for saying it so well! I'm

WeaveTech Archive 0201

always in trepidation of what disaster I'm going to commit...and always thankful and amazed when I manage to avoid disaster!

Brenda

Date: Thu, 08 Feb 2001 10:49:28 -0500
From: Pat Williams <fa_williams@ONLINE.EMICH.EDU>
Subject: request for help -- computer assist for Macomber loom

At my school, we have a 16 shaft Macomber loom with an air doobby assist. Ever since we got it, awhile ago, there have been intermittent failures, and I've tried many, many suggestions for correcting that situation. Now it won't work at all. Despite extremely helpful support from the programmer of the software we've been using, Dana Cartwright of Weavemaker (he's gone way beyond what one would normally hope to receive in terms of support), I'm stuck. The maker of the power supply for the loom claims it is working properly, yet it will not operate our loom. We're using a Macintosh computer, and the power supply has been tested on several Macintosh models by Mr. Cartrwright, without success.

So, my question -- has anyone been successful in getting a computer-assisted air doobby Macomber loom to operate with a Macintosh computer? If so, I would VERY much appreciate learning what Mac model, what cable connection and what software you are using. We're scheduled to offer a special workshop using our Macomber next month, and it simply must function by then! (And, if you've been successful with a PC solution, please let me know the specifics of that, too. I may be able to find a used PC somewhere at school to use as a loom driver, even though I would rather keep our studio setup all on the same platform if possible.)

Thank you in advance for any help you can provide -- if this is too specific a question for the list, please email me directly.

Pat W.

--

=====
Pat Williams
fa_williams@online.emich.edu
<<http://art.emich.edu/faculty/williams/williams.html>>

Date: Thu, 08 Feb 2001 07:44:43 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: what works for you

>If something works, it
> > works, period, the "person" has nothing to do with it.

I believe the writer of this quote must be sadly out of touch with industry (any industry) as it is practiced in the US today. Under various laws (ADA, for example) and regulations (ergonomic work environment, for example), the "person" (why the quote marks? Editors call these "quotes for apology." Is the human factor in manufacturing reduced to something that must be apologized for?) is everything. Especially in our current tight labor market, employers who do not consider the human factor soon enough find themselves without a labor force.

Of course, if in my studio I had multiple interchangeable beams and I had

WeaveTech Archive 0201

helpers who could beam the warp on one beam (off-loom) while I'm weaving (or perhaps another helper is weaving) the warp off another beam, perhaps I, too, could employ some "standardized" (it would be standard to me and to my studio--not something dictated by a book or so-called expert) approach to putting that warp on the beam. But then I would have become a small mill, and that's just exactly what I don't want to be. To me, one of the joys and beauties of being an independent fiber artist is the freedom explore new and different ways of doing things and new and different materials for doing them.

It quite takes my breath away that there are so many people made so uncomfortable by the concept that there's no single right way to do something, be it weaving or sewing or woodworking or painting or polymer clay work or whatever. I guess some people are just more comfortable within a set of rules and others like to find their own way.

Ruth

Date: Thu, 08 Feb 2001 10:45:26 -0500
From: Michael Davis <mdavis@quantum5280.com>
Subject: Re: What works

This is a multi-part message in MIME format.
-----EF6F1BDC4B5BBD25E1F39B37
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi All,

I am an industrial weave designer with limited experience on hand looms. I work with power driven Jacquard controlled looms that require weeks of planning, building, special modifications and computer design. At home we teach our children weaving, knitting, sewing, music, art, woodworking and just about everything else. I have taught computer jacquard design to over 50 of the industry leaders and a half dozen College Professors. All this by way of introduction and to say that I have some experience with many different styles of learning and methods of weaving.

What I have found is partly in agreement with Professor Fannin and partly in agreement with the rest of you. There are certain under riding principals that are undeniably absolute and must be strictly obeyed. However there are also many things which have a multiplicity of approaches with equally effective results. The textile industry has struggled for ages with the idea that every person must be an extension of the machine they serve. That idea is beginning to change in some of the more forward thinking mills. People are being given the chance to improve processes and adjust the work to suit the human condition rather than conditioning the human to suit the work.

Most of us must work to survive and more of us are not willing to just survive our work. We want to get some satisfaction, earn some recognition and enjoy our hours of labor. If you feel you must find ways to avoid certain steps in your work then why not? I think we all find parts of our jobs boring, frustrating or redundant. Who wouldn't love to come into the studio every morning to a freshly warped loom and piles of spooled shuttles ready to weave? We would have our favorite coffee or tea waiting and the most lovely music playing softly in the background while we weave a most magnificent fabric to be admired by all. Alas only the few who need not work for a living could revel in such luxury.

For the rest of us the need to work swiftly, efficiently and accurately

WeaveTech Archive 0201

presents itself daily. And to my mind anything you can do to feel better about yourself, your work and the fruits of your labor is well deserved.

Mike Davis

```
-----EF6F1BDC4B5BBD25E1F39B37
Content-Type: text/x-vcard; charset=us-ascii;
  name="mdavis.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Michael Davis
Content-Disposition: attachment;
  filename="mdavis.vcf"
```

```
begin:vcard
n:Davis;J. Michael
tel;fax:336.605.9222
tel;work:336.605.9002
x-mozilla-html:FALSE
org:The Quantum Group, Inc.
adr;;;5280 National Center Drive;Colfax;NC;27235;
version:2.1
email;internet:mdavis@quantum5280.com
title:Director of Design
x-mozilla-cpt;;3
fn:J. Michael Davis
end:vcard
```

```
-----EF6F1BDC4B5BBD25E1F39B37--
```

```
-----
Date: Thu, 8 Feb 2001 10:49:36 EST
From: BethToor@aol.com
Subject: Re: weavetech@topica.com, issue 641 Re: New AVL
```

However, there are a lot of "rules" which have been handed down for years, which may not actually be the best solution. For instance, every book I ever read suggested building up a bump on both ends of a spindle when starting to wind weft and I accepted it as gospel for years. Then I read Allen's book in which he says it is not necessary and lo and behold he's right.

There are also approximate solutions to many physical problems that hold under certain sets of conditions, derived with a set of simplifying assumptions. These approximate solutions would not be true under all possible sets of conditions but they describe the simplified cases very well.

I think when people say use "what works for you" they mean what works and is simplest for the set of conditions you have chosen. As an example I have never made a cross when warping sectionally. The order of threads is maintained by the tape I put across the end. This has worked with no problems for yarns from 20/2 cotton to rug yarns. Only once have I ever wished for a cross, when using two yarns so close in color I couldn't distinguish between them when threading. Unless you have more than one color it doesn't really hurt if the order of the threads isn't perfect, and usually the colors are enough to guide you anyhow. On the other hand I would never dream of working without a cross on the loom without a sectional beam.

Nobody is saying "do it because it feels good". They are saying use the procedure which is most efficient for your circumstances and don't spend time on things which are unnecessary, like putting bumps on spindles.

Sometimes the accepted practice really has been thought out and is undoubtedly the best answer, and sometimes it is just a convention. If we test to see which the practice is, we'll have more knowledge in the end.

WeaveTech Archive 0201

Date: Thu, 8 Feb 2001 11:12:10 EST
From: SandraHutton@cs.com
Subject: London in March?

--part1_71.aa1d5e2.27b41f5a_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

I'll have a couple of free days in London the first week in March. Do the British subscribers know of any special events taking place that a weaver would like to see?

Please contact me offline.

Sandy

--part1_71.aa1d5e2.27b41f5a_boundary
Content-Type: text/html; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

<HTML><BODY BGCOLOR="#ffffff">I'll have a couple of free days in London the first week in March. Do the

British subscribers know of any special events taking place that a weaver

would like to see?

Please contact me offline.

Sandy</HTML>

--part1_71.aa1d5e2.27b41f5a_boundary--

Date: Thu, 8 Feb 2001 11:43:42 EST
From: Magstrands@aol.com
Subject: Re; new AVL user

Hi.. If you have a cone rack not a spool rack what I'd do is simply drill more holes for more screw eyes that guide your thread, add more screw eyes where needed.. (evenly spaced etc.) and then put my extra cones on the floor in back of your rack to add more cones when necessary.. It would be the least expensive route and still do the job... My cone rack holds 48 cones and I've done this to mine and its not a problem.. handling alot of cones is tedious no matter what but I found this to be the most practical solution for me...
Sue

Date: Thu, 8-Feb-2001 16:58:21 GMT
From: <kathykiser@hotmail.com>
Subject:

I am new to this technology. I am searching for sources of weaving and beading supplies(retail/ wholesale) Paris, London and possible Prague. Willing to travel to other sources to good to pass up. Also of great interest locations to view and appreciate the art form expressions in these mediums.Last but not least would love to connect with other artists especially in Paris I will be there for month of July possible part of August. Thank you for any assistance..kathy .

WeaveTech Archive 0201

Date: Thu, 8 Feb 2001 12:10:08 -0500
From: "Nancy Ratliff" <nmratliff@mindspring.com>
Subject: workshop loom

This is a multi-part message in MIME format.

-----=_NextPart_000_001D_01C091C8.141FF7E0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I would like members input on which loom they like for workshops. Most =
people I have talked to suggest the Baby Wolf but it is a little big for =
my car.

Thanks,
Nancy

-----=_NextPart_000_001D_01C091C8.141FF7E0
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>I would like members input on which loom they like =
for=20
workshops.&nbsp; Most people I have talked to suggest the Baby Wolf but =
it is a=20
little big for my car.</FONT></DIV>
<DIV><FONT size=3D2>Thanks,</FONT></DIV>
<DIV><FONT size=3D2>Nancy</FONT></DIV></BODY></HTML>
```

-----=_NextPart_000_001D_01C091C8.141FF7E0--

End of weavetech@topica.com digest, issue 645

From weavetech@topica.com Thu Feb 8 16:55:38 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id QAA00928 for <ralph@localhost>; Thu, 8 Feb 2001 16:55:33 -0700
From: weavetech@topica.com
Received: from bas
 by fetchmail-4.5.8 IMAP
 for <ralph/localhost> (single-drop); Thu, 08 Feb 2001 16:55:34 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
 by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f18N8f015836
 for <ralph@baskerville.cs.arizona.edu>; Thu, 8 Feb 2001 16:11:00 -0700 (MST)
Received: from outmta015.topica.com (outmta015.topica.com [206.132.75.232])
 by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f18N8f015832
 for <ralph@cs.arizona.edu>; Thu, 8 Feb 2001 16:08:42 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 646
Date: Thu, 08 Feb 2001 15:10:46 -0800

WeaveTech Archive 0201

Message-ID: <0.0.2001356835-212058698-981673846@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: workshop loom
By rsblau@cpcug.org

Re: workshop loom
By elliedav1@home.com

Re: computer assist for Macomber loom
By kwarner@halcyon.com

Workshop loom
By ingrid@fiberworks-pcw.com

Re: workshop loom
By MargeCoe@concentric.net

Re: workshop loom
By jeanelson3912@aol.com

Re: Workshop loom
By weavecrazy@hotmail.com

Re: what works for you
By jyang1@home.com

Re: workshop loom
By rsblau@cpcug.org

Re: Digest for weavetech@topica.com, issue 643
By Bestler@aol.com

Date: Thu, 08 Feb 2001 14:27:09 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: workshop loom

>I would like members input on which loom they like for workshops.

I'm very fond of my Gilmore Little Gem, which Gilmore is about to start making again in both 4- and 8-shaft versions. However, I fear if a Baby Wolf doesn't fit in your car, a Little Gem might not either. The Little Gem is a bit narrower than the B Wolf, but because it folds very differently, may take up more space than the B Wolf in its folded position. If you decide to consider this loom, let me know & I'll measure it for you both open & folded.

Ruth

Date: Thu, 8 Feb 2001 11:55:32 -0800
From: "Ellie Davis" <elliedav1@home.com>
Subject: Re: workshop loom

Hi
Has anyone tried the newest small Wolf loom, the Wolf Pup I believe its called?

WeaveTech Archive 0201

Might that be easier to transport to workshops?
Ellie

>

Date: Thu, 8 Feb 2001 12:09:40 -0800
From: Kathy Warner <kwarn@halcyon.com>
Subject: Re: computer assist for Macomber loom

-----_1230459009==_ma-----
Content-Type: text/plain; charset="us-ascii" ; format="flowed"

>At my school, we have a 16 shaft Macomber loom with an air doobby assist.

I don't have the air doobby, I have the one-big-pedal system, and I had a lot of futzing to get it working, including sending the box back twice for repairs. I don't know if it's the same box, but we might run into some of the same problems.

>So, my question -- has anyone been successful in getting a
>computer-assisted air doobby Macomber loom to operate with a
>Macintosh computer?

Yes, but this morning I thought I'd better fire it up before making rash claims, and what finally persuaded the two Macs to speak to each other after unplugging, plugging, rebooting, etc. was to take a look at the system profiler (in OS8.6, maybe older) and discovering that the Powerbook thought it had a printer on the modem port (a delusion, doesn't have a printer period, let alone attached), opening the chooser, clicking on Appleshare or something and NOT picking a port for it. Now it works fine, but don't ask me why.

I've used a Mac 6100 (pretty fast) a powerbook 145 (sloooow) and now a Powerbook 3400c (faster than the pedal will work) with Weavemaker One. To communicate the the box I had to add a Belkin 25-pin male to 9-pin serial cable (at the time, a plain vanilla modem cable) between the cable that comes with the box and the computer. On this powerbook, Weavemaker needs to think it's working through the modem port, NOT the printer port (there's only one port, but whatever), and you turn the box on before you type command-B to start weaving.

I hope this is of some use to you - there are so many little links in the chain between Mac and Mac, and always something new to catch you up.

Kathy Warner (kwarn@halcyon.com)
in snowy but not snowy enough Seattle
-----_1230459009==_ma-----
Content-Type: text/html; charset="us-ascii"

```
<!doctype html public "-//W3C//DTD W3 HTML//EN">
<html><head><style type="text/css"><!--
blockquote, dl, ul, ol, li { margin-top: 0 ; margin-bottom: 0 }
--></style><title>Re: computer assist for Macomber
loom</title></head><body>
<blockquote type="cite" cite>At my school, we have a 16 shaft Macomber
loom with an air doobby assist.</blockquote>
<div><br></div>
<div>I don't have the air doobby, I have the one-big-pedal system, and
I had a lot of futzing to get it working, including sending the box
back twice for repairs. I don't know if it's the same box, but we
```


WeaveTech Archive 0201

I am a Louet dealer, but got Louet looms before that and will continue to get them. Proud owner of a new Louet Megado 32 shaft.

Ingrid

Ingrid Boesel, the weaving half of Fiberworks PCW
Visit us at: <http://www.fiberworks-pcw.com>
Email: ingrid@fiberworks-pcw.com

Date: Thu, 8 Feb 2001 13:38:16 -0700
From: <MargeCoe@concentric.net>
Subject: Re: workshop loom

Here's a vote for Louet--I have a small (16") Magic dobbie (24 shafts). Right now I am running it with a laptop PC and it's reasonably portable, but with fewer shafts, and with a manual dobbie it'll fold down very nicely.

Margaret

MargeCoe@concentric.net
Tucson, AZ USA

Date: Thu, 8 Feb 2001 15:58:58 EST
From: Jeanelson3912@aol.com
Subject: Re: workshop loom

In a message dated 2/8/2001 9:12:48 AM Pacific Standard Time, nmratliff@mindspring.com writes:

<<

I would like members input on which loom they like for workshops. Most people I have talked to suggest the Baby Wolf but it is a little big for my car.

Thanks,
Nancy >>

The baby wolf folds nicely. Or I take a small 12" 8 harness mountain loom. Slower to weave on, but works.
Jean

Date: Thu, 08 Feb 2001 16:42:22 -0500
From: "Marie Dorsett" <weavecrazy@hotmail.com>
Subject: Re: Workshop loom

Are there any other Loom dealers out there who prefer the looms they sell over other brands?

Seriously, while I believe this list should be open to any posting from anyone as long as it meets the list's subject criteria, I think that those who profit from selling some item should show some restraint and not post on topics where they have a "conflict of interest". I'm sure that if I asked other weaving suppliers who sell products that compete with Ingrid's, they would all swear by their looms and would pick them for their own use if they were not a dealer.

I think that it is unfair to have one dealer post and not invite the others

WeaveTech Archive 0201

to tell us what they prefer.

I especially look forward to hearing more about workshop loom experiences from other weavers as I have also been thinking of getting a smaller loom, but let's keep the commercials on TV where they belong!

Marie

Ingrid Boesel wrote:

>I recommend two table looms for workshops.
>My number 1 choice
>Louet Kombo, <info@louet.com> 4 and 8 shaft,

...

>I am a Louet dealer, but got Louet looms before that and will continue to >get them. Proud owner of a new Louet Megado 32 shaft.

Get your FREE download of MSN Explorer at <http://explorer.msn.com>

Date: Thu, 08 Feb 2001 17:24:14 -0500
From: Janet Yang <jyang1@home.com>
Subject: Re: what works for you

> In the textile industry we never have discussion about what works for one person not working for another. If
> something works, it works, period, the "person" has nothing to do with it.
>

That makes sense, since we're all built along much the same lines. There are, of course, physical conditions that require special accommodation, but I doubt that they apply to the people in this discussion.

> there are so many people made so uncomfortable by the concept that
> there's
> no single right way to do something, be it weaving or sewing or
> woodworking

On the flip side, many artisans seem equally averse to the idea that there may exist a single right way to execute a particular task. Yet, for many tasks there *is* a right way. How many times have you been told to "lift with your knees, not your back"? Some people can bend over at the waist and lift a substantial weight without sustaining injury, but that doesn't make their method "right," not even for them.

> employers who do not consider the human factor soon
> enough find themselves without a labor force.
>

Some of you have read "the person has nothing to do with it" and misinterpreted it as "the human factor is ignored." It's actually the opposite--by definition, something works *because* it maximizes human capabilities and accommodates human limitations, increasing efficiency and reducing error.

Janet

Date: Thu, 08 Feb 2001 17:21:45 -0500
From: Ruth Blau <rsblau@cpcug.org>

WeaveTech Archive 0201

Subject: Re: workshop loom

>Has anyone tried the newest small Wolf loom, the Wolf Pup I believe its
>called?

The Wolf Pup is a 4-shaft, direct tieup folding workshop loom. If this type of loom works for you, I would recommend that you consider the Norwood 4-shaft direct tie. I tried them both at Convergence & liked the Norwood better. I believe the Norwood is also a bit less expensive, but I wouldn't stake my life on that being correct.

Ruth

Date: Thu, 8 Feb 2001 17:20:25 EST
From: BESTLER@aol.com
Subject: Re: Digest for weavetech@topica.com, issue 643

Allen Fannin wrote:

<< The textile industry, except in certain very limited circumstances has long ago discovered the necessity of making and maintaining an end-and-end lease in warps from the initial laying of the warp right through the weaving. >>

I'm wondering if that means that the lease is maintained while weaving. In other words, the old "do you leave the lease sticks in or take them out?" question.

Are there advantages to leaving lease sticks in while weaving, and if so, what are they?

Thanks,
Traudi

End of weavetech@topica.com digest, issue 646

From weavetech@topica.com Fri Feb 9 07:30:26 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA01207 for <ralph@localhost>; Fri, 9 Feb 2001 07:30:26 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 09 Feb 2001 07:30:26 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f199v0N01121
for <ralph@baskerville.cs.arizona.edu>; Fri, 9 Feb 2001 02:57:01 -0700 (MST)
Received: from outmta021.topica.com (outmta021.topica.com [206.132.75.239])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f199sd023710
for <ralph@cs.arizona.edu>; Fri, 9 Feb 2001 02:54:41 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 647
Date: Thu, 08 Feb 2001 21:34:57 -0800
Message-ID: <0.0.815286319-951758591-981696897@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Workshop loom

WeaveTech Archive 0201

By rsblau@cpcug.org

Re: Digest for weavetech@topica.com, issue 646
By ingrid@fiberworks-pcw.com

chapped hands
By anstudio@swbell.net

Re: chapped hands
By fiberweaver@worldnet.att.net

Re: chapped hands
By archfarm@nas.com

Master Weaver Loom
By yapeters@concentric.net

Re: computer assist for Macomber loom
By willgee@mindspring.com

London in February
By KMck129@aol.com

Re: workshop loom - Louet Kombo
By sarav@powercom.net

Re: chapped hands
By fiberweaver@worldnet.att.net

Date: Thu, 08 Feb 2001 17:54:14 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Workshop loom

>I'm sure that if I asked other weaving suppliers who sell products that
>compete with Ingrid's, they would all swear by their looms and would pick
>them for their own use if they were not a dealer.

>

>I think that it is unfair to have one dealer post and not invite the
>others to tell us what they prefer.

Anyone who subscribes to WeaveTech, including dealers and manufacturers, is welcome to post to the list, including carefully modulated information about what they sell (i.e., no banner ads, no trashing the competition, etc.). I saw nothing wrong with what Ingrid wrote: she made very clear that she's a Louet dealer. The rest of us are grownups; we can evaluate for ourselves the relationship between her recommendations and the fact that she sells their looms. I did not feel that she was soliciting orders from list members, which is the only way she could be deemed unfair to other dealers.

Ruth

Date: Thu, 08 Feb 2001 18:40:21 -0500
From: Ingrid Boesel <ingrid@fiberworks-pcw.com>
Subject: Re: Digest for weavetech@topica.com, issue 646

Sorry everyone:

I guess I overstepped about the recommendation.

WeaveTech Archive 0201

I am a dealer for the doobby looms only. But I do apologize for the conflict of interest posting.

Ingrid

Ingrid Boesel, the weaving half of Fiberworks PCW
Visit us at: <http://www.fiberworks-pcw.com>
Email: ingrid@fiberworks-pcw.com

Date: Thu, 08 Feb 2001 17:18:35 -0600
From: Ann Collie Burton <anstudio@swbell.net>
Subject: chapped hands

I've found something to help my troublesome Winter hands. I'm using Band-Aid brand bandages. The box proclaims: Advanced healing, multi-day use, seals to heal. I followed the instructions carefully and my chapped, cracked fingers are much better. All suggestions and remedies and advice are most welcome. Ann

Date: Thu, 08 Feb 2001 19:07:12 -0500
From: fiberweaver@worldnet.att.net
Subject: Re: chapped hands

I discovered a wonderful cure this past Fall at a festival I was demoing at. It is privately made out of Beeswax / Beebalm. The individual is located here in Michigan and makes it from his bee farm.

I had been spinning up a fiber that had totally chewed up my fingers into rough spots (first time ever for all the years I have been spinning and it was wool to boot and didn't feel initially rough????).

Anyway, I was very surprised when within 20 minutes the roughness was gone. I did keep reapplying it throughout the day (remember I was demoing and it was outside). I realize this is not the same as when people get those painful skin cracks, but I have never seen anything work like this.

I went back and bought 10 of the little tubes for all my spinning buds and 2 of the large ones for me.

If you are interested, email me off list and I can give you the address.
Carol

Date: Thu, 08 Feb 2001 19:31:11 -0700
From: archfarm@nas.com
Subject: Re: chapped hands

All suggestions and remedies
> and advice are most welcome. Ann

When you go to bed, generously apply Bag Balm, as used by dairy farmers, to your hands, then put on gloves. It has lanolin plus an antimicrobial

WeaveTech Archive 0201

constituent - sulfa as I recall which is very beneficial for superficial wounds. Found at feed and farm stores, sometimes in supermarkets and drug stores - non prescription.

Myra

Date: Thu, 8 Feb 2001 22:19:33 -0500
From: "yapeters" <yapeters@concentric.net>
Subject: Master Weaver Loom

This is a multi-part message in MIME format.

-----=_NextPart_000_0040_01C0921D.36C28B00
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Had a weaving friend ask if I had ever heard of a Master Weaver Loom = which is made in Canada. It apparently is configured in an unusual way.

Sue=20
yapeters@concentric.net

-----=_NextPart_000_0040_01C0921D.36C28B00
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3500" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgcolor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Had a weaving friend ask if I had ever =
heard of a=20
Master Weaver Loom which is made in Canada.&nbsp; It apparently is =
configured in=20
an unusual way.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Sue </FONT></DIV>
<DIV><FONT face=3DArial =
size=3D2>yapeters@concentric.net</FONT></DIV></BODY></HTML>
```

-----=_NextPart_000_0040_01C0921D.36C28B00--

Date: Thu, 08 Feb 2001 20:34:41 -0800
From: glen black <willgee@mindspring.com>
Subject: Re: computer assist for Macomber loom

I don't know if any of you have come across this kink in hooking up cables for various activities on Macs and presumably other computers...given a cable with the same connectors on both ends...reverse the cable end-for-end..sometimes this makes it work when it won't otherwise. Don't ask me, I'm mystified, and so is the guru who told me to do it. glen black

WeaveTech Archive 0201

Date: Thu, 8 Feb 2001 23:17:31 EST
From: KMck129@aol.com
Subject: London in February

I am also interested in textile-related events in London, from Feb 20 - 28.
Thank you.

Kathleen

Date: Thu, 8 Feb 2001 22:22:09 -0600
From: "Sara von Tresckow" <sarav@powercom.net>
Subject: Re: workshop loom - Louet Kombo

The limitation previously mentioned regarding small capacity for longer warps can be solved for home use by purchasing the stand intended for the loom. Here the cloth and warp beams go down into the stand and will easily accommodate 15+ yards.

An added bonus is that you can purchase an extra beam and have a mini loom with double warp beam. I am most pleased to use mine that way.

Am not a dealer - merely a "facilitator".

Sara von Tresckow
sarav@powercom.net
Fond du Lac, WI

Visit our Web Page
<http://www2.powercom.net/~sarav>

Date: Thu, 08 Feb 2001 23:02:50 -0500
From: fiberweaver@worldnet.att.net
Subject: Re: chapped hands

Myra,

You are very right on the bag balm.

It was the "hot stuff" in quilting circles.

When I used to have my fabric / quilting store, I used to order it in the coolest little containers.

The only problem I personally had with it was that I am an eye rubber, and having that on my hands was torture to my eyes. Otherwise, it worked great.

Carol

End of weavetech@topica.com digest, issue 647

From weavetech@topica.com Fri Feb 9 07:30:28 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA01210 for <ralph@localhost>; Fri, 9 Feb 2001 07:30:27 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 09 Feb 2001 07:30:27 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f19BZZN21124
for <ralph@baskerville.cs.arizona.edu>; Fri, 9 Feb 2001 04:35:35 -0700 (MST)
Received: from outmta014.topica.com (outmta014.topica.com [206.132.75.231])

WeaveTech Archive 0201

by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f19BWp024511
for <ralph@cs.arizona.edu>; Fri, 9 Feb 2001 04:32:51 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 648
Date: Fri, 09 Feb 2001 03:32:27 -0800
Message-ID: <0.0.1113954729-212058698-981718347@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Digest for weavetech@topica.com, issue 643
By penny_peters@hotmail.com

Re: Workshop loom
By MargeCoe@concentric.net

weaving humor...
By RBH@TELUS.NET

my mistakeagain
By RBH@TELUS.NET

RE: workshop loom
By Ian@fibrecrafts.freemove.co.uk

RE:
By Ian@fibrecrafts.freemove.co.uk

Date: Thu, 8 Feb 2001 18:57:57 -0800
From: "Penny Peters" <penny_peters@hotmail.com>
Subject: Re: Digest for weavetech@topica.com, issue 643

do you leave the lease sticks in or take them out?"

Peggy Osterkamp says to keep them in. It is easier to find where the broken ends belong. But if you never have broken ends.....

Penny

Penny Peters, Berkeley, CA
penny_peters@hotmail.com

do you leave the lease sticks in or take them out?"

Date: Thu, 8 Feb 2001 23:19:29 -0700
From: MargeCoe@concentric.net
Subject: Re: Workshop loom

Perhaps Ingrid's message was misconstrued. I felt she offered it as a genuine opinion on the merits of a particular loom with which she is familiar, and stuck by the honor system acknowledging a relationship with Louet.

There are many vendors on the list--manufacturers, software designers, representatives--and I welcome their input. They are, by the very nature of the list, invited to respond to all questions, and most of them know it. We'll surely lose if they're frightened off by implications that their posts are self-serving.

WeaveTech Archive 0201

Thanks Ingrid!

Margaret

MargeCoe@concentric.net
Tucson, AZ USA

Date: Fri, 9 Feb 2001 00:10:18 -0800
From: "Bruce and Susan Harvey" <rbh@telus.net>
Subject: weaving humor...

This is a multi-part message in MIME format.

-----=_NextPart_000_00CF_01C0922C.AFF10B00
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Many people seem to think=20
that the way they do (xxx) is the only way. Not so. Try=20
everything. Decide what works for you. Then do it that way till you =
find=20
a way that works better for you.Ruth Blau quote.

I have enjoyed many pieces of great advise from this list.....but =
triple "x" in weaving is a new one.....and one I hadn't thought of =
till now! <G>

I but I do agree that sectional warping is by far easier and faster than =
a warping board.....and I keep my thread by thread cross. I'm even =
thinking of getting a sectional for my table loom!

Susan

who is selling a small Leclerc Artisat this weekend and the only thing =
that keeps me from being sad about it, is the happiness in the voice of =
the new weaver who is buying it!

-----=_NextPart_000_00CF_01C0922C.AFF10B00
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.71.1712.3"' name=3DGENERATOR>
</HEAD>

<BODY bgColor=3D#ffffff>
<DIV>Many people seem to think
that the way they do (xxx) is the =
only=20
way. Not so. Try
everything. Decide what works for =
you. Then do it that way till you find
a way that works better =
for=20
you. Ruth Blau quote.</DIV>
<DIV> </DIV>
<DIV> </DIV>

WeaveTech Archive 0201

<DIV>I have enjoyed many pieces of great advise from this =
list.....but triple "x" in weaving is a new one.....and one =
I=20
hadn't thought of till now! <&G></DIV>
<DIV> </DIV>
<DIV>I but I do agree that sectional warping is by far =
easier and=20
faster than a warping board.....and I keep my thread by thread =
cross. I'm=20
even thinking of getting a sectional for my table loom!</DIV>
<DIV>Susan</DIV>
<DIV>who is selling a small Leclerc Artisat this =
weekend and=20
the only thing that keeps me from being sad about it, is the happiness =
in the=20
voice of the new weaver who is buying it!</DIV></BODY></HTML>

-----=_NextPart_000_00CF_01C0922C.AFF10B00--

Date: Fri, 9 Feb 2001 00:13:13 -0800
From: "Bruce and Susan Harvey" <rbh@telus.net>
Subject: my mistake ...again

My apologies for the html message previous. I was too fast on the send
button and realized what I had done as soon as it clicked.
Susan
who can feel the list moms breathing down my neck from here!
...sorry!

Date: Fri, 9 Feb 2001 08:54:29 -0000
From: "Ian Bowers" <md@georgeweil.co.uk>
Subject: RE: workshop loom

Have you looked at the wolf pup?

Best regards

Ian Bowers
Managing Director - George Weil & Fibrecrafts

The leading mail order supplier to Weavers, Spinners, Dyers, Craft Knitters,
Feltmakers & Papermakers
Silk, Glass and Ceramic Painters, Silk Merchants, & Fabric Printers

-----Original Message-----

From: nancy ratliff [mailto:nmratliff@mindspring.com]
Sent: 08 February 2001 17:02
To: weavetech@topica.com
Subject: workshop loom

I would like members input on which loom they like for workshops. Most
people I have talked to suggest the Baby Wolf but it is a little big for my
car.

Thanks,
Nancy

T O P I C A -- Learn More. Surf Less.
Newsletters, Tips and Discussions on Topics You Choose.

WeaveTech Archive 0201

http://www.topica.com/partner/tag01

```
begin 666 ATT00035.htm
M/"%$3T-465!%($A434P@4%5"3$E#("M+R]7,T,O+T141"!($5U,(#0N,"!4
M<F%N<VET:6]N86PO+T5.(CX-"CQ($5U,/CQ(14%$/@T*/$U%5$$@2%144"U%
M455)5CTB0V]N=&5N="U4>7!E(B!#3TY414Y4/2)T97AT+VAT;6P[(&-H87)S
M970]:7-0+3@X-3DM,2(^#0H-"@T*/$U%5$$@8V]N=&5N=#TB35-(5$U,(#4N
M-3 N-#$S-"XV,# B(&YA;64]1T5.15)!5$]2/@T*/%-464Q%/CP04U193$4^
M#0H\+TA%040^#0H\0D]$62!B9T-0;&]R/2-F9F9F9F8^#0H\1$E6/CQ34$%.
M(&-L87-S/3@W,#$V-30P."TP.3 R,C P,3X\1D].5"!F86-E/4%R:6%L(&-O
M;&]R/2,P,# P9F8@<VEZ93TR/DAA=F4@#0IY;W4@;&]O:V5D(&%T' 1H92!W
M;VQF('!U<#\+T9/3E0^/"$]34$%./CP01$E6/@T*/$1)5CXF;F)S<#L\+T1)
M5CX-"CQ0/CQ&3TY4('-I>F4],CY"97-T(')E9V%R9',\0E(^/$)2/CQ"4CY)
M86X@0F]W97)S/$)2/DUA;F%G:6YG($1I<F5C=&]R("T@1V50<F=E( T*5V5I
M;" F86UP.R!&:6)R96-R869T<SQ"4CX\0E(^5&AE(&QE861I;F<@;6%I;"!0
M<F1E<B!S=7!P;&EE<B!T;R!796%V97)S+" -"E-P:6YN97)S+"!$>65R<RP@
M0W)A9G0@2VYI='1E<G,L($9E;'1M86ME<G,@)F%M<#L@4&%P97)M86ME<G,\
M0E(^4VEL:RP@1VQA<W,@86YD( T*0V5R86UI8R!086EN=&5R<RP@4VEL:R!-
M97)C:&%N='L("9A;7 [(9A8G)I8R!0<FEN=&5R<SP01D].5#X@/"0/@T*
M/$),3T-+455/5$4@9&ER/6QT<B!S='EL93TB34%21TE.+5))1TA4.B P<'@B
M/@T*(" \1$E6(&-L87-S/4]U=&Q0;VM-97-S86=E2&5A985R(&1I<CUL='(@
M86QI9VX];&5F=#X\1D].5"!F86-E/51A:&]M82 -"B @<VEZ93TR/BTM+2TM
M3W)I9VEN86P@365S<V%G92TM+2TM/$)2/CQ"/D9R;VTZ/"0/B!N86YC>2!R
M871L:69F( T*("!;;6%I;'10.FYM<F%T;&EF9D!M:6YD<W!R:6YG+F-0;5T\
M0E(^/$(^4V5N=#H\+T(^(# X($9E8G)U87)Y(#(P,#$@#0H@($W.C R/$)2
M/CQ"/E10.CP00CX@=V5A=F5T96-H0'10<&EC82YC;VT\0E(^/$(^4W5B:F5C
M=#H\+T(^('=0<FMS:&]P( T*("!L;V]M/$)2/CQ"4CX\+T9/3E0^/"$]258^
M#0H@(#Q$258^/$9/3E0@<VEZ93TR/DD@=V]U;&0@;&EK92!M96UB97)S(&EN
M<'5T(&]N('H:6-H(&Q0;VT@=&AE>2!L:6ME(&90<B -"B @=V]R:W-H;W!S
M+B9N8G-P.R!-;W-T('!E;W!L92!)(&AA=F4@=&%L:V5D('10C'-U9V=E<W0@
M=&AE($)A8GD@5V]L9B!B=70@:70@:7,@#0H@(&$@;&ET=&E(&)I9R!F;W(@
M;7D@8V%R+CP01D].5#X\+T1)5CX-"B @/$1)5CX\1D].5"!S:7IE/3(^5&AA
M;FMS+#P01D].5#X\+T1)5CX-"B @/$1)5CX\1D].5"!S:7IE/3(^3F%N8WD\
M+T9/3E0^/"$]258^/%!213Y?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?
M7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?
M(" M+2!,96%R;B!-;W)E+B!3=7)F($QE<W,NC T*3F5W<VQE='1E<G,L(%1I
M<'@86YD($1I<V-U<W-I;VYS(&]N(%10<&EC<R!9;W4@0VA0;W-E+@T*/$@$@
M:' )E9CTB:'1T<#HO+W=W=RYT;W!I8V$N8V]M+W!A<G1N97(O=&%G,#$B/FAT
M=' Z+R]W=W<N=&]P:6-A+F-0;2]P87)T;F5R+W1A9S Q/"! /CP04%)%/CPO
;0DQ/0TM154]413X\+T)/1%D^/"($5U,/@T*
```

end

Date: Fri, 9 Feb 2001 08:53:33 -0000
From: "Ian Bowers" <md@georgeweil.co.uk>
Subject: RE:

We may be able to help, please make contact off list

Best regards

Ian Bowers
Managing Director - George Weil & Fibrecrafts

The leading mail order supplier to Weavers, Spinners, Dyers, Craft Knitters,
Feltmakers & Papermakers
Silk, Glass and Ceramic Painters, Silk Merchants, & Fabric Printers

-----Original Message-----

From: kathykiser@hotmail.com [mailto:kathykiser@hotmail.com]
Sent: 08 February 2001 16:58

WeaveTech Archive 0201

To: weavetech@topica.com
Subject:

I am new to this technology. I am searching for sources of weaving and beading supplies(retail/ wholesale) Paris, London and possible Prague. Willing to travel to other sources to good to pass up. Also of great interest locations to view and appreciate the art form expressions in these mediums.Last but not least would love to connect with other artists especially in Paris I will be there for month of July possible part of August. Thank you for any assistance..kathy .

T O P I C A -- Learn More. Surf Less.
Newsletters, Tips and Discussions on Topics You Choose.
<http://www.topica.com/partner/tag01>

End of weavetech@topica.com digest, issue 648

From weavetech@topica.com Fri Feb 9 08:43:15 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id IAA01324 for <ralph@localhost>; Fri, 9 Feb 2001 08:43:12 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 09 Feb 2001 08:43:12 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f19FMWN25087
for <ralph@baskerville.cs.arizona.edu>; Fri, 9 Feb 2001 08:22:32 -0700 (MST)
Received: from outmta009.topica.com (outmta009.topica.com [206.132.75.221])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f19FKC026151
for <ralph@cs.arizona.edu>; Fri, 9 Feb 2001 08:20:13 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 649
Date: Fri, 09 Feb 2001 06:56:45 -0800
Message-ID: <0.0.587863086-951758591-981730605@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

workshop loom
By robink@wizard.net

Re: Workshop loom
By wheat@wheatcarr.com

Re: Master Weaver Loom
By yapeters@concentric.net

Re: Digest for weavetech@topica.com, issue 648
By hubbard182@worldnet.att.net

Re: Workshop loom
By apbutler@ync.net

weaving humour
By peter@plysplit.demon.co.uk

Alaska
By JoOwl@Compuserve.com

WeaveTech Archive 0201

Re: chapped hands
By apbutler@ync.net

Re: Master Weaver Loom
By apbutler@ync.net

Re: Digest for weavetech@topica.com, issue 643
By carpenma@aol.com

Date: Fri, 9 Feb 2001 06:52:36 -0500
From: "Robin Burk" <robink@wizard.net>
Subject: workshop loom

I bought a 15 3/4" (weaving) width Leclerc Voyageur, the 8 shaft version, last year. They're offered in 4 and 12 shaft versions as well.

For a table loom it's pretty nice. Easy to open and to fold, very compact and folds well with a warp/web on it. Shafts raise and lower based on levers on the slanted front face of the castle and are easy to remove. Heddles are very easy to switch among shafts. Ratchet mechanism allows decent tension. Optional swinging beater if you prefer. Leclerc also makes a raddle for it, very nice with 1/2" spacing and very smooth wood and teeth for delicate threads.

My understanding is that this loom was specifically designed as a portable workshop loom. No doubt some on this list were among the weavers who gave input and feedback on its design ... perhaps they can say more, pro and con.

FWIW ;-)

Robin B

Date: Fri, 09 Feb 2001 07:42:16 -0500
From: Wheat Carr <wheat@wheatcarr.com>
Subject: Re: Workshop loom

One part of me says that I MUST defend one of the LEAST self-serving people I have ever met in my life. Ingrid did mention her connection and ALSO mentioned one other product, Wool House which she may or may not be a dealer of. She also regular talks about equipment she uses and does not sell.

Frankly, ANYONE who knows Ingrid would feel that her willingness to even consider selling an item was a recommendation all by itself.

Next, this is the WEAVETECH list and the other part of me says, why is this discussion of possible vendor motives even happening. Here we are with a very unique opportunity to hear from some of the best and most experienced weavers, and instead of realizing that they are likely not in need of our advice nearly so much as we are in need of their support, we assume their response to a question is self serving.

It really annoys me when someone acts with all the proper intent and other make the assumption (and we do know the definition of ass-u-me) that there is some improper agenda.

We do not have to agree with every opinion expressed, but we should

WeaveTech Archive 0201

certainly be adult enough to accept that others can disagree without being somehow evil.

If you want a list where only blissful satisfied customers can post and vendors are prohibited from responding to questions where they can give really good information, join another list.

Wheat

who obviously is bothered by the personal attacks first on Allan for expressing his strongly held opinion and next on Ingrid for ANSWERING A QUESTION.

Wheat Carr
mailto:wheat@wheatcarr.com
Carroll County MD

Date: Fri, 9 Feb 2001 07:54:43 -0500
From: "yapeters" <yapeters@concentric.net>
Subject: Re: Master Weaver Loom

This is a multi-part message in MIME format.

-----=_NextPart_000_002D_01C0926D.904C8B80
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Oops. Meant message to read does anyone know anything about the Master = Weaver Loom made in Canada. What kind of loom is it ?

----- Original Message -----
From: yapeters
To: weavetech@topica.com
Sent: Thursday, February 08, 2001 11:04 PM
Subject: Master Weaver Loom

Had a weaving friend ask if I had ever heard of a Master Weaver Loom = which is made in Canada. It apparently is configured in an unusual way.

Sue
yapeters@concentric.net

T O P I C A -- Learn More. Surf Less.
Newsletters, Tips and Discussions on Topics You Choose.
<http://www.topica.com/partner/tag01>

-----=_NextPart_000_002D_01C0926D.904C8B80
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content="text/html; charset=iso-8859-1" =
http-equiv=Content-Type>
<META content="MSHTML 5.00.2614.3500" name=GENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=#ffffff>
<DIV><FONT face=Arial size=2>Oops.&nbsp; Meant message to read does =
anyone know
anything about the Master Weaver Loom made in Canada.&nbsp; What kind of =
```

WeaveTech Archive 0201

loom is=20
it ?</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
<DIV style=3D"FONT: 10pt arial">----- Original Message ----- </DIV>
<DIV=20
style=3D"BACKGROUND: #e4e4e4; FONT: 10pt arial; font-color: =
black">From:=20
<A href=3D"mailto:yapeters@concentric.net"=20
title=3Dyapeters@concentric.net>yapeters </DIV>
<DIV style=3D"FONT: 10pt arial">To: <A =
href=3D"mailto:weavetech@topica.com"=20
title=3Dweavetech@topica.com>weavetech@topica.com </DIV>
<DIV style=3D"FONT: 10pt arial">Sent: Thursday, February 08, =
2001 11:04=20
PM</DIV>
<DIV style=3D"FONT: 10pt arial">Subject: Master Weaver =
Loom</DIV>
<DIV>
</DIV>
<DIV>Had a weaving friend ask if I had =
ever heard of a=20
Master Weaver Loom which is made in Canada. It apparently is =
configured=20
in an unusual way.</DIV>
<DIV> </DIV>
<DIV>Sue </DIV>
<DIV><A=20
=
href=3D"mailto:yapeters@concentric.net">yapeters@concentric.net</FONT=

-----=_NextPart_000_002D_01C0926D.904C8B80--

Date: Fri, 9 Feb 2001 07:59:43 -0500
From: "Jeffrey D. & Martha H. Hubbard" <hubbard182@worldnet.att.net>
Subject: Re: Digest for weavetech@topica.com, issue 648

> The rest of us are grownups; we can evaluate for ourselves the relationship between her recommendations and the fact that she sells their looms. I did not feel that she was soliciting orders from list members, which is the only way she could be deemed unfair to other dealers.

I second that

> There are many vendors on the list--manufacturers, software designers, representatives--and I welcome their input. They are, by the very nature of the list, invited to respond to all questions, and most of them know it. We'll surely lose if they're frightened off by implications that their posts are self-serving.

and that.

Martha

WeaveTech Archive 0201

Date: Fri, 9 Feb 2001 07:26:48 -0600
From: "Su Butler" <apbutler@ync.net>
Subject: Re: Workshop loom

>have a "conflict of interest".

HI Marie...well I am not a dealer for any brand of loom, and I prefer the Louet Kombo for workshops as well...great little loom, and capable of weaving anything! I have done fine threads, at about 80 epi and rug warps on my Kombo....both weave up superbly.....I also like the Woolhouse and Mountain looms for versatility and portability.

Su Butler :-) apbutler@ync.net
"When you reach for the stars, you may not quite get one, but you won't come up with a handful of mud, either." - Leo Burnett

Date: Fri, 9 Feb 2001 13:39:48 +0000
From: peter collingwood <peter@plysplit.demon.co.uk>
Subject: weaving humour

Triple XXX can mean triple strength as in Foster's XXX beer in Australia... or a moderate amount of oral affection.

I keep my 1/1 cross (another sort of cross!) in all warps I weave. Why would industrial weavers do so unless they found it useful/necessary? For me it ensures that there are no crossed warp ends between the cross-sticks (lease rods) and the shafts, however many there may be on the warp beam.

peter collingwood,
old school
nayland
colchester
CO6 4JH
UK

<http://www.petercollingwood.co.uk>

Date: Fri, 9 Feb 2001 08:56:01 -0500
From: Josephine R L Earl <JoOwl@compuserve.com>
Subject: Alaska

We will be visiting Alaska in May and June. Any recommendations for what/whom fibery to see?

Right now we plan to spend time in the regions (including campgrounds) of=

Sitka, Juneau, Haines, Anchorage, Denali, Talkeetna, Seward, Whittier, Cordova, Valdez, and Skagway, as well as Whitehorse, YK.

Thanks in advance,

Jo/Josephine/JoOwl =

You never know... you truly never know...

Date: Fri, 9 Feb 2001 08:14:54 -0600

WeaveTech Archive 0201

From: "Su Butler" <apbutler@ync.net>
Subject: Re: chapped hands

> All suggestions and remedies
> > and advice are most welcome. Ann

HI Ann...I suffered from painful skin cracking on my fingertips for a couple of years - tried all the bag balms and spent more than \$100.00 on many different kinds of lotions which promised to help and did not - then I discovered Amlactyn....not a prescription, but just as powerful....not cheap (about \$25.00 for a bottle, but the bottle is large and it takes very little each application), but the only over the counter lotion I have found that has healed the cracking and prevented it from coming back....takes about a week or two to fully heal, and regular application will keep the skin in good condition. Got mine at the pharmacy by asking.....it is not stocked on the shelf.....

Su Butler :-) apbutler@ync.net
"When you reach for the stars, you may not quite get one, but you won't come up with a handful of mud, either." - Leo Burnett

Date: Fri, 9 Feb 2001 08:20:17 -0600
From: "Su Butler" <apbutler@ync.net>
Subject: Re: Master Weaver Loom

>does anyone know anything about the Master Weaver Loom made in >Canada.
What kind of loom is it?

HI Sue....the Master Weaver loom is quite different than looms we understand....it used a cylinder in place of shafts, and by turning the cylinder, the pattern threads are raised so a weft thread can be thrown. The cylinder is slotted, and the pattern is chosen by the direction and distance the cylinder is rotated....hard to describe.....the looms I have seen look similar to an Ashford tapestry loom, with a large cylinder in place of the heddle bar. At one point, I had a manual for one of these looms, but no longer.....hope this helps....

Su Butler :-) apbutler@ync.net
"When you reach for the stars, you may not quite get one, but you won't come up with a handful of mud, either." - Leo Burnett

Date: Fri, 9 Feb 2001 09:42:03 EST
From: Carpenma@aol.com
Subject: Re: Digest for weavetech@topica.com, issue 643

In a message dated 2/9/2001 9:11:25 AM Eastern Standard Time, Bestler@aol.com writes:

advantages to leaving lease sticks in while weaving

If you want a very good detailed reasoning for leaving them in, see Osterkamp's "Warping Your Loom and Tying on New Warps," Vol. 2, pp. 75ff. At any rate, she has convinced me to leave them in!

Peg in Georgia

End of weavetech@topica.com digest, issue 649

WeaveTech Archive 0201

From weavetech@topica.com Fri Feb 9 12:41:25 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id MAA01375 for <ralph@localhost>; Fri, 9 Feb 2001 12:41:24 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 09 Feb 2001 12:41:24 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f19IALN01704
for <ralph@baskerville.cs.arizona.edu>; Fri, 9 Feb 2001 11:10:47 -0700 (MST)
Received: from outmta001.topica.com (outmta001.topica.com [206.132.75.198])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f19I8S028564
for <ralph@cs.arizona.edu>; Fri, 9 Feb 2001 11:08:28 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 650
Date: Fri, 09 Feb 2001 10:10:05 -0800
Message-ID: <0.0.205763378-951758591-981742205@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

RE: Digest for weavetech@topica.com, issue 646
By amurphy@cbcag.edu

Re: Alaska
By cornwell@alaska.net

Re: Workshop loom
By sbaker@wee.net

RE: chapped hands
By refling@imt.net

Workshop Looms
By nmratliff@mindspring.com

Re: what works for you
By aafannin@syr.edu

Re: Digest for weavetech@topica.com, issue 643
By aafannin@syr.edu

Re: weaving humour
By aafannin@syr.edu

Re: Workshop loom
By Kaybeckfin@aol.com

Voyageur
By hubbard182@worldnet.att.net

Date: Fri, 9 Feb 2001 08:58:35 -0600
From: "Murphy, Alice" <amurphy@cbcag.edu>
Subject: RE: Digest for weavetech@topica.com, issue 646

Ingrid no apology needed, you stated what you feel and that you do sell them. I have my own prejudices about looms and I don't sell them. I would be very wary of a loom that the dealer did not herself use!

WeaveTech Archive 0201

Date: Fri, 09 Feb 2001 06:07:25 -0900
From: Melinda Cornwell <cornwell@alaska.net>
Subject: Re: Alaska

I live in Alaska, please contact me off list for more information - like what your interests are! Melinda cornwell@alaska.net

Josephine R L Earl wrote:

>
> We will be visiting Alaska in May and June. Any recommendations for
> what/whom fibery to see?
>
> Right now we plan to spend time in the regions (including campgrounds) of
> Sitka, Juneau, Haines, Anchorage, Denali, Talkeetna, Seward, Whittier,
> Cordova, Valdez, and Skagway, as well as Whitehorse, YK.
>
> Thanks in advance,
>
> Jo/Josephine/JoOwl
>
> You never know... you truly never know...
>
> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

Date: Fri, 9 Feb 2001 10:22:08 -0500
From: "Susan Baker" <sbaker@wee.net>
Subject: Re: Workshop loom

Wheat Carr wrote:

>Frankly, ANYONE who knows Ingrid would feel that
>her willingness to even consider selling an item
>as a recommendation all by itself.

Its great to have vendors on this list providing help and comments on their products. However, that is different from explaining to a potential customer why their loom is the best one on the market, even if it is in response to a question about looms. Whatever her intentions, Ingrid's posting was an advertisement which I feel should not have been sent to this list.

While its commendable for Ruth and Wheat to defend their friends, I think postings should be evaluated objectively and in looking at this one I cannot see how it meets the "NON-COMMERCIAL" terms in the list rules that were sent when I subscribed. I think Ingrid herself realized that as a Louet salesperson, posting that message was a mistake and responded with an apology to the list.

With that said, can we return to weaving discussions?

Susan G. Baker
sbaker@wee.net

who would like to suggest to Wheat that he may be overreacting in labeling previous posts to the list as "personal attacks" without sounding like I am making a "personal attack" on him.

WeaveTech Archive 0201

Date: Fri, 9 Feb 2001 09:01:03 -0700
From: "Pam Refling" <refling@imt.net>
Subject: RE: chapped hands

-----Original Message-----
From: Su Butler [mailto:apbutler@ync.net]
Sent: Friday, February 09, 2001 7:24 AM
To: weavetech@topica.com
Subject: Re: chapped hands

Amlactyn.....not a prescription, but just as powerful.....not
cheap (about \$25.00 for a bottle
To Sue and everyone else who is interested. I found Amylactyn at Costco
here in Bozeman for about \$14/bottle. I assume other Costos carry it, as
well. It does work!
Pam Refling

Date: Fri, 9 Feb 2001 11:28:09 -0500
From: "Nancy Ratliff" <nmratliff@mindspring.com>
Subject: Workshop Looms

Thanks to everyone who replied with information about workshop looms. I
found it very helpful.
Nancy

Date: Fri, 09 Feb 2001 11:39:58 -0500
From: Allen Fannin <aafannin@syr.edu>
Subject: Re: what works for you

At 02:38 PM 2/8/01 -0800, Janet Yang <jyang1@home.com> wrote:

>Allen Fannin <aafannin@syr.edu> wrote:

>> In the textile industry we never have discussion about what works for
one person not working for another. If
>> something works, it works, period, the "person" has nothing to do with it.

> Some of you have read "the person has nothing to do with it" and
>misinterpreted it as "the human factor is ignored." It's actually the
>opposite--by definition, something works *because* it maximizes
>human capabilities and accommodates human limitations, increasing
>efficiency and reducing error.

Rather than try to explain or justify my initial remarks, I will cite
Janet's words above. She has perfectly understood my point.

AAF

ALLEN FANNIN, Adjunct Prof., Textile Science
Department of Retail Management & Design Technology
224 Slocum Hall Rm 215
College for Human Development
Syracuse University
Syracuse, New York 13244-1250
Phone: (315) 443-1256/4635
FAX: (315) 443-2562

-5300

WeaveTech Archive 0201

mailto:aafannin@syr.edu>
<http://syllabus.syr.edu/TEX/aafannin>

Date: Fri, 09 Feb 2001 12:11:41 -0500
From: Allen Fannin <aafannin@syr.edu>
Subject: Re: Digest for weavetech@topica.com, issue 643

At 02:39 PM 2/8/01 -0800, Traudi Bestler <Bestler@aol.com> wrote:

>Are there advantages to leaving lease sticks in while weaving, and if so,
>what are they?

One of the major disadvantages of not using an end-and-end lease and using tape is that once each end is removed from the tape there is no way of locating it's position in the warp if a redraw is necessary to correct an error. In the case of weaving, with no lease, it's impossible to exactly replace a broken end with respect to its warp position. Therefore we leave in the lease from the first laying of the warp to the end of weaving.

AAF

ALLEN FANNIN, Adjunct Prof., Textile Science
Department of Retail Management & Design Technology
224 Slocum Hall Rm 215
College for Human Development
Syracuse University
Syracuse, New York 13244-1250
Phone: (315) 443-1256/4635
FAX: (315) 443-2562

-5300
mailto:aafannin@syr.edu>
<http://syllabus.syr.edu/TEX/aafannin>

Date: Fri, 09 Feb 2001 12:26:18 -0500
From: Allen Fannin <aafannin@syr.edu>
Subject: Re: weaving humour

At 05:41 AM 2/9/01 -0800, peter collingwood <peter@plysplit.demon.co.uk> wrote:

>Why would industrial weavers do so unless they found it >useful/necessary?

Exactly, to which I would add: The fact that people are handloom weavers is irrelevant. Weaving is weaving. Only the source of power is different in the final analysis.

AAF

ALLEN FANNIN, Adjunct Prof., Textile Science
Department of Retail Management & Design Technology
224 Slocum Hall Rm 215
College for Human Development
Syracuse University
Syracuse, New York 13244-1250
Phone: (315) 443-1256/4635
FAX: (315) 443-2562

-5300
mailto:aafannin@syr.edu>
<http://syllabus.syr.edu/TEX/aafannin>

WeaveTech Archive 0201

Date: Fri, 9 Feb 2001 12:47:25 EST
From: Kaybeckfin@aol.com
Subject: Re: Workshop loom

Hooray for support for vendors and Fannins (and the rest of us)!

Finally I'm on. So here is my question: I used to have an eight harness jack loom on which I could make a sort of an add-a-block summer-winter universal tie-up and weave all sorts of shapes and reflections. For example, block one could be woven alone or in combination with any other block or even with two other blocks, depending on the size of the weaver's feet.

Now, I have a countermarche loom with eight harnesses and 12 treadles, but I see no way of having that previous freedom with summer-winter. Is this true?

Kay

Date: Fri, 9 Feb 2001 12:53:51 -0500
From: "Jeffrey D. & Martha H. Hubbard" <hubbard182@worldnet.att.net>
Subject: Voyageur

Does anyone have any experience with the 16 shaft Voyageur computer dobbie loom? I'm interested in comments about the loom and the computer dobbie. Would it be a good choice for a workshop and production loom combo? Thanks.
Martha

End of weavetech@topica.com digest, issue 650

From weavetech@topica.com Sat Feb 10 08:03:36 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id IAA01785 for <ralph@localhost>; Sat, 10 Feb 2001 08:03:34 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Sat, 10 Feb 2001 08:03:34 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1ABc1N04658
for <ralph@baskerville.cs.arizona.edu>; Sat, 10 Feb 2001 04:38:01 -0700 (MST)
Received: from outmta012.topica.com (outmta012.topica.com [206.132.75.229])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1ABZS011167
for <ralph@cs.arizona.edu>; Sat, 10 Feb 2001 04:35:31 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 651
Date: Sat, 10 Feb 2001 03:37:09 -0800
Message-ID: <0.0.569488708-951758591-981805029@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Workshop loom
By apbutler@ync.net

Re: Voyageur

WeaveTech Archive 0201

By rsblau@cpcug.org

ADMIN: commercial guidelines for WeaveTech
By rsblau@cpcug.org

Re: Digest for weavetech@topica.com, issue 643
By MargeCoe@concentric.net

Master Weaver Loom
By akabuse@gpu.srv.ualberta.ca

RE: Digest for weavetech@topica.com, issue 643
By amurphy@cbcag.edu

Re: Master Weaver Loom
By tortoise661@home.com

leclerc artisat for sale
By bburns@spyrail.net

Norw Woven Textile Conf
By amizuta@sos.net

Date: Fri, 9 Feb 2001 12:01:11 -0600
From: "Su Butler" <apbutler@ync.net>
Subject: Re: Workshop loom

> Now, I have a countermarche loom with eight harnesses and 12
>treadles, but I see no way of having that previous freedom with
>summer-winter. Is this true?

HI Kay...not necessarily.....you can tie your CM loom as if it were a jack
loom - in other words tie only the shafts that rise, and weave just as you
would on your jack loom. The disadvantage to this method is a small shed,
but I have done it and been very successful...achieving a shed of about 1
3/4" - high enough to get my shuttle through, and what more do you need? <g>

Su Butler :-) apbutler@ync.net
"When you reach for the stars, you may not quite get one, but you won't come
up with a handful of mud, either." - Leo Burnett

Date: Fri, 09 Feb 2001 12:59:59 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Voyageur

I wove briefly on the Voyageur computer loom at Convergence (in Atlanta, I
think). It seemed to work very well as a computer-assisted loom, but it
would be awfully big to haul around to workshops. I might add, however,
probably no bigger than the Louet Magic Dobby. So I guess it would depend
on the size of your car and whether you have help readily available to load
& unload it.

Ruth

Date: Fri, 09 Feb 2001 13:17:51 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: ADMIN: commercial guidelines for WeaveTech

WeaveTech Archive 0201

The following guidelines are sent to each person as he or she subscribes to WeaveTech:

=====

NON-COMMERCIAL: This is a non-commercial list. *Brief* messages containing the phrase "please e-mail me privately for details", may be posted to the list as follows:

- Individuals may post messages that contain *only* the item for sale, location, and price, such as: "For sale: 40" 16S Acme loom, Western Canada, \$20" or "I am offering workshops in the following areas . . ."
- Guilds may post an announcement of their events.
- Commercial enterprises may make announcements of special events of interest to list members.
- In the case of ongoing goods (e.g., author selling her book) or services (e.g., instructor advertising workshop topics and availability), please limit the number of times your message appears on the list.

=====

The statement that this is a non-commercial list is meant to imply that WeaveTech is not sponsored by a vendor, manufacturer, distributor, etc. It was formed by and is run by weavers. The third item above is meant to indicate that vendors, manufacturers, etc., may post information to the list about new products or other events. Such announcements are viewed as a service to WeaveTech participants. Implied in that third statement (above) is the permission of vendors to respond to queries that come to the list, either specifically about their products or more generally about all such products (such as workshop looms).

Let me state again: I believe that Ingrid was speaking only within her rights as a participant in this list, that she was not making an offer to sell these looms to any of us, and that she made clear in her message that she is a dealer for some Louet products, allowing us to take this information into account.

If you have any further complaints or discussion about this, I urge you to write directly to Amy (amyfibre@aol.com) or me (rsblau@cpcug.org).

And while I have your attention: let's please also drop the discussion about chapped hands. This is off-topic for WeaveTech.

Now, back to weaving--in my case, rag-woven fabric for bags using African-themed cloth for a show next month entitled "Accent on Africa." The fabric, of course, gets squashed beyond recognition in the rag weaving, but I use the same fabric for the lining and inside and outside pockets.

I also got my copy of CW Greatest Hits yesterday. Thanks, CW! Great job! Lots of food for thought, there.

Ruth

Date: Fri, 9 Feb 2001 11:34:34 -0700
From: <MargeCoe@concentric.net>
Subject: Re: Digest for weavetech@topica.com, issue 643

> One of the major disadvantages of not using an end-and-end lease and using
> tape is that once each end is removed from the tape there is no way of
> locating it's position in the warp if a redraw is necessary to correct an
> error

WeaveTech Archive 0201

Dare I suggest, just for the sake of this example mind? One *could* take the much discussed, carefully taped sections, thread, sley, and tie on. Then . . . here goes . . . then raise one plain weave shed, holding the treadle with some hi-tech device (a brick comes to mind) go to the back of the loom and insert one lease stick; return to the front of the loom, raise the other plain weave shed . . .

And for those who are contemplating threadings without a plain weave, perhaps you dare contemplate a 2 x 2 cross, or some slight variation!

Margaret

MargeCoe@concentric.net
Tucson, AZ USA

Date: Fri, 09 Feb 2001 10:56:17 -0800
From: adolf buse <akabuse@gpu.srv.ualberta.ca>
Subject: Master Weaver Loom

I came across a Master Weaver loom a few years ago. It is totally different from any other loom. It looks a bit like a large frame that pivots at the centre. You warp it by rotating the frame. Patterns are made by using circular cog wheels that may be inserted into the mechanism and it can weave structures equivalent to 8-shaft patterns. Although I looked at the machine and had it explained to me, I really didn't understand just how it worked. It did seem to be suitable only for relatively coarse yarns. I don't think it has been made for a long time.

Kathy

Date: Fri, 9 Feb 2001 13:24:48 -0600
From: "Murphy, Alice" <amurphy@cbcag.edu>
Subject: RE: Digest for weavetech@topica.com, issue 643

YES! Have done this, works fine!

Date: Fri, 09 Feb 2001 12:53:30 -0800
From: Ure <tortoise661@home.com>
Subject: Re: Master Weaver Loom

Long ago, one of my friends had a Master Weaver loom, as Su Butler described. Its biggest selling point was easy warping. You warped it in a continuous loop by laying a warp thread into a slot on the central cylinder and rotating the whole frame, laying the thread into the next slot on the next rotation. Major drawbacks: a continuous warp limits the length of project you can do; the sett on this cylinder was permanently set at about 10 epi; shed change required handcranking the cylinder, which made the weaving speed roughly equivalent to a table loom. I also found that some warp threads would jump out of their own slots and join their neighbors periodically.

Overall evaluation: easy, fun, oddball, good for kids and novices or weavers who want to weave one particular weight of relatively short fabric, but limiting for a weaver who wants a variety of thread weights and patterns or longer fabric.

WeaveTech Archive 0201

For you who are interested in old equipment, a similar principle was used in the Brittany frame tapestry loom, which may also have been Canadian. I think there's a picture of one of those being threaded in the big Nancy Harvey tapestry weaving book. Instead of a cylinder, the Brittany uses something that looks like a giant comb but is in fact an open-topped rigid heddle. The heddle has been slotted with a power saw alternating the cuts from one side of the heddle and then from the other. The resulting "teeth" allow a thread to lie either in a groove or on top of a spire, depending on how the rigid heddle is rocked. (Bad description; but you're not likely to try to reproduce one from this description alone. The point is, the shed forms just as it does in the Master Weaver when the threads either fall into a hollow or get lifted by a high spot in the heddling device.) The Brittany had some of the same shortcomings as the Master Weaver--limited length, no flexibility as to sett. It solved the problem of threads jumping out of their designated slot by having the weaver run a dowel through the top of the rigid heddle after the threading is completed. I acquired a Brittany by surprise in a "\$15 and you haul it all away" garage sale and puzzled for years over the details of its use.

LaVelle in Santa Barbara

Date: Fri, 9 Feb 2001 16:38:18 -0500
From: "Barbara Burns" <bburns@spyrail.net>
Subject: leclerc artisat for sale

I am selling a loom for my 85 year old friend who can no longer weave. It is a 36" Leclerc Artisat with accessories. This is a great work horse or starter loom. Perhaps you know someone looking for their first loom. Please contact me off list for more info.

Barbara Burns bburns@spyrail.net

Date: Fri, 9 Feb 2001 20:32:09 -0800
From: "Mizuta" <amizuta@sos.net>
Subject: Norw Woven Textile Conf

The Nordic Heritage Museum in Seattle is hosting the Conference on Norwegian Woven Textiles Oct 4-6, 2001, and pre-conference workshops Oct. 1-4. 6 speakers/teachers from Norway and other textile authorities; presentations include rya, tapestry, warp-weighted loom, spinning, lichen dyes, doubleweave, tablet weaving; also trend-setting Oleana knitwear. For info or a registration brochure contact Kay Larson, 206-842-7734 or kaylarson@hotmail.com
Registration prior to April 1st is encouraged, and discounted.

Exhibition Opportunity:

Entries invited for September 2001 exhibition, "Cultural Odyssey: Norwegian Weaving in America". May be traditional or contemporary but must be handwoven in the Norwegian tradition. For guidelines and entry info contact kaylarson@hotmail.com

End of weavetech@topica.com digest, issue 651

From weavetech@topica.com Sun Feb 11 07:59:43 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/

WeaveTech Archive 0201

8.7.3) with ESMTMP id HAA02719 for <ralph@localhost>; Sun, 11 Feb 2001 07:59:42 -0700
From: weavetech@topica.com
Received: from bas
 by fetchmail-4.5.8 IMAP
 for <ralph/localhost> (single-drop); Sun, 11 Feb 2001 07:59:42 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
 by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTMP id f1BBWhN23390
 for <ralph@baskerville.cs.arizona.edu>; Sun, 11 Feb 2001 04:32:43 -0700 (MST)
Received: from outmta010.topica.com (outmta010.topica.com [206.132.75.222])
 by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1BBU8021148
 for <ralph@cs.arizona.edu>; Sun, 11 Feb 2001 04:30:12 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 652
Date: Sun, 11 Feb 2001 03:32:07 -0800
Message-ID: <0.0.603266268-951758591-981891127@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

workshop and Master Weaver loom.
By peter@plysplit.demon.co.uk

workshop loom
By peter@plysplit.demon.co.uk

Re: lease sticks
By hubbard182@worldnet.att.net

loom ad
By pfundt@netnet.net

Re: workshop and Master Weaver loom.
By hollyhock@pacific.net

Attitudes
By kerstin.froberg@swipnet.se

Voyageur
By hubbard182@worldnet.att.net

Date: Sat, 10 Feb 2001 14:08:56 +0000
From: peter collingwood <peter@plysplit.demon.co.uk>
Subject: workshop and Master Weaver loom.

When using a CM as a CB loom to increase shed possibilities, attach the "down" lams, either with elastic or springs, to ground level. Do this under tension and the warp level is pulled down and the treadles, attached to "up" lams, give a normal sized shed.

A variation of the Master Weaver loom was made in UK some years ago by Barry Pink. The warp was wound around a wooden box frame, then the shedding device introduced. This was rocked back and forward to give the two plain weave sheds. So far not very exciting, tho' simple. But if you warped two colours, say, black and white, alternately and threw the same alternately as a weft, you naturally got colour and weave stripes. NOW they could be changed at will by interchanging an adjacent black and white warp end, thus making extremely complex B/W patterns possible, consisting of weft-way and warp-way stripes.

I made a length using this idea, which baffles visitors!

WeaveTech Archive 0201

Of course the yarns were thick... carpet wool used double.
peter collingwood,
old school
nayland
colchester
C06 4JH
UK
<http://www.petercollingwood.co.uk>

Date: Sat, 10 Feb 2001 15:06:13 +0000
From: peter collingwood <peter@plysplit.demon.co.uk>
Subject: workshop loom

Sorry.. I of course meant to say to use a CM as a jack loom, not CB loom, in my last message.
peter collingwood,
old school
nayland
colchester
C06 4JH
UK

<http://www.petercollingwood.co.uk>

Date: Sat, 10 Feb 2001 10:25:40 -0500
From: "Jeffrey D. & Martha H. Hubbard" <hubbard182@worldnet.att.net>
Subject: Re: lease sticks

> One *could* take the much discussed, carefully taped sections, thread, sley, and tie on. Then . . . here goes . . . then raise one plain weave shed, holding the treadle with some hi-tech device (a brick comes to mind) go to the back of the loom and insert one lease stick; return to the front of the loom, raise the other plain weave shed . . .

I have used this technique when rethreading a warp. For example, on my current warp, after weaving a private commission suit in the turned twill design the customer had chosen, I then, by using this method, rethreaded to summer and winter for 2 other commissions. It works very well. As a matter of fact, with my air assist, I can pull the foot controller to the side of the loom and just stand there with my foot on the controller while feeding in the lease sticks. No bricks required.
Martha

Date: Sat, 10 Feb 2001 10:54:53 -0600
From: "KarenInTheWoods" <pfundt@netnet.net>
Subject: loom ad

Sorry for cross posting.

I ran across an ad in Sturgeon Bay, Wisconsin for a loom for sale. Called the elderly gentleman, his wife was just taken to hospital last night. I have no affiliation, just seemed like a good deal, especially for a beginning weaver to get set up with all the accessories. She is getting too old to weave anymore. Heaven forbid that ever happen to me! Let me die sitting at my loom in the sunshine-----

LeClerc 4 harness counterbalance floor loom, (he thinks it's 48 inches

WeaveTech Archive 0201

wide). Says excellent condition. Maple construction. Equipment included such as storage bench, extra reeds, shttles, heddles, etc. \$750. 920-743-9478.

Again, I have not seen it, nor do I know them. Just thought it was a good deal.

I hope I haven't broken any list rules by posting this.

KarenInTheWoods
www.kareninthewoods.eboard.com
(This is my page of posted pictures)

Date: Sat, 10 Feb 2001 10:00:36 -0800
From: "Jane and John Spanbauer" <hollyhock@pacific.net>
Subject: Re: workshop and Master Weaver loom.

Sorry to be so dense, Peter. Attach the down lams to what with springs or elastic? Do you install a board with screw eyes under the loom frame. Your suggestion sounds terrific, just unclear as to the way to do it. Thanks!

----- Original Message -----

From: "peter collingwood" <peter@plysplit.demon.co.uk>
To: <weavetech@topica.com>
Sent: Saturday, February 10, 2001 6:09 AM
Subject: workshop and Master Weaver loom.

>
> When using a CM as a CB loom to increase shed possibilities, attach the
> "down" lams, either with elastic or springs, to ground level. Do this
> under tension and the warp level is pulled down and the treadles,
> attached to "up" lams, give a normal sized shed.
>
> A variation of the Master Weaver loom was made in UK some years ago by
> Barry Pink. The warp was wound around a wooden box frame, then the
> shedding device introduced. This was rocked back and forward to give the
> two plain weave sheds. So far not very exciting, tho' simple.
> But if you warped two colours, say, black and white, alternately and
> threw the same alternately as a weft, you naturally got colour and weave
> stripes. NOW they could be changed at will by interchanging an adjacent
> black and white warp end, thus making extremely complex B/W patterns
> possible, consisting of weft-way and warp-way stripes.
>
> I made a length using this idea, which baffles visitors!
> Of course the yarns were thick... carpet wool used double.
> peter collingwood,
> old school
> nayland
> colchester
> CO6 4JH
> UK
> <http://www.petercollingwood.co.uk>
>
> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>
>
>

Date: Sat, 10 Feb 2001 20:15:24 +0200

WeaveTech Archive 0201

From: Kerstin Froberg <kerstin.froberg@swipnet.se>
Subject: Attitudes

> In the textile industry we never have discussion about
> what works for one person not working for another. If
something works, it
> works, period, the "person" has nothing to do with it.

This attitude may be typical of industry. It also might explain why the big inventors and innovators seldom have been found within industrial settings...

- thank goodness this was not the prevailing attitude of our forebearers! Had they all been of this set of mind, we would not have had any looms to argue about... wether these looms would have been of backstrap, frame, or warp-weighted type, wether with or without shedding mechanisms, with or without jaquards or dobbies (compouterized or mechanical) -. (Or: how/why can we be so sure that the textile industry, of all possible industries, have reached the unsurpassable "state of the art"?)

Kerstin in Sweden, with average build and strength - but no doubt differing quite a few inches from each of you other averages out there

Date: Sat, 10 Feb 2001 21:27:41 -0500
From: "Jeffrey D. & Martha H. Hubbard" <hubbard182@worldnet.att.net>
Subject: Voyageur

In case anyone else is interested in the Voyageur 16 shaft doobby loom, I've been in email contact with LeClerc. At present, Weavemaker One and ProWeave currently support it. I understand from Ingrid that it's a difficult driver to write and doesn't know when Fiber Works will have it available.

Martha

End of weavetech@topica.com digest, issue 652

From weavetech@topica.com Sun Feb 11 15:05:55 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTMP id PAA03678 for <ralph@localhost>; Sun, 11 Feb 2001 15:05:54 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Sun, 11 Feb 2001 15:05:54 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTMP id f1BLmGN09097
for <ralph@baskerville.cs.arizona.edu>; Sun, 11 Feb 2001 14:48:16 -0700 (MST)
Received: from outmta014.topica.com (outmta014.topica.com [206.132.75.231])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1BLjs024815
for <ralph@cs.arizona.edu>; Sun, 11 Feb 2001 14:45:55 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 653
Date: Sun, 11 Feb 2001 13:47:58 -0800
Message-ID: <0.0.1393818075-951758591-981928078@topica.com>
X-Topica-Loop: 0
Status: R

WeaveTech Archive 0201

-- Topica Digest --

Re: weavetech@topica.com, #652 "Attitudes"
By tpv@world.std.com

Changing sectional beam on Macomber
By mfrowley@aol.com

book by Erica de Ruiten
By krystalmorgan@worldnet.att.net

Re: Changing sectional beam on Macomber
By rsblau@cpcug.org

Re: Digest for weavetech@topica.com, issue 652
By jyang1@home.com

Re: Digest for weavetech@topica.com, issue 652
By mcwarr@orcon.net.nz

workshop loom
By peter@plysplit.demon.co.uk

Re: Digest for weavetech@topica.com, issue 652
By MargeCoe@concentric.net

Master Weaver Loom
By yapeters@concentric.net

whinge away
By wevrscroft@aeroinc.net

Date: Sun, 11 Feb 2001 06:51:37 -0500
From: Tom Vogl <tpv@world.std.com>
Subject: Re: weavetech@topica.com, #652 "Attitudes"

From: Kerstin Froberg <kerstin.froberg@swipnet.se>

"This attitude may be typical of industry. It also might explain why the big inventors and innovators seldom have been found within industrial settings..."

Hurray and Amen!!!!

{Bell Labs, and earlier Westinghouse Labs [where I worked 40 years ago], and still earlier GE labs were the only exception. They are now all defunct - may they rest in peace.}

Tom.

--

www.world.std.com/~kcl tpv@world.std.com
"The trouble with the world is that the stupid are cocksure
and the intelligent are full of doubt." Bertrand Russell

Date: Sun, 11 Feb 2001 11:20:55 EST
From: MFRowley@aol.com
Subject: Changing sectional beam on Macomber

I have a 48" Macomber with a regular beam on the top back, and a sectional

WeaveTech Archive 0201

beam on the bottom back. The regular beam has the kind of brake that is a wire wrapped around the beam end (I think this is a friction brake?). The sectional beam has a ratchet brake with a spring and a chain that attaches to a foot pedal on the far right of the treadles.

I would like to put the sectional beam on the top, to decrease loom waste, but mostly to avoid having to bend over all the time in a VERY narrow space (only have 18" behind my loom). Can this be done? And if it can, how can I keep the ratchet brake for the sectional beam when it is on the top? Is there anywhere I can find closeup pictures of how the brake systems should be set up? The flyers from Macomber have no closeups.

Thank you for any help you can give,
Marian near St.Louis

Date: Sun, 11-Feb-2001 16:39:26 GMT
From: Krystal Morgan <krystalmorgan@worldnet.att.net>
Subject: book by Erica de Ruiter

I am looking for a book by Erica de Ruiter, which describes a pickup technique on 3 shafts. I tried typing her name into bibliofind.com, but got no results. Could someone tell me the title or ISBN of this book, and whether it is still in print? Thank you for the help!

Krystal Morgan
Roanoke VA

Date: Sun, 11 Feb 2001 12:14:59 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Changing sectional beam on Macomber

Hi, Marian--

I have a plain beam on my Macomber, but it has the ratchet brake. If you decide you can switch the beams & keep the ratchet brake w/ the sectional, I'll be happy to take a closeup digital picture (or several) of my setup & email them to you. Let me know if this will help when you get to the point where you think you can switch the two beams.

Ruth
who wishes her Mac had a sectional beam.

Date: Sun, 11 Feb 2001 13:33:38 -0500
From: Janet Yang <jyang1@home.com>
Subject: Re: Digest for weavetech@topica.com, issue 652

Kerstin,

Think of it this way: Inefficiencies, employee down-time, errors and accidents are expensive. Every rationally self-interested enterprise seeks to maximize profits, therefore it will seek out methods that are more efficient AND reduce the risks to employees. Those that don't are at a competitive disadvantage.

This is not about creative expression, but about tasks that can be done efficiently or inefficiently.

Foreman: "Goofus, why are you only carrying one bag, when everyone else is carrying two?"
Goofus: "I guess they're too lazy to make two trips, the way I do."

WeaveTech Archive 0201

> why the big inventors and innovators seldom have been found within
> industrial settings...

The innovators *have* been in industry, but they tend to go unrecognized, and their achievements underappreciated. Who, for example, figured out the two-handed method of winding a warp on a warping board? It is more than twice as fast as using one hand, but more important, it doesn't cause pain in my shoulder joints. I have a huge appreciation for this innovation, but the clever weaver who thought of it probably didn't receive much recognition beyond an extra chicken to take home.

Janet

Date: Mon, 12 Feb 2001 07:58:14 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>
Subject: Re: Digest for weavetech@topica.com, issue 652

> > why the big inventors and innovators seldom have been found within
> > industrial settings...
>
> The innovators *have* been in industry, but they tend to go unrecognized,
> and their achievements underappreciated.

I am sure that there are innovators in industry, but can you explain to me why Bradford died as the world capital of textile weaving, and the Japanese took over? Was it because the Anglo-saxons got stuck in a rut? Was it because they thought that they knew the most efficient way to do things and didn't look to change?

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Sun, 11 Feb 2001 14:31:10 +0000
From: peter collingwood <peter@plysplit.demon.co.uk>
Subject: workshop loom

Yes, attach the elastic or springs to a board with screw eyes at floor level. My workshop has concrete floor so the loom itself sits on two wooden planks bolted to that floor; so they were there waiting to be used in this way.

peter collingwood,
old school
nayland
colchester
C06 4JH
UK

<http://www.petercollingwood.co.uk>

Date: Sun, 11 Feb 2001 12:44:29 -0700
From: <MargeCoe@concentric.net>
Subject: Re: Digest for weavetech@topica.com, issue 652

> I am sure that there are innovators in industry, but can you explain to me

WeaveTech Archive 0201

> why Bradford died as the world capital of textile weaving, and the Japanese
> took over? Was it because the Anglo-saxons got stuck in a rut?

Or was it because of out-dated equipment and facilities. Bradford was bombed once during the war, causing minimum damage, but mills were neglected, they were pretty darned old to to start off with, and rumor has it some were it turned over to amunition manufacturing. I must state this is purely Bradford lore, the stuff fed to us with our fish and chips as our imports decreased and weavers were laid off. Anyhow, it was a core of the belief, among the textile workers, that is, that both the German and Japanese industries were jump-started with the way that War reparations were handled. Now, I know that reparations are supposedly paid by the losers to the winners, but Bradfordians contended that the arrangements by the allies to help rebuild Germany and Japan included their industries, and, particularly, the textile industry. Bradfordians would nod over their pints and whinge away, saying that it was unfortunate that we'd won the war (actually anyone who knows the Yorkshire dialect and language pattern knows the discription didn't include words anything like "unfortunate")!

Margaret

MargeCoe@concentric.net
Tucson, AZ USA

Date: Sun, 11 Feb 2001 16:04:22 -0500
From: "yapeters" <yapeters@concentric.net>
Subject: Master Weaver Loom

Thank you one and all for the informaiton on the Master Weaver Loom. My friend is a weaving teacher and she has a new weaver who paid a significant amount of money for the loom at an antiques auction. Neither the teacher or I had the foggiest about the loom thus the question. I knew you would have the answer.
Thanks again.

Sue Peters

Date: Sun, 11 Feb 2001 15:07:50 -0600
From: "Weaver's Croft" <wevrscroft@aeroinc.net>
Subject: whinge away

This is a multi-part message in MIME format.

-----=_NextPart_000_006B_01C0943C.6653F220
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

hi all,
enjoyed the extile industry/workers info from margaret but do have a =
question:
since the "whinge away" was my favorite bit i thought it best to ask =
margaret for a definition of whinge.

>whinge away, saying that it was unfortunate that we'd won the war...
>Margaret

WeaveTech Archive 0201

susan k.

-----_NextPart_000_006B_01C0943C.6653F220

Content-Type: text/html;
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.100" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>hi all,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>enjoyed the&nbsp; extile =
industry/workers info from=20
margaret but do have a question:</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>since the "whinge away" was my favorite =
bit i=20
thought it best to ask margaret for a definition of whinge.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV>&gt;whinge away, saying that it was unfortunate that we'd won the=20
war...<BR>&gt;Margaret</DIV>
<DIV><FONT face=3DArial size=3D2></FONT><BR><FONT face=3DArial =
size=3D2>susan=20
k.</FONT></DIV></BODY></HTML>
```

-----_NextPart_000_006B_01C0943C.6653F220--

End of weavetech@topica.com digest, issue 653

From weavetech@topica.com Sun Feb 11 19:40:12 2001

Return-Path: weavetech@topica.com

Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id TAA00912 for <ralph@localhost>; Sun, 11 Feb 2001 19:40:11 -0700

From: weavetech@topica.com

Received: from bas

by fetchmail-4.5.8 IMAP

for <ralph/localhost> (single-drop); Sun, 11 Feb 2001 19:40:11 MST

Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])

by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1C2JpN13458

for <ralph@baskerville.cs.arizona.edu>; Sun, 11 Feb 2001 19:19:51 -0700 (MST)

Received: from outmta004.topica.com (outmta004.topica.com [206.132.75.201])

by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1C2HD026986

for <ralph@cs.arizona.edu>; Sun, 11 Feb 2001 19:17:16 -0700 (MST)

To: weavetech@topica.com

Subject: Digest for weavetech@topica.com, issue 654

Date: Sun, 11 Feb 2001 18:19:14 -0800

Message-ID: <0.0.916059988-951758591-981944354@topica.com>

X-Topica-Loop: 0

Status: R

-- Topica Digest --

Re: Master Weaver Loom
By BOOKS@WOODENPORCH.COM

Re: Bradford industry
By clovernook@clovernook.screaming.net

WeaveTech Archive 0201

Re: Bradford industry
By fiberweaver@worldnet.att.net

Loom trade ?
By bgkoe@ncinternet.net

Re: Digest for weavetech@topica.com, issue 653
By peter@plysplit.demon.co.uk

Re: whinge away
By rsblau@cpcug.org

Re: whinge away
By MargeCoe@concentric.net

Re: Bradford industry
By mcwarr@orcon.net.nz

Re: book by Erica de Ruiter
By apbutler@ync.net

RE:: book by Erica de Ruiter
By pfundt@netnet.net

Date: Sun, 11 Feb 2001 16:47:18 +0000
From: Lois <books@woodenporch.com>
Subject: Re: Master Weaver Loom

Sue,
In the Spring 1984 issue of The Weaver's Journal there is a five page article on the Master Weaver Loom: A New Concept in Hand-Weaving by Dr. M.M. El-Homossani. The article covers the history and concept of the cylinder pattern design. There are lots of pictures and drafts.
Lois

yapeters wrote:

> Thank you one and all for the informaiton on the Master Weaver Loom. My
> friend is a weaving teacher and she has a new weaver who paid a significant
> amount of money for the loom at an antiques auction. Neither the teacher or
> I had the foggiest about the loom thus the question. I knew you would have
> the answer.
> Thanks again.

>
> Sue Peters

>
> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

--
Lois Mueller
Wooden Porch Books
books@woodenporch.com

Date: Sun, 11 Feb 2001 21:57:42 -0000
From: "Eric Caldwell" <clovernook@clovernook.screaming.net>

WeaveTech Archive 0201

Subject: Re: Bradford industry

Was it also because of lack of investment in new machinery?
Another factor must be the labour costs: Japanese labour was very cheap in comparison and they were able to undercut costs.

Pam in the New Forest UK

Date: Sun, 11 Feb 2001 17:40:47 -0500
From: fiberweaver@worldnet.att.net
Subject: Re: Bradford industry

Anytime ANY business goes out of business, you can always trace it to management.

Management retires - no one to take over, no one bought (closed due to lack of management)

Union comes in and takes over (yes, I am unionized in my own occupation so let's not think this is anti-union). Why did they come in in the first place - management or lack of management.

Supply prices go up, other areas aren't cut or controlled, mis-management.

Equipment is not maintained, mis-management.

Poorly trained employees, mis-management.

Labor is cheaper elsewhere, don't take advantage of that opportunity, mis-management.

Company uses poor techniques for processing, unwilling to adapt, mis-management.

The list goes on and on.

There is never any one thing that causes a business to go under except MANAGEMENT.

Carol

Date: Sun, 11 Feb 2001 14:39:04 +0000
From: "Bill Koepp" <bgkoe@ncinternet.net>
Subject: Loom trade ?

For twenty years, I've used my huge, heavy loom in a small room and I think I'm ready to downsize a bit. If anyone in the Western U.S. is interested in a 60 inch, 12 shaft Countermarch of massive heft with several added features and may want to trade a smaller Countermarch or a suitable AVL, please contact me off-list.
Thanks !

- Happy Shuttling ! - Bill Koepp, in California

Date: Sun, 11 Feb 2001 22:42:45 +0000

WeaveTech Archive 0201

From: peter collingwood <peter@plysplit.demon.co.uk>
Subject: Re: Digest for weavetech@topica.com, issue 653

In message <0.0.1393818075-951758591-981928078@topica.com>, weavetech@topica.com writes
>I am looking for a book by Erica de Ruiter,

I have not this book but if you are looking for pick-up methods for weft-face weaving, you will find many in my "Techniques of Rug Weaving", including five which are possible on a two-shaft loom. Pick-up methods can also be worked on specially altered rigid heddles.. also see TRW.

peter collingwood,
old school
nayland
colchester
C06 4JH
UK

<http://www.petercollingwood.co.uk>

Date: Sun, 11 Feb 2001 17:50:05 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: whinge away

>since the "whinge away" was my favorite bit i thought it best to ask
>margaret for a definition of whinge.

>I believe that the British "whinge" is synonymous with the American
>"whine," and may even be pronounced the same way, for all I know.

Ruth

Date: Sun, 11 Feb 2001 16:58:24 -0700
From: <MargeCoe@concentric.net>
Subject: Re: whinge away

>I believe that the British "whinge" is synonymous with the American
>"whine," and may even be pronounced the same way, for all I know.

It is pronounced differently (like hinge with a "w" sound), but you're right, according to the OED it means the same--a whine, or to whine (v.), (Sc. and north. dial.) Been in use since the 1500s and seems to me (purely personal take) to describe more of a certain kind of adult whinging as opposed to childlike whining.

And, I'm not sure that whine is American, OED has Shakespeare using it in 1600! Guess we Brits needed two words to describe it!

Marge

MargeCoe@concentric.net
Tucson, AZ USA

Date: Mon, 12 Feb 2001 13:28:22 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>

WeaveTech Archive 0201

Subject: Re: Bradford industry

> Was it also because of lack of investment in new machinery?

Which IMHO shows that there was a lack of innovation - that there was only one way to do things. After all it wasn't only the mills that were there, but also all the infrastructure to go with it.

To whinge is to sort of whine from people who are never satisfied. The English were all known as whingeing poms in this part of the world at one stage because there was a lot of emigration and these new emigrants all whinged about everything. The insects, the heat, the people, etc, instead of seeing the neat things around them. (Really the English aren't like that at all - ducking for cover).

Jean

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Sun, 11 Feb 2001 18:45:58 -0600
From: "Su Butler" <apbutler@ync.net>
Subject: Re: book by Erica de Ruiter

> I am looking for a book by Erica de Ruiter, which describes a >pickup technique on 3 shafts. Could someone tell me the title

HI Krystal...the book is titled "Tejido Huave" and was distributed by Anne Wells (I think she is on this list)...perhaps she can tell you if it is still available.....If you live anywhere near Chicago, Erica is coming to town the end of February and we are frantically putting together a one day workshop in this technique.....still have room for more participants! Email me privately if you are interested....

Su Butler :-) apbutler@ync.net
"The biggest quality in successful people, I think, is an impatience with negative thinking...my feeling was, even if it's as bad as I think it is, we'll make it work." - Edward McCabe

Date: Sun, 11 Feb 2001 19:39:11 -0600
From: "KarenInTheWoods" <pfundt@netnet.net>
Subject: RE:: book by Erica de Ruiter

Krystal asked:
>>I am looking for a book by Erica de Ruiter, which describes a pickup technique on 3 shafts. I tried typing her name into bibliofind.com, but got no results. Could someone tell me the title or ISBN of this book, and whether it is still in print? Thank you for the help!<<

Could you be talking about
Tejido Huave And Beyond, Easy Pick-up Patterning on Two, Three of Four Shafts ??

ISBN number 90-805090-2-7..

her email is ederuiter@hetnet.nl

WeaveTech Archive 0201

I believe I ordered it from her U.S. contact for \$15.00 including shipping.

Ann Wells
4810 King Solomon Dr.
Annandale, VA 22003-4041

It is a 36 page softcover booklet with spiral binding for easy folding back and using next to the loom as you go.

I personally used the technique in a batch of kitchen towels along the borders.. they sold like hotcakes! I also used it to place initials, names and dates in the corner of a few coverlets I have done. Leaves a nice background web and the back side looks like plain weave. I even wrote to her to thank her for the nice, easy explanations, as they were converted from her native tongue in the Netherlands.

KarenInTheWoods
www.kareninthewoods.eboard.com
(This is my page of posted pictures)

End of weavetech@topica.com digest, issue 654

From weavetech@topica.com Mon Feb 12 07:31:48 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA01082 for <ralph@localhost>; Mon, 12 Feb 2001 07:31:47 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Mon, 12 Feb 2001 07:31:47 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1CBXRN12665
for <ralph@baskerville.cs.arizona.edu>; Mon, 12 Feb 2001 04:33:27 -0700 (MST)
Received: from outmta015.topica.com (outmta015.topica.com [206.132.75.232])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1CBUq002935
for <ralph@cs.arizona.edu>; Mon, 12 Feb 2001 04:30:55 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 655
Date: Mon, 12 Feb 2001 03:32:15 -0800
Message-ID: <0.0.880735402-212058698-981977535@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

whinge & tiny bits and pieces
By wevrscroft@aeroinc.net

Re: book by Erica de Ruiter
By cynthb@qwest.net

Re: : book by Erica de Ruiter
By arwells@erols.com

Re: workshop and Master Weaver loom.
By hollyhock@pacific.net

RE: weaving humour
By Ian@fibrecrafts.freemove.co.uk

WeaveTech Archive 0201

Re: , issue 654, whinging
By tpv@world.std.com

Date: Sun, 11 Feb 2001 20:18:12 -0600
From: "Weaver's Croft" <wevrscroft@aeroinc.net>
Subject: whinge & tiny bits and pieces

hi and
thanks for the definition margaret. just as i thought as regards meaning and pronunciation of whinge. dd (22 yr.s) and i wanted to start using it right away. seemed to convey a mature approach to whining which will allow us to reserve child-like whining for the 3 yr. old in the house!
i had been sorely missing my weaving time as of lately. due to the 3 yr. old. so there's been a lot of whinging on my part.
however, i have discovered that the little spaces of time i do have are good for the finishing of previous woven projects. i.e. bits and pieces of weaving that i didn't want to throw out.
i now see these unfinished bits as amulets, reticules etc. that can be made up while tavia (said 3 yr. old) naps.
whinge will remain on file.
susan k.

----- Original Message -----
From: <MargeCoe@concentric.net>
To: <weavetech@topica.com>
Sent: Sunday, February 11, 2001 6:04 PM
Subject: Re: whinge away

> >I believe that the British "whinge" is synonymous with the American
> >"whine," and may even be pronounced the same way, for all I know.
>
> It is pronounced differently (like hinge with a "w" sound), but you're
> right, according to the OED it means the same--a whine, or to whine (v.),
> (Sc. and north. dial.) Been in use since the 1500s and seems to me
> (purely
> personal take) to describe more of a certain kind of adult whinging as
> opposed to childlike whining.
>
> And, I'm not sure that whine is American, OED has Shakespeare using it in
> 1600! Guess we Brits needed two words to describe it!
>
> Marge
> -----
> MargeCoe@concentric.net
> Tucson, AZ USA
> -----
>
>
> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>
>

Date: Sun, 11 Feb 2001 19:23:31 -0700
From: "cynthb" <cynthb@qwest.net>
Subject: Re: book by Erica de Ruiter

Hi Su,

WeaveTech Archive 0201

> Erica is coming to
> town the end of February and we are frantically putting together a one day
> workshop in this technique.....still have room for more participants!
> Email me privately if you are interested....

It looks like you are keeping busy. Enjoy your visit with Erica.

The conference workshop proposals are still coming in. I had to jog a few people to remind them, but my message to weavetech generated 4 responses and 2 proposals from Canada. Decisions will be made in March.

I have 2 looms going (aside from the last baby blanket on the Macomber). I am about 2/3 way through an antique radio grill cloth reproduction and am threading up one of Candiss Cole's new fabrics. I am the only one of her 3 weavers that can do more than 4.

Happy weaving.

Cynthia

Date: Sun, 11 Feb 2001 21:43:29 -0800
From: Anne Wells <arwells@erols.com>
Subject: Re: : book by Erica de Ruiter

Hmmmm. Guess I should respond on List that all the Tejido Huave books (there were 3 production runs made) have sold out, and the orders dwindled to the point where it was no longer financially feasible to make another run. So, this book is NOT available, from me, anymore.

Erica has at least two books out, translated into English. She worked with a Guild in the northeast, doing a workshop on 3 shaft weaves, and used her other book on this topic. I don't believe there is wide distribution of the Three Shaft Weaves book. If interested, I think your best bet is to get in touch with Erica, directly, using the email address provided in the last message.

I think her pick-up techniques for weaving motifs *anywhere* on the warp, any size, are very creative and easy to do. I recently gave a program to my Guild on this technique, and the members were very enthusiastic about weaving it. Very straightforward.

Anne
arwells@erols.com

Karen Pfundtner wrote:

>her email is ederuite@hetnet.nl
>

Date: Sun, 11 Feb 2001 20:10:22 -0800
From: "Jane and John Spanbauer" <hollyhock@pacific.net>
Subject: Re: workshop and Master Weaver loom.

One more question, Peter. Shall I assume that when you say elastic you mean what we yanks call rubber bands?

----- Original Message -----

From: "peter collingwood" <peter@plysplit.demon.co.uk>
To: <weavetech@topica.com>
Sent: Saturday, February 10, 2001 6:09 AM
Subject: workshop and Master Weaver loom.

WeaveTech Archive 0201

>
> When using a CM as a CB loom to increase shed possibilities, attach the
> "down" lams, either with elastic or springs, to ground level. Do this
> under tension and the warp level is pulled down and the treadles,
> attached to "up" lams, give a normal sized shed.
>
> A variation of the Master Weaver loom was made in UK some years ago by
> Barry Pink. The warp was wound around a wooden box frame, then the
> shedding device introduced. This was rocked back and forward to give the
> two plain weave sheds. So far not very exciting, tho' simple.
> But if you warped two colours, say, black and white, alternately and
> threw the same alternately as a weft, you naturally got colour and weave
> stripes. NOW they could be changed at will by interchanging an adjacent
> black and white warp end, thus making extremely complex B/W patterns
> possible, consisting of weft-way and warp-way stripes.
>
> I made a length using this idea, which baffles visitors!
> Of course the yarns were thick... carpet wool used double.
> peter collingwood,
> old school
> nayland
> colchester
> C06 4JH
> UK
> <http://www.petercollingwood.co.uk>
>
>
> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>
>
>

Date: Mon, 12 Feb 2001 09:04:37 -0000
From: "Ian Bowers" <md@georgeweil.co.uk>
Subject: RE: weaving humour

yes but XXXX means something completely different (or that is what you are supposed to think)

Best regards

Ian Bowers
Managing Director - George Weil & Fibrecrafts

The leading mail order supplier to Weavers, Spinners, Dyers, Craft Knitters,
Feltmakers & Papermakers
Silk, Glass and Ceramic Painters, Silk Merchants, & Fabric Printers

-----Original Message-----

From: peter collingwood [<mailto:peter@plysplit.demon.co.uk>]
Sent: Friday, February 09, 2001 1:41 PM
To: weavetech@topica.com
Subject: weaving humour

Triple XXX can mean triple strength as in Foster's XXX beer in
Australia... or a moderate amount of oral affection.

Date: Mon, 12 Feb 2001 05:57:27 -0500

WeaveTech Archive 0201

From: Tom Vogl <tpv@world.std.com>
Subject: Re: , issue 654, whinging

Yes, indeed. The prevailing management attitude, I've run across it and I'm sure you have too, is:

We've always done it this way.
You've been hired to weave, not to think.
Why should we listen to you, since you were stupid enough to take the job.
When we want your opinion, we'll ask for it.
etc.

Cheers,

Tom.

--

www.world.std.com/~kcl tpv@world.std.com
"The trouble with the world is that the stupid are cocksure
and the intelligent are full of doubt." Bertrand Russell

End of weavetech@topica.com digest, issue 655

From weavetech@topica.com Tue Feb 13 07:31:10 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA02265 for <ralph@localhost>; Tue, 13 Feb 2001 07:31:10 -0700
From: weavetech@topica.com
Received: from bas
 by fetchmail-4.5.8 IMAP
 for <ralph/localhost> (single-drop); Tue, 13 Feb 2001 07:31:10 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
 by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1DBXBN07906
 for <ralph@baskerville.cs.arizona.edu>; Tue, 13 Feb 2001 04:33:12 -0700 (MST)
Received: from outmta002.topica.com (outmta002.topica.com [206.132.75.237])
 by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1DBUV021955
 for <ralph@cs.arizona.edu>; Tue, 13 Feb 2001 04:30:34 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 656
Date: Tue, 13 Feb 2001 03:32:21 -0800
Message-ID: <0.0.1485069157-212058698-982063941@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

RE: Attitudes
By Ian@fibrecrafts.freeseerve.co.uk

RE: Attitudes
By aafannin@syr.edu

Allen Loom
By BOOKS@WOODENPORCH.COM

Macomber air doobby interface problem
By fa_williams@online.emich.edu

workshop and Master Weaver loom
By peter@plysplit.demon.co.uk

WeaveTech Archive 0201

XXX
By tnewman@midcoast.com.au

Date: Mon, 12 Feb 2001 09:27:35 -0000
From: "Ian Bowers" <md@georgeweil.co.uk>
Subject: RE: Attitudes

>> In the textile industry we never have discussion about
>> what works for one person not working for another. If
>> something works, it works, period, the "person" has nothing to do with
>it.

>This attitude may be typical of industry. It also might explain
>why the big inventors and innovators seldom have been found within
>industrial settings...

This is so untrue, having done more than a short period in a commercial and
production setting both as a management consultant and in an executive
position, the underlying requirement is to find a way to do the same thing
better, or to do a better thing the same way.

It is true a few independent inventors get a lot of publicity, but that is
how they get their invention noticed. Most of the quantum leaps in progress
are made by an employee well ensconced in the industrial; setting who does
not accept the status quo.

Best regards

Ian Bowers
Managing Director - George Weil & Fibrecrafts

The leading mail order supplier to Weavers, Spinners, Dyers, Craft Knitters,
Feltmakers & Papermakers
Silk, Glass and Ceramic Painters, Silk Merchants, & Fabric Printers

Date: Mon, 12 Feb 2001 11:12:06 -0500
From: Allen Fannin <aafannin@syr.edu>
Subject: RE: Attitudes

TO ALL:

>In the textile industry we never have discussion about
>what works for one person not working for another. If
>something works, it works, period, the "person" has nothing to do with
>it.

My statement above seems to have become misinterpreted. When I said "...we
never have discussions..." etc., I in no way was implying that such
discussions haven't taken place at some point in the past. However, I
still stand by the truth of the statement that when something works, it
works and as long as the "...person..." is defined as a human with the
usual compliment appendages and sensory faculties a given method will work
as well for one person as for another.

What is missing from the discussion is the psychological framework of much
of handloom weaving and other textile related crafts where the pursuit of
the craft fills a need on the part of the practitioner to experience the
discovery or invention of a method of working that is perceived as being
unique to them. This mindset cannot be discounted in understanding the

WeaveTech Archive 0201

situation in hand textile crafts.

In industry, we look objectively at the tasks that have to be accomplished in the context of the human beings that have to perform them. It has long ago been realised that there are sufficient physical similarities from one person to another that methods of accomplishing a given task do not have to be completely individualised from person to person.

AAF

ALLEN FANNIN, Adjunct Prof., Textile Science
Department of Retail Management & Design Technology
224 Slocum Hall Rm 215
College for Human Development
Syracuse University
Syracuse, New York 13244-1250
Phone: (315) 443-1256/4635
FAX: (315) 443-2562

-5300

<mailto:aafannin@syr.edu>
<http://syllabus.syr.edu/TEX/aafannin>

Date: Mon, 12 Feb 2001 13:11:45 +0000
From: Lois <books@woodenporch.com>
Subject: Allen Loom

Does anyone on this list have an Allen Loom made in Milwaukee OR in the 1940's and 1950's? I am in correspondance with one person whose loom has a sectional back beam. Mine does not.

At one time someone had started an Allen Loom registry but I have lost the information. Any help greatly appreciated.

Thanks,

Lois

in sunny, warm FL

--

Lois Mueller
Wooden Porch Books
books@woodenporch.com

Date: Mon, 12 Feb 2001 13:33:41 -0500
From: Pat Williams <fa_williams@ONLINE.EMICH.EDU>
Subject: Macomber air doobby interface problem

I am very grateful for the assistance with this problem that I've received, both on the list and by email from individuals. Am following up on several suggestions, with hopes something will work soon!

Regards --

Pat W.

--

=====
Pat Williams
fa_williams@online.emich.edu
<<http://art.emich.edu/faculty/williams/williams.html>>

WeaveTech Archive 0201

Date: Mon, 12 Feb 2001 18:51:38 +0000
From: peter collingwood <peter@plysplit.demon.co.uk>
Subject: workshop and Master Weaver loom

One more question, Peter. Shall I assume that when you say elastic you mean what we yanks call rubber bands?

Yes... or bungee cord, anything with stretch and recoil.
peter collingwood,
old school
nayland
colchester
C06 4JH
UK

<http://www.petercollingwood.co.uk>

Date: Tue, 13 Feb 2001 08:40:14 +1100
From: "Trudy Newman" <tnewman@midcoast.com.au>
Subject: XXX

I'm not a great beer drinker, except for home brew, but as far as I know, Castlemaine made XXXX, but we've not heard of Foster's XXX. and we live in Australia! But perhaps Peter has had a different experience.

Trudy

End of weavetech@topica.com digest, issue 656

From weavetech@topica.com Wed Feb 14 07:30:32 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA03125 for <ralph@localhost>; Wed, 14 Feb 2001 07:30:30 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Wed, 14 Feb 2001 07:30:30 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1E9xeN04300
for <ralph@baskerville.cs.arizona.edu>; Wed, 14 Feb 2001 02:59:40 -0700 (MST)
Received: from outmta015.topica.com (outmta015.topica.com [206.132.75.232])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1E9vE010761
for <ralph@cs.arizona.edu>; Wed, 14 Feb 2001 02:57:15 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 657
Date: Wed, 14 Feb 2001 01:59:26 -0800
Message-ID: <0.0.54468676-212058698-982144766@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Allen Loom
By RUSLYN@aol.com

Textile Tour to Peru with Ed Franquemont --Update
By textile_odysey@yahoo.com

WeaveTech Archive 0201

Erica de Ruiter workshop in Chicago area
By apbutler@ync.net

Re: Erica de Ruiter workshop in Chicago area
By ederuiter@hetnet.nl

Tejido book
By ederuiter@hetnet.nl

Re: chapped hands
By jeanelson3912@aol.com

Re: Doris Goerner Books
By jeanelson3912@aol.com

Re: chapped hands
By fiberweaver@worldnet.att.net

Re: Allen Loom
By kwarner@halcyon.com

unwinding a dye skein
By cronewest@thegrid.net

Date: Tue, 13 Feb 2001 09:41:52 EST
From: RUSLYN@aol.com
Subject: Re: Allen Loom

Funny thing, I was just going to ask the group if anyone heard of an Allen Loom from Milwaukee. We just bought a used one for our Pima County classes and are dressing it right now. It is a four harness with sectional beam, nice feature on the beater bar, large treadles and folds easily. Am anxious for the student to start her actual weaving.

Lynn Silberschlag
Tucson, AZ

Date: Tue, 13 Feb 2001 07:59:46 -0800 (PST)
From: Serena Lee <textile_odyssey@yahoo.com>
Subject: Textile Tour to Peru with Ed Franquemont --Update

Hi Friends,

Nilda Callanaupa (extraordinary native Andean weaver and amazing person) will be able to guide us on an optional extension trip to textile sites at Lake Titicaca and Bolivia!!!!

We had 2 slots open on this trip due to a recent cancellation. If you are interested, please e-mail me privately at textile_odyssey@yahoo.com or call (415)666-3639.

Thanks,
Serena

Do You Yahoo!?
Get personalized email addresses from Yahoo! Mail - only \$35

WeaveTech Archive 0201

a year! <http://personal.mail.yahoo.com/>

Date: Tue, 13 Feb 2001 15:05:39 -0600
From: "Su Butler" <apbutler@ync.net>
Subject: Erica de Ruiter workshop in Chicago area

Hi all, sorry for any cross posts....

My guild is hosting an impromptu workshop on "Tejido Huave" pickup technique for 2, 3 and 4 shafts, taught by world renowned weaver and writer Erica de Ruiter of The Netherlands. Erica taught at the last Convergence in Cincinnati, and will also be teaching at Conv 2002 in Canada....Tejido Huave is pickup without all the counting.....

The workshop will be one day, Friday, Feb. 23, 2001 (yes that is just 10 days from now), in the far NW suburbs of Chicago. This is a golden opportunity to learn from one of the best!! Since the workshop is soon, we need commitment today, Tues. Feb 13...so if you are at all interested, please email me privately for details....

A loom with an 8" wide warp is required for the workshop. We don't want to lose this opportunity to learn from this experienced, giving, excellent teacher!

Thanks!

Su Butler :-) apbutler@ync.net

"The biggest quality in successful people, I think, is an impatience with negative thinking...my feeling was, even if it's as bad as I think it is, we'll make it work." - Edward McCabe

Date: Tue, 13 Feb 2001 23:42:06 +0100
From: "Erica de ruiter" <ederuiter@hetnet.nl>
Subject: Re: Erica de Ruiter workshop in Chicago area

Su, now I get red cheeks: 'world renowned' and so more....I do hope this helps for the workshop. Don't tell anybody yet that I was not selected to teach in Vancouver. Too many proposers and proposals, but I am certainly planning to visit Vancouver, so mayb something can be arranged fot teaching along the road to V.

-Onderwerp: Erica de Ruiter workshop in Chicago area

Date: Tue, 13 Feb 2001 23:47:33 +0100
From: "Erica de ruiter" <ederuiter@hetnet.nl>
Subject: Tejido book

Dit is een meerdelig bericht in MIME-indeling.

-----=_NextPart_000_0057_01C09617.55AEB0E0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

A few issues of 'Tejido Huave and beyond, easy pick up techniques on = two, three or four shafts' , author Erica de Ruiter are still available, = and can be sent from an USA address.
Please contact me off list at

<erica_de_ruiter@hotmail.com>

WeaveTech Archive 0201

or

<ederuiter@hetnet.nl>

Thank you,=20
Erica

-----=_NextPart_000_0057_01C09617.55AEB0E0

Content-Type: text/html;
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">

<HTML>

<HEAD>

<META content=3Dtext/html; charset=3Diso-8859-1 =

http-equiv=3DContent-Type>

<META content=3D'"MSHTML 4.71.1712.3"' name=3DGENERATOR>

</HEAD>

<BODY bgColor=3D#ffffff>

<DIV>A few issues of 'Tejido =
Huave and=20

beyond, easy pick up techniques on two, three or four shafts' , author =
Erica de=20

Ruiter are still available, and can be sent from an USA =
address.</DIV>

<DIV>Please contact me off =
list=20

at</DIV>

<DIV> </DIV>

<DIV><FONT color=3D#000000 face=3DArial=20

size=3D2><erica_de_ruiter@hotmail.com></DIV>

<DIV> </DIV>

<DIV>or</DIV>

<DIV> </DIV>

<DIV><FONT color=3D#000000 face=3DArial=20

size=3D2><ederuiter@hetnet.nl></DIV>

<DIV> </DIV>

<DIV>Thank you, =

</DIV>

<DIV><FONT color=3D#000000 face=3DArial =

size=3D2>Erica</DIV></BODY></HTML>

-----=_NextPart_000_0057_01C09617.55AEB0E0--

Date: Tue, 13 Feb 2001 21:40:20 EST

From: Jeanelson3912@aol.com

Subject: Re: chapped hands

In a message dated 2/9/2001 1:14:39 AM Pacific Standard Time,
fiberweaver@worldnet.att.net writes:

<<

If you are interested, email me off list and I can give you
the address.

Carol >>

Hi

This sounds like great stuff. Please tell me where to get some. My hands
aren't getting younger.

Jean

WeaveTech Archive 0201

Date: Tue, 13 Feb 2001 21:51:08 EST
From: Jeanelson3912@aol.com
Subject: Re: Doris Goerner Books

In a message dated 2/9/2001 2:13:32 AM Pacific Standard Time,
Ian@fibrecrafts.freemove.co.uk writes:

<<

Ian Bowers
Managing Director - George Weil & Fibrecrafts

The leading mail order supplier to Weavers, Spinners, Dyers, Craft Knitters,
Feltmakers & Papermakers
Silk, Glass and Ceramic Painters, Silk Merchants, & Fabric Printers

Hello Ian,
I'm particularly interested in obtaining a copy of both Part I and Part II,
Woven Structure and Design. I understand that you may have some of these on
hand, If so, could you tell me the cost in US dollars?
I thank you in advance,

Jean Nelson
3912 L Avenue
Anacortes, WA

Date: Tue, 13 Feb 2001 23:58:01 -0500
From: fiberweaver@worldnet.att.net
Subject: Re: chapped hands

Here is the information.

His name is:
Pat Brady
517-754-6415 who was distributing it.

Now that I look at the package, this is the address on it,
which isn't his.
He said he was selling it for a friend.

Old World Honey
Box 71
Arlee Montana 59821

The little bottles are 1 oz, and I think the other size is 4
oz.
Contains: Water mineral oil beeswax and borax

You use very little so it goes a long way. I love the honey
smell to it.

Worked for me.
Carol

Date: Tue, 13 Feb 2001 21:22:55 -0800
From: Kathy Warner <kwarn@halcyon.com>
Subject: Re: Allen Loom

WeaveTech Archive 0201

My first floor loom was a 42" Allen, which became one of my mother's looms and then went on to a good friend. Mom also had a 54" with a sectional beam, which now is owned by my sister-in-law.

The city in Oregon is spelled Milwaukie, the looms are 4h counterbalance with nice wide pedals, very comfortable to weave on except for a tendency for the shafts to get all cattywampus from time to time.

Anything else you need to know?

Kathy Warner (kwarner@halcyon.com)

Date: Tue, 13 Feb 2001 18:28:57 -0800
From: Sally Knight <cronewest@thegrid.net>
Subject: unwinding a dye skein

>Thank you all for our recent lively discussion of making dye skeins,
>although I now realize that I should have made the subject read "unwinding
>a dye skein" because that's where I have run into problems in the past.
>
>Anyway, I used one of Peter's suggestions in skeining up my yarns last
>week: I set-up the umbrella swift so that the axis was in the horizontal
>plane. Wow! Did that ever make a difference! It still took some time to
>make the dye skeins, but the process went much more smoothly and wasn't a
>stress on my shoulder(s) at all. Then I put in about a jillion figure-8's.
>Well, maybe only about 6 or 8. Still, more than the 3 or 4 I usually make.
>(These skeins measured 2 yards around.)
>
>After drying the skeins, I will try one of Peter and Martin's suggestions
>about hanging the skeins and "snapping" them with a board. I've just done
>this with my hands before, but I think I'll be able to do a better job of
>straightening the threads, with less body stress, using their method(s).
>
>Then we'll see how the unwinding goes! I'll put the "snapped"
>(straightened) skeins back on my horizontally-mounted umbrella swift and see
>what happens. These are pretty "sticky" yarns, tow linens and rayon
>boucles, so they'll be a challenge. Stay tuned for further developments.
>
>Hope everyone is staying dry and safe and warm,
>Sally

++++
Sally G. Knight in Los Osos (on the Central Coast of California).
UFO most recently completed: 3 rayon chenille scarves on a
purple warp. Warp wound Summer 2000. Finished
January 30, 2001.
Total UFOs completed in 2001: two.
<cronewest@thegrid.net>
++++

End of weavetech@topica.com digest, issue 657

From weavetech@topica.com Wed Feb 14 07:30:37 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/
8.7.3) with ESMTMP id HAA03143 for <ralph@localhost>; Wed, 14 Feb 2001 07:30:37 -0700
From: weavetech@topica.com

WeaveTech Archive 0201

Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Wed, 14 Feb 2001 07:30:37 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1EBbnN15904
for <ralph@baskerville.cs.arizona.edu>; Wed, 14 Feb 2001 04:37:49 -0700 (MST)
Received: from outmta013.topica.com (outmta013.topica.com [206.132.75.230])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1EBZL011608
for <ralph@cs.arizona.edu>; Wed, 14 Feb 2001 04:35:22 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 658
Date: Wed, 14 Feb 2001 03:31:59 -0800
Message-ID: <0.0.469317346-212058698-982150319@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Textile Travels (LONG)
By indigo.es@teleline.es

shame on me
By ederuite@hetnet.nl

Date: Wed, 14 Feb 2001 10:57:18 +0000
From: "Lala & Enrique" <indigo.es@teleline.es>
Subject: Textile Travels (LONG)

> THIS MESSAGE IS IN MIME FORMAT. Since your mail reader does not understand
this format, some or all of this message may not be legible.

--MS_Mac_OE_3064993039_234062_MIME_Part
Content-type: text/plain; charset="ISO-8859-1"
Content-transfer-encoding: quoted-printable

Hello everybody,

While I joined the list last August, it is the first time I contribute to it
and I feel I must say some words explaining my feelings and how it is to
share so many news and so much knowledge...from Madrid, Spain. In short:

I am a doobby weaver (both mechanical and electronic doobbies), teacher,
lecturer and production weaver. We are loom makers ourselves (small family
business) although we sell some accesories from Louet and Toika.

I am also the president of the Asociaci=F3n de Creadores Textiles de Madrid, =
a
kind of guild with 70 members of which most of them are weavers and
teachers. Although Madrid is mentioned in our guild`s name, actually our
membership covers all the country as we are the only association focused on
textile crafts and arts in Spain. We have strong European contacts, belong
to the European Textile Network (being its current president until next
summer) and organise workshops, exhibitions, textile tours, etc, sometimes
internationally oriented.

I am happy to belong to this list from which I get a lot of useful
information although reading so many messages is something of an extra job.
I was specially happy to find A. Fannin and P. Collingwood among the member=
s
of the list, their books helped us a lot when we started weaving more than

WeaveTech Archive 0201

20 years ago. And after all these months, I have learned to take into account the knowledge and experience of many other members of this list, previously unknown to me.

I had decided to write to the list long ago to tell any member that might travel to Spain that we possibly could be of help in the finding of textile places/people of interest and that -with time and some additional exchange of information- the organising of a lecture, a short workshop, etc.. could sometimes be of mutual interest. But somehow I never managed to have the time. Also I doubted because the line between general interest and particular or commercial is not always so clear. By the way, I had never got the guidelines about commercials until Ruth sent them to the whole list on February 9th.

The reason I have decided to write now is the message sent by Bonnie Inouye on January 23. It made me angry with myself because she happened to be one of the possible teachers I had on my agenda. O.K. I hope she would come back someday.

I have also made some research about the Moorish banners that so marvelled her in her visit to the treasury of the cathedral of Toledo. Two of them were taken to the Moors during the battle of Salado, at the end of the XIV century, were woven in silk and gold and were made in Fez (northern Morocco) in tapestry technique. The woven arabic inscriptions encourage the soldiers to die for their faith...you know the wars among Christians and Moors that lasted 800 years in the Iberian Peninsula were holy wars for both sides.

Hope this is not too long. Happy weaving for everybody. Anybody planning to come to Spain this year, please, feel free to contact me off list.

Lala de Dios Teijeira
indigo.es@teleline.es
--MS_Mac_OE_3064993039_234062_MIME_Part
Content-type: text/html; charset="ISO-8859-1"
Content-transfer-encoding: quoted-printable

```
<HTML>
<HEAD>
<TITLE>Textile Travels (LONG)</TITLE>
</HEAD>
<BODY BGCOLOR=3D"#FFFFFF">
<FONT SIZE=3D"5"><FONT FACE=3D"Times">Hello everybody,<BR>
<BR>
While I joined the list last August, it is the first time I contribute to it and I feel I must say some words explaining my feelings and how it is to share so many news and so much knowledge...from Madrid, Spain. In short:<BR>
<BR>
I am a doobby weaver (both mechanical and electronic doobbies), teacher, lecturer and production weaver. We are loom makers ourselves (small family business) although we sell some accesories from Louet and Toika.<BR>
<BR>
I am also the president of the Asociaci=F3n de Creadores Textiles de Madrid, = a kind of guild with 70 members of which most of them are weavers and teachers. Although Madrid is mentioned in our guild's name, actually our membership covers all the country as we are the only association focused on textile crafts and arts in Spain. We have strong European contacts, belong to the European Textile Network (being its current president until next summer) and organise workshops, exhibitions, textile tours, etc, sometimes internationally-oriented.<BR>
<BR>
```

WeaveTech Archive 0201

I am happy to belong to this list from which I get a lot of useful information although reading so many messages is something of an extra job. I was especially happy to find A. Fannin and P. Collingwood among the members of the list, their books helped us a lot when we started weaving more than 20 years ago. And after all these months, I have learned to take into account the knowledge and experience of many other members of this list, previously unknown to me.

I had decided to write to the list long ago to tell any member that might travel to Spain that we possibly could be of help in the finding of textile places/people of interest and that -with time and some additional exchange of information- the organising of a lecture, a short workshop, etc.. could sometimes be of mutual interest. But somehow I never managed to have the time. = Also I doubted because the line between general interest and particular or commercial is not always so clear. By the way, I had never got the guidelines about commercials until Ruth sent them to the whole list on February 9th.

The reason I have decided to write now is the message sent by Bonnie Inouye on January 23. It made me angry with myself because she happened to be one of the possible teachers I had on my agenda. O.K. I hope she would come back someday.

I have also made some research about the Moorish banners that so marvelled her in her visit to the treasury of the cathedral of Toledo. Two of them were taken to the Moors during the battle of Salado, at the end of the XIV century, were woven in silk and gold and were made in Fez (northern Morocco) in = tapestry technique. The woven arabic inscriptions encourage the soldiers to = die for their faith...you know the wars among Christians and Moors that lasted 800 years in the Iberian Peninsula were holy wars for both sides.

Hope this is not too long. Happy weaving for everybody. Anybody planning to come to Spain this year, please, feel free to contact me off list.

Lala de Dios Teijeira

indigo.es@teleline.es

</BODY>

</HTML>

--MS_Mac_OE_3064993039_234062_MIME_Part--

Date: Wed, 14 Feb 2001 11:07:14 +0100
From: "Erica de ruiten" <ederuiten@hetnet.nl>
Subject: shame on me

A thousand apologies for missending this message. Please forget and forgive.
Erica

-Onderwerp: Erica de Ruiten workshop in Chicago area

End of weavetech@topica.com digest, issue 658

From weavetech@topica.com Thu Feb 15 07:29:25 2001

Return-Path: weavetech@topica.com

Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA04365 for <ralph@localhost>; Thu, 15 Feb 2001 07:29:25 -0700

From: weavetech@topica.com

Received: from bas

by fetchmail-4.5.8 IMAP

WeaveTech Archive 0201

for <ralph/localhost> (single-drop); Thu, 15 Feb 2001 07:29:25 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1FBZsN27884
for <ralph@baskerville.cs.arizona.edu>; Thu, 15 Feb 2001 04:35:54 -0700 (MST)
Received: from outmta001.topica.com (outmta001.topica.com [206.132.75.198])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1FBXJ000921
for <ralph@cs.arizona.edu>; Thu, 15 Feb 2001 04:33:23 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 659
Date: Thu, 15 Feb 2001 03:32:49 -0800
Message-ID: <0.0.896939811-212058698-982236769@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

HELP with a Norwood loom
By cci2@ezy.net

Re: chapped hands
By fiberweaver@worldnet.att.net

Re: Changing sectional beam on Macomber
By paritter@montana.net

Date: Wed, 14 Feb 2001 14:07:23 -0500
From: "Shoshana" <cci2@ezy.net>
Subject: HELP with a Norwood loom

Yes, I really meant to shout. I just received a Norwood cherry loom bought on eBay. At least I THINK it's a loom. It's supposed to be a workshop loom (4 harness, direct tie up, 22" weaving width). However, all I have is a box of sticks, a bag of miscellaneous screws and other parts, and NO instructions. I've had one of these before but at this point I don't even know where to start assembling it. Any help would be greatly appreciated. I was supposed to be taking this to a show to have in my booth this weekend, but right now I don't think that's going to happen.

Thanks.

Shoshana
Handwovens web page www.shoshana.iwarp.com

Sorry for the cross postings. I'm just trying to get help as quickly as I can.

Date: Wed, 14 Feb 2001 22:45:52 -0500
From: fiberweaver@worldnet.att.net
Subject: Re: chapped hands

I want to apologize for sending the information to the list late last night. I thought I was replying personally. I have had major problems with my system since then (actually my ISP not me). This is my first log on in almost 24 hours. Well, I guess if anyone else is curious, they need not reply to me personally for the information. 20 lashes with a wet skein.....

WeaveTech Archive 0201

Carol

Date: Wed, 14 Feb 2001 21:31:15 -0700
From: "Patricia Ritter" <paritter@montana.net>
Subject: Re: Changing sectional beam on Macomber

I have a 48" Macomber with 2 sectional beams. The top beam uses the friction brake and the bottom, a ratchet brake. I have a diagram from Macomber that shows how to assemble the ratchet brake with a spring to the brake peddle. If you would like to contact me with a mailing address, I would be happy to mail a copy to you. As for switching the beams, I don't know. We have removed them from my loom when moving it through doorways, but always replaced them as they were originally.

-----Original Message-----

From: marian rowley <mfrowley@aol.com>
To: weavetech@topica.com <weavetech@topica.com>
Date: Sunday, February 11, 2001 9:21 AM
Subject: Changing sectional beam on Macomber

>
>I have a 48" Macomber with a regular beam on the top back, and a sectional
>beam on the bottom back. The regular beam has the kind of brake that is a
>wire wrapped around the beam end (I think this is a friction brake?).The
>sectional beam has a ratchet brake with a spring and a chain that attaches
>to
>a foot pedal on the far right of the treadles.
>I would like to put the sectional beam on the top, to decrease loom waste,
>but mostly to avoid having to bend over all the time in a VERY narrow space
>(only have 18" behind my loom). Can this be done? And if it can, how can I
>keep the ratchet brake for the sectional beam when it is on the top? Is
>there
>anywhere I can find closeup pictures of how the brake systems should be set
>up? The flyers from Macomber have no closeups.
>Thank you for any help you can give,
>Marian near St.Louis

>
>-----
>T O P I C A -- Learn More. Surf Less.
>Newsletters, Tips and Discussions on Topics You Choose.
><http://www.topica.com/partner/tag01>
>

End of weavetech@topica.com digest, issue 659

From weavetech@topica.com Fri Feb 16 07:35:09 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA05279 for <ralph@localhost>; Fri, 16 Feb 2001 07:35:09 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 16 Feb 2001 07:35:09 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1GBXFN05910
for <ralph@baskerville.cs.arizona.edu>; Fri, 16 Feb 2001 04:33:41 -0700 (MST)
Received: from outmta002.topica.com (outmta002.topica.com [206.132.75.237])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1GBV4020506
for <ralph@cs.arizona.edu>; Fri, 16 Feb 2001 04:31:07 -0700 (MST)
To: weavetech@topica.com

WeaveTech Archive 0201

Subject: Digest for weavetech@topica.com, issue 660
Date: Fri, 16 Feb 2001 03:33:05 -0800
Message-ID: <0.0.342853871-951758591-982323185@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Wool the New Zealand Way
By mcwarr@orcon.net.nz

Re: Macomber warp beams
By LDMADDEN@aol.com

Sectional warping
By ruddgonz@hollinet.com

Re: Sectional warping
By tortoise661@home.com

Date: Fri, 16 Feb 2001 08:27:00 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>
Subject: Wool the New Zealand Way

I received the following information and thought that there may be some people on the list who would be interested. May I add that I am sure that there will be an Interweave tour, so those from America and Canada may like to check that out first. I would like to add that I have no financial or other interest in this.

20 day North & South Island New Zealand Tour visitng some of New Zealand finiest Weaving, Spinning & Wool Complexes throughout New Zealand. In May 2002 there is a fibre festival in Taupo in the North Island, this is included in the Tour.

Dates:- Arrive into Auckland New Zealand on the 14th May 2002

Depart Christchurch

WeaveTech Archive 0201

on the 2nd June 2002

The accommodation is 3 to 4 star Hotels including Cooked Breakfast, and evening Dinners, which are included in the cost.

All venues mentioned in the programme are included in the cost

Luxury 5 star touring coach for the transportation throughout New Zealand.

Meet on arrive at Auckland International Airport , also checkin at Christchurch Airport on your departure.

Cost Twin/share

in NZD\$5,139.00

Cost Single

in NZD\$6,822.00

Not included is International Flights, Travel Insurance & New Zealand Airport Tax (NZD\$22.00 per person)

For more information and programme details contact:
Julie Lupton maito:parakai-coachlines-ltd@extra.co.nz

Please take a look at the Creative Fibre web site. Information on the Creative Fibre Festival, Waikato, 2002 can be found under Festival. This is going to be a festival for weavers in particular.

As well as this tour and the Interweave tour, I know of another which I believe is for German speakers. I will try to find out and let you know.

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Thu, 15 Feb 2001 15:40:39 EST
From: LDMADDEN@aol.com
Subject: Re: Macomber warp beams

In a message dated 2/15/01 5:50:20 AM Central Standard Time,
weavetech@topica.com writes:

WeaveTech Archive 0201

<< I would like to put the sectional beam on the top, to decrease loom waste
>>

I am curious what this means. It suggests to me that the warp is being tied directly to the beam and the greater distance the beam is from the heddles the greater the loom waste.

Perhaps there is an easier solution. Most sectional warpers use cords attached one per section to the warp beam. These cords are attached to each group of warps for each section, and unwind with the warp, extending the warp as far as it can be woven. Often the weaver must cut cords and attach them to the loom herself. Also over a long time these cords my age and need to be replaced. My "extension cords" are folded in half and the cut ends knotted together, then attached to the exposed pipe of my warp beam with a larks head knot. They are about a yard long installed.

There are good pictures of this in WARPING YOUR LOOM AND TYING ON NEW WARPS by Peggy Osterkamp page 94, fig 139 (new addition). She calls them apron cords. Osterkamp is my current favorite source for sectional warping information. Another good source is RAG RUG HANDBOOK by Meany and Pfaff which has a great deal of basic weaving information.

Linda Madden

Date: Thu, 15 Feb 2001 20:08:37 -0800
From: Robin & Robert <ruddgonz@hollinet.com>
Subject: Sectional warping

I've been on the list for several months, but I usually prefer to "lurk and learn". I've been weaving for about 3 years and I would like the opinion of more experienced weavers.

A year ago I bought a 16 shaft table loom (non-dobby). One of the options available for this loom is a sectional beam which I have been considering buying. My question - is this a good choice for me?

Most of my warps are in the 10 yd range (sometimes as short as 5 yards, rarely 15) with a sett of 30 - 40 EPI (although I have plans that include some finer threads and higher setts). I usually work with cotton, linen and silk, producing fabric to dress members of my immediate family. I am not, nor do I have plans to become, a production weaver.

I learned back to front beaming from the Victorian Video "Warping and Loom Preparation" with Sallie Guy, whose method I later found out is very similar to Peggy Osterkamp's (I hope I spelled that correctly). After reading all the discussions regarding beaming methods, it sounds like sectional beaming is quicker and produces a more evenly tensioned warp. But it also sounds like everyone doing sectional beaming are winding on much longer warps than I do.

Does it make sense for me to switch to sectional? If I do switch, would the Warping Wheel be a good choice for me? Or should I hold out for the tradional sectional warping equipment?

I know many of you have very strong opinions on methods, but I'm enough of a novice to not understand which of the industrial &/or production methods that have been discussed would apply to my situation.

As weaving for me is a hobby (or should I say total addiction), my equipment budget is limited, as is space. I don't want to waste money on equipment that isn't going to improve my work.

WeaveTech Archive 0201

I look forward to any guidance anyone can give.

Thank-you,

Robin

Date: Thu, 15 Feb 2001 21:25:23 -0800
From: Ure <tortoise661@home.com>
Subject: Re: Sectional warping

Robin,

Whether sectional warping is a good choice or not depends on a lot of factors, including how many warps you put on per month/year and how much you're willing to spend on equipment. Traditional wisdom says that warps 10 yards or shorter are as fast (or faster) to do on a warping board or mill. The professional weaver at the AVL weaving school makes lots of her short demonstration warps on a warping board, despite the fact that almost every loom on the floor is equipped with a sectional beam. Before you invest big bucks (or big labor in making-your-own, which is a relatively easy task if you have access to a few basic tools like saws and drills) I'd suggest that you try to locate a weaver or weaving shop or class in your vicinity where you could try your hand at sectional warping and see whether it meets your needs.

Given the equipment I have now (both sectional and standard beams for an AVL compudobby; standard for a Baby Wolf 8 harness and a Gilmore 4 harness) or have had in the past (including a 12-harness Woolhouse table loom for workshops and a 4-harness sectional on an Oregon Trails floor loom), my personal choice would be to go sectional for a table loom only if I were doing a warp so dense that I couldn't wind it all in one batch on a mill or warping board, or if I were doing a lot of fine, slippery warps. To some extent, the "best choice" depends on where your frustrations lie in the warping process.

LaVelle Ure in Santa Barbara

End of weavetech@topica.com digest, issue 660

From weavetech@topica.com Sat Feb 17 08:02:54 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id IAA01157 for <ralph@localhost>; Sat, 17 Feb 2001 08:02:50 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Sat, 17 Feb 2001 08:02:50 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1HBXoN11050
for <ralph@baskerville.cs.arizona.edu>; Sat, 17 Feb 2001 04:33:51 -0700 (MST)
Received: from outmta010.topica.com (outmta010.topica.com [206.132.75.222])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1HBUx007214
for <ralph@cs.arizona.edu>; Sat, 17 Feb 2001 04:31:02 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 661
Date: Sat, 17 Feb 2001 03:33:06 -0800
Message-ID: <0.0.1043032931-212058698-982409586@topica.com>
X-Topica-Loop: 0

WeaveTech Archive 0201

Status: R

-- Topica Digest --

Re: color theory
By Foresthrt@aol.com

NEWS
By autio@pssci.umass.edu

Sectional warping
By alcorn@pop.nwlink.com

Re: color theory
By MargeCoe@concentric.net

Sectional Beams
By yapeters@concentric.net

Re:willow source wanted in the Northwest
By Foresthrt@aol.com

Human Frailities and Adaptations
By ljburriss@texas.net

Info on textiles of UK Europe
By teresaruch@msn.com

sectional beams
By snailtrail97@hotmail.com

Date: Fri, 16 Feb 2001 07:49:24 EST
From: Foresthrt@aol.com
Subject: Re: color theory

As has been stated, mixing light (as on a TV screen) has a little different slant than mixing pigment or dye (which differ from one another some too).

The old red, yellow, blue never were really the primaries. You can't get clean turquoise/cyan blue starting with a cobalt sort of blue. You can't get rosepinkreds starting with scarletish red. In order to really be able to mix all the colors, you need cyan (turquoise-ish), magenta (rose) and yellow (just which one affects all its mixtures). Cyan with a bit of magenta= cobalt blue; magenta with a bit of yellow= red. Start with those three (plus black) and you can get just about anything. And that is what printers do. There are fabulous resources for the print industry showing how to use those four inks to make multitudes of colors.

Dyes differ from pigment in that more dye= deeper color. Pigmented paints don't get deeper and deeper blue from putting on more and more paint, and to lighten a color, you add white paint to pigmented media, but just use less if you are working with dye.

Mary Klotz
www.forestheart.com

Date: Fri, 16 Feb 2001 07:50:29 -0500
From: Autio <autio@pssci.umass.edu>
Subject: NEWS

WeaveTech Archive 0201

If anyone has not yet received their registration booklet for the New England Weavers Seminar, all of the information, including registration forms, is on the website:
<http://www.newenglandweaversseminar.com/>
Registration began yesterday.

NEWS is being held July 19-22 at Merrimack College on the northern Massachusetts coast (about 30 minutes north of Boston). We have super teachers, a range of topics, and something for the most beginning weaver to the most advanced. Come visit New England and take in a fiber fix!

Laurie Autio
NEWS class registrar
(sorry for the cross-posting)

Date: Fri, 16 Feb 2001 06:58:02 -0700
From: Alcorn <alcorn@pop.nwlink.com>
Subject: Sectional warping

Hi Robin,

Whether or not to get sectional warping equipment with a table loom depends a little bit on the capacity of warp beam. How many yards can it hold? If it can't hold much more than 15 yards, I wouldn't bother with sectional equipment. The cost of sectional equipment: the sectional bars, spool rack, spools, electric double ended winder, warp measuring device, tension box, is enough to insist on your thinking very carefully about spending that kind of money.

"Most of my warps are in the 10 yd range (sometimes as short as 5 yards, rarely 15) with a sett of 30 - 40 EPI (although I have plans that include some finer threads and higher setts)."

With warps of 10-15 yards, you might come out even time wise using a warping board versus sectional equipment. Where you really start saving time is on much longer warps. Remember, you would need to wind a spool for each warp end in the section.

There is one exception to the above. It depends on how much you weave with linen and how long your linen warps are. Sectionally warping linen is one of the two ways of beaming linen and getting an even tight tension. The other way to successfully warp linen is to pre-sley it through a fine reed or reed comb so that the warp is spread out enough. A normal raddle with 1/2" spaces is not too good for this.

Francie Alcorn

Date: Fri, 16 Feb 2001 11:19:51 -0700
From: <MargeCoe@concentric.net>
Subject: Re: color theory

I'm missing most of this discussion (must be in cyber dead mail box) so please forgive and delete if this is redundant.

The primaries of the various systems are different though often vary only minimally. There are more than two groups of primary colors (Peronal (FARGO); Printers; Painters; Physicists; Psychologists; Munsell . . .).

WeaveTech Archive 0201

What impacts us most are the Additive (light and vision) and the Subtractive (Paint/Pigment) systems.

The primaries for the Additive system are: Red, Green, Blue (yellow is a secondary). Mix all the light primaries together and you get white. Though it's hard to believe, Red mixed with Green produces Yellow (i.e., a beam of Red light projected to overlap a beam of Green light produces a Yellow light). And if you're reading this with a color monitor you're probably experiencing the additive system. Programs that display work in color (additive) must translate the screen data to communicate it to the printer that will display it using the subtractive system

Subtractive color is what we work with when painting or dyeing or printing. The Painter's primaries (according to Itten) are Yellow, Red, & Blue and mixed together create black. Printer's primaries are also subtractive: Yellow, Magenta, Cyan, & Black--mix together they too make black. Psychologists maintain that there are six basic color sensations, Physicists three . . .

What colors we are able to obtain given the pigments, dyes, printer ink, etc., we have to work with may make our hues very different from the primaries stated, but it doesn't alter the concept of additive vis a vis subtractive.

Margaret

MargeCoe@concentric.net
Tucson, AZ USA

Date: Fri, 16 Feb 2001 13:22:02 -0500
From: "yapeters" <yapeters@concentric.net>
Subject: Sectional Beams

I have two sectional beams for the 60 inch AVL technical loom for sale. They have wooden pegs spaced at one inch intervals and the beams are in excellant shape. Send note off line for more information.

Sue Peters in the middle of Michigan
yapeters@concentric.net

Date: Fri, 16 Feb 2001 16:14:32 EST
From: Foresthrt@aol.com
Subject: Re:willow source wanted in the Northwest

I'm forwarding this message from a local artist- if anyone can help her or has ideas to try, please contact her directly. thanks- Mary Klotz

I have been selected to create a site specific work at Crater Lake National Park in Crater Lake, Oregon (near Ashland). I have been thinking about creating a piece about the Klamath Native Americans...tho the ideas are still fermenting, I do know I will need a source of willow that can be cut down and used to build frame like structures. The frames will probably be covered with some type of woven fabric- however it will be probably a non traditional materials--wire, reeds, felt...CLNP does not allow any type of cutting of live plants. I will be at the residency during the month of July.

Do you or any of the weavers or basketmakers in your group, have any

WeaveTech Archive 0201

information about ways to obtain willow? I appreciate you spreading the request.

JO Israelson

firehousestudio@mindspring.com

Date: Fri, 16 Feb 2001 16:05:12 -0600
From: Linda Boehm Burris <ljburriss@texas.net>
Subject: Human Frailities and Adaptations

Allen said:

However, I still stand by the truth of the statement that when something works, it works and as long as the "...person..." is defined as a human with the usual compliment appendages and sensory faculties a given method will work as well for one person as for another.

In industry, we look objectively at the tasks that have to be accomplished in the context of the human beings that have to perform them. It has long ago been realised that there are sufficient physical similarities from one person to another that methods of accomplishing a given task do not have to be completely individualised from person to person.

I finally feel compelled to weigh in on this discussion. I, and many other people, look totally "normal", i.e. the usual compliment of appendages and sensory faculties, but we need very specialized work arrangements. I have fibromyalgia and go through every minute of every day with fatigue and pain. Repetitive tasks can put me in a flare that keeps me from working for weeks. I break up tasks into 15 minute increments - constantly changing which muscles are being used. For example, weave for 15 minutes, assemble purse for 15 minutes, wash cloth, etc. Fibromyalgia can make it hard to do the simplest things, like standing and sitting! But I want and love to work so I have found ways to adapt tasks to my needs.

I bought an AVL production loom precisely because I needed the adaptability that AVL provides with all their many add ons. As soon as I had enough money I bought the compu-dobby (pegging the doobby chains left me hurting for days). Several years later I added the air assist (my sacro-illiac just couldn't take it any longer). I built a 5 inch high platform and now sit in an ergonomically correct task chair.

Warping has been a true bottleneck for me. I warp sectionally because it is the only way I can warp by myself. My warps have lots of different yarn and colors (not stripes) so winding the bobbins took a lot of time. Then came the really big task of beaming. Because of all the yarn changes there are little knots connecting yarns from one section to the next. These little knots tend to catch on the neighboring threads while they are going from the bobbin to the tension box, not to say how they catch on the tension box reed, the little heddles used to make the cross, etc. In all, bobbin winding and warping took me two to three weeks with lots of rest breaks and distress.

Last summer I bought the wonder wheel, oops I mean warping wheel, sight unseen, the second it was mentioned on this list. I figured if AVL made it, it would be good. Afterall, everything else I've gotten from them has been great. I have been avidly reading the discussions on the wonder wheel, barely able to wait until I could use it and put on the next warp. Well, I just finished the job and start to finish it took three days. The actual labor time was 3.5 hours and it was a joy. I loved Charlotte's suggestion of using velcro to secure the thread order - it worked great.

WeaveTech Archive 0201

So to everyone who thinks that everything must be done precisely one way and industry knows it, please note that this is exactly why Congress had to pass the ADA law. Industry had to be made to acknowledge and accommodate the very specific differences that make us human.

Linda Boehm Burris
Artist - Designer - Weaver
Visit my on-line studio at <http://ljburris.home.texas.net>
Mail me at ljburris@texas.net

Date: Fri, 16 Feb 2001 16:51:39 -0800
From: "teresaruch" <teresaruch@email.msn.com>
Subject: Info on textiles of UK Europe

This is a multi-part message in MIME format.

-----=_NextPart_000_0015_01C09838.BB756F40
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I have a friend who is going to UK (esp. Wales) and Western Europe = next month. Can anyone tells us of special textile/book events, must = sees, fabric sources, yarn sources? Feb, 27th to March 28. Teresa Ruch = teresaruch@msn.com=20

-----=_NextPart_000_0015_01C09838.BB756F40
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;&nbsp;&nbsp;</DIV>
<DIV>&nbsp;&nbsp;&nbsp;<SPAN id=3D__Ath#SignaturePos__></SPAN>&nbsp;&nbsp;&nbsp;I have a friend =
who is=20
going to UK (esp. Wales) and Western Europe next month.&nbsp;&nbsp;&nbsp;Can anyone =
tells=20
us of special textile/book events, must sees, fabric sources, yarn =
sources? Feb,=20
27th to March 28. Teresa Ruch&nbsp;&nbsp;&nbsp;<A=20
href=3D"mailto:teresaruch@msn.com">teresaruch@msn.com</A> =
</DIV></BODY></HTML>
```

-----=_NextPart_000_0015_01C09838.BB756F40--

Date: Sat, 17 Feb 2001 10:23:47
From: "Martin Weatherhead" <snailtrail97@hotmail.com>
Cc: weavetech@topica.com
Subject: sectional beams

Hi Robin

WeaveTech Archive 0201

Even if I don't warp sectionally all that often (only with really long warps) I still prefer my sectional beam.

The reason I like my sectional beam is its large diameter. It is far easier to wind an even tension on a warp with a large diameter beam because there are fewer turns going onto the beam and less chance to get uneven tension. Instead of tying each section to the section cords I tie in a one inch diameter pole and then tie the end stick holding the whole warp to that pole. Peter Collingwood, in one of his books, avoids even this by extending his warp out the back of the loom and then stepping it in with a mobile back beam!

Martin Weatherhead
Snail Trail Handweavers
Wales UK

Get your FREE download of MSN Explorer at <http://explorer.msn.com>

End of weavetech@topica.com digest, issue 661

From weavetech@topica.com Sun Feb 18 07:42:49 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA01892 for <ralph@localhost>; Sun, 18 Feb 2001 07:42:45 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Sun, 18 Feb 2001 07:42:45 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1IBWDN29106
for <ralph@baskerville.cs.arizona.edu>; Sun, 18 Feb 2001 04:32:13 -0700 (MST)
Received: from outmta002.topica.com (outmta002.topica.com [206.132.75.237])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1IBTi017987
for <ralph@cs.arizona.edu>; Sun, 18 Feb 2001 04:29:44 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 662
Date: Sun, 18 Feb 2001 03:31:59 -0800
Message-ID: <0.0.945664209-951758591-982495919@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Wool the New Zealand Way
By lweisger@pt.lu

unsubscribe please
By hndwvnds@ccrtc.com

Re: OT - Virginia Harvey
By arwells@erols.com

Re: Human Frailities and Adaptations
By aafannin@syr.edu

lweisger@pt.lu
By mcwarr@orcon.net.nz

Re: Wool the New Zealand Way

WeaveTech Archive 0201

By mcwarr@orcon.net.nz

New Zealand Tour 2002
By mcwarr@orcon.net.nz

Collingwood's The Maker's Hand
By BOOKS@WOODENPORCH.COM

Wales
By snailtrail97@hotmail.com

Date: Sat, 17 Feb 2001 13:14:35 +0100
From: "Lily Weisgerber" <lweisger@pt.lu>
Subject: Re: Wool the New Zealand Way

----- Original Message -----
From: "Jean McIver" <mcwarr@orcon.net.nz>
To: <weavetech@topica.com>
Sent: Thursday, February 15, 2001 8:26 PM
Subject: Wool the New Zealand Way

A NewZealand tour for German speakers will be organized by Z,rcher * Stalder
AG from Switzerland
Email <mailto:zsag@zsag.ch>
I forwarded your message to them and hope you get an answer.
Hope to meet someboby on th tour
Lily

Date: Sat, 17 Feb 2001 08:37:49 -0500
From: "Kathleen Stevens" <hndwvnds@ccrtc.com>
Subject: unsubscribe please

hndwvnds

Date: Sat, 17 Feb 2001 10:48:12 -0800
From: Anne Wells <arwells@erols.com>
Subject: Re: OT - Virginia Harvey

Forwarded to you from "the other List" -----

Frances McClure wrote:

> Virginia Harvey, whom many of you may know, had a stroke a couple of
> days before the opening of her retrospective show, and a couple of days
> before the
> beginning of a video about her and her influence in the craft world.
>
> Late in the afternoon of February 15, she was taken home for her final
> days with neither feeding tube nor drip. A bed was delivered so that
> she can see the
> mountains and watch the ships pass. They will have nursing help 12
> hours a day for a few days and then hospice care.
>
> To reply privately, send message to Frances McClure <mcclurfd@muohio.edu>

WeaveTech Archive 0201

Date: Sat, 17 Feb 2001 11:22:21 -0500
From: ALLEN FANNIN <aafannin@syr.edu>
Subject: Re: Human Frailities and Adaptations

At 02:04 PM 2/16/01 -0800, Linda Boehm Burris <ljburriss@texas.net>
wrote:

>Allen said:

>

>However, I still stand by the truth of the statement that when something
>works,

>it

>works and as long as the "...person..." is defined as a human with the
>usual compliment appendages and sensory faculties a given method will work
>as well for one person as for another.

>I finally feel compelled to weigh in on this discussion. I, and many other
>people, look totally "normal", i.e. the usual compliment of appendages and
>sensory faculties, but we need very specialized work arrangements. I have
>fibromyalgia and go through every minute of every day with fatigue and pain.

My point exactly. The author of this response has a physical disability that clearly requires a modification in task method. So do I and I therefore understand the need for certain adaptations. However, this does not negate my point that as long as we are talking about persons with no need for adaptations, if a method works, it works, period. For example, the use of a lease, which is where this discussion began, works for anyone who is physically capable of and has the equipment to make a lease in a warp. Whether a person prefers not to make a lease is irrelevant to the questions. I fly fish. I happen to prefer handsplit cane rods. Graphite fly rods are the contemporary choice for most fly anglers. However, just because I happen to prefer cane rods doesn't mean that a graphite rod won't work period. Any fly rod that is put into my hands I can make cast, my personal preference notwithstanding, because I have the skill to do so. Perhaps in this discussion we are seeing a confusion between objective skill and subjective preference.

AAF

> Repetitive tasks can put me in a flare that keeps me from working for
> weeks.

> I break up tasks into 15 minute increments - constantly changing which
> muscles

>are being used. For example, weave for 15 minutes, assemble purse for 15
>minutes, wash cloth, etc. Fibromyalgia can make it hard to do the simplest
>things, like standing and sitting! But I want and love to work so I have
>found ways to adapt tasks to my needs.

>

>I bought an AVL production loom precisely because I needed the adaptability
>that AVL provides with all their many add ons. As soon as I had enough
>money I

>bought the compu-dobby (pegging the doobby chains left me hurting for days).

> Several years later I added the air assist (my sacro-illiac just
> couldn't take

>it any longer). I built a 5 inch high platform and now sit in an
>ergonomically

>correct task chair.

>

>Warping has been a true bottleneck for me. I warp sectionally because it
>is the

>only way I can warp by myself. My warps have lots of different yarn and
>colors

>(not stripes) so winding the bobbins took a lot of time. Then came the
>really

WeaveTech Archive 0201

Jean

>
> ----- Original Message -----
> From: "Jean McIver" <mcwarr@orcon.net.nz>
> To: <weavetech@topica.com>
> Sent: Thursday, February 15, 2001 8:26 PM
> Subject: Wool the New Zealand Way
>
>
> A NewZealand tour for German speakers will be organized by Z=FCrcher * S=
talder AG
> from Switzerland Email mailto:zsag@zsag.ch I forwarded your message to t=
hem and
> hope you get an answer. Hope to meet someboby on th tour Lily
>
>

> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Sun, 18 Feb 2001 06:31:39 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>
Subject: Re: Wool the New Zealand Way

This message is not a forwarded message from me. Please ignore it.
These people are NOT organising this tour. There is some problem here,
and I am in the midst of sorting it out. I will post to you as soon as I
know
how you should go about finding out about it. It will be a tour with a G=
erman
speaking guide, and is to be mainly aimed at weavers.

Jean

>
> ----- Original Message -----
> From: "Jean McIver" <mcwarr@orcon.net.nz>
> To: <weavetech@topica.com>
> Sent: Thursday, February 15, 2001 8:26 PM
> Subject: Wool the New Zealand Way
>
>
> A NewZealand tour for German speakers will be organized by Z=FCrcher * S=
talder AG
> from Switzerland Email mailto:zsag@zsag.ch I forwarded your message to t=
hem and
> hope you get an answer. Hope to meet someboby on th tour Lily
>
>

> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

WeaveTech Archive 0201

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Sun, 18 Feb 2001 08:15:08 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>
Subject: New Zealand Tour 2002

Sorry that first message I meant to send to Lily, not the list. Confusion= has arisen because Zurcher Stalder had the wrong tour name. The following is= the tour that they are organising:

Tour around New Zealand including the Creative Fibre Festival in Taupo with german speaking local guide: Date: 12th May - 27th May 2002 For more Information and booking please contact: Z=FCrcher Stalder AG P.O. Box CH - 3422 Kirchberg Switzerland e-mail: zsag@zsag.ch

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

Date: Sat, 17 Feb 2001 15:09:04 +0000
From: Lois <books@woodenporch.com>
Subject: Collingwood's The Maker's Hand

I just saw a copy of Peter Collingwood's The Maker's Hand listed on ebay. If you don't have a copy I highly recommend it:
<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=561125102>

Lois in warm, sunny Florida

--
Lois Mueller
Wooden Porch Books
books@woodenporch.com

Date: Sun, 18 Feb 2001 09:02:28
From: "Martin Weatherhead" <snailtrail97@hotmail.com>
Cc: weavetech@topica.com
Subject: Wales

Hi Teresa

We have quite a few old working woollen mills scattered around Wales and near me the Museum of the Welsh Woollen Industry. Near Cardiff is St Fagans, the Museum of Welsh Life (old buildings transferred intact from all over, which includes a working hand powered woollen mill).

There are also a few scattered weavers, myself (Rugs and hangings esp. ikat) and Ritta Sinkonen Davies (linen, including handspun and a brand new draw-loom) both in Pembrokeshire. In Cardiff and exhibiting at the Makers

WeaveTech Archive 0201

gallery 'Crafts in the Bay' Anna Adams, Cathy Williams, Margaret Hansford and others.

Put your friend in touch and I will see what else I can think of. In passing , we also do B&B as part of running residential courses during the summer. She would be most welcome to stay if she comes to West Wales.

Martin Weatherhead
Snail Trail Handweavers
www.snail-trail.co.uk

Get your FREE download of MSN Explorer at <http://explorer.msn.com>

End of weavetech@topica.com digest, issue 662

From weavetech@topica.com Mon Feb 19 07:33:12 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA03253 for <ralph@localhost>; Mon, 19 Feb 2001 07:33:11 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Mon, 19 Feb 2001 07:33:11 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1JBWJN05653
for <ralph@baskerville.cs.arizona.edu>; Mon, 19 Feb 2001 04:32:19 -0700 (MST)
Received: from outmta013.topica.com (outmta013.topica.com [206.132.75.230])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1JBTb029535
for <ralph@cs.arizona.edu>; Mon, 19 Feb 2001 04:29:41 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 663
Date: Mon, 19 Feb 2001 03:31:47 -0800
Message-ID: <0.0.794660526-212058698-982582307@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Collingwood's Maker's Hand
By peter@plysplit.demon.co.uk

Re: Collingwood's Maker's Hand
By BOOKS@WOODENPORCH.COM

book name please?
By wevrscroft@aeroinc.net

metallic thread, silk
By Diane@wovengems.com

Re: metallic thread, silk
By carfer@worldnet.att.net

Re: metallic thread, silk
By fiberweaver@worldnet.att.net

Date: Sun, 18 Feb 2001 14:12:21 +0000
From: peter collingwood <peter@plysplit.demon.co.uk>

WeaveTech Archive 0201

Subject: Collingwood's Maker's Hand

>I just saw a copy of Peter Collingwood's The Maker's Hand listed on ebay.

Unicorn Books have all the re-print copies of my Maker's Hand.. and still at original price, I think.

Peter Collingwood

old school
nayland
colchester
C06 4JH
UK

<http://www.petercollingwood.co.uk>

Date: Sun, 18 Feb 2001 12:28:15 +0000
From: Lois <books@woodenporch.com>
Subject: Re: Collingwood's Maker's Hand

Peter,

Yes, but the one on ebay is a first edition and for collectors (yes, there are those who are collecting your books) a first edition is very desirable.

JMTCW
Lois

peter collingwood wrote:

> >I just saw a copy of Peter Collingwood's The Maker's Hand listed on ebay.
>
> Unicorn Books have all the re-print copies of my Maker's Hand.. and
> still at original price, I think.
>
> Peter Collingwood

--

Lois Mueller
Wooden Porch Books
books@woodenporch.com

Date: Sun, 18 Feb 2001 13:47:35 -0600
From: "Weaver's Croft" <wevrscroft@aeroinc.net>
Subject: book name please?

This is a multi-part message in MIME format.

-----=_NextPart_000_0045_01C099B1.59B88560
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

per a. wells:> I am reading a marvelous little book about the history of =
the screw and screwdriver. =20
please, can you tell us name, pub., date etc. of this book?
thanks
susan k.

WeaveTech Archive 0201

-----_NextPart_000_0045_01C099B1.59B88560

Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.100" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff><FONT face=3DArial size=3D2>
<DIV><BR>per a. wells:&gt;<FONT face=3D"Times New Roman" size=3D3> I am =
reading a=20
marvelous little book about the history of the screw and =
screwdriver.&nbsp;=20
</FONT></DIV>
<DIV><FONT face=3D"Times New Roman" size=3D3>please, can you tell us =
name, pub., date=20
etc. of this book?</FONT></DIV>
<DIV><FONT face=3D"Times New Roman" size=3D3>thanks</FONT></DIV>
<DIV><FONT face=3D"Times New Roman" size=3D3>susan=20
k.</FONT></FONT></DIV></BODY></HTML>
```

-----_NextPart_000_0045_01C099B1.59B88560--

Date: Sun, 18 Feb 2001 14:54:55 -0500
From: "Diane Kowalski" <Diane@wovengems.com>
Subject: metallic thread, silk

This is a multi-part message in MIME format.

-----_NextPart_000_001B_01C099BA.C1B671A0

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I recently wove a tallit (prayer shawl) for my son. It was woven with = 30/2 silk (30 epi) and I used Sulky sliver metallic thread for accents = in the weft. I have puckers in the fabric where I used the metallic = thread (no section has more than seven shots of the metallic). It may = just need a good pressing but I was wondering what metallics other = weavers are using. This was my first experience using a metallic thread = (silk, too). I have been asked to weave a tallit for our Rabbi so I = need to use a material (metallic) that will hold up and look good. Any = advice on metallics and sources for them would be appreciated. Also, I = know I'm sensitive to odors, but, how long does it take for the odor to = dissipate out of the fabric after you wash silk, its been almost two = weeks and I can still smell it.

Thanks,
Diane K.
who loves silk but can't stand the smell.

-----_NextPart_000_001B_01C099BA.C1B671A0

Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
```


WeaveTech Archive 0201

```
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.100" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>I recently wove a tallit (prayer shawl) =
for my=20
son.&nbsp; It was woven with 30/2 silk&nbsp; (30 epi) and I used Sulky =
sliver=20
metallic thread for accents in the weft.&nbsp; I have puckers in the =
fabric=20
where I used the metallic thread (no section has more than seven shots =
of the=20
metallic).&nbsp; It may just need a good pressing but I was wondering =
what=20
metallics other weavers are using.&nbsp; This was my first experience =
using a=20
metallic thread (silk, too).&nbsp; I have been asked to weave a tallit =
for our=20
Rabbi so I need to use a material (metallic)&nbsp;that will hold up and =
look=20
good.&nbsp; Any advice on metallics and sources for them would be=20
appreciated.&nbsp;Also, I know I'm sensitive to odors, but, how long =
does it=20
take for the odor to dissipate out of the fabric after you wash silk, =
its been=20
almost&nbsp;two weeks and I can still smell it.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Thanks,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Diane K.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>who loves silk but can't stand the=20
smell.</FONT></DIV></BODY></HTML>
```

-----_NextPart_000_001B_01C099BA.C1B671A0--

Date: Sun, 18 Feb 2001 16:24:45 -0500
From: "Pamela Carr" <carfer@worldnet.att.net>
Subject: Re: metallic thread, silk

This is a multi-part message in MIME format.

-----_NextPart_000_000D_01C099C7.4E5663C0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Diane

At Convergence in Atlanta I bought some cones of metallic threads from =
Japanese Embroidery Center, 2727 Spalding Dr, Dunwoody, GA 770-390-0617 =
or Fax 770-512-7837. It is a plied thread and doesn't stretch like the =
Sulky Metallic threads which may account for the puckers. I have used it =
in my woven Christmas cards and it works really well. It comes in =
several metallic shades. Textura Trading Co. also has a yarn(thread) =
called Retro-reflective yarn with a dissolvable binder, and a =
Retro-reflective slit yarn. These are covered with minute glass beads =
that reflect light. The slit yarn comes in 3 sizes. The website is =
<http://www.texturatrading.com/>. No affiliation with either company.=20
Pam

-----_NextPart_000_000D_01C099C7.4E5663C0

WeaveTech Archive 0201

Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content="text/html; charset=Diso-8859-1" =
http-equiv=Content-Type>
<META content="MSHTML 5.00.3019.2500" name=GENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgcolor=#ffffff>
<DIV><FONT size=2>Diane</FONT></DIV>
<DIV><FONT size=2>At Convergence in Atlanta I bought some cones of =
metallic=20
threads from Japanese Embroidery Center, 2727 Spalding Dr, Dunwoody, =
GA&nbsp;=20
770-390-0617 or Fax 770-512-7837. It is a plied thread and doesn't =
stretch like=20
the Sulky Metallic threads which may account for the puckers. I have =
used it in=20
my woven Christmas cards and it works really well. It comes in several =
metallic=20
shades. Textura Trading Co. also has a yarn(thread) called =
Retro-reflective yarn=20
with a dissolvable binder, and a Retro-reflective slit yarn. These are =
covered=20
with minute glass beads&nbsp; that reflect light. The slit yarn comes in =
3=20
sizes. The website is <A=20
href="http://www.texturatrading.com/">http://www.texturatrading.com/</A=
>. No=20
affiliation with either company. </FONT></DIV>
<DIV><FONT size=2>Pam</FONT></DIV></BODY></HTML>
```

-----_NextPart_000_000D_01C099C7.4E5663C0--

Date: Sun, 18 Feb 2001 16:40:27 -0500
From: fiberweaver@worldnet.att.net
Subject: Re: metallic thread, silk

I could be mistaken, but I believe the Sulky metallics have a different core which at one time was rayon, which would shrink.

At least when I used to carry their products in my store (ages ago) that was the make-up which would explain your shrinkage/puckering.

Carol
River's Edge Weaving Studio

End of weavetech@topica.com digest, issue 663

From weavetech@topica.com Tue Feb 20 07:28:34 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA04098 for <ralph@localhost>; Tue, 20 Feb 2001 07:28:32 -0700
From: weavetech@topica.com
Received: from bas

WeaveTech Archive 0201

by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Tue, 20 Feb 2001 07:28:32 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1KBXAN14207
for <ralph@baskerville.cs.arizona.edu>; Tue, 20 Feb 2001 04:33:10 -0700 (MST)
Received: from outmta006.topica.com (outmta006.topica.com [206.132.75.208])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1KBTq018095
for <ralph@cs.arizona.edu>; Tue, 20 Feb 2001 04:29:56 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 664
Date: Tue, 20 Feb 2001 03:31:57 -0800
Message-ID: <0.0.572782965-212058698-982668717@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Info on textiles of UK Europe
By rach.dufton@millenium-uk.net

RE: Info on textiles of UK Europe
By Ian@fibrecrefts.freeseve.co.uk

Re: Digest for weavetech@topica.com, issue 663
By mdavis@quantum5280.com

Sheep Breeds
By mcwarr@orcon.net.nz

Date: Mon, 19 Feb 2001 11:16:14 -0000
From: "Rachel Dufton" <rach.dufton@millenium-uk.net>
Subject: Re: Info on textiles of UK Europe

This is a multi-part message in MIME format.

-----=_NextPart_000_001A_01C09A65.5F1D3D20
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Anyone in London in March might like to visit an exhibition of Geraldine =
St Aubyn Hubbard's work - 30 years of creativity, with weaving.
At C2+Textile Gallery at Lesley Craze, 33-35A Clerkenwell Green, London =
EC1R 0DU, Tel: (020) 7251 9200. March1-30. Open Mon-Sat 10 - 5.30pm

-----=_NextPart_000_001A_01C09A65.5F1D3D20
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

=FF=FE<=00!=00D=000=00C=00T=00Y=00P=00E=00 =00H=00T=00M=00L=00 =
=00P=00U=00B=00L=00I=00C=00 =
=00"=00=00/=00/=00W=003=00C=00/=00/=00D=00T=00D=00 =00H=00T=00M=00L=00 =
=004=00.=000=00 =
=00T=00r=00a=00n=00s=00i=00t=00i=00o=00n=00a=00l=00/=00/=00E=00N=00"=00>=00=
=0D=00=0A=
=00<=00H=00T=00M=00L=00>=00<=00H=00E=00A=00D=00>=00=0D=00=0A=
=00<=00M=00E=00T=00A=00 =
=00c=00o=00n=00t=00e=00n=00t=00=3D=00"=00t=00e=00x=00t=00/=00h=00t=00m=00=
l=00;=00 =
=00c=00h=00a=00r=00s=00e=00t=00=3D=00u=00n=00i=00c=00o=00d=00e=00"=00 =

WeaveTech Archive 0201

=00h=00t=00t=00p=00-00e=00q=00u=00i=00v=00=3D=00C=00o=00n=00t=00e=00n=00=
t=00-00T=00y=00p=00e=00>=00=0D=00=0A=
=00<=00M=00E=00T=00A=00 =
=00c=00o=00n=00t=00e=00n=00t=00=3D=00"=00M=00S=00H=00T=00M=00L=00 =
=005=00.=000=000=00.=002=006=001=004=00.=003=005=000=000=00"=00 =
=00n=00a=00m=00e=00=3D=00G=00E=00N=00E=00R=00A=00T=00O=00R=00>=00=0D=00=0A=
=00<=00S=00T=00Y=00L=00E=00>=00<=00/=00S=00T=00Y=00L=00E=00>=00=0D=00=0A=
=00<=00/=00H=00E=00A=00D=00>=00=0D=00=0A=
=00<=00B=00O=00D=00Y=00 =
=00b=00g=00C=00o=00l=00o=00r=00=3D=00#=00f=00f=00f=00f=00f=00f=00>=00=0D=00=0A=
=00<=00D=00I=00V=00>=00<=00F=00O=00N=00T=00 =
=00f=00a=00c=00e=00=3D=00A=00r=00i=00a=00l=00 =
=00s=00i=00z=00e=00=3D=002=00>=00A=00n=00y=00o=00n=00e=00 =00i=00n=00 =
=00l=00o=00n=00d=00o=00n=00 =00i=00n=00 =00M=00a=00r=00c=00h=00 =
=00m=00i=00g=00h=00t=00 =00l=00i=00k=00e=00 =00t=00o=00 =
=00v=00i=00s=00i=00t=00 =00a=00n=00 =00=0D=00=0A=
=00e=00x=00h=00i=00b=00i=00t=00i=00o=00n=00 =00o=00f=00 =
=00G=00e=00r=00a=00l=00d=00i=00n=00e=00 =00S=00t=00 =
=00A=00u=00b=00y=00n=00 =00H=00u=00b=00b=00a=00r=00d=00'=00s=00 =
=00w=00o=00r=00k=00 =00-00 =003=000=00 =00y=00e=00a=00r=00s=00 =
=00o=00f=00 =00c=00r=00e=00a=00t=00i=00v=00i=00t=00y=00,=00 =
=00w=00i=00t=00h=00 =00=0D=00=0A=
=00w=00e=00a=00v=00i=00n=00g=00.=00<=00/=00F=00O=00N=00T=00>=00<=00/=00D=00=
I=00V=00>=00=0D=00=0A=
=00<=00D=00I=00V=00>=00<=00F=00O=00N=00T=00 =
=00f=00a=00c=00e=00=3D=00A=00r=00i=00a=00l=00 =
=00s=00i=00z=00e=00=3D=002=00>=00A=00t=00 =
=00C=002=00+=00T=00e=00x=00t=00i=00l=00e=00 =
=00G=00a=00l=00l=00e=00r=00y=00 =00a=00t=00 =00L=00e=00s=00l=00e=00y=00 =
=00C=00r=00a=00z=00e=00,=00 =003=003=00-003=005=00A=00 =00=0D=00=0A=
=00C=00l=00e=00r=00k=00e=00n=00w=00e=00l=00l=00 =
=00G=00r=00e=00e=00n=00,=00 =00L=00o=00n=00d=00o=00n=00 =
=00E=00C=001=00R=00 =000=00D=00U=00,=00 =00T=00e=00l=00:=00 =
=00(=000=002=000=00)=00 =007=002=005=001=00 =
=009=002=000=000=00.=00&=00n=00b=00s=00p=00;=00&=00n=00b=00s=00p=00;=00 =
=00M=00a=00r=00c=00h=001=00-003=000=00.=00 =00=0D=00=0A=
=000=00p=00e=00n=00 =00M=00o=00n=00-00S=00a=00t=00 =001=000=00 =00-00 =
=005=00.=003=000=00p=00m=00<=00/=00F=00O=00N=00T=00>=00<=00/=00D=00I=00V=00=
>=00<=00/=00B=00O=00D=00Y=00>=00<=00/=00H=00T=00M=00L=00>=00=0D=00=0A=
=00
-----_NextPart_000_001A_01C09A65.5F1D3D20--

Date: Mon, 19 Feb 2001 09:05:34 -0000
From: "Ian Bowers" <md@georgeweil.co.uk>
Subject: RE: Info on textiles of UK Europe

There are three standard useful sources of this information in English
for the UK, Crafts magazine
for Europe, Textile Fibre Forum (published in German with complete English
translation)
for Sweden, Vav in Swedish (with English supplement)
each is available widely from specialised sources, of which we are but one
Best regards

Ian Bowers
Managing Director - George Weil & Fibrecrafts

WeaveTech Archive 0201

The leading mail order supplier to Weavers, Spinners, Dyers, Craft Knitters, Feltmakers & Papermakers
Silk, Glass and Ceramic Painters, Silk Merchants, & Fabric Printers

-----Original Message-----

From: teresaruch [mailto:teresaruch@msn.com]
Sent: Saturday, February 17, 2001 12:38 AM
To: weavetech@topica.com
Subject: Info on textiles of UK Europe

I have a friend who is going to UK (esp. Wales) and Western Europe next month. Can anyone tells us of special textile/book events, must sees, fabric sources, yarn sources? Feb, 27th to March 28. Teresa Ruch
teresaruch@msn.com

T O P I C A -- Learn More. Surf Less.
Newsletters, Tips and Discussions on Topics You Choose.
<http://www.topica.com/partner/tag01>

begin 666 ATT00034.htm

M/ "%\$3T-465!%(\$A434P@4%5"3\$E#(" (M+R]7,T,0+T141"!(\$5U,(#0N,"!4
M<F%N<VET:6]N86PO+T5.(CX-"CQ(5\$U,/CQ(14%\$/@T*/\$U%5\$\$@2%144"U%
M455)5CTB0V]N=&5N="U4>7!E(B!#3TY414Y4/2)T97AT+VAT;6P[(&-H87)S
M970]:7-0+3@X-3DM,2(^#0H-"@T*/\$U%5\$\$@8V]N=&5N=#TB35-(5\$U,(#4N
M-3 N-#S-"XV,# B(&YA;64]1T5.15)!5\$]2/@T*/%-464Q%/CP04U193\$4^
M#0H\+TA%040^#0H\0D]\$62!B9T-0;&]R/2-F9F9F9F8^#0H\1\$E6/CQ34\$%.
M(&-L87-S/3 P,#\$P,#(P.2TQ.3 R,C P,3X\1D].5"!F86-E/4%R:6%L(&-0
M;&]R/2,P,# P9F8@<VEZ93TR/E1H97)E(T*87)E('1H<F5E(' -T86YD87)D
M('5S969U;"!S;W5R8V5S(&]F('1H:7,@:6YF;W)M871I;VX@:6X@#0I%;F=L
M:7-H/"&]3TY4/CP04U!!3CX\+T1)5CX-"CQ\$258^/%-004X@8VQA<W,],# P
M,3 P,C Y+3\$Y,#(R,# Q/CQ&3TY4(&9A8V4]07)I86P@8V]L;W(C]S P,#!F
M9B -"G-I>F4],CX\+T9/3E0^/"&]34\$%./B9N8G-P.SP01\$E6/@T*/\$1)5CX\
M4U!!3B!C;&%S<STP,# Q,# R,#DM,3DP,C(P,#\$^/\$9/3E0@9F%C93U!<FEA
M;"!C;VQ0<CTC,# P,&9F(' -I>F4],CYF;W(@#0IT:&4@54LL(\$-R869T<R!M
M86=A>FEN93P01D].5#X\+U-004X^/"&]258^#0H\1\$E6/CQ34\$%.(&-L87-S
M/3 P,#\$P,#(P.2TQ.3 R,C P,3X\1D].5"!F86-E/4%R:6%L(&-0;&]R/2,P
M,# P9F8@#0IS:7IE/3(^/"&]3TY4/CP04U!!3CXF;F)S<#L\+T1)5CX-"CQ\$
M258^/%-004X@8VQA<W,],# P,3 P,C Y+3\$Y,#(R,# Q/CQ&3TY4(&9A8V4
M07)I86P@8V]L;W(C]S P,#!F9B!S:7IE/3(^9F]R(T*175R;W!E+!"!497AT
M:6QE(\$9I8G)E(\$90<G5M("AP=6)L:7-H960@:6X@1V5R;6%N('=I=&@#8V]M
M<&QE=&4@16YG;&ES:" -"G1R86YS;&%T:6]N*3P01D].5#X\+U-004X^/"&]
M258^#0H\1\$E6/CQ34\$%.(&-L87-S/3 P,#\$P,#(P.2TQ.3 R,C P,3X\1D].
M5"!F86-E/4%R:6%L(&-0;&]R/2,P,# P9F8@#0IS:7IE/3(^/"&]3TY4/CP0
M4U!!3CXF;F)S<#L\+T1)5CX-"CQ\$258^/%-004X@8VQA<W,],# P,3 P,C Y
M+3\$Y,#(R,# Q/CQ&3TY4(&9A8V4]07)I86P@8V]L;W(C]S P,#!F9B!S:7IE
M/3(^9F]R(T*4W=E9&5N+"!6878@:6X@4W=E9&ES:"9N8G-P.RAW:71H(\$5N
M9VQI<V@@<W5P<&QE;65N="D\+T9/3E0^/"&]34\$%./CP01\$E6/@T*/\$1)5CX\
M4U!!3B!C;&%S<STP,# Q,# R,#DM,3DP,C(P,#\$^/\$9/3E0@9F%C93U!<FEA
M;"!C;VQ0<CTC,# P,&9F(T*<VEZ93TR/CP01D].5#X\+U-004X^)"FYB<W [
M/"&]258^#0H\1\$E6/CQ34\$%.(&-L87-S/3 P,#\$P,#(P.2TQ.3 R,C P,3X\
M1D].5"!F86-E/4%R:6%L(&-0;&]R/2,P,# P9F8@<VEZ93TR/F5A8V@#0II
M<R!A=F%I;&%B;&4@=VED96QY(&9R;VT@<W!E8VEA;&ES960@<V]U<F-E<RP@
M;V8@=VAI8V@@=V4@87)E(&)U=" -"F]N93P01D].5#X\+U-004X^/"&]258^
M#0H\1\$E6/B9N8G-P.SP01\$E6/@T*/% ^/\$9/3E0@<VEZ93TR/D)E<W0@<F5G
M87)D<SQ"4CX\0E(^/\$)2/DEA;B!" ;W=E<G,\0E(^36%N86=I;F<@1&ER96-T
M;W@+2!'96]R9V4@#0I796EL("9A;7 [(\$9I8G)E8W)A9G1S/\$)2/CQ"4CY4
M:4@;&5A9&EN9R!M86EL(&]R9&5R(' -U<'!L:65R('10(=%E879E<G,L(T*
M4W!I;FYE<G,L(\$1Y97)S+"!#<F%F="!+;FET=&5R<RP@1F5L=&UA:V5R<R F
M86UP.R!087!E<FUA:V5R<SQ"4CY3:6QK+"!';&%S<R!A;F0@#0I#97)A;6EC
M(%!A:6YT97)S+"!3:6QK(\$UE<F-H86YT<RP@)F%M<#L@1F%B<FEC(%!R:6YT
M97)S/"&]3TY4/B \u ^#0H\0DQ/0TM154]412!D:7C];'1R(' -T>6QE/2)-
M05)'24XM4DE'2%0Z(#!P>"(^#0H@(#Q\$258@8VQA<W,]3W5T;&]0:TUE<W-A

WeaveTech Archive 0201

M9V5(96%D97(@9&ER/6QT<B!A;&EG;CUL969T/CQ&3TY4(&9A8V4]5&%H;VUA
M(T*(" !S:7IE/3(^+2TM+2U/<FEG:6YA;"!-97-S86=E+2TM+2T\0E(^/\$(^
M1G)0;3H\+T(^('1E<F5S87)U8V@#@#0H@(%MM86EL=&\Z=&5R97-A<G5C:\$!M
M<VXN8V]M73Q"4CX\0CY396YT.CP00CX@4V%T=7)D87DL(\$9E8G)U87)Y(\$#W
M+" R,# Q(#\$R.C,X(T*(" !133Q"4CX\0CY4;SH\+T(^('=E879E=&5C:\$!T
M;W!I8V\$N8V]M/\$)2/CQ"/E-U8FIE8W0Z/""]/B!);F9O(&]N('1E>'1I;&5S
M(&]F(T*(" !52R!%=7)0<&4\0E(^/\$)2/CP01D].5#X\+T1)5CX-"B @/\$1)
M5CXF;F)S<#L\+T1)5CX-"B @/\$1)5CXF;F)S<#L\4U!!3B!I9#U?7R-!&@C
M4VEG;F%T=7)E4&]S7U\^/""]34\$%./B9N8G-P.TD@:&%V92!A(&9R:65N9"!W
M:&\@:7,@#0H@(&=0:6YG('10(%5+("AE<W N(%=A;&5S*2!A;F0@5V5S=&5R
M;B!%=7)0<&4@;F5X="!M;VYT:"XF;F)S<#L@0V%N(&%N>6]N92!T96QL<R -
M"B @=7,@;V8<W!E8VEA;"!T97AT:6QE+V)0;VL@979E;G1S+"!M=7-T('E
M97,L(&9A8G)I8R!S;W5R8V5S+"!Y87)N('0=7)C97,_(T*(" !&96(L(#(W
M=&@=&\@36%R8V@,C@N(%1E<F5S82!2=6-H)FYB<W [(#Q!(T*(" !H<F5F
M/2)M86EL=&\Z=&5R97-A<G5C:\$!M<VXN8V]M(CYT97)E<V%R=6-H0&US;BYC
M;VT\+T\$^(#P01\$E6/CQ04D4^7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?
M7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?7U]?
#0I4(\$\@4"!)(\$,@
M02 @+2T@3&5A<FX@36]R92X@4W5R9B!,97-S+B -"DYE=W-L971T97)S+"!4
M:7!S(&%N9"!\$:7-C=7-S:6]N<R!0;B!4;W!I8W,@66]U(\$-H;V]S92X-"CQ!
M(&AR968](FAT=' Z+R]W=W<N=&]P:6-A+F-0;2]P87)T;F5R+W1A9S Q(CYH
M='1P.B\0=W+W+G10<&EC82YC;VT0<&%R=&YE<B]T86<P,3P003X\+U!213X\
<+T),3T-+455/5\$4^/""]3T19/CP02%1-3#X-"@`
`

end

Date: Mon, 19 Feb 2001 09:22:44 -0500
From: Michael Davis <mdavis@quantum5280.com>
Subject: Re: Digest for weavetech@topica.com, issue 663

> I recently wove a tallit (prayer shawl) for my son. It was woven with =
> 30/2 silk (30 epi) and I used Sulky sliver metallic thread for accents =
> in the weft. I have puckers in the fabric where I used the metallic =
> thread (no section has more than seven shots of the metallic).

Is it possible that the silk shrank when you washed it leaving the
metallic longer due to not shrinking? We sometimes design fabrics to
take advantage of disproportionate shrinkage. By emphasizing the
weave/color placement in relation to the shrink factor you can create
truly remarkable designs. Of course if you need to avoid this then you
will need to experiment with different yarns to find metallics that will
shrink at the same rate as your silk.

Mike Davis

Date: Tue, 20 Feb 2001 11:09:54 +1300
From: "Michael Warr and Jean McIver" <mcwarr@orcon.net.nz>
Subject: Sheep Breeds

For those of you who spin your wool there is a new site with information on
15 different breeds of sheep put out by the NZ Sheep Breeders' Assn:
<http://www.nzsheep.co.nz>

Jean

Jean McIver and Michael Warr
Parapara, New Zealand
Mailto:mcwarr@orcon.net.nz
Home Page: <http://mcwarr.orcon.net.nz>
Creative Fibre site: <http://www.creativefibre.org.nz>

WeaveTech Archive 0201

End of weavetech@topica.com digest, issue 664

From weavetech@topica.com Wed Feb 21 07:30:45 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA05305 for <ralph@localhost>; Wed, 21 Feb 2001 07:30:44 -0700
From: weavetech@topica.com
Received: from bas
 by fetchmail-4.5.8 IMAP
 for <ralph/localhost> (single-drop); Wed, 21 Feb 2001 07:30:44 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
 by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1LBXqN27140
 for <ralph@baskerville.cs.arizona.edu>; Wed, 21 Feb 2001 04:33:52 -0700 (MST)
Received: from outmta010.topica.com (outmta010.topica.com [206.132.75.222])
 by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1LBUJ006793
 for <ralph@cs.arizona.edu>; Wed, 21 Feb 2001 04:30:38 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 665
Date: Wed, 21 Feb 2001 03:31:59 -0800
Message-ID: <0.0.1936915855-212058698-982755119@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

RE: book name please?
By amurphy@cbcag.edu

Re: book name please? OT
By arwells@erols.com

Date: Tue, 20 Feb 2001 09:29:21 -0600
From: "Murphy, Alice" <amurphy@cbcag.edu>
Subject: RE: book name please?

This message is in MIME format. Since your mail reader does not understand this format, some or all of this message may not be legible.

-----_NextPart_001_01C09B51.E5AADB0
Content-Type: text/plain;
 charset="iso-8859-1"

Does it have a title? date and pub should be on the title page if it has one. or look on the verso, back side of title page. If no title page is there a title on the top of the pages or in the back of the book? Will take a look and see what I find anyway. (Sitting at my library computer!)
Alice Murphy, weaver-librarian in MO

-----Original Message-----
From: Weaver's Croft [mailto:wevrscroft@aeroinc.net]
Sent: Sunday, February 18, 2001 1:47 PM
To: weavetech@topica.com
Subject: book name please?

per a. wells:> I am reading a marvelous little book about the history of the screw and screwdriver.
please, can you tell us name, pub., date etc. of this book?
thanks

WeaveTech Archive 0201

susan k.

T O P I C A -- Learn More. Surf Less.

Newsletters, Tips and Discussions on Topics You Choose.

<http://www.topica.com/partner/tag01> <<http://www.topica.com/partner/tag01>>

-----_=_NextPart_001_01C09B51.E5AADB0

Content-Type: text/html;
charset="iso-8859-1"

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META HTTP-EQUIV="Content-Type" CONTENT="text/html; charset=iso-8859-1">
```

```
<META content="MSHTML 5.00.2919.6307" name=GENERATOR>
<STYLE></STYLE>
</HEAD>
```

```
<BODY bgColor=#ffffff>
<DIV><FONT color=#0000ff face=Arial size=2><SPAN class=280082615-20022001>Does
it have a title? date and pub should be on the title page if it has one.&nbsp;
or look on the verso, back side of title page.&nbsp; If no title page is there a
title on the top of the pages or in the back of the book?&nbsp; Will take a look
and see what I find anyway.&nbsp;(Sitting at my library
computer!)</SPAN></FONT></DIV>
```

```
<DIV><FONT color=#0000ff face=Arial size=2><SPAN class=280082615-20022001>Alice
Murphy, weaver-librarian in MO</SPAN></FONT></DIV>
```

```
<BLOCKQUOTE style="MARGIN-RIGHT: 0px">
<DIV align=left class=OutlookMessageHeader dir=ltr><FONT face=Tahoma
size=2>-----Original Message-----<BR><B>From:</B> Weaver's Croft
[mailto:wevrscroft@aeroinc.net]<BR><B>Sent:</B> Sunday, February 18, 2001 1:47
PM<BR><B>To:</B> weavetech@topica.com<BR><B>Subject:</B> book name
please?<BR><BR></DIV></FONT><FONT face=Arial size=2>
```

```
<DIV><BR>per a. wells:&gt;<FONT face="Times New Roman" size=3> I am reading a
marvelous little book about the history of the screw and screwdriver.&nbsp;
</FONT></DIV>
```

```
<DIV><FONT face="Times New Roman" size=3>please, can you tell us name, pub.,
date etc. of this book?</FONT></DIV>
```

```
<DIV><FONT face="Times New Roman" size=3>thanks</FONT></DIV>
```

```
<DIV><FONT face="Times New Roman" size=3>susan k.</FONT></FONT></
```

```
DIV><PRE>
```

T O P I C A -- Learn More. Surf Less.

Newsletters, Tips and Discussions on Topics You Choose.

<http://www.topica.com/partner/tag01></

```
PRE></BLOCKQUOTE></BODY></HTML>
```

-----_=_NextPart_001_01C09B51.E5AADB0--

Date: Tue, 20 Feb 2001 13:27:46 -0800
From: Anne Wells <arwells@erols.com>
Subject: Re: book name please? OT

I replied privately to the original requestor, since I posted the original message to weaving@quilt.net. (I was surprised to see a reply on WeaveTech.)

This *splendid* little book is called One Good Turn, author is Witold Rybczynski, published by Simon and Schuster. It's much more than a history of the screw -- it also is very interesting just to read of the process used by Mr.

WeaveTech Archive 0201

Rybczynski to uncover the true inventor of the screw/screwdriver.

In my original posting, I had a comment/question regarding the connection of Babbage's calculating machine and the Jacquard loom, so there **was** a weaving connection.

Anne

Alice Murphy wrote:

> Part 1.1Type: Plain Text (text/plain)

End of weavetech@topica.com digest, issue 665

From weavetech@topica.com Thu Feb 22 18:36:14 2001

Return-Path: weavetech@topica.com

Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id SAA07241 for <ralph@localhost>; Thu, 22 Feb 2001 18:36:13 -0700

From: weavetech@topica.com

Received: from bas

by fetchmail-4.5.8 IMAP

for <ralph/localhost> (single-drop); Thu, 22 Feb 2001 18:36:13 MST

Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])

by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1N1A8N27999

for <ralph@baskerville.cs.arizona.edu>; Thu, 22 Feb 2001 18:10:09 -0700 (MST)

Received: from outmta002.topica.com (outmta002.topica.com [206.132.75.237])

by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1N17Y010894

for <ralph@cs.arizona.edu>; Thu, 22 Feb 2001 18:07:35 -0700 (MST)

To: weavetech@topica.com

Subject: Digest for weavetech@topica.com, issue 666

Date: Thu, 22 Feb 2001 17:09:53 -0800

Message-ID: <0.0.1389284836-951758591-982890593@topica.com>

X-Topica-Loop: 0

Status: R

-- Topica Digest --

Intro:

By tnjflint@xtn.net

Workshop Announcement

By tnjflint@xtn.net

RE: Intro:

By lchick@ctel.net

Need Help on Sleying Issue

By rsblau@cpcug.org

Re: Info on textiles of UK Europe

By clovernook@clovernook.screaming.net

Re: Need Help on Sleying Issue

By arwells@erols.com

Re: Need Help on Sleying Issue

By alcorn@pop.nwlink.com

Re: Need Help on Sleying Issue

By tortoise661@home.com

Re: Need Help on Sleying Issue

By rsblau@cpcug.org

WeaveTech Archive 0201

Re: Need Help on Sleying Issue
By rsblau@cpcug.org

Date: Thu, 22 Feb 2001 10:26:17 -0500
From: timothy flint <tnjflint@xtn.net>
Subject: Intro:

Since I have lurked for a couple weeks and have decided to stay I would like to introduce myself although my qualifications are very humble. The first thing I did after retiring 3.5 years ago was to sign up for weaving lessons. I am a former neighbor of Sue Peters from this list but didn't know she was a weaver until I was moving south. I learned from the individual she refers to as her instructor and she is very good. I have 2 looms, a 60" LeClerc Nilart with 8H, 10 T and a new little 22.5" Norwood with 4H,6T for workshops. I am currently working my way through the Huck Lace book recently released by Weavers. I am also a member of the Overmountain Weavers Guild of Kingsport TN.
Thanks
Tim

Date: Thu, 22 Feb 2001 10:33:16 -0500
From: timothy flint <tnjflint@xtn.net>
Subject: Workshop Announcement

The Overmountain Weavers Guild of Kingsport TN is sponsoring a workshop by Donna Lee Sullivan entitled "Double, Double, Cauldron Bubble". The subject will deal with plain and patterned cloth in double, triple, and quadruple layers as well as stitched cloth, Bedford cord, pique, lampas and more. It will be held May 11th through 13th at Exchange Place in Kingsport. The fee is \$125 plus \$20 for non-members. Lunches included. For more information call Rusty Smith at 423-768-3407 or E-mail me
Thanks
Tim Flint
tnjflint@xtn.net

Date: Thu, 22 Feb 2001 13:22:04 -0500
From: "Lynne E. Chick" <lchick@ctel.net>
Subject: RE: Intro:

Hi Tim,

Welcome to the list. Ah, you're going to weave your way through retirement. Cool. Definitely a relaxing pasttime.

Lynne in Maine
<http://www.weaveworks.com>

Date: Thu, 22 Feb 2001 16:29:40 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Need Help on Sleying Issue

I need some help on how to sett or sley some cloth I'm working on. Here are the specifics: it's 10/2 pearl cotton, which is mildly grabby, sett at

WeaveTech Archive 0201

32 epi--relatively close specifically for deflected double weave. I have woven ddw in 10/2 at 30 epi and would prefer a closer sett to get the effect I want. I have sleyed it 4/dent in an 8 dent reed. In addition, the ddw is weaving in groups of 4--which means that within each dent, all four threads have to weave plain weave with each other. The threads in adjacent dents don't interlace w/ each other at any time.

Need I tell you that the 4 threads in each dent are not separating easily? I have to do a lot of sticking my hand into the shed to clear it (this is on a 16-shaft AVL--no fun to be slowed down like that!), and I still get skips.

Here are some options I see for resleying:

1. keep it in the 8 dent reed, but start with 2 ends in the first dent, then continue w/ 4 per dent. Under that scheme, only 2 in each dent will interlace w/ each other.
2. switch to a 12 dent reed & sley it at 3-3-2 to get my 32 epi
3. drop back to 30 epi.

I really, really don't want to change the epi. These are shawls, and they're already 22" wide. Changing to 30 epi would take them over 25" wide--not terrible, but much wider than I usually make shawls. In addition, it is sectionally warped. If I go to 30, will I have problems because I've sett the warp so that it's that much wider in the reed than on the beam?

I have cut off the first 10 or so inches (lucky for me I had some extra length), so I'm now ready to plunge back in after getting the sage counsel of this list.

TIA,
Ruth

Date: Thu, 22 Feb 2001 21:56:01 -0000
From: "Eric Caldwell" <clovernook@clovernook.screaming.net>
Subject: Re: Info on textiles of UK Europe

You may like to know that The Textile Society is holding its Annual Antique Textile Fair in the Armitage Centre, Moseley Road, Fallowfield Manchester UK on Sunday March 4

Pam in the New Forest UK

Date: Thu, 22 Feb 2001 17:55:34 -0800
From: Anne Wells <arwells@erols.com>
Subject: Re: Need Help on Sleying Issue

Hmmm. Well, I've woven 10/2 merc. cotton sett at 48, which I got by putting 4 per dent in a 12 dent reed. There were always 2 of the 4 threads raised in every shed I treadled, and I had no sticking problems. So, I guess I would suggest your "offset" notion in which you start with the first 2 threads, then complete the group of 4 in the next dent, and start the new group..... and so on. Even with unmerc. cotton, I had no sticking issues. I'm kind of surprised this is causing a problem.

Good luck!

Anne

WeaveTech Archive 0201

arwells@erols.com

Ruth Blau wrote:

> I need some help on how to sett or sley some cloth I'm working on. Here
> are the specifics: it's 10/2 pearl cotton, which is mildly grabby, sett at
> 32 epi--relatively close specifically for deflected double weave.

Date: Thu, 22 Feb 2001 15:30:36 -0700
From: Alcorn <alcorn@pop.nwlink.com>
Subject: Re: Need Help on Sleying Issue

>Here are some options I see for resleying:

>
>1. keep it in the 8 dent reed, but start with 2 ends in the first dent,
>then continue w/ 4 per dent. Under that scheme, only 2 in each dent will
>interlace w/ each other.
>
>2. switch to a 12 dent reed & sley it at 3-3-2 to get my 32 epi
>
>3. drop back to 30 epi.
>

There is another alternative: use a 16 dent reed and sley 2 per dent. It
is amazing just how many uses you'll find for that size reed.

If you don't have that size, I would try to borrow one.

Francie Alcorn

Date: Thu, 22 Feb 2001 16:36:18 -0800
From: Ure <tortoise661@home.com>
Subject: Re: Need Help on Sleying Issue

Ruth:

With a rather "grabby" linen warp, I used a squirt bottle of water to
dampen the area just in front of and just behind the harnesses, and make
it easier to get a clear shed. Haven't heard it recommended for cotton,
but it might be worth a try before you go to the trouble of resleying everything.

LaVelle in Santa Barbara

Date: Thu, 22 Feb 2001 19:51:20 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Need Help on Sleying Issue

>There is another alternative: use a 16 dent reed and sley 2 per dent. It
>is amazing just how many uses you'll find for that size reed.

>
>If you don't have that size, I would try to borrow one.

You hit the nail on the head on that one. I have an 8, a 10, and a
12. Since I'm just beginning to stick my toe into the waters of finer
threads (and I know most of you probably don't consider 10/2 to be very
fine, but I do), I haven't invested in anything finer than 12 for the AVL.

WeaveTech Archive 0201

Asking around to borrow one is a good idea, tho.

Ruth

Date: Thu, 22 Feb 2001 19:56:57 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Need Help on Sleying Issue

>With a rather "grabby" linen warp, I used a squirt bottle of water to
>dampen the area just in front of and just behind the harnesses, and make
>it easier to get a clear shed. Haven't heard it recommended for cotton,
>but it might be worth a try before you go to the trouble of resleying
>everything.

Since I squirt hair conditioner onto mohair to calm it when I weave, I
tried that on this warp. Didn't do a thing--as I kind of expected it
wouldn't. Hair conditioner is for protein fibers, and I didn't hold out
much hope that it would work on cotton. Then I mixed a small blob
(technical term) of ProChem's Prosoft, which is for cottons, etc., with
about 2 cups of water, put it in a plant mister, gave it a good shake, and
sprayed it on. I didn't feel that it made any difference either. Good
hypothesis; didn't hold up to scientific scrutiny. <ggg>

I have now wet finished & dried the small piece I had woven & cut off, and
I really like the 10/2 sett this way for this structure. So I guess I'll
continue to pursue approaches other than resleying at 30 epi.

Ruth

End of weavetech@topica.com digest, issue 666

From weavetech@topica.com Fri Feb 23 07:22:33 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/
8.7.3) with ESMTP id HAA07517 for <ralph@localhost>; Fri, 23 Feb 2001 07:22:33 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 23 Feb 2001 07:22:33 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1NBXnN14120
for <ralph@baskerville.cs.arizona.edu>; Fri, 23 Feb 2001 04:33:49 -0700 (MST)
Received: from outmta007.topica.com (outmta007.topica.com [206.132.75.209])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1NBV6018104
for <ralph@cs.arizona.edu>; Fri, 23 Feb 2001 04:31:09 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 667
Date: Fri, 23 Feb 2001 03:31:58 -0800
Message-ID: <0.0.54529166-951758591-982927918@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Need Help on Sleying Issue
By alcorn@pop.nwlink.com

Re: sleying and deflected double weave
By ingrid@fiberworks-pcw.com

WeaveTech Archive 0201

Re: Need Help on Sleying Issue
By sarav@powercom.net

Re: Need Help on Sleying Issue
By carleton@mcn.org

Re: Need Help on Sleying Issue
By cypress_knee@msn.com

Date: Thu, 22 Feb 2001 17:23:52 -0700
From: Alcorn <alcorn@pop.nwlink.com>
Subject: Re: Need Help on Sleying Issue

>>With a rather "grabby" linen warp, I used a squirt bottle of water to
>>dampen the area just in front of and just behind the harnesses, and make
>>it easier to get a clear shed. Haven't heard it recommended for cotton,
>>but it might be worth a try before you go to the trouble of resleying
>>everything.

Linen when wet is stronger. Cotton when wet is weaker. Consequently,
using water on a cotton warp is not such a good idea.

Francie Alcorn

Date: Thu, 22 Feb 2001 20:28:06 -0500
From: Ingrid Boesel <ingrid@fiberworks-pcw.com>
Subject: Re: sleying and deflected double weave

Hi Ruth:

>>>
1. keep it in the 8 dent reed, but start with 2 ends in the first dent,
then continue w/ 4 per dent. Under that scheme, only 2 in each dent will
interlace w/ each other. Under that scheme, only 2 in each dent will
interlace w/ each other.<<<<

I think this will end up dragging the two ends that don't weave in that pick

What about 2 ends in a 15 dpi reed if you don't have a 16 dpi

And try a bit more tension
Ingrid

Ingrid Boesel, the weaving half of Fiberworks PCW
Visit us at: <http://www.fiberworks-pcw.com>
Email: ingrid@fiberworks-pcw.com

Date: Thu, 22 Feb 2001 19:42:27 -0600
From: "Sara von Tresckow" <sarav@powercom.net>
Subject: Re: Need Help on Sleying Issue

Know this doesn't increase speed a bit, but when working with warp rep, I
keep a pick up stick nearby to "help" whenever a shed doesn't want to open
properly.

The wooden stick is more effective than using my hand and separates the
threads cleanly.

Sara von Tresckow

WeaveTech Archive 0201

sarav@powercom.net
Fond du Lac, WI

Visit our Web Page
<http://www2.powercom.net/~sarav>

Date: Thu, 22 Feb 2001 23:01:20 -0800
From: carleton@mcn.org
Subject: Re: Need Help on Sleying Issue

>
>I have cut off the first 10 or so inches (lucky for me I had some
>extra length), so I'm now ready to plunge back in after getting the
>sage counsel of this list.
>
>TIA,
>Ruth

Dear Ruth,

This is where my double index dobbie comes in handy. I would recommend that you peg your chain so that you pick up half the warps you want to raise and then all the warp on the next bar. This will mean a lot more treadling but if the warp is not for 100 shawls it really is not that bad. With the old double index or "ideal dobbie" the first half of the warp will stay up while you raise the other half of the rising warps. Also no empty treadle as on the AVL, both treadles are lift treadles.

I hope that is understandable.

Vincent in Elk. CA USA

>-----
>T O P I C A -- Learn More. Surf Less. Newsletters, Tips and
>Discussions on Topics You Choose.
><http://www.topica.com/partner/tag01>

Date: Fri, 23 Feb 2001 03:11:46 -0500
From: "cypress_knee" <cypress_knee@email.msn.com>
Subject: Re: Need Help on Sleying Issue

You didn't say how wide, but I have an 18 dent - 40" reed you could borrow.
Pat M.

----- Original Message -----
From: "Ruth Blau" <rsblau@cpcug.org>
To: <weavetech@topica.com>
Sent: Thursday, February 22, 2001 8:03 PM
Subject: Re: Need Help on Sleying Issue

>
>>There is another alternative: use a 16 dent reed and sley 2 per dent.
It
>>is amazing just how many uses you'll find for that size reed.
>>
>>If you don't have that size, I would try to borrow one.
>
> You hit the nail on the head on that one. I have an 8, a 10, and a
> 12. Since I'm just beginning to stick my toe into the waters of finer
> threads (and I know most of you probably don't consider 10/2 to be very

WeaveTech Archive 0201

> fine, but I do), I haven't invested in anything finer than 12 for the AVL.
>
> Asking around to borrow one is a good idea, tho.
>
> Ruth
>
>
> -----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>
>

End of weavetech@topica.com digest, issue 667

From weavetech@topica.com Fri Feb 23 13:00:01 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id MAA08030 for <ralph@localhost>; Fri, 23 Feb 2001 12:59:33 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Fri, 23 Feb 2001 12:59:33 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1NJRPN25862
for <ralph@baskerville.cs.arizona.edu>; Fri, 23 Feb 2001 12:27:26 -0700 (MST)
Received: from outmta012.topica.com (outmta012.topica.com [206.132.75.229])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1NJLV023441
for <ralph@cs.arizona.edu>; Fri, 23 Feb 2001 12:21:33 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 668
Date: Fri, 23 Feb 2001 11:23:44 -0800
Message-ID: <0.0.586552924-951758591-982956224@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Digest for weavetech@topica.com, issue 628
By j.diepenbroek@iae.nl

Re: Need Help on Sleying Issue
By rsblau@cpcug.org

Sleying: further analysis
By rsblau@cpcug.org

Re: Need Help on Sleying Issue
By carleton@mcn.org

Oxaback Countermarche loom
By Bestler@aol.com

Re: Sleying Problem ?
By LDMADDEN@aol.com

Re: Sleying: further analysis
By cacjhc@erols.com

Re: Digest for weavetech@topica.com, issue 666
By Magstrands@aol.com

WeaveTech Archive 0201

pFJDGb34pXGkNmMPSm0w3z00PxpBYTzccUrjsJ5gouAnmAHGaLhYPMxQmITzDnr3o6gKJT3P
60DATetFxCeZg9aQ0gEm0904AJeMfLSEJ5uDR0GHm9KFogF83B607gHnY+lIdhfNyaLiSE8
3tQgAy/LTAF1wetILD1L75ouDgrKfai+gkL5noalJyA4pBYVZR34pgg82gdgWTvmkIPOB0c0
DSDzfwppisAmHrxQFhDKMUAAM70mx2FMGP50IVhvm446Gi4WF83jihMBp1544oQ7CiQdKAA
yUJhYPN7UxWE80CKNIDLg9aLgAlB9fzoTsAp19TSbDYXzePp2pgN8zFCYMBL0xQIPNyKEAhL
IPFCAA/Oae4xwkxSQDfNH/6qE2CASC/SgQpLFAB53F07Ab5uTzRcA804ouAvm+9JAHme9Fws
ALHUU0wDzeaVwQoL6DNA7CiTB607oSFD5oQDhJ6UxCq4pASBsDI4phYerdjihak2FBwKEAU0
IwHLUBR1FAC/hQIkFaEiUgA07agMJGKwXqxj8tIaM/VdQSygMrj5R3qHdFxxQ5uXxZp4Y5bk
Ulzdi+VdyGTx3p/B3UvevsVyLuR/8J7p396j3uwcq7ijx5pv9/k0ve7AoJrcUe0dNPG/9aV2
ugci7j08a6cekg/Oi8uwKn5it4100H/Wj86Scuwez0GHxvpgH+uHvTvLsNQ13FHjbTGz++Ga
ak+wez8xf+E00wDmCUrVsCph/wAJnpZx+/G40ZroHs3cePGGlnA+0L+dHN5B7NiJxfGzx/pC
Y++tHN5C9mwHi3T0vZlfzpc1ug/ZMX/hLNN/5+V/0jnd2chr4r070ftKfnT50CpscPFgnHn7S
n0zS50Hs20XxNp2M/aUx7mlzoPZMUEJd0J4uU/76p86D2chf+Ejs01yv4mhTQvZtAviTTycC
5T86f0uoekzPXxBY/wDPwn50udA6chrR9jjP2lPzpc6EqchrR1l/z8Jj60+dByMUA7Zn/14T
86X0kP2bYp1uyz/x8px70/aIXs5C/wBtWeP9emfrRzpMfJLs0Gs2f/PdPzpc6DkYHwLTp58f
/fVH0g5H2D+17Xd/r0/OnzxFyMvDvtsZ89CPrT5kChIP7WtuB56fnS50gUHbYP7UtccTJ+dL
nQ+RgdUt8f65MfWq5oiUJCjU7bn9+gx71Ckg5WA10DP+X86rmiHK+gn9pQf89VP40c6DkY4
alBnmRfzo50HKxG1GH/nqv50+dBysVdQiz/rVP40LKIcrD7fCf8A1ov50c6uHKwW/iPSRfzo
5ohysX7dFnI1TH1p8ySEosX7bFyfMA/GhSQ7MT7bGMYkXr60uZCsxTexZJ8we/NPmQJMQXkZ
H+SX860ZAKH2yMD74/0kpILAb2Pdkuv507LMPtsYGGQ4/Oi47Cm8QniRfrmi6JsJ9sQeJcv5
0XQ0mAu0HVx+dF0FhftaHq4/OmpLoKzD7Yg4Lj860ZBYPTaZADr+dF0FhBdJ03rx70NeGn3
HtyGH1zRzAAu0AALj86LoLWF+1pnG4fnSTCwfakH8Q/OndAkKLPmfeH50XKAXaD+IfnRdE2Y
4XSdA4/0hMGiS05X+8Pzp3FymjuUHG4UuYLE6Sg9MH0qkySZTzTQDxntQIUU0Ao46U0xC9wf
Q0CFzmhMEPq7EhSAQ8DimND03vSKI2bipY0cz433No0wU50KcdwbselSK7yFFBznpXT0YJg+
nXYx+7Y/Spuh3Ks9rcRKWeNh70KwXuUy5z1N0w02Ku9gNoOKLIOZjHeQZyxApWQ+ZieY2PvH
8DRyoOZib2IHU/jTsCkwLsASSaLbZMTzH9SKOU0ZjkErqWX0B19qVkhMxhlycZNCig52J575
+8fxNHkh8zF81x0YmjLTHzSBpn/vHilyoXPiabhWMB2xn1o5UPnY5biXBwzc+ppciDnL3E+1
Sjo7fnRyIOeXcPtqanHmN+dPkQ/aS7jhezf89W49TU8i7C9pIDdzA8yN+dPkQ/aS7ki3s4GB
I3X1peziP2ku4n264xjzm/Oj2cewvaSBdQuB/wAtm/Oj2cewe0k0Gp3QXAlfn3qfZR7FKtIT
+0bn/ns5/Gn70IvayHLqV0vHnv8AnQ6Uew1WmTDVpxGB57bu+TS9jHsHtZEJ1K6zz0/50/Zx
7C9tMd/at20PPf060vZR7D9rI0tKvJ7n5Gmcccc1EqcUUqsn1Hak93ZKGFy5z05pRH89A9pN
GZ/a953uH/0r9jHsSq0hy6vdbTuuHz9aHRj2D28xo1m8UHFw2Pr1oVGPYPbTD+270EDz3/Oj
2MRqtIeddvsf69vzpkLEPbSEGu345+0N+dP2MQ9vIcPEF+B/r2/017CI/byHDxBe7f8AXsCP
frR7GIKvIT/hIdQH/Lw2PrR7CIKvIRfEeoA/69vzo9hGwLXdyQeJL8Lz0350vYRK9uwHiXUA
MecT+NH1eILXYo8S6h/z2P4Gj6vEFXkK3iFUMcTHP1oWHiP27G/8JPqI6Tn86PYRF7d3AeKd
RxxM350/YRD27FPiRUC98c+5pfV4rYpBsB4q1ED/Xsfxo9hEPbvsA8VakefPI/Gj2EQ9uxT
4q1E4x03vzSWhiP6wwXxVqWc+ex/Gn9XiL27Hr4s1If8tjR9XiNyh22E/wCEs1EEfv2P40ew
iL277Dh4r1LlvPII96XsIgg77Avi3UgMGY/nT+rxD277ChxbqWf9cR+NJYeLD277AfFmoLce
efzprDxD27HR+LdRA5nb86X1eIe3EfxdqecidsU1QiDru+wJ4u1LoZj19aPq8QVdkn/CXajj
AmYfjSWHih+3HR+LdSHAnan7CJLrsnh8Xalnm8+9H1dB7ctw+LNR3f6080/YIXtvI9J8D30
19YCaViWPFs4KIC9zrIz6mpGSK3NMRIKEIUnFMSFB46U+gAR1oWjEiUVdyRKXUBGoGhho6LI
ic47UmNHPeK2VdlmZh0U0kM8dguoob4y0Btz0rpd+UxSVzUXWrXgZA/wrHlkbK1jP1jUrea3
ZFK5PSiN7kuKM3To7GSP98Ru+taSk1oRGNzUtjYQgqGTHpWTK2WomdrX2QplSM9gKum2KUBF
PRNPF+53NtxVykkiLdjdH0m3tRtkKt9ay9o76FqnczNbhwtwyxW6rvJ7VcG2JxSIbLQmUkyA
otXJxiQk3sackEFLan7pw0eKwcm2aqFkpcyq0hZeBnpXRFEdR1nbyXUoRc49fSjYWP0UGLQ
2kZkmIbA71k6nYqMG9zm9RliNwxj4XPARSL0E1Z2Qy2ia5kCLyT6U+gtjclSILWz3yKbsVj7
R3siox6nPS0vmHB4z2rUkE/ePhck00hL64t0tbbLMN5q0a7sgSe7M4Sjdd+NVsBJHukYIvJ
NAizdokMa4B3d61047FPzcc5q7C9B8ZeTg0cevpSHcSVjG+CQfpSWobB53GPagDQsLF54mlJ
+QD0aTdgSuUZJNr1fSmgEdkAdKYHSaBJGtmXfGvHULgU9Z1GkdflUnjvTpxCRjBiXABRwYIL
7abcLbefjKexouhGeXI45FAwEhzgdaaQJis5X7wIH8qVgQglx349KLB5ChizbVyaEgYpLIdr
jBHY8UIB6k6UCGhmSF00dwkY0J5hoBCiQ440aVgJDUChuxosBGZMDrRpsK4wSjgA0JDE80j
kUWDccJPWAhKZuvFGgeghm55osAqyCjof7CiXhanoHUDIfXikgegyY70ABmHFAXBZTg/wA6
BAJcDniglH5hoDoHme/0oQxRIPX8KLCaU0xOKBjlk9aLaivHoEWI3z2xTsIu2/UUIR7J8012
a0h7HnisKhtFHYKRmsyZcYp0Q9QBQhDs89KBB/FQA7k0xELWSJ9KQIa3HFA0NJ4GTQUIF+n
vSYznfFy50iceimhbgeHXPDSBzzXZFaGBSckEncfpSsUmyuzce1FguQtIyniLZCTGec56Gjl
Ku0HmseC3SnZBcu2Gqy2WfKUE4qZU7jjJW81q4uWBj24FKNJLcbnfYrxXbRyrI5yw0eavLS
VkQndm3deJsbIRjhsCMSZtyNeZJX0fnvp5MhpCR2BNAKCRlm7FXzCSM9au1iGbOm6qlpaLV
VS/rWM1J6XLgktWVL7WJ7j0HI9RmiNK243PsZ27JySa2siDX03UYbK3Y7VMvY1jujJ6IqKS1
ZXv9WkvDgnA9KcadTck9igBnrWtjPyLunsLuxkZwGHQVE9rIqOpBd3LXEpL59uacY2HkRXH
zHgdVvYUb+mrWttrafaXYM/YeLZTk72RSj3mu9m82ZnByD+LVGNkDZVD5PSqsSblLDHBpzy0
yksMAeLzYLZRSV9DFY/Mck9a0RI+BDJKF7E0tgR2NRA1rpTIMEEVzys2aR0R9xzM+PXPXR
FaGbeoRKXcIdzRcDcubeWy0rk9fTpWb+IqL00f35PU5rRLQkI3/eAdaQHXTNjQAc4+XrWH2j
RHIS0QxroSM9Fu0ifa6nGdmk9hp2NjvSr6fE/LgN6gVEbjaRhKeOeorRE7osWmHwSTHGDUta

WeaveTech Archive 0201

aDRp+IQTtLCYGMdKmmN2MXdn61pYk07CSI2jxsQGJ4FZu6Zajcg1C1NptywbdxVpp7E2sUg
3PrQJdjZjC3dtHARKG9ah0z1Ls+hLXUbQSSjHpx161a12JREWAAPi8zSsLZL6Jh91x096hu2
47djPnV4JWjcciqsLoNjZQ67uLHS479DWuL00a1Ww3wFUcojLWzCSsZD5V9rZBHartYV0SW7
K0ihyQPWhoExb6wMaLJC25SPypRaYWaM/dg4PFVbQC5aW6TkoH2t2z3qb23Gk+glzayWzfOP
oRT9Cb2K3VsU7DLcdLk0QdSp9qm6WgaojNtODgxN+VWlcm6I1LByhBFQ1YpGh/Z7tAJI2DE9
h2oUkOzQx7G4jQyNGQB3pk3RFackDIHtQ0xu20kSzxhLYe3NK6FrYvf2Q8Kbi4y0wo54hZ9j
1jwKuzR4h3xWE9zW0x1EZzUFFiPtTQEo6ZoRIqj2oAU4zQCD9KaESirJEoARqBoYTgUiiB+A
aQ1YwFKb9LmGcFl6URYN2R4qIJDetGoAY56iut0y0ffoJc6BcbSykEUc6DvDD0n0a6SLzCA
A0tHNEd32MiYHcRxn600AQW0s7hY4yzU7C5kh09ncWwzJEy0aWEpXZCGOTgfpTuV5DSSTWm
tigh3E1EikbGR3xS0C6YwNgnnOekVh3EUEtXkK0wBhsJBBz+tOyEmNxmzLYymzK8ZJ9KLBC
JNy8EYI7YotYSY0MMc/hQkMXaMzPAr4IFFgvaIXB459807A2A00MED1osFwVmsc+9KwXJopJ
ZGEYOR2FL1SK53Ybu0ceLNoQ0txx1oESfaZdmwtwKlQW5fNpYyGAIJxVLSRccsmw5BxSsmUt
DR/tqb7KIQ3GKy9lqaKdomcXDEuevtWqVtDLcdDKkUqN3FDVxo1b3XBc2ixEcAdTWUabUi24
8tjHyn8NamaAYDZyKLCRpnVs2P2UjjH1rL2fvXNU1YyjhskHjPStUrGYg4b2otYEzSvLhJLO
MIeg5rOmDsrWRmgjJ784xWjRKHXShJQ2MEGk1oM2dQ1KK605VGN6/hWUYtSLaVjBYjGBzzW9
jNXQ5JNjAg/SpaGrk95eG5VN3YUorsxtLVV5zmr0IuSQzPFirBsYNQ43KjKzLWp3CX0x1wHx
yR3pRT2Y3ZFBs/3gKtbEnktpdvbSAoxGPepLBSRcXZk190kzbfm70RVtBPa5Uz6kYFukSkW
rG8aFwCx255FRKJpGwLmWdVa3nKyRHDHqPeiLezJcbbGdkqQc9KpWEaOkXuyUrM2Ux0r0Uba
ote8rMhvvJ+0ExfdJ79quDbWpDViDe8b5U4IPrVNJgppW1L9rfiSMxznIx1rNn5XoVpIpTEK/
yH5fWtN0pGw+C7eFsqGkMUUyk2a9nryiBlkQfj7Vv4MtKdMe4mWSVnA4PTFapWRBNa6Llan
5W47g0nCU5Ug2GkIkxuGRmnsBsWmim4sWnZ9u0xqfaJ0wWd9DhdDHKVPb8apbBcRM5HPNA7L86
ONNI1zZ7R4MGNiHzz8tYz3LhqdlInb1r0xR0p9etCAkUmgQuaYC9KBId7YpoRJVkiUAI3SgaG
GgpEMncVIZf8REx6bKwGcKaaV2I8Tnu/Lv3mI5Brp5fdsZX94tDxFHgBl7dKz9mzVSjsU9Q1
2GW3aMDrxTUGmDasYVkbUSs8+eDnBrWV0tDJRvubdrf6ZEQyFVNYvma1LjTSKmvahBdQeWjg
t604JrcJLLYq6Hp0U6sXKsD1GaqU2iFBsvT6baWjiTcAc9zUc7l0UqbRj6xLDIcIcn1q4JhJ
JBp0jveBZGYBM8561UpKJFm2bS20nWhByN496zVSTK9LY5nU33XblcYzxitYq6E9NBdNsJLy
TCKYHc9Kd0kS30Nj7NZ6fFumw8g9DWb3oi1TvqzE1G5S4mLKAAPStIppaidk9BljYveTBBw
M9a0awvI0b6zsrMYLkuBzg1Ck2VyW3ZjMy78J+taJEk9natcyAY4Pek/dEXr+zbtWMA5ZkxU
KTbK5WldmW0CcVoK1i9p0nveSEg4VepqZNIEdPQs+t0gcpG4PY5oUrjcbFFwSccA+1Uhitad
p0l6ZFI2jr7VmpWDXZDL6z+zy7VlZ65pRdws0V85+XiqsM1dM0L7mIysdiAdahyQtXoihcxC
KVLVgWHFUm2GkIkxuGRmnsBsWmim4sWnZ9u0xqfaJ0wWd9DhdDHKVPb8apbBcRM5HPNA7L86
VKtmZ2yBj0qW0hJjsoqLznrTQx0YzyEUHJ4p6CH3NpcWuDIpAPI4pXTHzdCt1pgmyxbWslwd
qJuxyQKLpCegk0TQttkQhVQ0gREzA9BiAQ9h8cTSkhUzjrS6iuRn5eM4PcGh9xrcC/UAcUC6
EgiaSHeASB1ov0DqQhGdJHSiw0xPMBBG0/Wi1gHBAV3Hj/GlfoJDCw5HamtBgPmHHJzRsIUt
g4ZcHFLRAu7BJtpx+lChcVZcse90wDN3Py0WC9tIRX03nHWHkwbjWfqM5wafmAwY5xxU6Am
Hm50BzSHfQcN3JNCQR6jkb0Mdadgvp0LuJXP6UCuSKN2DjpQPQFGMDB5ND7hcsRHGKnUNy1A
PzpiL9p/rF+tAj3TwehXSIQTn5a5Z7nRfRnRo0cVmMmTheq2ESDjtxSAUD2oQh2KYhRwKEBJV
khQA0igEMJ9KRSIn5FIoxPEvzaX00T8hpx3A8KvhtuJ009dcdjnm6mbKmTnpTsvBKgZB9aewy
uy5bqR70W6iv2Ij1wDk07BewpDE5HakkFxF0F1LbELHIHtSauUpW1C4vJ5+HYkd0tJRSKlJsg
y31Jq7Ii5Y1Ge2TYjEAdhUSgmy4z5SGa7l1bLmC01ETk2RZP400iSxb3stuhEBAUNG4RdiC
azPXJz2TSSG5NjVCggGmI1rXUoLez2RrhZ1J71k4tLxstTJmdppCzE8nPWtErIhu7ERAnr7m
mJGva6jDb2hiRPrnI5NZcrblVkZUmWLMSPQ1aVtBNsTBwMDg+lMnY6LT2istMLb/AN4/HFZT
V3Y0hormHJgyFs5rRkyIk9bjNm5gAKYka7p/Z9iDG2Gcc4rF6yNI3RjylpW+Zsk+1apW2Ibu
0t4AZkQ9CeuaGB2Enk6fPRQnORXM/ekaJaanHPH5WYDg11RVkZvUfaKDCJkce0nsJI6zXJI7
fSESE75QK546yNrcq0NcFiWZue9dCMtRYLXep5obBbnW30iDQVXoStYbyLtzHIFdozzx71uj
Mt6MB9vjYnv0NTNaadJ2NrxhjyogByaypblYVkcxsUda3M1oaGh3JgvFCj7xxUTWhcX3NjxZ
BCYY5NmJD3rKlJ3sNpbo5VkwefzroTMjV80qn2oIwxnvUvLxRHR1otteEDkGnTd0DuJ0X02
1Ykjc0HyZI3gk/iHFYz0ZSWhkX8SR3DhR00M1pG5HqVh93GPxqg2NjTCrafKhUMwHGRzWTdp
FJJox5FG9u0/T0rW5NyW1dYp0Y9KUtho09WjtZ4UlhB3HrjtWcW7l0NjFKg9uK1IRasIoJIF
l6Gpb0Ha4+9sDZyZB3oehFCdxarcq7DnnoelVdsBoQWtvNaAdJc9TWblZ2HYqXtmbSUKee0oq
73QJMrrgNlLpT0BmqLvhHeQYiAVx/D61ndrcsdqM+WKSbtrjB96pMQncEVSEi7YwstwCARk
D86nmSKSuLLayxbi6kD1oTQhYuDz0p2A2r01gdVYzYzUXsFmaZsEiaN423LkdKE7hax7P4XT
bpa/wBkVzT3N49jCjH1qSiw9e1B0xIBkD0QhX478UgQvt71SsIPr0oQELXYgKbjT0pAhp
5UGhFIhkHPFLqUjI15S2nygd+E0R3A8NntjNqDRlGmtjNdidk73Lsnhg7dWk6jjsval8jZz
+paXNaSlQCwHcdq1jK5LVjPgtjPMI1GT0FVewkaK+G7nHTPHrUe0Q1FmbqNjNYuFL4z2qk02
K1iiQ27A5xVdBBCSQB060gTEYMOMUIdhjDBPvVADP8A5NKwthqthfu80xvyEyeBg0IESbM/
dwaQ9iMkhjkHIoWwLoKTzwKaC4uF3c9KnYL2G43L8op+o72BVbIxRYRIyHoc4pLu04nTt09K
dxCq75C5JFKw09CqVTLed3Ipi3G52jccQ1Ak0LlyALuJHYVkrVxjoyN0wfemIdC/ltnGwFI
ZZnvpbsAHJVRjAqYUWU5XKokjJFXci1hyuEkDA8jpSAs3V/LdRKRlWOPapUbalXuimeF6AG
rQgGAQR1oEW7jUzZ0BCWB0qfBJ3L5tCmVIBjJmT0qibjRZ/KkVuhBoaCL7Gpq12L5BGn3zD
rWUFZ1y1VzGkK81sZpk1kVimRmP3TUtXKJ0jamt1tFHGj5ArOnGzKkzEZVXrmtiLE9nL5U
wkZuM54qWtAiyfv7q07kDkEAOkUFYqWpn5IqyC1p1wYlHwWceL546FJlnxAInnV48AkcN8Km
F7A0kZDZA003atEiSW2nkgIZGqXG5S0B382Qk8E9aaVktYiAC8Cn6gWbK42Ptc/J3xUtFJJ

WeaveTech Archive 0201

1j84tGfL9PSnHYT2IXGQ0DzQK9tTRtr6Nrcw3Ck8cH0qeW2xTZQkGNxXkvZI2NiGADHg+tS0
rAjTFzbPbMsoLSAcGos0VbqzNIQMcdqtXsJjo5mjfeJEuKLDvbQu+fFcw7ZeHXoahKwN3KH
3eBz71ohKxLbCPGchi09DiNmV56LLcQhGUY9e9Qo2BshjGTx09qqwizDuy0TQBr6FLI0saLz
gECLYEz3bw2P+JZDzszFcs9zdG3C01QMnX0osBIOn+FC0E0GMZxQIUDJ5piF+tIQ+trCUgD2
oBDDx2oKRDJULIzNXx9jkz/dNCA8NvZhb6nJJjI39M11rWJg9GWv+EmURgMn5Vi6TuaqSK9x
4gtpI2Bj5PcihQkhNpmXpl5a2szu2Tk8HHSztZc2yJilc2Y9fs+pc+LY8skaKxS1u9sLu3IGC
/bNXT5kyZRMrS9MtbsN5spUjnFaufL0IUbmtZ2+kwwGN9rE9yaxlVLctU7mT4hFmAgtg00u0
9aU5SLuTKFitp2kpcWzTNKFwe5qpVEtBKLKymkwwqhIuUP0o9og5GZrxhGKdfervdEwLnlp0L
xtOMJ/eNF7D6l17WztELeasreLZqpfYrkaRkTBZJCQMDNaLREPRmo+kG9+dnCr71EqijuNJ
sbr0EELKkIB28Ej1qac3J3ZcoWmtPYc1qZouafZTXUwRV03vxSbstR6XNPU7a3tYxGMeZjkj
ms4zbfkVy6GKqse3WtUQa2ja0944ZgRGDmpLLLV2NWehfLuCyiitvLTG4enasYTLI0LC2pzbR
EjAHGK6EZBSeHtCEkYuZWxa0QAaynUitC4ptLHXo7YTHyj82eTRTLdBNW0MLIS7bQ0fatVq
Sdh4f0KE2ReZSGb0CisKlTL0Ljg+pzuuWUVpdsKZ49KuM76ktWM+OIySKvQk4q9iU7HWRaIB
p0ZcbgMjHasHUs7I0jDS5ysqBZGQduK2j3IemgxYtzAHPXmmBsXuhLDYc4Dktjoaj2ibsPls
jF2tgBiSe2e1UtBXJLEB7iURryougJb6xmtGALUjNCaFq45/zxTuMns7Ka9k2RLk0wuF5p
09kR5q1SaWgkyrjppyKB3JolZrgkIp0BRcFuV2UoxByMhpQCFHcdPrR0CyLi2c32T7Q8o9D
STTdG2RUMjOMn60JWghpAXjH407iAxsF7CmxIRc7ucUkhrYGBLcYJxQheYwLhxxgZ5zQNJ2
HKNp50aGuw0PCuwyo6DkUEibxgDbzRcqw0kYzn6UCFJC9+aAQgKkgZs50QAQA3B4oG0GCeLA
CkLmgNh0D3p7CSHnA/xpIY6PKjFPYVyzD246dqm4y3EwJHnHQGjS00f6TGB/eFBK0PevD4K6
dCvT5BXHPcY6I2Yh710w9idcZzTQh+01CE0xx+FIBRWQIU90aYkPrQQUGmgaGtZ5pDREw
9KRSzWmFyp03BoW4HgmHF9N/vGuyC00eW5LSrgZz9athrcrA4bpSW4+pFiecinuIjLMBnH
FKyC4F8jFCVh3AXLw52MRRypgpNETSM405jmhRsHM73GFmzz0ppBdjxcyJHsViB+LS43dyLK
ysRGQ4+8fwp8qFzMRc5/lmqJ1ZaW+mSLyg5x34rPkVzRSsirlic1aRnfuPQYyCORzQgxZi1C
4hTbG+B6VDpp7lqfKtCKV2kGWJJPWqUbaE3ERRnmmiUrampFqQtrbyokCv3I611KdK9TWLj
EoztN8znLHrVpWIBuJbbWLAfpmJHwvfwtpoS3OSRg4rnfN0WpvgKgjLZyzTMefxroULGL
lcktIPNLVTxzzmi9hLXY6i9ni0/TLhiYZK9q5mueVzeKcUcpKpkJJOM+tdMY20MGZs58Mwkc
moL5uDjnmpm+VALc7TWLkKwsC0ZHTGBXKlZm6FotTgLPjdStITk9a6oRsrGEndi6ZZ/aLxEG
M5605NJakpPodFr12b0yEKns5Y+tcihzTudN7LU4uTLEsRyTXWk0jnvqXtCgjnvwEwYfLn1qZ
PLQ0mzoPEs8MNsLZWPTiskfvSuatWRyMg9cumlMxsX/D6j+0I+09TN2RUdzR8Yy3pgdKypXK
mrHNBCDFb7ozR0PpG5dtySfT86yq0yLgi fxcsmPyqKLHNW20W7c107GfmbnhKFwumLAYx0rG
rKyKir1XxFAkeoPTAPYVcJNrUJR5TLYbjjHertYLHV+Hmi0LSrtjdg8Vz1G1I1UbrU5e7Gy
4dQOM9K3T0M7E16YBBpi vbc04IY7mx0FJLHQ1CbTsnxW5LnKkq8dsVotBIkjbYwP86UkETW
vdMwWYf1Aw4HPNZxlfrjcwTTCIIHI6Vol3FfqW9LcRTgvgqeoNTK9rjWuhZurSJrjcGCI3IN
KM77i5XeyM+WL5TIIHIPXNUMgd9y9ZwQXUXlnCyY4PrUuTXoPl6opT2rW7LHBYDV3JREF5x
k46UD1RcithLGDGfnHUUkwTgZGThIIoC4seFcbhxnmhp9Bo15LSzms1aA/vccrUKbvZoHB
rW5lMxYFH4Pp61YkaGmeV5gEo475qHdbDtfC14bG1mfMMoB9DQp90Jwkiext/K1GNMG/MO1
06ewRue8aMoFLEPRa5JvU3ijTjHc1KKLCimEmdPehaCFAPlyELjFNbCAKfCStCApDEP0oB
DG6CjqUiJ8YqSkZ+pjNrIM/w0RA8H1mHGqyq3A3nNdcXoYPcsroEM8Ae0Qk96TqIXJw9R0A
5gDyCMLB0NOMkw20ZmW9tLcTCNAAd1XsJsuXWh3FvHkZbPp2pc6YtVqylJp9ysZdomAHU4xT5
guV44JJshFTsegg3s09hz2Vypx5TD8KLOGRTxSx43KQqEmjrVILkwmilcBVjyCdp49B0o3D
YQDJc8etCAVVLcYFFguSxW7yHSUJ+lJ6IEwLhkjPzqQaLgmCx05+VTxQmHunjs5miMmzhp
PFJyQK5XAZH980qBNFHLm/yrkn2pXC6LT6ZdJGXmZA9cUr9ATuVApLnC8g+lPQLk9tBcXDY
jQn8Km6THzEt3Zz26bpEx70+ZMRVWYry0vagdy1CLq94XYLHWPVojc2yKdZbd9siYOKqLfcZ
BdSwygxkhu1DVxxLzmpMdSngy4ZkxWS5UynUurWMP5Hjzke9akXFt7p45VaM4bPUUpK44ys
zQu1vZohJmHtZtOKSstglPm3MuQBD05qhIIJJi51MPBpNXVhlyssX81yxU3Gc9qUULsNy5i
oWDL93pVE6E1hc+ROJFHsk1fQqNk9STUbmW7fe4JH8qUico5TuUwAM/p2q/Ig0tF1JbCQ5X0
fSspwb2NKbj1I9YvjeTFs4HanCHKEpJmcSMYxmtDjKxe0e/NmxIFZVIXRpTaRFqF0bacuf1p
xjyoJZ2SLHPp3NwtjMv6VfrZyNvyVPFZSjfy1i7b1W/ljkmMkS/Kf0rSN7akSSK/YdD7UybF
zTr42rHKjBGKiUwy4tLQRtSeZiZAAZNVG4nyjycg9aoSLcWoMlu00P1YetZ0F3c0U1axTGM4
rQzE2tknPNG4LQnS6Igmbru9/Spt2HddSvk9fTvVE3HRSNHJLTj0pNXKtSWLu+NzGoZRuHek
otFSS2VUHHJxinYklt5Xic0pIx1pNXHFpFq8kjnwR9/HNKN0JxS2KmTu+naqSEPv3jbKk8fp
RyoakSbjlkuc+9JKw27kkaJgd6ZJdgYqecFqKvhp2Vza0EltrgBP04daUtGwP73pY220Y00L
cb3N0aEftQMnxjPQIFSEOGaNHc96YgyPwo8gH1oSFYIYh9KAQ00hohkpMpFG+x9mbHpQLqM8L
8Rk/2nPjsxrrhsYS3KcGqT2yhFb5aThFuUmTc7JrkD2LRy4Z8dDwapt06G2mjn7a9W2ujMq9
a2aurERaRqW3iBGLUMnHcms/ZuxpzJl7Ur+1lsZFUjLDtUxi+YTSSOWsLxb0Yn+EHp61s1dE
J2NUeIrf0DFx9Ky9mzRchQ1nU4L6IKiAHPWtIjohqKMMBI/NXzM7QecVo/IzSvoXt1iisE8w
buDg9qz1LslsypcJXzFnb71aIsbGkafZtEHmdcnpz0qJyfqMGack9jp20RAMD171n70i1B
LcxdUuEv7lFKAHatIppEu1zptB0eKCEM+0uRyaxlN3sOMLrUsXX20PKfIMdalKTdzTlSRx8s
KtalhQNpbtXstImFtbHcabpNrBbptQfU1zykzSM0o+/jhjU8bcUk2U4o50xtYpNZIwPLJNB
06iZJJ6HX2em28GfLX90tY0VzRQsilr8cSWb7gM440KChqJx000sNMe8ugqca/yrocrK5aekc
drp+kRWRqjgpgjQXPkbZtGKkmv6VbPAzSEK+ODVU20TKJh6DoX2acueVU1r0VksotnXaekc
RTAIArkbaZta60Z8UwwHaqKobvit6bbMprSRW0Pw9JcuJWB2A8Ad6uc+VCjG70uisEjjC0oI
Hr2rnu73NeXTU5XxPaWkbYhGHzyM1vSk3uZzjylbw3pbXFzv2gqp596qo7ISWp02p6Pbc2xy

WeaveTech Archive 0201

oXaK510zLcTg7y3WORl jbgHv1rqi 20Zmt4X0pLt2dz93t61nUk4oqEeY19X0y2gsn01V464q
YzdxuFtDjHj+Y40cVuJ05t+FrGC4lbzk3Dmts6snHYqMbj/FWnw2roYUC0qUrrUbJynPgdx
W1y0h0mgaRDPaF3AYtxzWM561q0hhatZmzu5I8Zwe1aRdyXoURknANUJGxZaMLixaYNGr2xW
blZ1WfQx5FKuynsa0QhoUheRmmJE72MotrNgbDUp6j6lbr3ql0L1DcQSM0aAK67Q0tGjNGS
QcFWLYCzBay3EbMikhRnihu24aFfLSQRj69aNOA7fLeR7UxaETA5yMYpDAe3agaHIDIcAUMV
9B5jaPhl/A0XEtXcZu557UIaHr1AFGtgQ8qR9etAbD0XJ6ilcaLNvE8j4UZPtSdlqItrE0T/
ADZH1oA2vDiE6pAO+4UpbDhvoe9acP8AR0B9K5Hubo0I8Dgc+1ICZB6UgHjoaEId35piFFAh
aI2AdWhIUAIAwW0Nb0GiN+hpFIoX3Fu4A7ULcZ4R4mJGqz/A08a6qexhLcw5i201oJFKRie
Dk0rBsRmcZHGaaQEJbAHPN0w9hfmFpu0PekwTGZ50eadtLiv1GNuPHhvSsCYuDkc8UJCFwV5
6+1MfkJyBj1o3Ehy4280rDHqzqBhu01Kw72HbnfQxpoXMPg11PcUWBGrFrd3HHT3jA71Dgm
WplSa4nuGLuc++aARLmXsJMciU5wAccm10EmdVd4khjtTg6gdzWDPamiKYL9qk1wWbc7T71p
GCQnIr2cJzEY4BzVNXRKEp2Wma3A0B3sAw9T1rnlTNVJGDrmpi6coCAo9KunDS5EmRaJfi
zuATgqfWrnG6FF6naR6lbfZxJ5q5A6Zrm5Hexsu5x2tak130Qp+Wt4QsZSkyz4b1C01co5AB
POTRUhcIM60bUbUKSJge+c1zqD2Ztc43VZVurwuvTndEI6GMjpdA1GD7MqMwDLxZwSGty4M
va1dR21kJVcMT6VnG0timzz++mNxM0hbqa64x5TBu50Xhme1iVVztPcmsqqe5pA3dWZYt0aV
SCDXPGOpbeh5xcRGSZm9T2rtSsjsnsjSPCttClSGXlv4hWFR3NoLQZ4qnSODysckVNNXdwLsc
SsQ3Guuxgdp4YsY4rUSLkMeuTXJVbNoRkfjVDG0ak40P0qq04T30VCAMP6V0mR23hqJDYDt7
GuSpubR20Y8TAi/cD1ran8JnLcyljXGM5PtWupKsdf0igaJicc4PauabtI1S00PuFPn0cd66
I6oyYwKRgGqsI1Mj+yfKJ5BRk3vFt6GT5Y4I/KtSBYKN4Y9utlfQa3NO+tvPtR0qgBRg4r00
jsU0Zexc9MGtU0S70NHvVt5grfcPWS5K5SRP4gsYEYTwZKuMnjpSpuYJqxhhMZ0ea1J9Se2
jjlyhHzGMDx0ZPatbuEg/T3oTDYbCxQh26UwWHSq0WpWeNqidenvWfwsq19UZLxGKTa4wwJ
4rRbEk1syRyguAQvWk1oNaGhdwwXaGW34ZRYtSm1u03YzUyDir0EXLCdoJAw7dvWpeoLQ6C1
e31KRRJiM1Hwj3NLRrMW+uwqp3LuGDVN3QRVme2WORAvXpXI9zaxeQZpFEyixJIKBCjrT1E
OoEGKa3AdvkKqWE009IaG44/woYyJ+F0KktFK8/1LfShAeH+JIM65KG4G+uqm/dMZ7k/9jW7
QZC5JX1qPaNmpQ00f1XRZLaLeBke1aRncTjYxVgZ5di96u/VkJFs6LdMAfL4+vWjniPl djPl
gan+VPHen0JtYIbWSf0xSRmjmS3Ha42S3aI4ZSCPWi9wsRhTnoeKYkT29nNOR5cZYdeLIEns
TnSbvqIH+gFK6HYrTWssDbZIZU+hp6CLFtp1xcR70icgegouluFmyUaTdg8wPj6UrodmQz28
ttKaujAnpkUXFaxag0q6mZR5RAPFFJysVFXNQ+GrhFBDDG0c1n7RDUTImtZkuDD94jggVaeh
DWpZstGuribaUKD1IxQ5JIIPk5qXfh/ybPeCnyjJPrWaqXZTi0YUMESknLKCTWyZma9joE8g3
SEpjtWc5xRcUw1BRwt4/MQE+opQncTVjHghmmkCIMk+la30JW50NrokywqZGJyOnpWEpLoax
uZppWE1o561M8VpF3JaKlvFNLKqgJNU3oJamydFnEW7zDn0rHnVylcxplkt32yBGR+FaJkk
tgZZZgikj60PuNF7UDfqqRwXjHcVMbDZjOWBxjpWiIZLZeY8m2NsfjSbtuNNmLpQn6IjBIGZ
Bx0rNjN3LbexlySjeSeK0TIL+nalC22770CR6VLinuNSItUv57ph54wRxRCKiEpXM8MeD1rU
lGxYa1PbwCONdwHespQUmUpWRV1TUpb3HmLgjjmNGfgrmeGBUdz7VViUbWi auLNdsw0zts
a10+pcZWM7WZ1urlnHiq6cbImWrM4cemevNaEm1peqiK3eCQ4BGM1jK0uhqpdDHnBMrEua1
S0M21cgwgcjr702gsSRzvHx1HTBpWC5Ec54qugAR19aARYivJFgMJPypaV7LIrbckDOKaJB
Ww/BxQ9gZrf2jHlP32ZyM44rNRAlct6mS4CjgZrTchaiPmJw2ehzQ0Cb1G9W6jjxwVG0LZx
TT1KbWxR2855xVokkgd4XDqcY5FDQ0yxezrchW27XHcd6mKsJlYgYAwc+tUgsTQTGI5HT0pW
KuPDK5LYxT6WESxqMYIpLyEXLVthyDyKdkB0vhN3m1m3DEn5qhpWKi3c9yswPKXjtXI9zZF1
APfFFhkqjAoqHfCEKvBxQhCrmgQ7jApiFqx0GEnIaGntQNDGAX1qWUileH9030oWhR4h4t
kJ1qYgdGrqL3TGe9jIGsTxMAX0BQ6aBSaX9uxXVs8UgA+XA96z5JZRz0uYjKpmEcxK9A46F
sYlYpXBNEgUKCAKy05fMkF9qcf1ZqpRRJnnApXukwaja5lWt0bWc0mc+laNXViFoX31eN1I
MCZ6ZxUKLXUr3XqZj0GkzjHNaJEHwAbf2VvaqH2h+9c9RybsawgtzSuNbsAhIYZ/nWaUi+VH
Maxdi6ny0nY1vTTS1Mp20L8KyxJZBSy5rGq3cqmri21aBfvFeRWepoo30Y8TIjXcRTDc9q2p
NtGVRW0L02NfssZISwKzk3cukVhZpQrMpKioV76FHJI4i1ou2Nu7866UnymNtTt7dI3iVgoA
9awbezNurbEd1HEYijDiknZ3Fa6MTSo7RNSkQKoYnjNauT5SFCz0i+zYHy4xWTd9DRbFPUYE
aEo52ZFEXyktX2MzQ702iuHVWDNnv1rSc9CYwN6SFQgzzxWRp5Gdq1tCbV9wAParjNp2Jcbo
raFpVuke8YLd6udQmMnbs1pbdUTkDA9Kw5macpyviW0GRFCKN2eua3pt3ILeuaBo0K2yzDBZ
h+V0pU6EQg92aZsgTgplawTaNbdzl/E+mQRsB4yAxPIFdMJ3VjKUWi54c0SPyFmbkkdDSnNL
QIpvU2Tp8QB3Ln2rHmEu5xviG0hjvMRKAD1xXRTLzIylGx0Xh/Trf7GjFAHPWsqk3eyLhC6
uSajotrKhZ06fxUoTshuFzi7qyEV0Y4zuGeCK6Iu5La2h1mhaZCLqN6YfuTWVSbvY0hG+pV8
Q6Nbx2rTKuH9RRGqxSp20RQdveugg63SNJhVNPQTLj3rCVRxZahdaGR4i023s9ohbkcGqhPm
E4tIx0QD79K1sQTWEInukRs4JFQ3YDotT0C3t7ZzqCGx3rONW7sXyNI5SRQAVxzXQtI Lk72E
iWYnyMGlzK4a9ikud3J6UxkkC75Qp7nrR0BEuoWb2kgy3Xnikmuga7MqNgEHpxz7UCRNbWrT
IShyw7U720AjYFHKLer2xQAitkgEd01AK9h8sEoj3LCFFCBMgCnq0KQ7jwelFtAuCqwGSP0o
FfUcPr7UthjLGTgcmmlChVhwaGND1bgAgfh3oAuWqmRLQDJNSgb0LrwwC+xxg0xJnR+BVL65
B9amWxcT3G1+4B7Vxs2RcT8qAJL6CgQ8cCi4g56UA0HagQtNMQtWxBsAKYxvbBqRkTcCkUin
eZ8ls9KBnhni3P8AbFx/vGuqm/dMJ7mDPbSBC+049cVomSmZ7M2cZ/KmVcgZmPaiwiFm077v
PvTWOXRHznpRYEwVdyaewriqmFz+tAXu00Qcdf1oWgD1BBYc/SlbqN0w4lt1CQNjoyMZx0F
AtyxFNkn3CwF54popTa0Jvtd0Gkcd61Ps0V7RfGZ5WYmZEkMmmopEuV9zVg1+5hjCqAQBiS
5Uk2aRqLYbJPeXmZUD49qahZakSqaLEs6zZCdwP0etX00J3Z0Lr4jiiittm0lgOvVXPKDUBx
atqUrvXLiSE5U7T0NONJJidRgbb3jRXHm7jmtnG6sjNSszsNJ1+B4QJT846e9csoNM3Wpj+I
9Wl1k2YKDt9K0pwTuZyL2M3TNQNTdrITVYimiYy110rbWontgVBZsZwK5uSVza6RzWp6u9xI

WeaveTech Archive 0201

VGQMvVcmkrMUp9iZoGoGJuZeM/dNKcEyoN7Gn4g1byLdVjzlhWcI3epbdTknneWQkk/Q11K
KRg5XZu+HdYMMqR0fL6HnpWFSn1NYSTVjd1nVYrS3BUgsRxWai50xeyucTe3Rupt7EnnumEU
lYwLK70n8NX8fk+WzAbawqRdzWCviFwDREFU7owLdgKmEG9BvQ5C04E155suT35rqUbLQ537
z0w0rULSWPCKLgYNcsLk92bpaEpiC8T7C6ROMn0N0EddQk7I422cJdK7k8HnNdTWmhh1107
02eK5t1ZGHHauOWj10hLTQxvFUUCJW4PwtKcbu5M3ZHNNW0S/a1B5XNdN7GCVzurGJY4AUGF
x0rkm+bVm0VY4nxESb+QBj+Nb01oRMziUv7ZrRgBLGkflfx5B+9UzWhcUdjrnz6Y3J4XpXLB
rmsay20BaMu5Ge/PtXatjN6nRwaf9o0IZYDbzWP01LUuztocw67ZWGehrZEtCwnbKrDPFJrS
w46Gxq0Ans0uAw6Yr0GmjHK5gbeev41qiLfiwc29wjg8ZpTV0UnqXNaij81ZI1xuH001KDvu
JqzMphtJxirYkaemXIeNreblG6GsmrPmNEuZWKE8X1SsvbPGa0TuZ2IgzYwaBmxxpF3C1vs
UMR8pIr0V073HZWMueN4Zijggg1oiRYW8p9wG0eKQ0jVWKK+i3J8sq9R61CdtymuqKARKJVL
wRVkl1fy2DdwaVr6DTsbltPFegrPgnJhqe6Nxt2N3wPEY9fjQYIHenJ6XFHc9rth1BXGzo
RbQfSmBknWktCWP4oSEKBTQhe9ACimrCFqxBQAUkMZ25pjI35qCkVLvPlt9KbNiHjOMx65Nn
oTmuqm9DGa1DTZYLu3FtIox0HvUyck7lRjFozdb0QxgyQ4KDt1pwnfrkSi4n0BFE2JCQvtWo
kr6GhDYw1zGywt+8HT3qedrcbg97mRdWskMmxlPB9Kp06FexLYWbXEyx9ATgn0ovZXFbojTu
9BZNVkZc1KqXY+Vx3MtoHiYh10R19qu9xbGzpGgfbohJ5m0ehr0VSwkLexoJwiEUt52RUe2Q
/ZyMvV9J/s7bhs57YrSM+ZhytLU1/DGm29zaFpEBINZ1JtAocxo3vhyK6RREArCoVa2jKd02
q0f1bRjp7oC+4GtYzuSoyW50mn6DZS2kbsgyQ0LZyqtFKnc04rGK2iKIo2isnNvU0VNJWOMv
rL7Rq7RLhSTxRRB+7qYtW2N2w8MRxqPO+Y1DqgoPaT3ujQLblApIA4HpUKpqXyaH020hyXU7
oTtI00a3c0i0Vt6G3YeG1tjlyHasZVC1FkfiPS99sGSPJHenTkEl10f0vSzryQ8FUHVjWrmk
Rrey01sNGW2j075s9zWEq19jSkfUydf0rZ+8i6HqKuE76EONhdE0dyBNKMAHin0ok0KbNLud
NW8h2dGUCGsoTsy5xdjLJLCEk6M001hxXRZEmWxp6Vo86XKNJEdnXNTKSsNM19T0sXNsQpwy
jIrKE7Gkk+hx0sbxMUKng+ldFzJM1NG0+5kY0cqu0M96ibSkI30DU9PvEYhQzJntRCSbt7My
EWQy7ADuz0rRvQk0Tpd5HF5ibs+grJyjsy4uS2K5gvFU71kIz0NUuUtmUyxDHIOferTJ2NXQ
pbve3kHAA71n01tTSM2iPULvJJmMsbE9c4pwcVsKUm3qZpLkUUAhhW10Re2pqxatfW8Aj2na
PUdKxcImyqdzLu7hp5jI4AY1rFWVjJu7uVXB36VQtehNAzxsSiAkqeuKljTsy7Jrk8iNFIOM
YrJU9bo19omrGS7bmznitLYxtY0YtULgszEV+UjGaz9nd3NFPSzmskb8jqa0WxmxCSpx/KmN
LuWftjG381ulTy63HfSxSxz2q7EjLUgDBodhFhrxjbCCRQDwfSoUbbMptFRs9cDnirQuoqy
GM5XqkTQJ2JLlib7QFLgZX0FC0GyEEAY280kybE1pdNb0GTr60muYpNIW4ma4l3sBkjpQroHy
jHHG00nN09hXhWvYvC2UJFJq5UXYkDu53MPmPU00rbC3JogfSgVy5bj60roDsFh6C2tIepAqJ
7FQue0W/3RXLubotR0kBMKCRw6UCF/OmIc01NMQdqAFrQQUGcgYh6UmCIn6Y9qRakTyCI2Ha
pQzxHx2f+J3L3rrpbGM9ZmbdSQuGtINaNX0EnYvW/iEx27xzJuOMA1m4F819zAupA8jNjGtm
tEjMjtbp7abzBkAUWuN0zLN7qrXce1kUc9QKShYbZSiuzImJRIe9U1c10xqadrktvnflgah
0y+a4681K64XAhALckgU1Cwm1uX9A11LX93L90dDwC6d9hwaRtjX7Tn5uvTNZuk0aKaMXXb+
G7dflYcdq1pxtuZyehq+FJljtiCw+hqKi1HA6GK5TH316etY0LRotTL/E92s06opyQe1b0o2
M566G9pMp+xxKRxgVLUWpcNUX94A0RkeLZJdi76HJTTLFrPmY2gNXUL7pg9zs7ZhlCjjkMOK
52aqw2faF0TSV7jSc5Hd+VrJQDG5utb8t4md7M6iLkZxWbokVNSYc3ZVHUy5oirsTMvSbyGN
1tyqq+TmtJRB1Jioo2vJU/d6VlqWVrhbZEYtbePWqinfQ12e5FpksN1uSLgLTkmtxttayL32
VfSpG9TK1Bbaym81wGc9fatI3a0M7K5f0+SK6gDL1x2qZkxSJTAgDkcVLuMzb3S7KWQEHaQa
uEpGfIie2tkWIBFBRJtmiiloWGs0Z0cfjSUH8tzldb0+3j1GMx43k8gVvCTaMXHU6S1hQwq
CBmsm9TWysr3DrCEckADFLUTicbdac13qe23uqk84rojK0dTJrsdJYaxFZxgd/WspTuzSEbI
muxbpxwszrgADTUXbbG4pHIzJfC6iDbxnAPaulNq0lplyq51cNhFJEodR07iudzNeTQwPEGI2t
vC8qnDnoK2pzB0M3G2py9vD5kyow0M4rZ6IzW539ppNtDZLhVOR3Fczm7m3s1bU4fXIo49Qk
2LgZ6VvBvLmrJbFS0iEk6KeAT1qmNHW6jpvSu147quQRWcm+bUr100JcbXI7V0rVEbD7cB5Q
p6E9aNgLWq2RtHDJnaRnmpjK42mkZpLd8VYr1izt3uW2p2FK9gZDIrI5QjLT0piEBLH9KWwy
7LprLaC4BV19AeaS10BqyKG0CqEHUUM+DwaVxouxWmyWsSS4yjdHqLTT0CzuUxn0qhFrT4hP
OI30AaiTtqUuwTxeTOVIJUdKqMroTQiNzgdKdwRpadZyXMTMhyQKluw7MeiPG5VgQQfSi4js
/hopbWR7CoqbFwPZbccewrLnblqMd6QyVe1CJjMU0SAoAUdaYgovqA6tBCUkAd6W4xKAIZ9a
RSKtzxH6UupaPD/Huf7dnHaumlojCe5zEsEghDhTg/pWtyUZ0nXk9KLgQs2440eBVICfj1zR
ewbje/HrxmgQ5Ad209CC48IyjiJUy9c559KdxE8SSSclkn2paAhWjkjwGBB9xRu04oLYBz9a
LCuyx1xgmPcAOuKlpbjTJ1urtP43/E1Nrj5miNpXLB2bcfenYRUW0tXEMSKI84711KCZakW
f+EjnbD+5/S17MfMzHu7k3FyJDw2a1iklYhs6018Rw29mqDLMOxWEqbbNIItWKV/r9xcRFVXA
PWqjSQnMyIbyRLgSk5IOa1a0I5tTrbbxHbfZhuPz46VzunaaqWhjaprK9wu0Lhc9a0jBJak0
RkwXbxTCTdkjvmqktCuZqbXxNF9nC8mTGPWhs7aGsZnP6jqktxMzN1f0reUuiHIIdo2sGxkL
Zyp6i1ON0EW0zoV8TQctExCkHHFYezdzTmOX1HU5LmZiW4zXRFJGUncu+HdYkguljLZUnue1R
UjoOLOr1jVPs9h5iAE1jGN2aNN3WqTXEHcsU+ldCgkjNyNnw7rojXyZ247GsqliPsXGR0N7q
MNvalyyinI45rFR10LukcJfamZbzzSMkHtXVGNLYxcjodK1qCZFRsB/esZQszSMtB/iG/VLUo
jDJ96VON2Nuy0Y0vUjbxXe89zya6JRujFM7Cy1GG7HysK5XBo3ujH8UXu2PykGVPU1pSiTKR1
+GrmOK6y20exrWpHQzjudisqsvUe1c1rGyscp4ruxIPLDZYVvRTMpaGPo8PmXi7mA781rPbU
mJ3bSqsG044HbvXHubdDz/WsNfyMCTzXXDYwe5V09t3H7HvVSBHaak40lkaJ02uVLU1exwL
gAn1FdaRiPs/+PpACOGGajKYHfO6TxQyGwiXbz7CsKb1LlscmeBgetdKRkXdGnWK6XPeomtC
loTeYBfdb0XAYzjJGQe+fbtVs1bmpo8wLLQynKYrOWiuXHUz51CSuq5xngVauyfiJj
35IJI70WbGmbsN41xpjWx+Zh0FZ8tpFdDHK7WIIxWiMx6SGNs1yDSsNaGsY1vLesBmRR+NQ
nZ2Lep1BTGer9a0IRp6XeSW5XpjKVDVxpm3P9nu7QzL8ko61MdHYGdD8MVI1dj/ALNKotBw

WeaveTech Archive 0201

PYrf7uBXKblm0jqI1B9qBDh0xTRItACimhBQgHVoISkAUDEIpWBEbgYpFJLS5+4RSKPF/iAm
3WpTt4rppLQxnuY+m3ETA28wG1u0ac01qgiUNSO0DSSRjMS96cZ6CkrMy4HSNiGRcHaaqz6B
o0kshIwWA7yRmmpCaKcts0TbGG0jvVLUnyLGlwQvdBZT+76dahvLRSVzobnQYmiUQHnrkms1
Vu9SnGyMy/0aa1QORvHcgVopJ7EwaNjwpZxPEZCo3D1rKrJrQ0hHU1b3SLaYl3T5i01QqjQ3
G5h6zpsFpEhRSCfTmtYzuZ8tjt8MWJEBMqDB6Zqajs9BwVzXm0e3uk2MoAHTFZqpY05Tntf0
q3skQxdSea1hPmIcWtTa00CN7FMO0nXFZzLqXFFv7JAU4eWOPYVmpSLcTlb+1R9X8vG1Segr
ojL5Si1Z2NuDw1bsQ/P0zWUqhSgWZDJRIiqKuceLJTZXKYLroyG7kSXmtXNJGai7mhB4egBB
b+dZuqUoND9V0kSWRCBRtHWiMtQsYth4ea5XcJFPP5Vo6kSEpI1rbRI7fHyfM0prJ1L6FqNk
ZuvaYzMFjAz0xiRhLoJoZp/h6STY7d04NU6iRKVzej0iCKPhv+LY+0uactjNnd0vyZsxRnDv
tCV9yJKzDSDInMweRduOnF0bshQ1Z0s1sJbURucgDFcydndGzT20R1LTbi3lwqkqTWRXTGSa
MXoWnk09m06dWFXFE5W2C0rLWtwTtAqoSQvAFZwauXJtHOPHIpwykEeordIzvobWk6YZIvNLY
PbbWU5pFwTZV103u43IYS6dj1pxs9iZPoZiht23aST7VoI1LWyv44w8WVhsazdik2U7s3RY+
cGIB6kVcUkS2Vog/mKIv1b2qvUEBqS6nbKGPzAvi4xZamZ0oSSTyNIyKHvXsVZE+3K8G9ZF
KZ3dsGm1cS0Nie51003ywbAB1rJU4l85gzuzYp0p9RWqWhNyNMhsjOR6U7Emm2ry/YvIkTP
HWSfZ63NHJWMfAYHB471sj0w63cJKrbckGhrQaZd1TUvtUSxuuNtZwi4st2ZmHG0taEBExjk
DjHHahruCLV9fNd7SewxUwhYbaZUyF9MeLXqTo0gMLgrge1S1caY66nFw4coBxzjvTirDbX
QgRwM+09ibEsUzQuHU/TFK2g9BJp/0fJUA9/ehINthvIbjn0osBPbXUsDZRiKtihp2Hbi7Z
I69KaVguTJkccLYRdt2IXBPHpRYLne/C4E6g5x2rKoXA9bg4XmubQ2La5pCJAMUEjhx0poQo
4FMBRQhBQCHVoISkAUADJ6UDGecVJSKlWpKPHakUeL/EKQ/226nNdNFaGVR3Zx0r45HHpWrRA
06hKkDR5yrdanLSZV9DNd8ntV3JHQXEkr+UkUnYadmP+1Bg5kGSe5pIHruRIwRgpIPAqraC
Nmz1u5Hb5hznispU10NYuuWrrXUuLYpt0W601TaYm0M0vVlS02AcE0VICwQdjqLk+trtQFf5
gPpWFmjS2hi+JJYzMirzG9q2pIznobelSq1LEAwBx0zWU3qyoaI0RMAp+cd0LZ2NFdHIEJLh
mvSobK+ldNNWMZs3PD0wFog8d05rKpdMqCuJraQDJFZ2ZZzF/J5eriQHj0a6Ir3TJ7nU2Unm
W4lB4rnasarUnldTGTkDhVqkBzJvAmsBUIIY4PNape7qQ9GdKqB0XnHtWN9S70xVvnCW7qW5
xVilrQw/D135d6YnbqeK1qR0uTDsd0wXdnr71gaeRm6jcwQRMSMn3qoc3QTS6LXw/fmeRo3A
POBVTyhi1bQ3pIvmUDrWRRg+J/3apjq09bU9SJMuj4tUYgFsc1MrocTRFuepGAKz2K6WM
+7W2Tb5hBJP5VUJMLxvuSrZrvH8vQ96TmwURXs0VATGdvRzDc0hnS6bZ3FxtYLurRVWkQ6FY
twacIVAT7o6CpcrSpRsg1TB8xv6UJvvoKxy09tG2qAW4BXPnqbcdTNxszp7a3xGAVrnbNVF
E0q2dv8AZiJA0aqE2mJwRyOnWQuNQZI+gPfdPNpqY8r0ugsjsCnGFU1zNm9LYzPEEEMduyFV
B7Yqoc5E0C30Y0u1knvAEPQ81u9iEdp9nHkKjpkY71zcT0NXFHJeJIoInAiAA74rog29zJx
USNo9pJcXK7BnHWqk0kJK50esWsk2LYiAYL6VhGcr7mjgjh2+Un0zXQjKxLZfN0vXkiWg46
mr4hsKjJjSUDBPBxUwk29RtWRgZ7YrQLF3S7MXT0rZ6djUuSi0zehUuY3gIKHNNMQ1iCQcc96
AL404vZCaI50eQKSkM7Daa1M7BBww0QaoSHxhQ/I4obtsHQXtuoiWSIHZjmpUm9xtW0KC54
piLenCNpwsvApSdhpX2H6hbNby8Dg85oTug2Io89aYGlpyo0y+Z0PXmk3ZaAlctTqiKQ7fu5
4NCd0LbQ7z4VKftUpPTArKpsaQPWYeB2r1NSynHvQBItNCHDpQSK0tHUBRTEApoB1WISkAUD
EoAY+CHNTSuirP8ACNiTm8X+IyY1x/WumlsYVEcolLLcIcDp2rVtIgzriMo2GBBpq4FcqemK
LghZLeRF3FSPTIo0BPqV1Vmx2x6UBcLiVmfaoz7CnYVy3Jp86AZQ+pwKsAYXIGHXgihDvYs2
NlNdSBY1JI70XsK9jSfTb6xXeuR9KhuMi4TkiLk8xc+aTu96pJLQTnzF3TI72dCInPHvUNR3
Y1Ua0Ramt9Rhi3M7E+gNTaD2KVSrMtxXGd0ofnu1aR0IcrmpYafqEkAeJ+D0rN8nUqM5Inay
1REYq49DStEr2sJLkNz5+yVW3HpnrvpKxHNfU3Lc6kbLY1XarJqN9zSNWyskQvb6okZDEKA
et00GDqXQyomljU5NRiWNaW0sJpm1ubVrrN437tY/xIrF01ubKrGxFqI1ExtKScogeskMv
RroY0vXJFL5mfnaZuiE9TbstVv5gAEGPU1L7JLc19qr6Iy9RmuVmbzsgE5FXFJGbm2GLXht
rLZjna0oqqq6HB6nQXmqzZhZoAVCjP61hGC6mjQJbH0X+pzXMh8089/atoxS2M5TuXdA1qa1
mCablPaoqQb1RUJpaM3NY1uaONTbg8rzx3rKEObctzSOVm1GeR9zuc+5rojTS2M3UudD4c1s
grBIdw6Vj0n1LjIveI9QENrsUnJ7jtUQV2NuxyMWqzRz+YXPFdHs1YzU3c6HTPEiSE+d2HGK
xdNrY1UkyDVteAmUwn5ccg1UKb6kykLoYcagy3ZmQLSTmteTSxmpWZ1F14jt/s6mX7/esJU2
bKzRkeIdXF2wELfL6VV0nbcicrbGXpV/9kuxIePWtpRuj0LszrY9esymd4zXLySRvoc14g1F
byUkV3R3renBmU2vhv6eKG63yED61c1dChudM+r2W0jzQOK5uVm1jidYYSXsjI2UPNdVNaHP
J6lnQLi01mDSNjjrmpqp20HTRr6rqrLaSRhgSRxWMItM0kjjdoLdh6V1owJbXEc6seADRLY
Fe5ra7eQ3Fqao3K1jTTuazWhzxTj0K3ZjboW9GuPs10D+FZZjdGkWS6/te7LBR74opp2FJWZ
mBCMd+a0IInnQ5yu9G6bTiSp3WqNftYypQfNbCn0Sa0RD3IsEcE0AXYZpJ7XyBjatRazuU3o
UyhXj07VpcjQdFndUjWhs0kVzYhnf94o4qE70xXK3sZvLleB2rQnoTWFkrnp60rDubFpKjrt
l6etK1gep6B8K4ws05ByPesqrKpo9PiHHFc3U2Lknj0QaEILXimSOHTFAhQKYC0CAUIB1aCE
pAFMBDS2Ghjd6kpFab7hxSKR418S1/4nJzxkV00djocta3TW0oYdPerLEiLV7Ms6vBFd24u
YRhu46VEJWdmN6o5wDbJg/w1s9iTuHu4byUJMBgDgVnZxK3Kep2BtZQRyh6Yq4yTIs000Vo
4bxHkxgHvRJaBFXZ39tDBPEuFU7hXG5PY35EZGseHoVhLwgK3XmtoV05m4PoN8Hoql0cZ0aV
VjgkdLJArcbQce1c6bT0NOVHPEJtPiSMShQCTjIrphN7GUmj4eso/sEbqAGI5rOpPWw4Rnc
2qkAMafwrNSL5UYfiBIPNiHzRy30K0pt3JlBjAqvaQxwwiLgY71EpXZUI2RZQLt+7061nzM
vl7nI61hNbjIHcdK6Y08TKSS21UMQEQu03pWHUtJWJGgV1AKDpTiwaMYxpHqTRmNcfSr5nYn
kvZTFjCFwsa/LWbm1uVyroMulDRauuFziH0zuJowtL06zumZCBvzWsqjSM1TnuKwigj2Kow
Ky576s1jCcxk+ILB1C4wHzA+lawn0ILB7ho2j2txAMBWfuDS1Ud7BGFzY/syJi9gTjFZ8zuUo
nM67oYW7DRIFjP3jmt4TTRm4tM09J0C3jCtWT61M6o4waNKXTYtu0rniSeezNOQ5LVtBkF1m
FCENDUZq2pi4tPQ0NJ0BBrf8AeMST2r0pUT2Lin1NC7sBcRFHTNZwnZlyVzLL3Q5VvPKiUlF5

WeaveTech Archive 0201

V1KaZg00b0maA1sPnAYM09ZTqroXCLe4uq6Es8WYhxx2pQn3CUBbHL/2fN9q8nyzurfmJ0hs
dBCW+HB3MKxdTur10Mu/8P3EKNIgJAPQvGaehLujKt7WaaXywhznkVdxI2k80yeR3Dn8qyc
1cpJ2MjUNNubI51U4x1FaRfYt13K9mhlNv0cE9qbYLQ2tR8PzKivblmyKzjNPcbujCkje3lK
yocg8g1oiX5kI30RSFNhsXpNIuxa+ew+XFLmSHdmXxj3FUK/UdAjSvtXJLcYoYXC5hktNkSI
Rz3pILkQcFTx+FNAwh302EXn2FFrhew6WVi2JM5HrQLYd7kRZdxwQLYkDSRA0gYChpME7DD0
TyfSgZEW3HmnYm+pKrMnTI+lTZDWgm/nJBNMEh6dyBxSATce1MpNksTcdjtxS2JZZiRiCQDt
9cU7CuXIM4HNJAenfCkExzNmsauxrTeh6XB0rnNUUoESLQtsR/agQUCHU1qAnNNXAdViCgB
KVWEJoGhh6dKm5SK04+TFIPhJ3xLXGrf8Broo7GUziJDXWzIKzzyAYDt6YzSsh81iucnkir
6EkYco404qfrRo9BptFn7VI6BXckAd6iMbbDcugxGwcqapInQ1tM1ye0kXPzKKynST1NYz6M
u6h4iNzFsVdvrURpa6l0Stoz+najJbXICzXnp61p0HMjOMrM6vT/ABDBJExl0GrmlTcdEbpp
mXrerJcDy15Gc9a1pxa1M52sSaHrH2cBHPYDpUz3dxwkkRHZ2+q288u1ZfzNz8rSLMDXLm0
TUVcOAFIzWtNe7Yzne5sQ6vaBFPm9u1Zu2sXG9i3DqNrLC5R+Q01RtuzkL+7L6h5jNyrV0
whaNjnbuzstMu0uLZGDY00hNcSk09TdnMutIqx5Z1GKLCsc1fXQk1pTHJgBuoPFbwj7upm20
zq0dTEuWHQc5rCxr0K2pTxw2jNvHQgU4q4rHI6PcFNTyp4Y810Sh7pnGTVqd5iJYLYmuXyNU
jJ1a8t4AykqxI4q4RfQLrXUzPcS6rcyb2HzHjmtKi0CNzp5Ni8tIAPeufQtJs53xNdqI9qsM
nmtacW2Zy0JfCV80yFJM/L0NKpC2o4u5uS0aglmAGkzWhWrOf1PU4HKqGACtZkWi7iemxta
bLHcQIyMCMZgGtdRkkyPGcXcYnYVmc8dShF/lsY6Vpyu1yNLnQIEkjDKBg1kVW72SK3hZnIx
ihX2Q7GPpbQ3N20u4bhxiHdKxHKm7mn0bAGfpWZd7EV+6Q2xdiAKcVqJq5zfh8tRkY4xW9
TSJEFqdSsYYj+lc78y/QxfErRraNGcFsd61pvXQiUfBUwFDNRHPeHf0AyDW85WRnGN2dmiIq
HoK5bm1tDhFE88cl8yhMbT1rppXaMZJD/CtnDcXJMg6dBtNlLQRimdDroSPTZEXA4rmjdyu
atJI89I+Y9vau1bGDRc0aB5LxCoJweaUnoNgr4sVPKQBQMeLZU5XKcUcWfUD0roM7G4TjU3
TBLDDFZVG0i4oqeIokTUHCrgel0m7oTvJmPpC/WrZNRHV21nBPoR3KCyjr3rB1GpWN0TS5y
JTDED8K3M9h0eARuGQD3os0NK+5sahb2y6ZHNEu1s8g1mp09h8tjGC7gT+NaCNHSoo1kaLUB
H4zUydl0KvoJq1mlrc4jbnKnURd0FmTctGufSqEb+iyeQ1vIud3espNp1KKaGTQGGcrggV
okQem/ClB9l16dawqmsNj0iLAHSuc0J10aEvpilhaEjw0KpCDGKEgFo2EF09ghVYgoASKAh6U
mNDHPFSUiTLyDxSKPIPiFkaqD7VvQZnURXkPKM9F7k10N2M9WUZkYPjtr0ArurY702CLEGL
SzQGWPDEdR1pcyvYTutSg8bK205BB5FMNiXyW0txLsQFhmjZCv0NifQpBFGYgCGc1HPdlWam
mWCSByrrgiqFcu6PZtdzqu07c8kUN2VxLV2NubUtBkiAa3BIC8811GaZbvFGI1pcRjC8bjHfF
bWSRF9bGl0tgbtZvVgo7iolKyUtdEXb7Q5odrW7N717RMpKSMh7W4WT50b0eprRaIllyubV
vorNakkHfUsmloVf01ypNpl/bqSpIhbFHUSFnozSswNcsrBie9aJJInmuasdlqUWPLcgY7Gs
pcrLjOSIbyXVIPLZnbjtRGMXsU6rtZLGN7hpaAp3nvWvTQz5upsrFapUA03TjmsfDNPasUb
1dQQ7ZC7fnTjGPQ11H1K1Lcyp0CibmUdMVb1RkKkzcS81C/jCESmPwrBQjHc1dX+Uo61bXUM
XmSPvx61pCUB6ENye5VtHuVYSxq2R0xVS1VmEZW2NI30o3q/vGZdvArJKMdy3UbWhk3rZXSY
lzk9K1jboZuVy3o+o3FoT5QJz14qZx5ioSSNLUrZUJ7dXJI9hUwhFmp1NNEc5J0xk+Y1skj0
7NLSNZuLM4jBcVnKfZSNRLcv6rqV9NaiQjavtURgtgdtTQ55rxi+4nkc1s10M7630m0LxEI4
vL15A9K550706N1JNFLXdUluc7dwStKd02pM59EZVneyWsu9HxzkjNaSimRGVjF07xIrk+a0
KwLta2NLJMzdb1hrp9iHC/Wap07bkSnbRGdaXbWsqurcj9a1LFNEQLZnT2PiNDGTMVzSptG
ykmjntXvTdxD/Plap3RsJ0bb0I9KvRYz78Z49aqcbrQUgk9TpJddtmsCwI346ZrldPWxrfTQ
428lWecyZwT6muyKsrH09WNNHvFsrk0Tx3NR0PMXB2eppa9rEM8IWI5HfmsqcHe5c2kjl2bB
JA4rqtoYNGoQ2k7G8kdazqJvY0gitr0G6uQcwMeekKc0Vcm76GeDu0f0Naoz9TY8N3MV
r0zSHBx3NZVU2jSC1K+syC4vXkVgc96dNwiKTM3LSSBWhJr6Tf8A1WskcjHBHAJRgcb05PF3
VjJfmRhnIz1rViy6ifdNA9ixle17RYCOF71CTuU2rWKq/X/61WSSRy4YYzXzSsNM1b5o5rFJ
if3mGpjo7FSXUzo2GPu9BVkWLNRl5cgYA5qXqNGtLeG52kjkCzoJFoJWep6f8LFxY03qe9Y
1S4bHoMXAx0rnNOhYXRtAkUYotqSOB4xTQhcUxBSAKLMBasQUAFFgEPpSGhjFSpKRX16H6VJ
aPIfiEP0qKQP4etdNEyqBHEs8iKVjyvetmjOLJrKqGey89SFZf4RUJU9mVbsYu4nJrWhNzQ0
07aK4Ee7CHrmoqR0KTuWdX0sxxctch1wTnANKE1sDTvsVdF1BbF2LLndx9KJxb2CNr6nd6Y8d
3ao646Z5rnejNUkUPEekxNCZiQG9eLaU520I1Ab4XW3SDapAk6miq2KETeM09cA9ufesEamP
4ijxZLHGbia1pvXUuUVbQm8PQG01VGAPc0qruxQ0NlKXazyMVknqa8uljntfuVW4jhVbJI6d
q1gmyGoo17VcwqQ0cVnLcaR00Y2MSB07ipTa0K5UcbqkyTaimz+E9BXTD4TKSSdkddaKhhXK
j0KwbNYqw+SCHaSUB00tCbJcUzFsIEkvmkAXg4xWjk0iLK5rMnltwMLWN7s1sMuI0MDFkU8G
mmyZRRg+H4YXvZQY+Qa2lF1M1FX0jNtGACFC8Vg5GqiJ8QQ7bQnGcHvV03qSw8PJDcWwAUb
u4xVSumEIo1fsaJnCACVjzMvLRzviGxImSc4CDrXRSkrGU0a2iWdpJEJUUA96ic2ONNGlJax
EbSoqFJlu0hy99pFsdTC8qD+RrdT0uY8mpr2+i20PKRj001Zuo3oaKmiWbTkmjKEZX0qVKzB
x0scpfaBIL4RRg4PU10RqJq5i01obmnaElsq5UbvWspVG9jSE04/UtKE1syoobPrnZ6l0Fl0
ckdIuvTzk70c1086Zib2n6ItuuGGWPrWE619i4w7k0saB+5M0X3u4qoV0jHKNcwbCyknugh
UkA8gVs3ZGa7HWHsIWtFLCY00uK5fa05qoaHLatpcti5JB2HoRXTGSexls9Rmj6cdRuCo0B9
ablZBqzauPDH7kmMks0LZKqr18rS0c1G0lspflLGD9K2U09iCG0t3upQiLQ3YDU1LQ5Le1Eo
Uja0eahTu7DMIgYP8q1TJJLC1+0XCoQcE0npqNpOxtD0q0xVGRjz1qIz5htNbmRGMNgjp0rX
ZEov20mXN2pMQIX3NS5pbjIL22ktXIfkj0pJphcrBzux2qhGh/ZM/wbj+0lMIPEk5IPIzh3F
PoAo5GSe1AbCyxNGq0yEBuhNFwuiI9sGgfQ5WtVLM21E3EelK6QTELlJon8p8qR1BoRV7jkB
47+mKbEaEfnIYRMfYvQ4qbiZNDwQMU0G57B8Mk26SD23VzVXqaw206iHtW0poTKMAFWmIo5
pIkeKdiQ709gCgAFC03AWrEFGwBQM0Q0qW4ANIorXHC+1IpHkfxRyNTQj+7W1EipscJIcga/
pXSZJkEjuF2FjtqUhqRWbnpnHamkkL0GFmVsJJ3qXC9mWWWvppYhE7kqD0qFFJ3L5tLEIxmq

WeaveTech Archive 0201

Mzd0fWHs0y+5l/1WU6aZtGfRl3W9ciu4BHHkg1F0nZ6hKSMA0vZLdiUYj2raUE0RGVtjfsvE
Mvy7+FA5NY0kaKaMvUtVe5lJLHg8c1cIJIUrKukazNbTqCxZG60SpJhGfc6eXWrfYGLFTjp
WHs2acy0U1C6Mt6Zd+VzkVvGnkZSlDnQaZ4hhSBVkByp0qHTNIu6LMviG0aI/MckVmqTKujl
0uI1vWl40Tn6Vvy+6YX10pg1izEI+bkCsXTZsmugra5abSDJjIpKmFypYanYwu5ZvmJzk1co
0xK5b6l6XXbHIO41CpMu62KW067bNblYjzjvVRpu+om0il4bnT7U7yMFB7niqqKyM4PU3L/V
oIFUCQNnqRWEabZtdIwNX1aK5gManFbQp8rMpS7CeF7tbedgzgA06klrQcGdLNqkCxMfMBOM
4rnVNmMrHL6zqi3rbF+6K3p07amc5Gr4XvIthhZ8Y9ampB3HBqXus8eM7hjr1rFJmhi6lqV
uo+QAuDWsY0xm+U0NKukngUlGce1RKDuUoWrt47ZDIxx9am1xo5i5l1V1A0hBTvWypuxF1e
x0FtKLiFXjbg+tyUNty0yK8uI4I28xh8vYU4oG7GNp+rRPek0oxng1q4NIhcrepubEbDDnJ6
1ki3sZeuaksEJiBySMVcItibSRU80m3kHGN+eapudaGcIq5vvefjznArDyNTlvEd9G6GIfn2
renB7mc7WLXhWGBbbeuA+eTTqN3sTCKTubV5MttCzP8Aw96wS10NdDz/AF25+2z7w0BxXXTi
0jCTXQ0/CEXlSzFOC09RVbHBiu+JbmNbRoy2CRxUU9WXK3Q4naCce8V1paGJ1/h6wtjZiRl+
ccgmuedT7JpGHU57X7l3vZiY2VU8Zq6cdlik+hmA881r0IW52uiHy9KVg03NctTc2jY5bVpD
JfPjvzg1tT0RnMoJg8CHNaWJOtMv/F04Hp3rmfxGmljJn3ZOQK6D04R5J5//AFUxLyNfViBp
1uoz0rOPxFNWRjLxkVoSjQ0udorpGVsDPNRJXRcXYdrMgkvWcHg+lENIjkQqk4FWyTb0nUWj
TyHxtNZtWd0PRl7s2gWQOEFX54qk7kNWPWPhsuNEX61z1Hqbw200iHy9eKyKJ0pIRI0KdiR
wNC0YgHwMACgApoB1WISkAUdQe06DQxumTuspFef7p4qSkeS/FNR9ujPTjrXRRZnNaHFwIia
6VZBkGtZXsZoi1q3FvKWRSEpQ+tEHdFNW0Mljk+9XYk27DTIbqzJrv3u0grFzszpGvCw/wBm
maN+q1qpXE000srSS7lKRz3obsKx1dnpa/YPs7x4fGCawLPutRsYeqaVLZPypKDoa2pyTIA
G6XYSXbZCnA6mNkSSBXZ0503GmmIKA2PSuZzdZVRVjkrq3e2cq685/OuILmmrGvo0mG5UTHA
A6CoqTs0KdzY1HSzPGFAwQ0KxjUSZo4s53UNKmtcFua2U0yLWNRDtObyyXBBPXIqJJKimT3
WhKY2aMnd1qFvD7D5Tnmt5IpxHIMZNBpkHSJocbQo4LAEdjWptNbFvKQ3nh+QgGLI45zTjM
lpmfa6ZLJdeUzAMD0NW5qWJ05tL4dUrzk61l7UvLKFx4dljD0rZHXFWqisQ4sg0rTZJZnDh
1VaJyshp0+hotoeejMfrWamW0ZopaTNaIztoGDW0ZpmTTI9MsJ7kbl4A96JSSGtTRGiXJB/e
HBqPaIppmbqdnJZSLGG3Z6YrSM0yGrBawXgkGxXUvim3bcE2ti+0GoIp+dvzrNSizTVGVNP
KkpWT07pzVpohsu2N1dQyoVDe1KVi0tlzV7u9mizJwB6d6zhy3KlPQwhOu8g9fetrmRq6drN
3GqxRpkueKzLBXuy4ysQarPdF2MoYBvSnFloDkzNW5KNkE9a0srEJ6m7YateNBsVOnRqycUa
KdjJ1G8leVvNBznmTYJIhu5FZ3z20wZM4zRJjHGVjZufeK0tuY9mM96xjTs7mjagDjDfmySS
1bpWMr3ZYsNUltXBUnaD0pSimVgvi9qxiCS6jKFCM8VlGnYpyXQwWk5PNbIyLljq8tkMKNwq
JRuXGRHquoyXeuuhAF0EbEuRQ8wgdaq4kavjrktvD5QXPPUSgm7lxnoZ970Li4MjKdx61cVY
htMrk4PSqdzYrmjBrEiWRt0IwOaycNbmN0UHdmfLc1qLiY99A3D0RyFxf00C5efVi1n5GPl
HBRPk1uVzKxmMRge9WSNHynNigRYuLtpYuiI4XpUqNiMyAZkvRIlwePWhj2Jl2LN850anY
GyZFBPHSqdYswKFPJzSA1jcmVEjzwo4zSSsDPX/h2uNEi9xxXPV3NoPQ7CiccVkuWFFhDwK
BCihCF709hBQAUwHvYhKQBtAKQxjYxUjRXl4G0tIs8o+KgzexZHbvW9G5nNaHAD922Qea2Zm
jTubq2uNMVJCDKorJJqRpZWOZcLuOMYrdEwLFheSWr7lbuSSaHHQ1L+2hu7NrtGG8dRnrUx
dtBtXM3S7t7S43Dp3q5RuSnZ3060u+hvYAwIDDrXK42epumJrskH2QiXGwFONDoyFNaGd4e
v7dcwgKmnjNVUiyYbnT7EKgrgisGaHM+JVh8xVwAc8kVvSv1ZlNGrogTvsS+SQB9ayqPXUqC
NHbt5bHA61CuVY5/WL6KWfyNwCg/M3pWkYvcT2sauLNDJEvLuDgd6ljSLT7FBPpyahMpo5r/
AEa+1gKwG1T6V0RbUbmTwtjpxGkYAB+Udq52apDrh1ihL4GA0aFcvjB0iA30oyzggodJfDda
UbGa+I6WNBtPBhBs0t3K0q0ILN24IFEU2xNLDw6yyW7cd60qxxMTTWIK+cnH0rHodW1MrxIg
/s+T1rWnuRJEHhONWtNuATmnVeoqNwwpuA3w3bFY3sabmB4hsUVluNw+U9K2pSvoZyRsaYs
U9qrhVPrxWc505UYoLe3DA8AAUuaxRzd1a2x1jZIBnsTW0Zu10ZuN2bqWMKxcKD6cdKy5nct
RIri1QQ0Ng6ccu1J3E4o5nTdkjm1FknTAzXW7qNIyUdtpotIt4UCquQ0LYSk2aRiU9X08T2z
RgBT2pwlZ6imuxzVnoNXP0yMMYPBxXQ5pGS1Z0ljp5t4BC6jj25rCcrs1itDN8RaUWi8wDkd
gK0pT0sRKPUz9D0b7SxMqtsHpWk58qFFXNq50NPsxihUbvU1iqupo4WRymp6bPYSYkHHqK6F
K5i1rYn0XTJbmYnj5QcnPeiUrII6s29W0QTRjylCv2FYQqXZpKNkcpf2MtlNskx9a3i77GaL
2g6Yb+XlsKvWpl0yKitTa1jQ43swE0GUUY9KyhVs9SnC2px0sZSQoeSK6YsyT0NfQ9GkmLEz
L8nbd3r0c7LQqFmyPxpHp8dvMGj4Y9RRtNcco2MRYzzk960JRu6DoaXaM8ysBjINROfKONmUt
bsY7ScJmI704SuhNWZQjjZnCjPJ7VYkbl1okMwK/ackPjOMVhtLu1iuXQ5wKqe+K0JJre3N
zcJgnc8Ur23HYt6ppj2G0SY5FTF32Az2x6/SqTeCaygm86xljzSbsNIdcwfZ52jP8J6ih0+
oeRjb4LadBQBPzWRiJWUHKMa107sGpJbgZHSqewj2/wJHs00D/drlq07N4o6qMVmi9iVTj6U
EkgoJHZpiCgAoAMU0gHVYhKTAkACgYxunFTYaK8v3ecVJaZ5T8VuLmI+3FbUSKmx575byEhR
XRcxKM+9Tg0FX6Fdsg45p20ESLFI0e8KSvtE2hRcSouwMQD2NKyK5hoctTJL2m3dxanzEzg
VEop1Rlyff6nNeNl247D00jBRHKbZXgkdJAYehs1Vkl1YlNpnUx6xdW9kjPGSu0tzcZppuyNoz
S3MO+1BrqVmbgZ6VtCNLYicrsdp17cRusLH6USgnuKM+U6CbXJYIXScAMV4xWHJ2NV0+5yd
xcGSVmJzzXQLZGLd2bHh+5u48mEEp10elZzStqXGdtC/N4gkEciTjtJHGKzVNdC+dG6l80dx
5qkA5yK2tdWM0zaXxRP5QBjH1rL2RoqiI7zxJJPbmMrjPpQqVmDmrE0l60bANgZzzVzhciEr
bmmniXgv+r/WS/ZW1NFNFw+8Rm7gMbJgNvXRptMmU10I90177DHsRQac4czFCsiWX8UtnIjx
is/ZMv2iKv9rpvIzGvWdVxhZkSkmlOppZSktnafTtTnC4U5a2Zp33iRG5iXJHrWUaTe5bkr
aGPFas94PmOPatI01EmU7m3ous20NqkUj4y6dznDXQuD0Ld3r1qsP7pwXFJU2x3sctd34nvB
L0Kmt4wsrGLld30t0/YUm00PIyhg0gNc80wEqmUrvXrcQNTILds040mwbS0fh1E/bfLJYDP
Nb8mhkpanaR38AshL5gPHSvUp7GyRg6Lr6EHyxmtI02JySRS0rWWS6AflG0MvPknZEKwP1n2
iFlVsr061z2expbS5zviLVF2NFGQffPStacLkSaIPDurRxsIJW69KqcXugg0dLcXUMETS5BA

WeaveTech Archive 0201

rBK5ocZq2prdT8r1Aa6YQaRjJq9joPD89pNCaMFIHes53KhFJEusXkNLDncCx6VnGN2U2Lulc
Nf3JvJyW0BmuunGyMZHTeGFto4Mo/wA/esqr6FQi0rjPE2pmKPyou/cVF0m27lykkcex3ybz
1NdVrI57nbeH7mJNPXJHAgx1yVFqbw20Z8RF2q7bA2gcVvTjZGc32My1iMsoQYrX4UQLc7n
T5obTsgYb1HrXLN05tFJJI43UXWW4kbqCePauGiMpasNI2JfXsSMZHBqPQErnVeIZU/sxL
GACOK5o7mjVkcNj079a6jHqXdCH/ABMIzkdeaiexUUafjI7njUYNZ0ty5HNhMg9q3M7F/Rgq
XqH00aiew4oNS+e9kwehopvQbI4LI4yeKoSNy6dTpsCLzWaWo5bEVqDkVoR1PdPBI/4ktv8A
7orknudEdjpy84qBky9KvHEg60yRRTQhcU7AJ5A1AwgBa0EJSAK0oBSuMjYUiKQSH5aTLR5X8
Vxi4hB9K2omU1oefwNsnXsM81u9jNEuVWeCJLQBG6YqYsfKYbocirRN7HT+HvImthC4BYday
ndMtK5Q1/SvssvmJ909hVQLcTi0Z1LlAJZwrEAZ5q72I06tdLgSzcHqCj061zSnqaxgmc/q+i
NbZkjU1PQDpW0KiE5Di0TeGtMguSXkP3e3vUznZBGN2d01Lg8fLmVfC6k73NuVWsc3qmg0jF
4eFz09K6IzRk4PoaGiaF502f0Wx0NRUq20HCD3L2t3pCXuQy844NZxnYtx0b1fQHssEDIreNR
PRGfK0bmiWpPtrPacEMM9KxqSuzWC7jr3TY71AoUA+vSLCdmS4H032jSW90sa/MSa3U0yLNG7
BpUL2qIyY4yawdR30NFT00Kt94e3KDBxj1q4105Di0ZNRpcjX3kScDP0a05L4a4rPodAvh+32
ZP6Vj7Yv2bILrQFZMxcEetUqtCXBLHSNHkluG81PkXjNXKSSJSbdjXGgW5PC8117V2N0Qy9
T0IWKDShvoDwKzP6EcrRc8P6bBPab5Fy1T0bTsVGceppf2Da4+7waz9q7j5DnfeFikN0iQjA
b071vCd1qQ42Hp4buHVWVyaA11ENKRbj8Pfu/myW9azdUtQZizaVcJeeSoJfBRmrE06L8Wh3
xjKrIQvpUupEfvFh/D/+iE7j5g65pKpQhK7H0+TP5zIis2D2rW+hN7F2ztNQNxbudUHRWd47
lqUnoLqelz20ILGfenGaYndGXBjM74jViR3HatH5kp2N2wtr6RFLyMF9MmsW4rU0UpbFPWbS
SzLg9t27kc81pBpk099T0g3lxsBzVsSdjhbstSltx8x2nsaxbgmac8mjGuYpIJCkgIPvWydz
MlsJZvNVIXKk96mSXUopSa2LWoWt8MeYTIpZqYtdAcn1MhgQ2G4rVEXLFgZWL2RyFS1RjLdlR
k1sTavbXFuVWSTfKZpRt0G2+pnZ9ua1RCLNq124/c7yvoKhaPUpSaILuKaIjzUII6ZaotBoT
dyBWw2RnI/WmxJ2NGG1vpYA4D1DzWbcUXzZmpC0TLXBB9KtWIFZgjjcCvDU7LqGqL13NdyWy
71bYBwcVmkkynJtGYMEY6VrcjYktWdZQITlgeKmS7ji705PqE803E3VaUEo7F5LcpGncLaD4
pdG4KfpQN0w9pCx3HGetCAkVhx0piRct0kePOCVWkt7hcuWn+uYyzzRfQWx7t4RULO8H+4K5
J7nRHY6CpPxUFE60iR4prQkWhCCmAtMAoAwREJSAKACgYxqkaK02ce9BaPLvixxLDx2NaUty
JbHnMh0Nw4Irp8jK5N9vEtoYJ8kgfLz0rP1Lui73VjJcJ0R6VomyCawujbTqQ2BnmLJJjTsb
2oatZ3VoUcAtjisyYwaZbd0c9F8km4Hoa6LGA00280amLxb7HIBA5zXLUhY2ixNc1G2+zSwgg
PRSixz10Z0y/kspyQfLzW0oXRknZnc6bfx31tv7gZ5rLatobJ3Rhzar0VaKM9+a0p0yZSSJt
F1x4yHXK3J7miPsuEJHSRtoYPNDB16k1jy20LTOU8Q6xm5VEwVU/nW10D3M5SRoaPfwTwrkq
G6bTUyq0VF3NwaWOCiYcbQM1mkytDlJdZV9R8xs7FPFDcP2iQ5XZ0mlzwXkfysPf2rFxa3KR
a1B1tLJ5FCsyjgmpj8Vg6HP6KVuJXuZGIk84FbTTirER3udNHEPQEjisiLGiKmqylbWbEAbds
6qN2IoeGrLXjZT94k1U7omNja2AFcD86yW5psY/ih9iZcgH0xwLNNMmWwEfv/0AZHOTRVvc
IbGzxk85FzJyPiw7LxHUd0a6KwXnPQ6Hw/MbiyQkDPvWM007FR1L8kGDkADuiazNFscrqM5
TWk2Yx0JreEbx1MnudPBGfKDCd0axZZBeR5jYDja7Uk9RnN6TB5GpyGTbg963k/dMoq710ja
2QR8AFhWHMzX1sZuq2yz25VzthWrg2mTjXRneHkt9xg2qSceda1qN2M4xSN8W6ovABrFysa
pGdrunLcWxLAAjv05ESj2KeiaDGo80sH9qudQmMNTf8pkXAUD0Fc97mtrbHM+KrESKHyoYd
hXTSk9jGSJdC0RBbCV1G8c5pVJu9hxibhtI2jIIXxisE3c0a0J1/T1XUAKHG7rXXCV1qYSjY
2NJ0SK0BDKmfJws5T1saRj1LGP2du006UD5RURk09BtJnFC38y9McZBBbiuxPQwitTudK09Y
LVfDf3Ac8YzXJOV2deYlHxJbWptyGADjoaktJmjkl00Et2keTgt2ro2RkkehWVglvZqgbcu
0/auSTuzdKly10L8Txw/a/wByAD3IropXaMpqzKmi23m38alcrnmtJ0yJirs7i8sYftCGA24r
lUne5ry6HnL4ipc0E6XN2S2MjT8M2DXF0JAMqvWpQsShwV2aHixLaFNVlqHIZpkCs6bbZUoqx
yq05roIROaLcr3ibgCvoaiTaQRvcivotl7ToGAD0FEXoNoai+o4FUJI6LRRnTpxjqtQ9x20
K9ov+kr/AL1X0FY98MKF0qAeiCu0T10hG5H6CpAlWgQ/wBqL6ki0CCmAtMAosAtUhbTAskA
UDI2Pt0pFIgk2ipKR5f8WQFaA49elbUtyZ7HmzDNDGhhsVriF4m2nI9qQ0V/vEADr0xVBex
csdJulttqKQPU1LkkBDFWEtjMY5P50Rxs05HGrE4A5ph6mpZ2N95JkjBX29aiTWxUWUjJLvY
SZ3DrmirrKwm7joYXlbcQc0CvqbdnZ3sNozISM9u9ZP1vZmkW7GNMXWQH+0a00IbHW0by0FT
JJ6YptgnY6CX7fZ2GF0UxyP5sNgzSLZzyF3JPXqa1WhHXUu6TZ3E7gx5UDvUzaW4RuW9TuL
+DMTswTGM4qYxjua0TW5im2X6c1otjp00g0mG7t4vNiJUeh71n0S2Kjci1DV7518uzcIe0LE
YLdDcj0ivZImGxi0fWtGrkKVtjci13UEiA2EjScV4kXZanoZ2o6rcTkJIdpHWqhBRFKbY3TL
6eCTMA+b0F0UUXKvjSm8RXsQBZMFUVmqcS+e5m3urz3ZzJ+LXGKiS5XRY03UL6KDECMVHoKu
4psIysLLr16jke1f6VKgiucoX0oSXDDzWyR61pGKjsS5XLum6/LZIEUg+lKUEXqTRck8WTuu
3gcYzUezSK5zLn+huPMJ+YHvWiStYi50mneK7eK12TDLfSsJU3fQ1TVind+JWZnMYG09PanG
kiXPuXE1Bx0JSTgHJGa15VYnmNyXxRGInqJ8xFYKjqac6Me91u5uF2k4HStY0kiHK+xx0y/a
0uq/bPN0cboUXZnWX0uwJZKyEFi0lc6hqa30MC71+e4j8sgAHvW8aaRm5lRw7rPkSKjtwT0p
VIDhwkburazFBbgrgkjjFYwhfQ0btqcbq0py3cgYg8cV0QgkYykb2h6vFHbrFI2WzmsZwdy
oMvazqsdvbfumXcemKUIuRTdkcY93I90JGbn0QM10qKtZGLk2dhp0rWwZGxeoxXPNNM2jq
rn0+INTa4lMaNhfVwTkn1Zn0XYyb0QRXKydg9atKxEdNztbTV4JLTLMA20meLcji0zdNW0
R1W9kublwzEqDxXRTgkKtUv9LZI71GcnAPWqnsTE6u81mNbM7HUnHrXKoty1N27I465mM0z
SHJzXZGKSMHqbPhh7dHYzABh93ms6t7WRUFqBxiaYlpgbcRkdqwpX97U0kcNgdeCa7LGD0g8
MTpAXDELniSaLgV/Fo33KMCMACYNFLYJGD7dK2TM7F/RsLeLu4xUT2LjuQ3zbryTBzk047
AwI33Bpk21NBTrLYrZ4icFhxUSWpV9CSxANynQjdvVvYLhvfH/P8AZsA/2RXHK1zeJsx/SpGT
K01BI7FGiE0piEoAWmAUALViEpAFABSGNbpS2GivJ0pFo8y+LcjbCfrW1Iiex5tCMzL9a3ls
ZJGr4gsUFslwDyQBisoz6FuJzA018jj0rYix2vhW5D2oLqCR7VzVLo1hZlBxfBReUJsfPmqo

WeaveTech Archive 0201

yexM0YWiYRRXyvIoK90a0m3bQhJdTu4FhdAwAAPpXM5WNLFGB4i0tT++iQ5HJx6VtTnfQiUb
E/hlL0bnZtkHGDU1JSQRimzojCm3AQEegrBNmnLocz4i0tGUNFEBzzXRTqX3M5RRZ8PaXDFC
shIdup9qmdToEIX1Nt7dWTBQd09Y8xpynPanoMbXaunyITzxxW8a1kZuDubFnZxwxKkYGMdR
WUpNmKYZQ2+05biNkZfvdzSg2hSjC5ptFSK/SPzcgntXT7RWM+V7M6mKFUHMgYXuK5W9bmy
WLiHVNMIu7Y8Yx0NVCBRLimcxZaG8t4y5+RT1FdDmLG5nyu51UViqxqhXOPauVyd9TXLVipf
+H7eSMsRhuuc1pGrYhwsyn4f0hYmeT07HGKdSp0QoRzrXGmW1wAJIxkVnGo0zRwRjazokaQ+
ZDwR2HetoV05m4Wl+g27Q2QR1GT7VFR66FwVy1caPBjL2jUn6VCqNaA4I5fW7BIr6ONFAB7C
uiEr6mbSRsRaBbvGp28kVvk6jTKUNBV8AwjlVuBC4x+ntVWPkMyFR0fUvJXhQM1SnpCtj2Lo8
PxsRlcYqHUaHyXFn003jhLBTnFCqdwC0xZkOnzTzssatj00K25La5ma1p4bkVgzni7j2qHUR
SiP1vS4bay3LHhs9aV0o27D1BLUq+H9PSYlPEJTHFX0diYq5rpoDux0AfpWTqM05dCprmlQ2
1luJ3VUJ3ZDjYxblT555FZYD+9W0mrEps6T+xka3AKdiwHBzXP7RJ6GvK2ctqEL2sxXBAz
xmuilVjMdY2Lxc0CgbBPWiVkJM1NT0sx2m4M5YDoTWUJpuxcrrU54nDEHOR2rZNMW2X9Mspr
ottcA0tRKSW5Sv0Evt0uIX6Fh1JpxknsJ6bma7HcV71ZJp2GL3M8BkyVXtWbkkak/Qq3ltp
aMvK49T3qotELRS7NHSaqrmi3b23mBWz2FRDjJkV1by2xxKpBx3FWmIS1EksgEec54A
pn9Bpmpqf24WyxuC8ePTpUQSvdFSlpZmISME9DWiIH26zSOBEGJ9qNATsWL9btUX7Qhw0MkV
MULsNyvoUQRkZHSrFoPR2V8pnI9KVkxp2EzY7ZPWWhChwtyCKBL1VZcEgJPNLZiua01D/S4u
eNwoewRPF9EGLCH/AHRXHLc6FoayCpAlXr70yR2adhC9KEIKAFoABTQC1YgoAskAUAMbp71J
SIH6etItHm3xYT9zCfQ4raiZzPMC5Q7h1FdDM76Li81Z7m0EDI00LZRHzLuSsYzA846d0K1I
Nbw7f/ZZ/nbCehrOpC5cGaut6nb3FsFBBY1FOLLaxzG4JLLVOM55rcx0x8P6pHNF5bkBl7
GuScLMI3i1YZrWsrIIXoQSetVCDQTasYui3/kXoJJAjX7VrUTaM4tX05W7jE08Mp4zmu0xulo
cfrerPJkyRt8ueTXTHUZlKwmgazJbybHOUPrR0mKErKx2a3sHkiTzAcrmudRNUcprmtN05S
M4A9DW8KfciUktEXPdutK0iwThoAATUVKbWqHGSZs63epZ2hkXqRwCfz0wPQ4ldRcXnnkk8
9K6eRWsZ82p2Wl30F3aglgD35rCStuaLXYZr17HbWJRH+dhRCPNIid7LUxtC1G0AsJWyxNazg
+hnF330ttpYp0BRH7iudqxr0KHiG6SC12Zi3dxThFt3Jk7IoaFe2w/dq/Xk5qqiYoGyJYS4X
epz71nZlM4huxG6xqQeerWt0JMtjRsbmH7KoLrkLUz3CKLuVkh3qwxj1rP1Kd1scRqMrSao
AzcKcA11RilExb10ttpEdEG8HjH1rmcdTVaImS3JxngUJ9BmIAqaxkkYx1q7vLJUdT8sMu5
e0Kys76Lla92rCQxHIqktRX0Z00QxalIG6Z4raa90yjudXtG3INYI11R16rDHdW7LI+Mdu9a
U3Z3JmrX0M/wv0Vne2IBVTwTVVe5MLWsdA6hW4IH0rJM0sVb94HjZHK1sdCaqN0xSSaI9FCf
Znu1SAe1VJu5EYqxdbG0jHFZmljndds455UlyGAcY9a6Kc7KxjK0puabaRR2o8pVxispSci4
x5QuYFYHK8YpRYSL0cDb2sQ1ZU2AqW6CuhN2MeXwx1dtZQxxgooXIrCUz2SEbEd/AixktgDG
KUXqNo4+300XWokKwZ2rqrRuYcr20z57TyIRH/CPWuZ66myVkyfViuVBH5eBvPQ1rSTFJLcz
PDe1vc3IcgbF0SDWkppIzjG52scIWPoAFrkerNuWxyPiqe0QiNAMqeo71000z0aSIvC1i7XI
mwNo6g1VSWlhRR0+pxxR2r7gBx6VhC5bieeTofNYGywa6kZM6fwdBk8TkqCR+lyVZWljFDPF
8iBRCmbqdN09xyVjkzjpw+pnY3vD2niaNp2wQB0rOU+g0jHuU23TgDjCRitFoKw+1GHXNK47
G/qiKIoMAfd5xUwd9wcbBpGDFqgf3xVN6CV7nv8ApIC2kfpTfCtUtzpRpx9KQivElMkC0KESK
KEACmAUALTAWrEJQAUGAUDGNUjRBJ09KRaPoviqh+yxPj+LrWtJ9CJvQ8qfLniukxDULU26o
xP3hniPjJbIdighPSqFY19P0aa42u/CkZyKlZSGkyDV90NpIAjEr3NEJKWo060ZQAcS0Saq
6Ebm16R0SrncaEc4NZTkmXG/Qr6vYPbz/JuINVCslqS9NGU4oJ84CNnPYVdtBJ9TajsbtRhh
33+me1Ye4ma80rGFokkCjJIDkVsttDK+pd03TZrL10DszyaHJII3Nm/050tAImfI7ZrFSUnq
a6xRzT+YrlyWdmtkjs2tC055ZFkYEL296zqS5UXFM09fgnmt/L5AH3aypWuVntI5Ifk+0jB
zjmuh61SpR00m6bKsKyxiIIZjNYzLg9jSHmijrEd1E37L2NVc3QUpamdDvknVYwS2a00sSd
LYRX1spdwPTpWELBuxpGTRn6vfXsqgXCnaOnF0nBRJnJmpaarS7UYg+1aSt1FFvoXmjv7ab
cm5sHqKztForncdyjdTztKxlzuaq4xSWHLzaklr9rdcx7yB6U0MR8z2LhvtUt4tpVhHjuKz9
lFu5Saq20MmW41ebe/wB4n0rWKSvjNvUuxXN7bgSKHwD3pOMWuptPUtnxVdMu1i0naslRV7mn
tCh/areb5u75q1srWsRzdTRTX0iBcZrJ0TTnK19rslyDgkfSrjBIiU+xnrevFJvU857mrsm
iU7Mv/8ACT3QAXdx3rH2ETX2hRudSnlclpDirjTiIH9CXStTnNp5mcg9TRUhdacjLXU1b3x
IGAMXPYiojR7luaRi3WpSxEm45BrVQSIcmahaysCbJG+XtWdSnfVfXl0LV/4iUEfZyD61Ea
Nyuxh3Goyz0SWOPSt400jJzNnQndEQ8qdv196znSSd0aRnpZkms66VcrCwIqY009x0VtDmz
dSC484Pk5zW3KrWMLI39I8QgsFnI/wAKxLts9DZSTRU13V2uJGRH00cVUKavciUuxjWt5Jb3
AcEgg1tKkasRGVmdNZeIkltmD/6wVzezan+ZW0e1G9N1MSx4HSuiEeVWMZ070Lmka39iQqwB
9KidNvYqML1NyTXImS4PzkdBWKg72NG0cdcTeZMzseprjHTQ52zb8NXqxF1dgM81hWjC0p
kviPVdyGJGzkdQaVOA5NI5c8457102sY30j8LXiQyKzgc8ZrCqtTaGxn+JZ1nvAy4Ix2qqU
bIiT10MfAJJ71sQdLoV5Db6dIrMoJ9a56ibkbQ2MCY5uGpCnNbx2Mh8LBGBI70MEbFzcpPHE
FHzKMVEEEixogH9owZGpmFVLawQ3PftL5tk9lFcb3N0aMeeRSdJVBb/pTJY6gQtCEA60JAF
AC0wFqxCuMAubAFaxr9KQ0V5D8tTZlo8++K3/IPQ4/i9K0pbkTWh50T/ADrqZki/qcbtaROF
JVv64r0DVynqYr+/kcVaJWh1Xha4eWIo+D6CsaiNYss+J0VdPPUHNTTeopRVjklWYw9yrsNw
B9K6HexmrdT0DT5UmskdRwRXJJWkbryMvxMQlqHQcg1dJakyVtSl4XuUlNZZcFjiraJpaExX
MdUsaj5QMAj0r1szVRTVjd16yjZNYr5YHk1tCZi6aTJ9AuopLfywMrDtSmrGkIq2hpNDLeBk
Gs0x200c1y1it7u0c468rit4ybVjPksbFhNHLApiAwfttWU07mkUlSXTGcNXIxyKgpq5z19Y
2q3auWHXpita4ydrGLp2Zt2cIEIK8qR2rFvU050EubFJ4mRgCCO/ajjKxLjcx00qNdRYo400
8CtXPQ1RaZ0kCAPBNc3U2sV9VsopLniQCQDvWdmZzgjP0PTBbqSw4J4q6krkwjabbUvumeRWL
ZrypmVr1nbJCUQUAZu9awk2ZukiXo9gkNuu3kEZxUTnqVCCSLkkMbggyjOKLSZTirHK+IbeJb
yMioHPat4NtGTgovQ37Wyikt1DDnHes3KzL5E0RX0g2jozLGVTPShTbJ9ikcrBpcVxqbQhsB

WeaveTech Archive 0201

Tk8VtzWVyeV7G7H4ftwuGTPwPtGUqdxJ9Bt1LQkK0Lp2juL2ZzNtpjXN+8CnAB7Vs5WVxWZor
4WkzgvjHtWftNbByyF1XS47XT8BcuvenGbuPK6lTSdGF7Dv3Y7YqpTsHK2XIPDh1Lbc7h/Op
9qCg3uZ2tWQt7hRGDg1pCTZnuUbZ6TP0eRtHYmm5oE+xrW0hCJW84BiRwbqD5HLcwbyCS08M
e0jnjitoy0J2Lum6RPI+5wVA9e9R0aRUdTVvtDRrcsnynHFZxqdAlBnLSo60Y8ZIPNbpkmpo
+ltKwlcYUe1ROSQ4ot6tpGyHzYhyB0qYT6ByuLMCG3kuJvLQZ0cGtr2Fc19P0aWlcZgR6VLK
oUlDFTVt0e008AlCet0E7k2sUb03kuJQqLnP6Vbdgubsfh1jF8zNnHSsfa2ZXvGHfQtZzmNx
y0h9a2i7k+olkj3VwEizz2oLoUpWNqbw+6wM7Pkgc1mqgmpM5xwQzJnoetbInVDrcPJMAv40
nsUnY0tW0w2l0sof0amErsbTWpkBjtw0taElho5BAJcHaDipurhfoQo/TjkdaY7k0Zz04o20
EacFtILPzwOM1N70wXuaFh/P9pwf74py2COjPfdNH+jp9K429ToNCP0pAyQe1CJHCmIUUIQC
gBaYBTQC1QhKQBQAGkxjG6UhoglzjpsSswjgPioP+JamccNWLPCmd7WPJXI6+ldRgTtqrG0Fu
R8uMCo5db1X6GTJJ1jpp2RCLuJ35tLpGLEL3qJxvoN0xp67rSXMQRCD61nTg1uVKVznYqQ
Sea3WpmdToetwx2jJMwGBxXPOnqaxLoU9R1xJwyFdw7VUKdh0VzLs7r7PcLMg5BzWko6WRKd
jrYNfgNsC7A0B0Ncrps1Ulyxb3Xnn3I0h9K3jTsQ5FPTb7yLthfoDVSjoTF6nW3WvwRW4c00
R2rnULmvNY5HU9Ra7mJZ+01bxjZGcpD9J1WSzKazlCecmlKCs0Mjfu/EEUACOSWGawVN3L5
zlp7uWSYvvJ565rpSsZN6nR+HNX2ERTnjsTWFsn2NIuxb1rXkjiKQtkkDRShT7hKZztpqksF
yJAxzW8oqxckdppGqw3UG5mVTnkE1zSg0bRkZ/iDWUjBji0aaqC5MpEWk+IYRGEN6lnKmJTR
0FrqNpLFvEgwe1YuDuaKRzfiE8Sa4RFfIX0ranBpGcmmX9G1a3dUjLAEDqamdJrUqE1sac13
AFJ8xScdqy5GU3bU5CaSj9U/et8m7g5roUXymTep1EEqIoCygjjvWDTuaRasNu71Yymbdnjt
RGLuNtJHL6ZerHqT0wHzHqa3lFuJlF6nVJcblUgJ6iuzs7G6aGzyAwsCR+fWhJ3Fdm5zRDt
1WU4A5PJreV+UzjudjCxEccZZnAIGawjFs1lRy+s6vBPC0YEE1vCDTmP50E8LX4WQxMe010p
EUGdIZ0yZ7KZVRiR3zVwLcT0K1jbvcSbEIHFPfU3ZELc25fDzra7g37zHSsPaq5qo6HOSq8Mx
Rz04rdamb0Ze0yza900HAHEk2kCYt61YSWqJtUlR1Pws4Suy5KxjM3HirQg1rDRpLuASK/H
as5TSL51KV/azWkhWRWx61UWmhNWK8JMjBRznpVEnQ22k/6LyfnPIpPwLmr2LirGLdxSW8jK
+e0h9a0jYl0dZRM4nWNeCabdkLc6L+yHjgCxOd+PwrH2l3Y2tZGLqFvPbviU54rSMj0S6EVh
G1zMEXApuVtSUag0+5hVsSE46AGs+dNm1nYy7kXmZzKjDPC1qiGXdJsJ7qIyRvtx2r0U0tyl
Fkt7Y3sCA72Ye1KMkxu6MmWWRDhwcjrmtFbYh9x638yLne201FkNXGtgM5Ay5IPvS5UFyubo
7/LPIpervpqJeRbXVrgIP3jCoSTKu20/tidlX5p00tLkQczIU1GRWLK5Bz1F0yBMSTVJ5cgy
timoo0Ypu2WYw6+1VaxN7joZnj0VYg+opNkw72JBqVwDgSsR9ankTHzMLLuSQYdycetNKwrk
1lq09p1UYgHtS1BMakD6tcFifMbJPPNHkrWFcrfaC7ZJP41aQrmlY69PZRBF5XtWbp1KViK9
1m4u+rcegnEYpA2UBP8A0COorSxBqQ6/NBbNEGjyOPasnC7NFIZGu3lflN1PrWiRFXylpoZ1
dGwvNDV0CepRXxiJ57Xyujdm1iqWppzaGK0rMSSSTxW6RmxIrKxSB1Ygg9aTVxJ6l261eW5iC
FiMdnFTGcvcvmuUCRNpOK0RjC03VhSgJXoaiUeYcXYq3V4910ZHbqfyypxikhNkeePeqJNKz1
cW9s000vpWUoNst0yM6WQPJk5681rFK1hNiIyqQTmgSJLy7+00ucjaKmMbDZFGQcZODVXEi1
AyqwOKQGkbo3GASemKmMbDZreFRu1m2xn08U5bCje571Z5ESjpxXE3qdC2LsecUASr16UEjh
6UCFFMQd6NgFpgFAC1YgoAskAlIY1s0mykQ590lIpHdfFAZ0fP8AtVdN2YpbHj7gngGus51o
W9RI0mQqCCQPyrfEw9jCfCk8mtbEJnSeFr1SgibgL05rnqxadzWBe1s09nL0y01RB6jkcSV
0/8AGupbGPU73w6wXTYxyTiuSpfmN4bFDxjbxYQFifnB4q6UiZRa10b09jDeI2SADW8loZxe
p6BE8ctornoR1riej0hK60M8SW8a3hMeAC0a6qUm0YzjylfSrw2UoIHU05q6CHmdpiG8s9zL
lWXPncqfKzW1zhNQjEd24UEANXVBtxMpKzN3w5q8MMH2eX7xI2msqkXui4WZs6rb21zYszhc
EcEVEJOI5RucZbvHbXusVB710NNRQzSs9Tt7Ax3MasB46CuV6GyRX1nTIZ7dnfCkD0TVQn
y7kOPYxNBWgK6YSAFs4Brad7aEwSudfDEpBz+tcpta6K2q2kD2/70DGOKqM2tCHG5Q0zSreP
DK2WbpmqLuvpYUyM1kt8cN24rK5dmZniIW6QhXUFjx9K0pt3ILHqSaDDCLsBCeoyaKjuxwVj
QeIFuVB4qIuxbVzndfsYpblBEgz3I4ran0+5lKNtIEHTbVoVjZBUubuNQuRXnhqGQEx5UD0q
o1040Dodi0pmv2hLcA9615klciz2NGbw+rbRG2MDk1kqi6lcr6FG8005gXcg3L3xWqknsRYq
abaPdzteW247mhyrsav3oan/COOBnzFNZ+1Vh8kine6U9t824Fa0hNNEtNbiW2lTzxb0RmH
qKpySfQWLbQZwQmU1MH0qHUUSLFvYp6LZm0kCqWYEU4z5h0LQyDT7mZNRkg9xVom5qWGguR
vk6Y6Vm6qWxai2jKvbeS2uDGy454qk9NcdCSHTbqZRI5ZwaL9xXLya5GlltuByKlVEU4sx4
7V5J/LTLs4Aq00I0ItBuGZTImB3qXJIFq0vdFMCjawPhPqQiyWZkFGMnlj1xgVaA2bPQpmAZ
hhSM1MppDSbKWq2TWcxVTLIyvaqK1tCnHE8xVUXJJ7VaEdBYeHmCbzphcdPSSpVEti1FmRqa
LDcskZyB0q06JasVoomkLCryfaA05t0jt7QvKc0T0NS6mtkCg9zIBw3GK06CJbaEzTqNhI
zzS1S+ti9rNjBZqhibJPUGs47u7F0LW5mhu2PpWlKJfy3sJLiIydFAzk1LLYRUXg8jP2GWE
GSMZ5osCNv7MiakgXehPNTza2CzNXwan2uW4H96nLYcdGe72f8Aqwm4q4nubrYuxHA60gZI
Kq5I8UkSAOQBVAfIBaaAWrEJSakGAUDGHn6VLQ0Qy9PekWjhificf+JNz61dPCutjx2QgDrk1

WeaveTech Archive 0201

1pGBDIzfJyc7P0pNW1C5TYZPWqDoLBPLG37okGhXt3GpWhzXtztlo5HY+1SoRQ3Nsg8zPzZ5q
iTa0/X5YLcRJHu2isZU+Z3NozSWpRutUnu5GJJAznFVGmo6k0d9EV010eDj61pbQhbmomsz
YiAdgdxWDp3lDmkZ20M2a7aSTLEnvWqVl0Q3zbjQ3cVRJqQ61c21sqEFljGawlSu7msZq1jM
nuPOkLdMmtYq2hMmm9BqLsgihR02qXJh8ppDtHao9mr3L9poVvMycnmtCEaWkas9jIG3fIO
1Z1IX2NIS7mhqviAXqhIyVHes4Ur07KlJW0My3uDDMrg905rbl0Ml5nR6b4hjrWE/Xsa55U2
tjdSRR1nWzdkKj4QdKqnStqyJz7FC110W3k3B+BVygrEKbN5PFMJhUMm18c1j7NmyaMLUtSN
7L1+XtW10NjKcibStVnLJnPy46UpwTHCXC2YPEkLqxYYIHHvWLPNGnMjnNR1F5r1pFJXmt4Q
srMyLJkM0pTo408nHvTdNAPvqbUHiYCAq4+fHBRJ0+xqpowZr5muGmU7ST61qoK1jLmaY6LV
blTkSmpdNbFc7LkviKV7byiB0xmpVLU0ZWMpZpI2JVIM+la0N9yFK2xJ/a1wBt80gUezRTMy
N7qaQYkc/iaahFbEubZesNaktIPKQDb3qJ07u5UJJKzHTeIppYymMe4qVS7jclYzJnmbLNI
rdRsZ3vudHour29rbCKUC/SsZxdzSKViKfxEumy1G31qV50HzJ0xmvFrdXSyTLwCM5rWCcU
Q7NnTx6xYJAQu0BzWELJs0UY2MS81yUM6Rj5T0q40iZSS0K0myr9ujkb5cGtZL3TNwb0uu9T
t4LXIIdWbHrXIk27G/Lbc5LUtSmucqSAueCK6IU0jKUHukyW0dyHnwRmrldLQUVd6mxqeuXR
bLZgR/KsFByeprDRRz13dPcSFnJJ9a6IxsjFyNTQJ7W2jaWYjf2B7VM3K1k0MU3dj9R8Qeah
jj4+lYwp092aSklsYYcSSfMTzXStDHc6PSkrsW2adiGYcispseyKjDqzG1XUHu7k4ICZ4FVT
hZBJroVYIgzgDjmtLmdmdMYbFStPEgYNIaxLlndkaRjbVn0Xdy00mXNawiktJ33ISQQOMYqh
I1ft6rppggQ4bPNY8t5F2sMB5961sQmX90Cm4jDdM0nogsberTKXEKABFFZU7t3ZTVLY0/Ay
b9egx61c3ZChue42vCj2FcZuloXIs0kDJe9NEjHqkIXpTEFJAFMBaYBVCcGoAokBjCKkaIZe
LS9C0cR8TVzorcd60pvVA9meNuVzcc5NdfQ5i5f23kaSi0DuJzUJ3kWLpcwni0f15xVokXT0
JvI+M/N00egiF4wt2cL71NN10xnFOM81okSbGhxwyQzLt/eBTyaynoVGN3cy2jK0w0etaC
HWKQe44YnaWxSeiDc7rTkh/sl0i+j+bb6Vz0+bUuMEkcXNbnF00b5BFdSehna7NLw9b5XRS
fnjjNRN2Wg4q5vazoytZbowFCDIARBVHcVostDi2Xy3KtkY4rpWpnsdH4bS1nj8tkUuPWsaj
a2NIwT3KviDSXt5mmVcRn0qqcrktWMAgmFWbAzzWl9LhbWxvRaLFPY+bHIcnoKy9pZ2YcjM
Wa3kgk2vkY9a0U10FqWdNs5LyXYo4HWLKVkGr20nXQI/s20qd2PvVz+1Zahpc5y906WzkKur
Bc8GtoyTI1NLw9pcd0zNKhwOgNT0dgUeYu3XhyN9xTK+gBrNve5fI+hg3WnTWjkMpw0c1vGa
exBoaLogvYC8pK+lZzqWZUYt6Ir6xpEtk/7sFkohUUg5WjH0c7cHPpW10S0uLeSPaSrYPNCk
mwK5BzyeKNBiY5xmmAhDL37VNgTDqBkU1oDYAscAc+nNgGIFB9MUIV7C85wegp6AmSJGzghA
TRotwE8lGfunj1FK4aiAFDjkGmtGjPfmgabDy2PrxS0EN6D0pjHB3xx+lSkh3toGeSWF0+h
L3EXjvyaYLRQ2rjK1NkiuzjTklG5xVJEt2GN1HprqFxAD0/Wktx36CqcCqEtBNzYPpilYLiB
d59aEEhwp0cdPSmJcmR8bAxA7jNK1ylJjQYjGfzP7EjLJXkE8eLIE2iR7iSVQhctiko22Lc2
M2gdetMkXInxpQLCUJ3GTSH6hwD7Y4qkBatZMMUjdn0qWC0Lqs0jZbPXk0Rstgbdv8Pxu16H
9Kmb0HFant1qMLx6VxM3WxbSmgZIOtBI4UIQvFNCCgBaYcZxSuAtWIKACgApDGNSY0QyA4+t
TYtHGfEt/Yr90CK0prUULoenFtrD2rrMNxdWvftIUA4AGKiEbD5tDMBwv61pYQtm6pdJxk
AjvSewWJ9bkSW6+X2FTTVLqN2M35twINadCVqbPhnYbpg54I5r0oXEi1uJEvXWPhfaim9BNA
lCGQxupB+6a0cdBjnd6JqEc1j8xG4DkGuKcbM2i7o5DWeb+UqeCa6ofCjKwJILCVoriNg5GD
Tmgi7M9Bjnjlsd7Ebck1wtNM33WpwutbJL52T7ueorshdowloRadcNbXK0CMZ5pyjdDjodL
cTJdaUSSu0r1NcsbqRo9UclOm2QqMEZrrRi3Y29C1MQ0kMv30mayqR6o0izV16CzksRKpAFH
FTTbvYbS3MPTLV7D0GPTvWko8yJi0jud0uoruESRsCeuk45RaZsmi trogW0YvtJq6d76ETSM
7R9vtkVYi0hBNVUg27ig0b8GRSQQfSsLa3NUjE8UXSRIFTGe9bUjKsQmi6pbtbqjFVIpTg
7lQa2NrZFIInK2RzxWavFjaujhtfRIr9toAwe1ddPVGULZi2uorPmOdFwBgHFJxGrMfdaVat
Zt0kmGx0pJu9hOKMARBJQT0zWrWmhPqaT2DqG8zaQ0gqFzIppFMwi vvaJwWrrT7k2FYTI
fNOFFKV+gJK+pq20m6fcdJCMetQ3JblpIXVNNtIYC0T5cds0Qm72YnFWL/heyga3lsuSTzmp
qSZUYo22062GMRpz1rFTZfIkcZ4isIkv41RQqt1I4relJ2uZSiky9D4YtpVVRZDgj1qXUexS
gXho1tHFt8sHA61nzu41BHLanp0S6gIoDw3et4Sdrsho2LfwxD5S7s5xZg1EquuhSpjL3RLK
CNgw+YDjmiNrticUtDmYbRpbryk6k4rovZXJS0sbtn4cMfNwRgD1rCVtSuomZrMNtAflhJz3
0a0hzPVkSVj0treS4baiknpXV7BubEGmRWSBkuiM+lRz3eg+XQx7sR+YSgwm1otilai2lrJc
SBFBP9KTeg0jbbTbawti8jhnYyx6GsLnt2Rbiluc8V+dhjG0lBmZasbKS8m2q0/JqXkwoi/q
EdtawiAAFweTURk5DsJGA5w0ea1JNzRdGAbE0gGzGawnP10LjG5R1gR/azFGaXjvVw1VxN
WZUVC2AASfSrZKN6xs47ewkmnjBJHy5rJyd7IpRsJhKAEK4A7VqHE9pC0siqvU0Ngv7GIY
Y0wA464r0N2x7HQfDdd2vJ6YpVNhwWp7TbJ5rJNchui4gwOBTEFGaCR1AhaaEFABQAUIBasQ
UAFIAoGMPSpGiF+F60Fo474kZ0hyd8GrhukWx4tLgZNdZzldoGaPzcfl60bDKRAA+lNghvc4
PPt0Fcb0jg/MCG96fkFwAXbgkZpAhYHdZD5R0f9mi1wTsNeZzIxdITQguNDlM4FNAaNLc2
8bFvbawqHFDjIpSS+YSTnNndheY1ByMc9qHcC+2pXdtAIH3bSOM1m4Ju5S1ZFDzCz9ateQr
jQNXIUfSmCLIV7hIvJ3Er6VHIrj5iBjyMHJNwRcu0Tnn070twTsyQ3kjJsziVHTNJRvxtkak
nof1qgvct1I1KXTpA2SU9KyqRuUpWHahrT3ZYMRs9KUIJCK7l0ELpRsBPPQVpvoTexv22o3N
lbMJUb2Nc8oJvQ1UrIwr68e7cImraKsZuVyBCw+7nj0puwJs07HXprXKMdw24ANZyp32N0cy
727NWKWPU1pFJGbdyopw3WqBEhuZAoXcxH1pWXQdyHcxGe9UiRo4474pbDHDIAwSPbPwhol2
E3cHk5osLW46KvGMK5UexpWQ02P3szcsxHfJzQkkNvQuWwRxFNhtjYbRzWcoKTHGdi2vi05B
JNL2SK9oVrvUZLsq7nlaumFFEuVyez8Q3fTEEh0Kl0rsanbQkk8TXDJtw0ePpSV0w+YyzeMz
hj5gc5zWqjZWITNJfEt0qY3A1l7Iqm9Cj6nNdtvY4001XGFhN3I7K6FvKJCMkH1pyV0TEs
3mvTyHckgHtUwpqXTmZUkpkbJ6n9KtIm+pPYXbWcvmlzt7UpRuhxYl3qul1Id7HHpRGHKDZV
Xjr901ZJfs9RfPhEG498VEo3Y07EFzdyXD7i5PsaIxsEpYyIqzhW4HrVsSWptpfQWVpsgI
Lnv6Vg05MtaIw5pWlcs/JJ61tFJKxN9qAkqsSMZpPYS0jvdZhw08u3ZQ2MHFFYRg29TRuy0

WeaveTech Archive 0201

bkPmMWY8muhaIze5Ppzot3GzEYVhyamQ0XNcvGluPLQ/ux2FRTj1G30M1fWtWLYmxcspfInV
/Sk9houvP58z0SeamKsJs7D4aD0tjH93pU1Ni6e57JBgDNchsXE6e4pksc0KNBDqCRe1NAA6
0ALTASkgFqxBQAUFAxp6VI0QyjjpULI5D4jL/xIppj0qo7oHax4s4BPNdpzjrsy2115ePkf
mk7N6FJ6G0/XkVXoLYW2X9+px0NFtBF7XkZkJbCYA5FRTu9ymLbQyXUj61oiTQ801Rdlf9kj
kVE9BpXK14hWdjjnJxVQ0QpbjbfZevWh36ArbHdRHJpDMoB03tXK505soqxs61ZmAY0fS
upbGLC3B85Mg9aHoC0i1+2iOmxyBPnw0a54SbdjRxsrnLFS00fyro6mZd0aSOK6XzVDL71Mr
20KSTJtchQ3PmQrhD6dKUG3u0SSMxVZSG6CrsQdN4dgtLmFopAN5HesZzcS4xvqZerWSW940
afdB61pB8yuS1Yk0azSe5CTNgDnJpSlyhFNvQ6ddGtZYNoUc9xWhtX1NOQ5vUNKezmbI0wni
t07rQysb2gabCIlnJ3kjn2rGp02iNIQvubE1tFCrLCBtrKMraLuJyetaT9iYuuNma6IVL6GX
K0ZT0HTrVrVWYBi3XNRUqNPQuMTM8QaQYWMsK/J3Aq6ck0RJNHPFSH7+nNa9CSd7CYxRKBkD
0pcyYK6ZxeN14YEemaHcYM9jT0BMXY3JIPFIBM8YI4oQdCWztXuHwi5FDdtxakk1pLE20oc
/Sh0+w9SHy2X7ykUbCJI7WSRcpx7UBcVraUDARs/SgQzYyHBBHTQNaDdvBFMFuN28Ak0LQB
FwMj00aLgLT03ryKLhccqs68npSVkMjHU4707AtBjKe1IWwbcVjz7UwD03tkUdAsKsWT8v0a
0mgbCujBR1Tx7UDGAeopiJ4YXdCwQkDvSTYPCyYkCdrQCdhgk4UEmgCwLWRE81kIB9qVwIW
5I54p6MB0UJkwFBj+LkX0HwzSRFLICD2zTuCIQMEGKCJ4YXlcaZPFC0HCNuzI6HPai4E8K5
OaGIUQJ3pAdz8MF/4nDHPRAzq7GLPc9ggIzj1xXL5qWY84xRYGyQe9BI7rxmgQtAgpoAoAW
mAtWISkAUASGN00opDRFJ0pMtHJ/EAD+wpjnpVQdmJ7Hikjde009dq0dCX9wk8CJj1Ripir
Mt2sZjYx0q+pBnp8y21wHYZHoamV7aDSTY+8vWljKADGfyoUbFNooZw+epNMgn02W0uzIT2
okroqIyZjJITnjOaErITIX8nIjpiW51/hu7j/sxhIwwOuTXNUjzMo0dUc9q0kUl27RgAE9BW0
G0tTjPlYpxsVbKjBFU7MEDbzw3WllJ3w4BxzWGsZaGvxI52UKCQ0nat1qjEiU8ijcaNge6R
90ihGN4JzWaTTLexQIDHirI2Le1TG3uV+Yr6mpnHQtxR661tJGjxEF+/NTTbHKNlqY5Uj0n
wYqR3q2kyE2tjsPCd0LpDG7fdHWueouVmsXzDfEt5DsMAIz3NKKpN3CaSRn6BqH2aURswKHj
6VVSFXU300w3whA6sNu0tc5rY5HxHqCzSmJTLVPWuijBpXZnUKNjqkloVibK+lXKmmKEraHR
2Gp215CwLxnHQ1hZxZbSkchrKxfbHE0AUFwUqDbV2YUNnYLW+MChCQV7g1Lh1Q1LSzH6nPBX
YVKGHHWiCa3BxS2M7aCQQC4rSxCNK1vYNuyZFIxgHFZOLWqLSRHex2bn9xwfeqi5dRNdms6T
dJZSIZBWiUXLYI2W50enXtlch97tAxxmue0omnInsZniBrIsEhwT6itabkQ4KKLnh2S0jtQs
m3d71nVbHCFzTb7C5XaU57DFRzSRfs120Y8RiP7UBERgcHFb0pNoz1FRIYBp4gAfIk71b1K4
LC6vcSf+zwh25JApKurhyJLcyMAucA49616EmrbNp6wqHU7+++KyfP0KUU+os81gEP1qc44oT
lcfI11M60JZJwNwAPcirvYmxK6w2c/z7ZFqVdrQfL3GahcQzooijc0436ias2E02G0e4CSHA
MVUJpW5bmiJWNlKp+8bpjFZ80nsi1BbspX15H0pVYw0ewqoRa3E01sXNJsba6t2eaUKR0pSn
y6AqblqiWa6t7e1MNUbu6MfWoXNJLcqiJntLVru4EfaAya2vYztc6m0001ssvMykEd655Uj0xc
abe5Q1u9txGbeIDb3ohGTdypJiW7dp2ARcnpiugy01sLCLTYBLcY3EcZrCU3sioxvqzC1e6
+2XG4KMVpTTW4SstEQW0DTyBFFW9FqSuSumODTbcbg4MhHcdKw5m3ZGkYpLUw5TukMgGM84Nb
rREst6dCZpljTkseKlytuJG1ewpaRrEoB00aUzCw3Gx1nwsUHUUpCR2qKuxUD1iH7ucVzGpaQ
HHYUHGcdaBXHCgkUZOAKA3AKLALtsAVQhadgEpDAUANbgVI0Qyd6RSOU8f/wDICn5zxTho
w6HiEgIc88V2o5+plaaeJoJJZH2qBU81gSk3oZc6hHYASHY1V+4yTT7J7udY+QppyFKrk7ux
tXHhs+WXRtoA5zWaqorla0ZnRo3dfQ9a1TJL2kaRjQkLg3SpcuXcaT6DNVsJNP1EbHdRGS1s
NppFSNckD3xVCOktPDtzJArrLtujoKxLUjpc1tDF1KxeyuWjZskd60jK6JdyK2ga4cRxg76
bC5pvoVzHal8EP3FZ86vYeu5jsHViD1HWtEifZ2k110I4xyf0ocrbhr0JL7T570TEopJp7D1
Ki/KcYqhI07Hksrm5HmKArntUOVtxplW5gl3KSDDElCaew3fqMjVpCEVcmq2JNiXtdStW3Q
xspPFZS5ZfXk0tCjyNkZyziS3vVxSS0E23uXtJ06S7b5RrHv70pNJakq99D01GzvrWABJWZA
OnpWEXBs25pJan0SFy/zc84NdCWhk3d6jjby7A+w4+lGgJ9CATSRZ2kila5SdiEliSseapEX
uR/Pu50fc07XGA00ufakmMUEY/rQKwhw0Aee1ACgnPXvQgw+lLuATgUAmKski/LkgUtGNSsg
G4nliTQAbZ0qzYym7FGGxaQwTzxvk0Qan1RSqNbC07uckk+9XFilyuMOQPSnSY3LDPvRYL
iMp3Agg4oSAaT83pQA41ue0tCC4isxHXBHSiwIawYj5ievWloJiBMAenRcfqOUMgzy01NLQ
Oaw0nPGc4osGwbCA00tMSsPRn4Dn61PKiOyaHEDB5zRokSSQzeQwZCQRSsmhp2LVxq9zcxB
G0cd6iNNiUvS5T6nczEnvWiXYzu2T2L21o3mKAT70mr6Di00vNUMvFVX6DpipjDlZbmUzncM
n61aMye2u5LeQlMANjpuTXRsdhs08krFnbJpqFgcmxqdSGNMW5fsZvt5Vk/u9BUyVxx0LbXD
XEm5jn0F0KS0QpNs734VKPtUx74r0rsXTPVYgcDga5TUsR9KBEq09BB3pCHUCAU0gFpgJQAt
UIWgBKAD6UDGnipGiGxGzSKRY/jvnQp8HoKI7jPERGZZdgHU123ZzGjqZa1sUtwADj5qySv
I0WiOe1G5B7VujOxv+ENhL7gCR0Pesars14rU0fEN55Nm6IcN2rKCu9TR6HDSMzsT1zXWLXy
Z03g1tiSHs01Yi6bMzXLo3F4wZOVNVSjZXCb6Gei/OAR3rWxn0PRdJ/48IwM8LXDuvE50R2
008VZF+xxz1rqpfcYz3M3Tp3t7LHTqDzVyimiY6M7yWXzNN399nSunffY6FscBMWMrZI612RV
0YMveGiqairZ/Opq/CVB3N3xXg2aYAyTyawpP3ipo48IQ2SQK6zI67wnOogaPPzCuWqamaw1K
XiiwZJ/tGdwb9KqLJbIUytoM0VvdAyaqCDwCa0lexEUmd7CkckIKgGukV0zoS00Y8RaZHHMkq
ZIJ5zXRTndWMPxs2lQ26WieVjGkwnKTeppTjYtPEjrt0OnNZp63Lcu9DhPEMEMF6RHxzm2
k7o55Rsa0gXcEieRKF9s1nUTTLik0ReINGTmaAfUAU6dToTKFjmHQrvt966FtdEW7mpbWEF3
aHbkSjp71k5tMajdXMMw3aGQqwxg/nWt1IRPplqk1yFkb5TUSdkOKbNifw0XQGBsnrzWXtu5
TgZ+qaNLp6qX5J9K0hNSJcbG14Z06CeIu5y2cdKiRk2g4wuzQu/DSXBJTgnpiojVaKdPsY2p
aE9om5nDYNaxqJshxaN7w7bxvYKCoz6kdKxqaye5pCKtqNv/AA5D0SYyFY04VGH0HVH0anpc
tpdJCG3EntWm0a19SLE/9gXbAdg96XtUCTB/D1wkZFh3e1HtegrRkGNmL2c7s1onpCRl9kuC
x/dN+IpcyFYgtJ1ViYmA74F06YbDLezmnJMa1tvpQ5pbhZk66bcHJ8pvoRS50NakF3aSwKGd
Cv1ppoQW1tNckCNSfajmQ9y5/YlyrLuQgdzS9ogSZXuLbyrowk7hmiMk0Jo1rPw6ZI2t8hww5

WeaveTech Archive 0201

AqZVLKFDZJJ4axExD5IBwBU+21B03YxItPnLumhRSWFacySTszcsPDpEayTnHci spVexUYXH
6zo0MduZoyFAHaiE7s0Vo5kITkHq01bE2NL TNFmu4s/dHris5TsNIr6npslgw3cj19KuErg0
0U/vcAc9zVaCRahtZGUORhanm6BYW6txBJgEHlppL2C2j3sFGc+lBJf8h7cgMMZ6UITPRvhQ
AZJz9Kys0pnqEPTg1zGp0gzQIkU9uKSEx9USApGAC0AGKACqEFABQAUDGMMi kNEUv3akpH
NeNx/wAS04AH8NOG47nhzyGKQkCEGu22hzdSG7vJLkguc4pJJbFXZSZueR0qkTZ7Fiw1CSyY
mMdetKUeZFRdmJfahNeSAyA+lKEVEHK5UByt0zVoguafqMLlNy+c1MoKTKi7ENzMO8hkxyTV
RVtBNKWWzk8CjYFodTputxRWqaxIw0PeuadNtm0ZJKxha1cC8u/MQ8VtTVkZydyhGnzjniqZ
KOk11VILNYRliUwaw5Lu5qpwVjmp0WbHU/pXQrGbePJYUy51ZQRg0mtLajZ1nUUubNI0Ybg0
awjC0i21YwSh257VuQi/o90110HPTvWdSN1oVbL7WNVS6UqvTselTThyjkzJjYhwQcntmtba
GZ1+j61GtoBK4DCuapT1N4y0KmuayLldkaja09VTP2JnIfoWsRwxikVsAdm1NSnrDhLuer
aoltah0JjwykiF07LcrK5xV7cG4kLuckniyaMbKxhJ3ZBCzwPvVuLEknoCunc3YdeU2eyTbb
pWLpa6GnPod/dyLJMzoCAfyreKsQ3qFtdvbS70PIFDjdWBSs7k17drcIpKjF6jvSiuUGV4ma
J9w6g1VhG9o+u0kyrMfLPT2rCdK6NFPWxY8RX1vcRBYyGPrmi lBrcJNGZpV89pKAD8pPSrND
mIjI6u01SB8DzACRXPYNGykYpIs+MsmYnhgda1pQ6sibL0h38MFqEaQbgampBt3Q4yVjdE8T
KHDggjtWdmVc5TV7pH1BXU5VDW90GmpnJ6m1pus2si7ZHC1RxWUqbKi1YlVNUtFJcCRTkcc0
owlsxuS0QtpoYbxpGG4A5FDPK2rGS3Nga7Ci48vJ+lZKky20RXetxSWzxrFgkVUabE2raEHh
+9hsy4LIAPrTqRbJiW7zXYklzGoZQuaiNIvmRk6lqRvsApTrVQsRcu6TqNvaxFWQbx0NR0DH
GxZvNFV4fkuZnQqbRTloYYkM9wHY45zW6SSM9zsr5ha3jUyrwB3rllHU1SI7/U47cABhyKI
wuDaRk6NcxppqkZjvPstprFLYi05088iggMy7T0NYJMvzMHxJdKITAp6+hrSnF3Jk9DP8MW0
clywlXcMcZrS09NCYq710mvJobC2JGBjok50nJlqy0L1LUpptyhxtz3FdmY8pEncfpmnxzNv
kYKopydJLs01S6CgQxKa04yKmEddR3sZ5aR8biT2zWtrE7s0tNCqfNcj5f4amTaZGkTzTtc
SZJwB0pRVkJs9G+E8ZCzk46is6rLpnpsW01c5qWEH1pCJA0cJimSKKAFpiFFNAFFgCgAqhBQ
AUIYUANPAPDRDMeMVNion0eNBnQrnP8Adpx3GeGzqN5Ga7UrI5nuWtP05QPPmGEHTPes5Sto
ikrmZqPLG4Yxj5c9q0V2idi54ZtIp5m82MEEd6mo+vDirs3LvRbR4HCoFbswrKNXUvksdcdQ
GK4KDKDvXRF3M2rG54d0YTjzJowVPSs5z5Soq5p6lodpHbv0Q9jWcarTKcNDkVt3e58tBnJx
XR0uZb0x1Fro8DWyqjddja55VGmaRhc5zVrE2d0yaqciou6JeJG6Xbie8jjbpnrv06VyV20
qv8AR7SSz0BhLHDcuaNR3NeTQ4qWHZKygnA9a6VqjLZm34asI7nc781fW5ysrFxsZU8QWaW
12RHkD0p05XWoSVjPVTgAZzn0q9yTodI0eKWE+cDuxxWM6nKyoxuUtZ0v7H8yj5D0BqoTuDV
itp1q95MIkHPvvt2RKR0114fSOLehyx68VzyqamkYuxh6paNazsgBKg8ZrWL0uQ10LGL6S8+
yQ/czzROSQJNnQXe1RTQANuwo4rnjUszX00vLNre4ZSCBnjNdUWRGDvntNMkuIi4xx0p0
STGtTOvLeS3mKMuMetNPqHQiXJ49e9MSZNPZvEisRlTzmjmw9ioM9fSnYVyRd2QNuQaQ0y0
LKZYRKUI9sUuboG+5CGdR0NVYLL2xtLi6B2p+JqHJLcEuW6ezurb5sEYpJpju0UwxYk0SfU1
SFclihmIDKjY7EU20HUDd3aHbuYD0zU8txqVhpL02MZJqk5HLHJH95WGe1CswuMBbGP50WF
cac55FNWAUkbsDX6e9Fg5h0uM0ILjWG0etFgQ3cegoBseWGBxiliYli9iP5ULuMfiY9j0QXF
yRw0o4p3JTsPiacDKhmqyKuyaZZ1QNKpx60ly30G2RQXBik8x0C01Nq+gk7MsS61c3GPmPFS
opD52VmuHZv3hJPvVpIVx1reSwjCSNsMKmUb6AnYfdajPeHMjc9qUYKI73KW/a3PHNWSPERa
jDHB7Ck0NNiF/m600gJlxgZ4xQCJlue+KtAtw4xmhCPU/hQv+iytjvWNU1pno0XTgVzmiLKn
8KBDx1pkjkEIKAFpgAoQCCKgFq0IKLgFCAKBjTugiKQ8e1IthPpEMshRLkEfwmnHcdrnhhlwJ
Pbd3rsV7H01qXdYvUMCRIeAB0r0Kd7s0eisYAZuvfqa1TsjI63w+IFhEY2tI0tYVbt6GsF1
JdYuktbdwPvEcc9aikbdimranJIGurhVOAXOM112aRgz7C3NtapCSMGdu9ck3dm0NEYVyu4
liKIrfKR0q6UURtdLYxdKcG9ly0c1tLYz529vAoHGPxrkcujN0jj/EjL9t3KeeLndLYxno
yto2Pt6DkHNVLYS302u1VbVss0VrkW50W0PPbpNs7c967It20eW50PhIEQyHPGawqmkCr4mj
zc8N2qqNrCnoYy/JjnvWrRmjs/DcguLT5uCK5Zx5WbwHeIbJZbNmJww6ZopuzCcbIw/DX7jU
FOeR0rersZwWp2w21d3XPeuN3NzC8RWqyxeYrDK9q2pvoZTQvhqWNrfysjc0xpVU71QN11/d
5yMACisUkWcZ4n8lrgsrFM0orppJ2MZKxU0nUDA3Co3KHg05x0HA3tWt7a5tC+Bu25FZwk07
MHHqjjHupIVI4BpRm+xxvaa8F5D9mlA6YFYt0LujRK6MrVdJksp0BuTsRWkZ3RDVmVLYASqT
0Bp9BJanZ6dLbXiCIbelc12mbct1Yp6x4fCRvLF9cVpCrchwaF8MyoqmJl07Pepq3KgkbrWS
zghlBHQ8VjGTiy2rnI65p8VlcbUP3ua6oTuYuNje8PiF7JUyAtWNR2ZcY6E19oUvXkIguN+I
U4VVKU0xz0mnm10KPeGGc1tzXjdEKLvqdlLpcN1EpZQTjtX0puJryXRjXXhgqx7rJwK2VWV
MnBmdpWkm8kdWbbt71Up8qEo9jTfwqMEiQ4FR7Yr2bKeoEHGtzKj5IHINVGpdicbIZoukR3
kfkzgg0TnYIwblx8MxBuGyKj2o+Qyta05LF0AyQ1aRm2Q1ZLzQdEivIt8hxzxzUyqcpUYXN1
dKt4bcqqaA47msfatsv2Zy7RwpqjI65UtjiuhN8uhPLqdZb6VapCoVQQwzyK53Udy1DQS902G
W12bQMDiim7SBx00Z03SI7u8khz8q9K6HP1VzJrvob9p4et4c5GfqKwlvfQ0U05keJNJjgi8
9MDtgVd0dyZRsY2m6ZNFsfLHAHNauSRGpv2XhwQuGfnjnNZSqFqJia7Zi3uiIwMGtYS5lqJq
zM+03kkcBRk9qq9hI0RpDQw75CBxkVKnqFnYpAnnrVgWIEZmAxSdgnAxpGiQ0T1NCuI9T+F
S405z6tWfU1po9BhXARa0uWUHFAmPoJFFNCCgBR0ppgfABRYAqhBQAUAAPiY2gZFKP1NT0KR
g+lADo1wD02GhDvoeEXG0Stj1ruRzXsV3UueAWoHrchkQq3ofehCH2VxcRy/uy272qXYqMrF
68F7cAmRGIAojyocpNLcGRoGBGQqenpWm+hC01NSHU9Q1BKZYDjPWTjFbmincpXlXPPJ++BJ
HHIqopdCZ05Vti/nqIwd2eMVbsQmbi3Go2yeZIGkiudixzVNDFu5GkYuykZPeto6G67j9LZ
/taFFyQaJWsJPU1tS1G5ZDEY2HGmisIxVzZz0MK4yjfMvPvxW97mJd0+a7t4x5M2ZtUSsy4u
wL413ckySI3HtShyrYUqXKAU7uRz6Voiepo6ZqVxasY41JB0cVEop7mkZWJ9S1i6uItsiFcd
00tKMEhud1YpWd6LeY0FyRvY1RmnqdCmvt9kXbGd/wD0ud09TdTTrhXuozySEtkA9RWyikZ0V
y02vJbeVXjP1xQ43FGvjfuNekbTxtjIYjBOK51S94259D1552kkLseTXS1bQxbIAz3LyRTE

WeaveTech Archive 0201

nqW210doPLYtuHAiQVBF8xQdmY5zzV2Ivd6kttM0UgdTSclRdman1rbzw+U6A8Y5rOMLaLS
kmZG4MTtGK1SM7LzSrxrS4Vzna0tRKGHUzWNPuVlZgqo+X2qI0upbqGfbXkbbiRW07vitHB
Mh0xu2XiMojCTmsXR7Gn0mY2p3rXc5Y8jtW10HKiJSuSadeSWzhk6dxRKYRk0b48SQiAKQd
+MVh7J3NeZW0f1G+a6uPMxgg8VvCFkZn63L9r4gmhVFYDA4qXSuwqisaV54jtprXYBhiMHio
VJhzI5y01SS1kYxgYNbShciLL6+Ibhr/WodJFqZBea7cXEDRlcaJnFONJJ3JlNbfex1Sa0Ui
Mj8acoXFCRO/iC6bnK5+lJUKNzKN5ezXvMhzirUFELyuaGj6utlD5bA1Eqd9Sk7LUuTeJUMZ
VV5qPZDUzE+0iS8E3Qbq1S0IvqdT/bdsLqDuG8Cuf2bubJpIzpvEZZQgGcFSrVGxMppkWhXi
pqdHpv6mqnDQiLsbmoavb2sTFG3P6ZrJQbZo2kc3q2rrew7NpXmtYU7MhyVtA806ilm5Vjwx
p1I3Qoysamra/HHHthYFj71lGm3uW2kcvclXLEvmM3WuiMbKxnJ3ZOt1BGFaNF3g60rN6E7E
M93NCNy34UKNht3Gx8cswagqNBJoVQeUPm7mpSdw0WosRLd3q0SeufC9f+JWW77q5qu5tDY7
qIccViWwK4FBI8UCDPQAopoQd6FZALTA01ABVMQUAFFxhQA0ipY0RSd0tIpGF4qydHuP9w8U
IZ4R0D5rDhC9q7Vsc73NrRbcC3s2lMhznpnrGcmnYueE5gao8cly/l+vatIXS1JLa5r+Ht0
UxiZx8/orWdSdnYcItm/JGkduSwG3HNZJmtjirm38++dIV4J4Arsi/dMJKzsdTo2nmG1CSgB
q5py1saRWbbS7YxncGLdzipMrLMCHSov7XAgYYXk1rz+7qZcup0ptA8eCARiue+prYw/FN
nDHZoEQBgewrWk7uxEkkip4UtNsrM6ZG0DV1HpoTBXZ1DxW7YBRfyrn5nextyo47xLFGt7wA
MD0rppu6MpKzNrRkQ2EFAyA0cVjPRLwiJQMEBR4ZB71mpFKK0XurSH+2FLC/JnkV0KXu3Mmt
To7LR7WmH1jGaxdRmkYIh1/S45bRiMLtGc4qac7MUoaHL6JaRz6hsL+7W85NIzSVzs490t44
8KgwPwuRzdzZRuc34ptoYmQuCetb0m5GU4pDvD+kQ3EAmk+bPb0pVJu9gjG+rNyXT4PI8sR
ggR0rFSdzVx0K1S+z3BBXaM8CuuDujBxsa/h6xs54Tuwz45zWdSTLhFMzfEFjHa3Xybgre
1VTlfcULYySq0sDJ56itXoRY2rXRPNgEofqM4rJ1XexaiZfxbvbylHBBHrWkXclqXp09kLq6
WM8CL1KVLccV0gv/AA/H9m/djDY9KxjUdy3BLQ5iWCSCQo6kH0K3TmrWnj9JaQeZMvyY4r0
dS2iKirnmNoEUgyP19hWSqNMv17GdfadJbTbcHGeK2jNNENNG7p0jReSJJBlMHQ1L0o9kVCJ
BfeHiPhnJJJ6URqN7g42MaWymiuFiZTuJ6vtzEWN9tGjms0G3a+OTWPtHc05NDKutEnib5AW
Xsa0jU7kuDI7DSZri4KngL1xTc7IlJmLn4eYKSjE4HpWXtS+Wxi3l1NaYlGgGt4tGZa0bSmv
FZ2+77VMqltCkm0WLzw86gGDJ9a1VLjCwJiu70S2kCMOTWilcizuWBoty6qccsKXOh2Y9dCu
V6/d7m17Rdsz0eN1LZA0c4q7iRdtMubjOQ0XNS5JDSbJpdFnWPeSMAZNVJFvVmZ8RdZD5e
4474q2Q0GymViSyuT3oVgdyDcFIBJ/wp3FsJyRmhWATk5yDikCuxu7HJ60wF78c0DHoWIOR
0oYD1b5etFwJ4QeBzmlcRdiBUyPgew/DIbdGX3NctVs3hsdvEDiskUWE6UHdXTRIopruIWi4
BTAWgBKSAtBBSSaUtBhTAaeBUjRFJ92kUjE8TgHSbnj+A5poZ4lbyrZyGzC88V16200d7j
NU1MTKEi4UDpUxi1qU3oYxP08n8q0siTpdIuAhY5W24HU96wnB7LxfQs6zq9v8AZ9kT7iFT
tUwg2ynLQwtIvvt3vcA/WuiUXbQyT6nYwAlazBAjjce1cvLjDdZMbql5HaQk7gSRxzSimxt
20d0m7Ed20jOMgt5QdtD0LVzq706V4wccgrX042NuzmfFU7Nc7BkjtW9FaGc2W/DlzG1ssQI3
DrmpqJ3CBpzzxxK3Iz7Viotmjfy4fVLhprt3VeBXXTjaJjJ6nQaDqEH2dY2bGzvWNSLuXDY
1TeQimT5o+mahQZbkcpdXeb8Srzg10KL5bGLep1tjfrJbo25Rgdz0rncGaRkM1W6Q2Ei7xkj
oDRCL5ipPQ5PSbgW175h6A4rpmtDBbnZwXcywB1IIXXI405vzWRZ3iZo5NvzZYdMvTi0Zzs
N8MxxRjA33ewpVY9Qg+h0E0qxxhnrnS10NbnG+IJBndswIxiuukrIxx7sj0S8NpcgFwHqC9K
dSPMgg9Tb1xY7qyVgRkDqazpvLZujkGGwkckZrpRiza0TVTE4jc/JnAJrCd0+qNIsm8QW8cn
71WGcc4optrQJIZ9InWzuA5Py4xxVzi2hQ30zsZ4rm3vt2c+lcjTRvo0YviFLUSAqQWB7vtS
bZlKyNDSr23mgVG2q3TmokmmONrGg21UDA4XvWandn9U1CFrgRrtIB61rCLMm0aun3kU4ARh
/jWU009S15F2Rwi5WABSTK20SnuBNq6uvABrpS92xjbU6iIq4AA4xX00arUj1A+VbSZI46VU
FqJuxl6FKd7wWB3GtJrSxEDXegw2RxWVrGpZvixgRht5reKZLHhc4tsH1qKq1KhojZeUK
pBHOe1ZJft+Ry+v/ADX0fy4rop6Iykjft0wCIR1w0ax1uWkrCzgeWc9aSYPY5CNR/aYGCrvr
q15TK2p2SIqooC4yK5r6myRVvXCQPKd7p600tRMzPDcUEXkynTqa1noiIq5rS2cCgExqR9Ky
5mi+VHMa/ZRRSHUFmxrenK6M5K2hHY6MZNrufko1NJAkaZsLW3hwQmS96zUm2Vy9jnNQSE
TER4raLdjNosWWmGRFMfhr/KhysCQs0lRgsiKM+9Cux6FNByBjrVbCualjbGNg0yLV96TL2C
xYmlV5PKTC04qyEevfDcH+w4+MZZXNV30iC00yg/WsUhlhBxTESDg0EiigQcmgCgBaGALCYC
1YgoAKQxCaAENIaIZehxQUjG8TD/AiLFwP8AYP8AKiIzwKfiV8etdqtY5noysys2Qoz9KAIX
BVSgHP0p3uAxI2kIVc7s9BSYGlcaVmlsJBnc0oqIzV7DadrmcWdW0eorQk1dIs55/wB5uIUd
D71EpJFK7eha1KzvWUs2XQdKmlRTbehkW6yTXiIGRzzjtWlzM6SSzvIoUFu7HHasLxb1NU5I
xtUhwIW3TAt71rBrZEybZHPsXE0jLGxU460SaW4k2tjTXSL9x88zYHvWfPFFJsyNSs5LW42S
HPNaQldeTmt6VpEtxHuJKg1M5pdJfoWzo1wEJWQnFQqiHaRkPBN9qMIU789K1TTRL0NmHR7u
0AMJCMj0KyLNLXLS1YpX9jdwXf9zEd6qLTYmztz0tlluJQi8tnpWhC0itL0+hiCI/B6+1Y0Su
aq9rGvq9tCWrAyMTurWEk1oQ731I7G2u3CzRI3HpTk+4os2pre/lsvmY5x0NYJxTNW3Y5eZW
SRLckkHHWuhbaGV3cdBbTyYCq31xQ9BJJrjq5RFjKzSdsTSikW502pArZbrk9hV3I6kywzRo
JAHC1La2Gga7kkzuc0JJDCrkaMwYAHJzTFsaS3d1ZQqBuC9s1DUWy4yaKU20jlpDk5qkrbE
3uS21xIJAUJzntUtdizZvNXuEtPKdSGxxWUYXdy3PQwHkLuS3Wt1ojJs0dHM/meZDk7eoFR
NjLKVi5f63NJGYyhQ96iN0xo5aGPHMwL3g89q0toZJnR2eqXFrab5Iywx1rGUEawkU9S1trq
IR7dvPwrjC2pLl2M2G8eFsIxwatpMLsSbMGuiOMI8ZPGM1m4ami kupmatqK3pBC4xVU423Ik
+w3TdTa0fCgt7U5wTCE7GhJ4hI6xHmoVMrmRl3mo/aZ11K4Iq4xtoQ5K5cHiCTywoXip9miu
Yjk1yZgRgc0Kkg50Zv2gicSc785rW2liL2NFPEE64zkge9Z0imzRVEMvNakuYtpGKq2JlK+
wzStTNlv2j06n0FwKxbu/ETTRFvypXURpZG53Mea9lLwHYsB0rVRsS2mWF1SS018pw+Y96L
002NSsVbi+mkUBnJHqaUEH0Vv5nRqokel2cJgNgHjip5ExqRgv3ge901hIngcpKgxzQ+w1Y
vTX0lwwB6CpSsDsPiBJBqiT2v4eAroMMwfrXLUWp0Q20ti+tZoroTpzQiSQDn+tBIOzQAtNCC

WeaveTech Archive 0201

gAoAKEAoq7CCiWBRYBKQxp+lIaIpMkUFIyPEn/IKuef4DxSQzw0ZN1yyk8knpXatjmb1NBIO
dPthISDKw4HpUSbeikJHzDuJhNIScc1ajbQV7m/oGmJGgnYgt29yqT6DjG71NW+lghYuQ
BisUnfQ2scksaxmObVwAx9K61otTB+R11raR2kChAMVzSlz0xpGNhLu8jtoTvAGR0qYp3NLI
x9ECNqLyquAa3nflMY2cjp4h0IAArmtbc20sYviqVPICZAY9BWtLczmtCLwwiLB9wFs06j6E
wWtzfZhnBHFYgy0OR8RBXvMqc110djGejNjRDiYUelYVNY4bF6ZgiFs8DnioRZY3nebrauvT
dXSlaNjF/Edarjywen1rLT1NrGTrV6sULIQPmGK1hF3uiJWMTQM/bwQOa2nsZx30sJfbjIwa
5dza9jnvFLhmTkkVvSREy94dP+iKFJ96mpuEnJUuGBXAB6VLE020H1aLyLpsgda64SujCSNz
w7cLLb+UyAlElZT0ZcEjL8TW5W5DCPA9ccVdKRMlyz9PMcE6tKgI9xWkttCY7nZQx2tzagBR
gr6VxuTTNbaHI6xZpa3hCg70xrri7oyaaJ/D8UMlz8yAnHFTUdk0CudK9LBPEVkt865+Zo1c
bnJX1kILxkAIUnArqjK6MrW0i0bSio4d5wz1j0fRFRi9y5PawurK6Z/CsYyaZbirHM30myC7
MccZ2k8GupSujFs7G/otl9mjwy4J6msKkrs0irE93p8EoYFR9cUozaHKCMK00jzL5LYjYlB
c6SM1HWx0aW8fkrFtDKOMGudyd7mqjoUtQ0mJo2wgXA7VpGbW5MoGNpWnNLd9iqnmXLQhLW
xvSadBtIZBz1wKwU2a0JmarpFvbWz0oIPvSkl3YlwsR6Dp8RiMhXJ96Kk+hMYmjcaRDMAXX
G0wq1lFuPYwdTsYre7jjjyVNBrlcjlSai6LbEKSpPHNZ+0aHyohvtEQxZjBBFNVGJwsZuj2
C3VyUf8Ah61pKdlcSiad34fv/mi0KhVSlCxm3miTWqblG4AVUaikTZoopazS2ZxsQOwFXewk
xj28+R+6YAdw0lF0BB0GiGHQg+9NAtRsSvI+BHN2o2Ae1vL3Q8DsKE9BFcsc7cUxpIhmzjBx
6UloA59yqCeKARNG2AD+atIsw4J0AKLgX4hhgd+VLoFz2zwIuNDgx6Vy1dzeGx1MPSs0UWE6
c0CY8fpQiRR0oQC9qYgzRcAoAKNAFRQQUgCkMQdKYCEVI0QvWKRANmXAB/ZlX3+U0IaPA7kl
bp2HUNXatjmejk11cvKM030oSG2VAXB47dqEmlYazLbKUI3DtWUqaZa1Ybf6rJdJtIx/WnG
CQOVyrbcPC4YEAirdmiUzP9M1pJLbbL95T2rTtI1jLQy9XvDcT7VbKDPWlOFiZyItNwWtZ
geak9KqCYS6JtbtvLBORkVzumzZSS6NandGnLkLE4APFawhymUpXZZ0TURZsQx+XHAonC+w
4M1pvEEahjtJz0rFUMW5I5qW7aSYuDkZ4BroirKxk3fc1LTWpEi2eXu29SKiULlxki1PrKG0
KlcmegqPZ6Lcy3MKC4EV353oc1typqxnqbY15SvMZI74rH2RpzIz9T1BbsYVSD71cItEyaa
GaLMSN6rs+B3pzT5RR30o+2Wx5MigdjXPys2toY0u3NvMSF5I6GtoJmUx3h28WJzvb5MUVI3
1HB20Ne91W3igJjdS/pWKgzTZanJ6ldC7LzjBrphGxjLck0W6+y3Kkv8ncVM1dDiZS1vUoLq
2CIRu9ainFplTaOdYFec5I/SuhGRsaHqLRz7JWG3HHTWMoaAGkWP8RXENyFELKceLFJNbhKx
k2sr2KquvH4Vq4poiLsztt0vY5rESr75Fcot0xurbnOa7dxzTfWwMKeoropx0M5WRpeHtW
+VYZW9hms6lPqVGRu3MsEMzkZ06Vik72NPNnlf2yEvi5AKA4rf2ehldXNyw1S3uecgY9axlB
xZpFplbWNXjgBjjIJNOEL7hJpGdpWqBJ1DqME8nNbSp6GslqDVC8cm1lx07GudpmqWhmeIbs
W8RRceDzVU43FJ2KPhy6gEhQjBPr3rSadiIWZ0Z2NjWrxWBRZHL+IbtWuRGrfKdZw90NtTK
T6GxpCW7Ww8ogD0rOTdRzSoomlIjjiLbgSKSG0cdeXYudQY4U10xVomTep1UM8P2dSHHSuZp
3NUMubqDyG5GcU0mDRzokXcdteNkZ3HBreUbozjudN9utQB86n2zX0kzUravf262zAMCS01V
BNslpGVoF1HHHIZCNvUZrSafQiNupYGq2GGzjP0pKDKsjE1me2upYzHjArSCa3M2l0N0xl06
OFTlQ465qJ82xUYoi1LUraPiEIE2DxRCMuonJHNEK0+RwC3PtXRaxkWw1tbSEeZU6vYpJLc
Zd3EdwAqrTc9KIqwWtsSadBFM3zvtA9aG2hW7GmZL03ZPKXcw6mou2VZIYG82UNjHNWLZEX1
PcPBSbdFt/8Adrlqbm8dDpIjx2rMonXpmmYQ9aNiRRzQAvShCCmAZoABSTAWtBBQAUMYlLoA
hNIaIpD8p5pFLQydcGdNn/3TREZ4DeDFzKD/AHjXbHY53e5FBZtdS7R09TQ2lQIq39t9lkKB
g1ClcLNDLW2lmYGNCrnnim3YDp4NCgkhB2EEjv2rB1nexp7Pqc/qfabe5MQIbB7VrGSauZtW
NrQdIk2+ZKPlbtUVJrZfQTZY1XRcRl40oH51Mancpwtsc7ZW8st2I9rHB5FbXsZnXJpMLRBC
vAr19o73NlHQxNa0drSiya4Az0raM76ESjYh0XSmu3V3BEdVOVktFXZ0T6FbyRhQuK5va05r
yHOa7p0djKqdXRTnczcbG3oOnwGyEmzLEc5rKpPoXThcmv9DhnXebhsYgKmfSw3A5g6D9
t+z8HnAroUtLmTvmdPZ6HDFbbGTJi5zXPko+hrGgHqv9BhhtWkjYhgM1catyXCxjaNaLc3vL
vnk1pKSSuSlrY6uXQIZYLc5UDuKwVTuanWof1/TFsWRUYke9bQnczlfosaLpEd1ahiSCamdT
lY0rl6Xw9DHFnlHjimo9raqXyM5C4iEdwyjoDXQndGTVjff0fw+08STyYKHrUSqJaFRi9zm1+1
js7oImcYp05cyuEo8pRtFNx0IwOe1U3YSNB9Hu0BIUYxmpU00zMXhICQ3UdateQrj7ekWYgK
CeeKT0DqbEljdW9lXyHuKx5ouReqRj72H3m5zWym7L/TrC4n06MFfeoLJLcqN76F2+s7pbc
Eu7461EZRbLk3YxDGzSbcNnpwK2ujI2tK0mdxvfcoArKUKioplTUdNuIpCcM49RThJAyJCr7
9ig7s9K06Ep6nSWkV3bW6yBjvA4HauduLZrG9jJ1G5uZpCZQRz3rSEUijTuRaesks4SJsN2q
p024o36Gwz6hZjeSzl7r0Rpdrcxb24eeZmdfmJraKSRm2y/plteTW5eB9q+gNRNpb1RbK1z
9vDFWdkDv2pR5QuzNLneeDurVWSQnqW4Y7x/uCTb6V0hXM0tCCV5k3biwpqwnJkK12bK547i
qC4rPMgyS351NkPmaGtcMw5J1p2QuZ2EErjgMaegrshZsEE4I/rQkFxAARnnj0o2C9xPMPiA
NOyC7EJPqc0ILjtG56nFAlOITLe9LYe4sa+vemhaImMBR15pDLE00Ce1Fg2L9sPnXp1oEj3j
wmuNIt+MfIMvx1NzoijeiPs0lSMnXpzQic0n0oEK0tC0ELmi4ABQUAUFg4Dq0JCgA70hhQAx
ulJjRE4wvX86RSMzWB/oU3+6aaKPBPrFfUHBIC7j+VdcXaJzy3G3lwtvFtgIyOMips5MeiMp
v3rFi0a0VibnUeYoY7Une0eoNc9WWppBBqurR28ZSGQE8ggGphT5tWXFLMSxLSS+WW4+ZQc
nNdDTUdDH4md1AsLwr5ZG0jtXG9XqbR00Ker3kVnGefmIxinCLbB6GNoV3bfaW8zG5jwa3mm
okRs3c6qBQU3q0MVzMRzHiq6LMIVOR3A7vtSi92RN20LnhftLhCbgrjNFXvk00zamdQhH92
sFc30L1G5F3qSKRwGwRXVTjaJjPvNu2SosIWIbQMz9q55e8XGy2Fv7j7NaImYD3qYx6F30Us
Zmk1VXY5y3rXU1aJhvI70TKckdjXLqzZiYfEN0tvalf7wrSmm2TK1jD8N7RqAJ9K3n8JnHc7
RXc8Cu0/RG3qcv4sJ3x5XPHpxXRSMpl7wyP9A54qKr1KgjSuWzA3UcVnFM0lotDz+8hf7Y+
R0NDsdjmZ13h675SxERorkJ3No2SMPxXAZTebT+WtqLsiKi1MOBzEwccH2rdpMhXT0010
K5+02eJbK9K5JR5WbJ3RzevxlHfsqDaPauim9DKUbFjwywW5CMRt9DU1VZaDhqdU0KyAggFT
wa5k7G1rnK69p8dpcq64AY/drppz5kYONmdJo5ilte2ADjke9c878xrBJIuGJNhbAxULQqxz

WeaveTech Archive 0201

7Law6w2UX61upScTPlVzoY1V0GzGkwbNFFAYkZMMBt+1F7BymRbadaHUGdWGQfu1v7Vu0pLy
Wka5hGccY9MViMa2MnXrCOSEsNq7TWL0TvaqZygN0ewh8pJEADAUTk9mOEdbmwYkAwwBz7Vkr
ovlRg69b2ca+UqKrv0NbQlIycUaGj2SW9sEyNuM1E3d3LgnYnmjRlKgDP0qVIHFHIXVpFfay
qPmUt6V1RldGTjZnURxRjG1BjGK52zVK6K+p6bbSW7MUA00tVCpYl0zF80QIbmQ0oYDua0qN
2JjFM177SYLhdu0L7is4VGncpwRjaroKW8QaI/XNawq33IcGtRbfbw8JLZHV57hk00rYagwb
wyMZ39KXtROD0buoTDdNEvJdcVsn0S9CwumXJTIjbFHMhPcuW+hyPbs8p2Y6ZqedXKszHZGW
Qoozg+1aaE7bliCzlkRmWmFK9gGNbvGm5lIwaL3GCYzzQgN0ys5JE8wIdvc0mwsWrDAtwgB
HUU1sB7v4ZyNLgGP4BXJU3N47G3Fw0agonTBoJY7HpQkIdQJBihAHfiGazzSAOKpA0aqYouA
LIYU7gN9fWpGRSEYNK5SM3Vx/oUo/wBk04jPAhSjF5KM40412R2MJbmdIcE0yb3IWchS0lPY
BI7uaIEI7L64NjXTKUmthrS05LNznvQtBN3FEhAG01MSZq6brN3DH5cQLgfpWTPp6minbcg1
DUJ7qUtNuyP0qoR5VoKTuyrHMYzkcVTIT0LsdbmSwKlWjx96uZ09TZTVjn7u6eaQs3U1vFWR
nJ3JNLvZ4LhShJwemetEop7gpWN++1mYw1BEVymZRBU9TTnVjmXkfzt/Rs1u10Mrmzo11eEt
s076ms5xjY0jMdn9czxtDJEE09TCCWqHKaMi3mME4cDkVs9rGaepvR67MIhiEnjqKx9kjVv
Eijq2qvdIFdNo9aqEeVkuSZX0+6+zzB4kywq5K6sTGyZsLr9wBtMJz7ispZ2NPaIztX1J7gB
XTBwkI2ILJMfpeSTW9uY0j3D6UTp3YRkkWLjXlMSPasRFR7NXL5zAuJjI5Y9c810R0Mmy7pL
1c26EwxllPFZzpalQlYXUdUmlj8mZAvFKMb06Cuk0ZGQeAea2INnR9TFkCjDK4rGpC+qNK
ctNSrqd+t033R3HenTjYUmvRsd0Jg4bHPSraTQouz0oTxDB9iwT+8xxXL7N3szbmVjF1TUv
txU4AxW8IcplKXYu+Gr9YZChbA7VFWJVNmrRWrJDb7I3+Y9xWUYczNXKy0RkuJHk3lyTnrXS
opGdlqH4e1XfiGRjkdzWM4JamkZXJNV1tU3R3N8wPapp077l0VjCgv5IZxJuJb0eTW7grWR
lGVjdn1JZrMTMRWk5Pqs7GqldHN65rTXEPdRhBw90nYzIMXQNUeByhBZT+lFSmmEZpaG+2s
QiFmf5WA6GsORpml+pyeqakbmfjhtXxtCF1LqYyepaHqpkXYwPHF2rGVM0jItX+q20MbYcE
gYqOR30Gcot+6XDSD5vTndKhpYyvqalv4gQQorA7u5rKVJ9DVSQ/V9YSSzxE/wAxHIZU06dn
YJPQwrTUpRZyyHr1rocE9zJSsbVn4jCgGcZPXIRKvJrY0UkVta1pLpQsTYxz7UQp23FORwt/
EM1tEqBRxxVypX1EpcfE05XGBil7Ef0jHk1M05mIwScmtUtLGLNOHxBJHHSAHFZunrc0urB
d+IZridZtwPUU1StqDmmrIo2d0kRL0gc96uS7EaMty6wTCUIQIM5461Kj3GrIozXEspwxyOv
tVITJYPLC7ifm7U04JGimoSGEQrhVPXHeLyXd2PmsiSwy1xGDz81U9iVue++H126fCP9kfyr
jnudETWiI9KgzYj0eB0pkseBg4FBImaVx2HDpTQgFABxxQAdqaYDqawgoA0lACZoYDT92ga3
I3HGT1pFIzdUx9kk9dpoGeBX8bPqMqgZJc12Rehy3IbnTZIHTzvlUnk0cytoJalXVfHDKIi
DgcmiNyrWHaPpU1t84yEU8mLKSQl20im0a0jg05VBHQ1gaki+Q5ZrTzL7yYn3c8cVunZENW0
q0rR1tIwWALHvisJTB0LjDqwlTSIpyGZQFYUQqNDLc5j6Xo73EpLHKqa1l0yM0rnt29hEk03
aoGMdK5n3NVFmWbXdfijgadPvE8AVrCp0lLG2o7QNNjjjDyJ5z0zTqT7BGPU3ks4tp3Kp9C
aw5rbGjimcp4itoo7sCEAE9a6acm0ZyY29FsxFaAFV8c1jU1qXTjoXJY4UQmQgl64rNSZX
Kj1JI7afVQI1+TPIrqTaRly2Z1NvbW4RUWaY0TNFBGV4nggjttxQMe2Kum22RKNin4ZsQ0h
mLahTjBqqkmhRVzpxbREnKL+Vc/M7m3KjnPFVqoMZQcdK2oybMpxsWfDvrF9mDMoLHvSqzd7
DhG5zqQ0iN8IuccVmpMvkRwV9Hi6k0Mc11x21MXodfoSQ/2dHhBnHJrnm3cuMVY5/wAToq3W
VHGK1pNtEyVjHiCBxuhQ1q9iUdPHpFtLaCRF+Zl1z1rn9o1oWoX10YuYwgnZG6g81vHVaEpct
6RYm8uBgzYHepqS5UNK5r6voSRQM8JI2jP3r0FS7KLGxzyxL2Vc9TW17E+R0Fj4fcruaTj2r
CVUqCZZ1DRgbZimS4HXNTCe05J9Tm0hkabYAc5xXTfS5mdRomkiA+Y5+Y1z1KnQ0hF7sq6/p
ccQ86Mnk9KqE+gpRa1Kej6U17KS3yqKqUuVExu3Y6VtNjW38hQQmDRXP7TW5so2Ry2r6TJay
kgErng10wndGLTW5N4ds5fP80jgVNSWhUFdmLq+km4DTKxDY4FZ0562HJStocvLA0bmNgQw4
6V03RnqdBo1l1stidxBcYrCb1LgUNX0x4SHQ1LPX2qoSuJ3R1JcZSh0eT0rW6JNK40Vwq7c90
c1mqiHZoy5opIjhwR71omhXYwI8hIUE8e1NMBHDx43KfrihNDuRg4BJFMm4hbI7fhQDdhbA
yvPtQP0Nz6YpoQgALdaLAKp+XjrSDYF4GM8H1oYJ2JEAGTQFxxHQmjYdyaAFuoZ9e1JhsW4h
xnHPagPM0dMgbqJf9odaT2CNrnnvui8WUYPGFHNcktzorRj2qQJl6GgCRR60bEABg0DFo0EG
KEAYxRYBGFPIEH9akhQMKQCfhSsA1uKBoifG2k7l0z9S/wCPaTP900LYEeD3kyw6pM4AyHPW
uy0sTCW5R1C9e6fLE/ShRshM2j0bBPJxWlibm3p2vxWVusJUZAaxkd6xnTbZcWkUbzXJbpmRS
QhpxpJDCyrZ3At7LZQMkGraurEp6nYDVoRbRP5vzEZxXL7NpmiLoZmqawJf3cbfL3rSFPW4p
TsQ6JqgtpSrN8h5PPSrnTutCYys7nVQ3sLQF1YYAz1rmcGjWLOa1rVDNMVRgVHPW8IWWpEpX
0NDRdRhkRVZsMB3qJxYRfct6hFGjtkfLx1qFTZfMcfDYlVdIWON2RXSo6WMXLU3tP1eJ12
lgu0DANYyps0jINZ1FJLQRG4yfQ1MKeuxTehgWEGW7VycDPNdDXumK30tjuIZNuJB8oywzXL
ys2T0MfX72NwIwc/StqcWiJMXw5cJGGUkKT606sGqzcW9QEKR6Vg4su5h+I7j51VW5FbU42
Ik0TaFcJHa/vHVTmpqQbegQl0LlzfQiniJV6etZKL6ltnHXbFrL2B4z1rrirIxr0l007j+y
BCwBUc9q55xdzWDMjxMw+2ZU5BrSkrIibMmPa0T2rZkdTrdCuDJaFMeF4H0rmqKzNovQwNck
NeMw0fpW9PYynu00048m4XJxmpqK6KhudVdj7TbbC3G3rXNHRmsuxxsh8i5ZQ0hrqi7owasz
qdDuPPt8k89MZrnnBXNYvQuTyrCr7zwbWaiNtWOWNyKv6zx/dzXXZtGS0t0+Qz26uo21zSVm
arYr6g/lwsJCCd6ILUJMytL1YJj5TAAADocVr0n1Ii1c6CN3kCsD2rG1mamfq19CgMb4J/Or
hFmcmhmm3kcp2JjHYU5RaHE0n0D83T3NZ2RRhXBsPl/5yBjv71tB0xnZLuCaQ07IyD7DtWb
TT1KjYnmG2PMmMK0c0otg130fiubZ7suyhcdDW9nYzVr3Nm1mS4GAQcd6wcWjVfFX7a3FsdX
AbHFaUmyZRRjaLdQ25YSbeTgZrSakTFI0fIbt7jcdmo96JXKmYutaelqW2Nkd60hJsiUbDr0
wt50n3mc+9NtktPEx0u0WMSJFz9aLsdyuVGQl1tuui4KM1onoQkaSada1OZBnHPNtEXQqxVvr
SGGHjhmNEw+oPTYoRkZCFGAavYwpbWxlPUjHfmlzWCw26iaCRnRnI0tUgtYdbDcwHSi7Q0a
VvGu1izcAcUriLuJAG+hBzneP50SegLc980sYtYx/siuSW50JaGlfX71Fh7E4GaZI4df5UIQ
e1LYBaEIXpTAKBB3ppajHCrJcKMSjYAPTAoBDTSGiJxx1pbFLcz9RP8Ao0n+6aE0x8/awcah

WeaveTech Archive 0201

Pj++a7YbGE9z0ds9PyqmyEmVpCynnPtQtXkBy3WmNE0UTyKdq1segoFboNj2c5NFxIkj86YA
DcRUlItS6fPFG7rTg88UlJA0yGNGLFQp3d6rmEjoLPT52s9gk0S0grnLNxNYp2MbUbKe00ZB
wenvWsZX2M2rEVnHcStiIHPtVNH3v7Fnkt1G87i0fesHVsy+VmLe6fNaS4kBX/OtYu6Js+p
b0zSjLtfMLFU9amc0gjHsP1PR5LVN6MWA61Ma1y3Fox8seADnNa3M+pqWu13TfXuyeg9qzc
0nYtIqXlJc26bpVbA9aaMkTqJp8Mk8m1CRtBSEr3Lq2F8kmQrEVPmRfTpoVtSS5jIacEbaqN
uhDFtr07uYg8aHhtUuSQ0mMudOvYYy7oVA60KSHZLFC+MEN8KpE7mhYWN3Km+MMAO/rSk0tG
Ur1fUkuYZds3zHHFEgugS8ymXPeqRjqaUl6SE+SCU6VEuW5aZUvInjLKy53e9VBpKtPqRRSs
HG3JIpsI9jv/tS7jgDEYBHGe9Z0EUy+YzXuPMYuec+tarsR5LzSruW3LURgn2qJRuOLL0q3d
2SQ4Kq3aphFDkzMy2Mda1Iubmj6ldwp5SoTnpWM4pmkZWRW1y7uXlCSjZ7Zp00kKTMwPg5rX
QjbY3901eZ7cwBCzYwD6Vg4q9zRS0Mi+kk89v0yG7itIEtsbZzSRTq0Y0c9BTLZoUXY19Q1x
/J8sxFWIwSayVM0ctDn3kLNNjYt+dbLRGTZNBXfzE2+Mnj0pNJ6DTSW73XpprfyeR2JqI07M
pyMdy7d8GtdyNie2uZrY5WQjFS4p1KVhb2/nvDuZjgcYpxikdlfUp4A0Q1Vcm+g6G4lhYmj
paRsbWw6e41lUFzmmkJy1IQ7Bhgn8KaFfQaZJwXPX1otYEm7t/LEGgNg3SjqzfnQFwV3PD
EnFFgAD5qdhIlMrg4DNj60rDTFD1zljknvSs05Ii8jqKGJFuAt0J/ChCubPh9Q2p249XFKWw
0e+6fxbp9BXHI6EX4cetICdTxYODRcQ7HWgQuPsiwCmkJCdaYbCjgUAA9qEAtWIWkAnamAeL
ADT/ACqRohYUFIoagP8ARpMehoQ0eC6rGJNUmBwo3HrXZD4TCS1K7rbW2RMvmH1Wk23sCXcy
r2RZWozgLOBqo6IGT6PaxzuWmIVUGSPUUS1ZAlldlk6jb2ZkSFP1PGR3r00mVoj0twl3dqp0x
WPJNabIjrodzP2kww0Cbdb6k1zTqXZrGBW1fULe0+RVDNnkYpQjJ610yIdD+yXkzv5YD1pJ
uKsZpG8lSkYzjp6Vg2apMxFeSwNDhuW9Kule9kTJJk+gWNUlsDHgsevFVUm9hRhZGnL+5Xcx
wB61j6GhyWuXn2u5CqehxummFpamU7G7ocBgtBGTnNYzabKgu4urTx29sd+CfT1qYJ30Llt
qcjakJdRBC/Lu6Gur7Nzme+h3cCRiIYG7ocBgtBGTnNYzabKgu4urTx29sd+CfT1qYJ30Llt
GnVbFBHRrENvI47VzrzNmjmfFpXZHTAhrxW9LVmMkW/C7KbDr0PFRWepdNXRJrxX7I/Papp7
jktDheRiee9dq2MPI7fQMgWQEn7veuSoveN4LQwPFPyXgIx0rWjqjKaMRWDFc4Fbsjqdf4TH
+i4y0TXJVavqbQvKUPftqsbiQH5m9K0pSvoTJWZQ0BIftQ84DGKubaWhMFc3tc06NrIuMABc
gCsoS1KkmcrHGBIAx4zW22xGj010nTrRrdZEAJA61z1KktjSMRuu2imzYKmWx1FKLJ3HJIwt
Dtbea5KT9u1bz1ZGcY30rhsYoo8ADjpxXM53NuWxjeJLJWgEigL/5VpS10M5q2p1aLpwu5gr
sMdxW0ppILi6a20qK04iH4mueU7mkY2Rna1opdWuFbnrzW10okrESi+guh6Ske2SQgnrx2pV
J9iorTuWda060W3dlj+dRxxVF0pBRjnBI5e0095rgwk7GhrXS5JiY5ddDp9N05YyVlZvBht1
rmlN30NIxujN1zQ/LM0A5xyK1p1EyZrSrdhbGS7SNL00Hk1o3ZEpdDolvQrd4cR8Njg1iqp
bpuxzd3p89oxDqQK3umZvcM0zTheg/Pg+hpS1yUWYw80eJx5YLAjrtRGomDVmZUKUkUhjdS
GJqr3Fp0HmyUvyxnp6UXuIrujRnDLg+4ph5CRlMiwNCGK8ciYBBB69KLl6CEEDkEetPYBA
T2xRcBSSecUgHKSC01AIsRA56+30oQ1sW4gAwweLCYtjb8NfPq1uP9sFhUyeg47nv1hgQp9K
43e50LYvJj0pATJzQId3osJC+9CELziggBBXQafzoWwAaNgQ4VYhe1ACUAFADGPbFJlIhkGBS
KuUr4fuHHtQgPANclf2pccn75rsgrIwm9WZErEjGTWVQncr0Sp+tmBq3DR5Cttzx9aLJ6gnY
ZvJOWORT0E0jm2EFR83akNaGnD4iuoogg5A6ZrJ0k3c1VRLQpz3U1zIXc8mtIxUVYhybJrK/
ezmV4yR60SjdChkZ0h18TiS3CxDEg6mudUtTbnSRh3eoS3DEyNz2FawiloZylct6PrDwkw04
704zU1IJJjLU0Nf10TRhIScEcms4U+rLLJJHNGU/eyc1026GN9Td0PWGRNj5bHSuedPTQ1hK
71KwTX73U56hr0FVThYmcuxSiuhT2DqcYNANXITsdDp/iWMRkTL8w6YrCVNmykjF1S8+1TmT
8q2px5VYiUuxZ0vWnswUPINTOF9U0EkjJf8S2piAJ0cc1i6buaKSSOZ1a+W7uGdHJTQ0K2pw
sYz10L2j6vBZW31uwzmoqQuyoEWR62LxGUihBFf0nZ3Y5SWxgBhnOea6NkYo29M18WcQJkGQ
BxXPOND6G0WktTPv7sXc5katYRUdCJ05VzHu7KveqI0NbRtVScKx+TvWNSHMawdh3iHUir3
Z5bUu0NbhNqxlWbmKRSW4BrSSii+50d1rEE9kY9302ueMgmat6PHPLs7s8102MDtfdKsS6eq
tIMiUsrubxTsn1DWLeIPGDuNKEHuU2upyyzhLvzV4+bNdLj7tmYqVnc7iwuo5LFXdx055rk1
GzsjZambrGqxpCYkKtWl0DepMmjD0iYQXwfOmmTzr3SIPU7EsoIvMLDAGa5bGy7GFr0sI8fl
xsDng1tTp9WRJ2INB1kRSeVKfLpC9qapTe6FCV9zpZbiLyPNyNuPwuezuW7WOL1G+H2wyRqE
weMd664xutTJ6PQONK13fcBJsegxWc6dtS4NM19U1GC3tyTgkjiSoxdy3Y4qS/cTmRBtyegr
qUNDB0zNzR9djmYJnHskxlScdjWLTi/E1/E0YWMqcfntPrdyJJi5y3u5LZg6HBzxW8o3IjJo
3blXkqwgTDLeuKxdLszRNmX9TvhPOZaohpitYKysZyaFtdWkhHHZzGMghw7DTXUsG9tLmJhN
Goc9CBSXmtBWT1Rk8RzZQ8A8GtbXM9i8upoYwksIYgY3Go5WjS0R11cQTWwCoFf2pLmvZisl
sQ2kkMYw6bvc1Tv0EkupZ8+12YEix2pJSH7pXkCvJuVcD0Fuk0I2NNeyjtiJl3Sdqz1e9kWo
piNJAARAB71Sv1JcUafhZR/bVv6bxiIWworU97sx+6XGeLcctzoRcizUgTrwKfoIdk5FFxW
FpiCgApXA0mKNegBxnBppg05qhB2oAQ0wQe1JJDGHjigaI5D8vNIaKN9zC49qEPY8A8QArqLw
P9s812QXumE9zMElSvtU0ySG8tXiALHn2ppphqUha0hAUEkU9hXln9LXajDHAB55NTzLYauU
jGwlK5BqkDWpes9JubrJcKy9amU0tAtqaM2hmG1B3nePwojuU7FcjM20sJbqby1BznB00Kv
mSWpntTp9P0CKD5mUM20Q1YSqvoaKnfCxtE05oZmkjUbe49KunK61JkrMXR9GLuSHfhevNE6
iQops3Z9Gia327QMDg1LGBTN0TQ5W6tDFcmFCm9a6Iy0MnozodD0wwp5kigMcdaxnPoJSEb
6kmqaNC6+Zu2kdaUKj6g4djlpyds5T0ewxXQnpocz1TN7RtFXyHnThunNY1Kliti4xuiPX9Ngt
08yIgh0pwm27MJRaMftbYXN4sbHANa2QkrnUroNt50Dydc1z0q71unbU5bUrX7NcmNeRXT
FpoztbQsWs3urpUUCDrQ5aAaWuadb26KQQRy6CsoTbLclIwCrZ/0tkZj7SJJZQrsQo7006Q1
q7Ed2myZgpyMnFNbBaxFk9+1AFr7Iws/P3Hrik30BFdWPOfxp7A9SSFS8oRe9JCSaEaWoaY9nCr
r1hy03apU7jzsqPQHtkknpVXsSdBY6TdtAG8Wpnt61jKaNI2Ga1pc9tAZWfdRCaYmn1KWN2c
165EYGR1zWkpJEpX0gtNGLFuUM5BxyK55TVzVc1jI1i1NpNgZb3NbQlchkdnZzzfMitjNEpp
CizV1tLy00MYL0MzwayTi2aNysc7IwVYHzmuhLQzbl1jpc9wo1XgVlMkCv0Haot7AoRmYx4q

WeaveTech Archive 0201

Y8r1KcmtDKBJ03uTWyA6E07L39mXSw+auR3ArNzWw1da1C4upnbZIX0P0pKBybCCJrkhu5P
8qrmsLqJcWs1uT1SvPUUJpgtCsz0Tyc0Ws09x4iYxLwDxTViWVMBV+R3ouNNihtw9KELcNvU
9FFNBew1sg8GiWdh2FKwbIQcrgHinYExykrxQAKzYPY0B0FUnsOKSAmQ4IIz607jXZk6g568
i11BE8I0Qc/SgLnSeD1La3bZzwwqJbDjue7WnEa1yPc3Rci6c0gJL44pCHHrmmJC57YouAox
QhCdDRSMAecdkADR0oQD6okKADPFACdqYxjE/hSGiN+F4pIaKV6P3Ln1FCGeB+Is/wBsXQH9
812U9kYT3MVyVYqCqYqrEp2K8j04wzH2p2He5c028gtEZmQNJ05qJRfQaS6le71KW5cknAHQC
moWdm7EdoQJkZsHB71T2F10w/tS0itNyF4rncG3Y1i4owtS1hrobVXA9BWsYWE5X2E8P3vk
3gU9G0DmiPDTQUgUp2M15DDE0hYdPWuT1b0Nk7HGAlqMlX0393PSuuMLIwcjv806quRBIAMd
D61n0F9SoyLWu6qsSGONvm9QamE05T1bY5yuzgt4ssnIzzmtpR93QyvrqjAxtR0m1WGQK5P
RaNo2MzxFeokRHRsk+LXTi2KTSRg6ZJGtyGm5GetbSTtoZK3U7I3EIs/NBG3HGK5uV3Nouy0
M1S8kuZ2yxK9q6Y05UZYnd1jw/5Mc+5+GB+U0qkW0K051U04S1fawzjrXKo3djZ6I4S9naWd
mY4IPX1rsjGyMW76o0vDu2043FucdKzqJ2s0JB4jvPNUjFngd6KUWtRzaMzMpH8q26mZYt4Q
8Mjh8FRSbtoN1Ns7jk5981SEADZGTS2Bmno36WQD0ao+0Ur2M7G00BWiWhJZswFniIP0a17
WGjpdYhknsFdr8qjJz3rng7SNHsc5EdsoOAMHNb2Mju9LuhcWatjtg1ySjZnStg1CFZoGBWR
g8UoaMhrQ5rR7pbG8ZJWJck4zXROHMiIuzOutXWEIMuMevrXK00zbQpazbCWB1wAw5zWsJWZE
omXod984gcdDwaucdLkxsb7p/eAwRWCfY0sc34kghR0eMYOea6Kb0MpRSDw/epKgiIG4dvw
oqRZCLGhfXRPAXdAcVEdxzSZw7bIr4s0FDV1WdjFaM6rT7qG8XahBwOa55px1NU0zH13RgAZ
ouncetXCp0IcbGbpV01pJhxwetaSjdCjZM6BDBalEyjH0rDWBbimc5q2nm0kBB+Qng10Qldg
bViGC9EaeWygr3JqrArF86fBFQGWJgpxjBwFM0x200Md7YRPsfse1arVEWaN0G0xe1AziQ+9
Z+9cd1Yr6hpjQQ6MCP6YqoyvoFrFCFd8gtUetGfwqhGhBpgk+RZLzipcMhpMozQyQzMrduM0
0wL0n2RuiVDYbHFKURAlctXWkzWlkcj2qVUTD1KYRlk2H7w45FXoBs2uizyxhlxyOKjnsWkW
JNKkt4yWxwKIzTJAzQeCQf7dg/3qJ7BDc9ztuIxXK9DdFqPrmpAnXmgWw7HNAXAcU0IUHt60
kAnfmgBRTAC0cUgHitCQNLqCEwM0WGN0GI3ApbDRE5yKBlk7/wBwW9qEB4N4oONZuf8AfNd1
PRGERXMK4FWTcgbHBHXFAyFyCMDmmK9iLv8ArRYW2g80Q0tPYL3EZ2Y8HmkMcvy9c/WmC2HC
TYQVYKQ0Ti5uJW2lywPaouhp3EuFeFs0vNNMT0Iopp0qEj6dqewkycRzZKWIZL7mpuk0zZAA
ehJyKYGxpFt06sysyYHFZSkloXEO3qTzxznzyeu0aaMkyXch68Ac5q9hI1r01u57dLZ3C4+UV
k5WKSmiYPC5RwQ3etE0TshizmZU89iKq4kidb67dMb2IHFROIk2VJgWJ38NVJkiRXUK0Nh7
fLROndJXkdt0hJJ/ioVkh6jD0yDzTJ6jofNb5VJyeopXGRyAxth85FMBobGd3egCws7iMiGw
m0aWgl2Gd+TimtB2ZLEskgKnkdxRuCdjuUNVkezEJ49ayUEncvm6GYH5AB5rQz20g0zWFtbV
Y9hYDuKxd07NFIZqGpOMIStOMEh0RkiTmmfetEib6nSWetLDYKkS5ZeorCV08tTVSsj0vta
nLYgZAPatYwS1J71KLC6McoCEnnFRnPWJT1Ny913/RLWIE/LjNYxpK+po56GDcXkk/EjHfBr
jYzZnPN0LacNkBe9KUBoIysaesayksISJuo5xWcKZbnoc9IQwJ5JzW6Rm2TWN+9mxMYqJRuN
0xJd6zPcx7GOAPSiMUTgbZm0x65z6VYia01CW0YLerSSU1qPmaEvNqe7AMn8PQelCSWwN9Sm
Dkgg9vWqESwzSR4CsRj0pWQ7iSSM338kjv60xEas2B2IpWtsBI9zMUCM52jtRbqBCDz/AEqg
HxzNEQ6sQaVgvYfJi0jzC5J70kA61uXg0VOMUNAtCz/at0cfv0/ekoolkZlZzuJy+eTQkBoW
+q3EShrJgAUcqhdlGx086g0+V7iKkkJs3vAgzr0H1qamxVN6nt9t9wCuR7m6LkYOKSEiVKAH
Z4oEKKEAo+lAgGAfemAg9+KQwPtADnt3qiRTSuCDpTAQkUAhpPFBRDJS2GipcgBGNCGmeE+
KIy+u3CDglzXXTfumE1qZc2nNkZkTn3p84rFG9sjCu7ep9QDQpXG0iC2h859pcl7mm9EJfTn
LjDhmmUp3wan2gJkXsvIVW4KxdM/LVR1QmraGrapvh95Y0lmba04IpSjFRiTy2lhbMyMCR0
5q0aUh2SMuysKdc3hSM5T19qvmstSUTqbHqra3UL/n009c8p3NYxSMjxGICRGg+f1q6VyZCa
BonnYmfG3sKac+gox0kWwigg0KFXFYcxoLY5q5tYn1cRgAIT2rdN8tzN7nU29q1ugCDtXK3z
bmsVoZWvRwzWpJADjpp1pSlrYmSkmhafbT25dwCwPFaVJtaExR0sVsioMDjFcpYwPE9nbf
Z2cACTPatqUtbEyWhysNuZJBGuST0HWunYx0x0nSkt7YbwDkZORXLUL1robRi ran0+IRCL0RG
nI/KtaTbiZz0M21gaeYKqgj+laNpCS6L3VvLiiSAYJUdaiGruN6KxmDHTPTxWuhJd0cbJvNK
EqvU+lRK9horai4e4bbjBPWnF6CZw2sAT1qroRqQwodMLlRuz1r0+pdtdPbCnIOfxqydjT8P
2kdzdhZadoqJysioIu+I7S0FE8tMc1nTk2VJGEqMDW2hlqdd4ds7e40/c6jIrnqSaZvBaCa9
pNvDaeYgw3tRTndilEwLGGWu1Vj8pNbvRGSr2Fjp9vAu5VyCK5JTbn1FW0b8QAJekIA001dF
N3R1LCraXAs90qSEAVbdkJJG9q0iKtj+6IG0c+tYxn72po46aHLMjbipPfmt7mR0elaNDLaB
mIYn07Vh0p0RrGJV1zS1tkDRjp1N0n05M42RixDfKFZgFzzmtm0ZpG6dGi+wNJGwdyOKx9pp
aq0hzUqG0Qq3yketaruZ2JbKdz5kjL4HrQ3ZAlqWdS0s2uChLLjqBUqaZXXKzjbcEEVoiNtDQ
tLFF7csp/eDtUOVmWkVXheJsPKDPXFwSMRmQCUCsSNayruIyD6UXHYgZPmPP/wBammhaiAdB
1NIYpQ9CMCAoTjGeaVxIULg8c0rjF649B3poQqk560IZZiU5GaQFuDH5d6EJnW/DwE69Fnt
UT2Kge2wYAGK5TctRs2aQrEy0gHDrSA01MBRSQgFMYd6Qg7Uxj+2TVXJcMA05z/jSSGLjimA
09KQEMhokK1zWjSizwzwnxWSNdueB981109jCeJMceRs4yc1fKiE2VGds4Jp7DuRoxPOTSto
AzzWzGk07JAmOhmKSBuuD3osFzSk1+4kjCKNoXvWfstb186RmyTvm5d2yc1ailoS2WtNvzZT
CRQeOD71M43QRepoT+IriRm2DANZqkXzIzJJXkYs7HmtLFIjc1tB1k2TC0bMP+VZVIdUXB9C
3q/iETKYoAf96ojSe7KckjEtrtop1lbJiOea25VaxmqdLbeIYZE24wdtzczyRtzJn0ahdS3
ErM2QueAK3hBJGU5X0Q/TtQezkBUbn3FE4XfGR1ttrEEtsHDhtjnNcz72NlZ7HLa1ePdXLc
/LXRThbUzm+hV0+ZLe6WRhw0a01HSxCepv3PiNgGZE4bFcyptvU35klY5aeXz5S20prpSsYv
Us6Zcx2UpZSHIwKmbocfMq3s/2qcv2PaquvNCKb7LYYVsE4qrEGha3sMfs8QJywxms2m2aRS
SM99ueKtEaCiJ56U9gnFJ4U05oAfmJrN3uNLQoBARwfrWiEamgSLDdguRzxxzWVRXRcDR8Su
ksaFGB+hr0juXI58JhspNw5hqdh4fmsCxCkrk881y1buR0QWgviCaN7IhWGFaLSvpDlscLgz
K+vbxXVuDqadvp9wBYIXYZ29TXJJam0djF8QRwMvnK+XPYgt6UuhE11MOfiJ10SpzWjWlIF

WeaveTech Archive 0201

ozuV1Q2aCQjG3nNc1rM3Wq0P1ONftjml7ueMV1Q21MJaGpoF/HBGsLE5z+VY1IN6o1g+hsau
9s9vs1cAMODWd06ZTjc4e6VFmbYfLzxXZHUw20i8M3ybfIkYDsAa56sb05pF3RV8TxWgwYwN
+e1XTb6kyhbU56NzGQV4PWtmrkbHRaRqcc0Pk3JBB6E1hOLi9DZWaMbVoY0vWEWNntWsG2j0
SsR2V09tMMHghPRKkaEma0t5Z6hEyyLtYDggVkuaLL5U9jBkUK5wcgHit1sZ2sbGmX8SRCOZ
Q3oaylGSd0y4pMXVbW0MXmWSDcTnb6U1K+jFKLrkQ4j13lQcVpZ2JRorLbTW5QqFcnqB0rK0
ky3a2hTvlL7MQd6tn0rRNPYizW5Pp0sK5WdRtxUu61RSJbmCzKZiLyx6ChSuw5bFTyjA6b+R
mqv2JRpt9l1IIIFax09KiLFUrLHqkKIdj5PaqvcTVjqfhwv8AxPUPoDUyeg4aHtEHQVYnmyLc
fT8KEMlBy0aBDvrUgA4FNMqDR04oQxaLCDsPWGA+vSgESZql0SiFagEJ05HpTGFfGgSfrSu
NEL90PxoGirc42EUJgjwnxmp+J9c8fxv1U/hMamjMCX0Txxk1psQVZQyZJHH0ppgmVmw30ean
k01gZW4BUgh2p3J9BjAKSP50Kw1cW0nt3yAn6UXBD1jb0Sp/LpQmIaplFkoI5xSuMu21jPLK
q7CufaplJWBBeQt9ay2n3lyvqKsaeo1dblJA8rAKpJ7YFVtuLbY1LbSLkxklCD2BFRzpaRlGd
HilMbrgg9PSruF9TT03SjLlNzZVazl0240n0L9zoqpbEJnevIPrUxqa2KcWYiWU7vsCNgHB0
K1utyLo3otBCxg7ydw/KsHUVzRc1jH1HSp7VDIT8gNaRmmQ1Ig0+yumu3JXqo5qri1NEeHpPK
zv0Q0Lz+1Vykn1MW8t5rWba4rVMDbS3luZvjVcxJp3Av6hpL2qRjPzMOahVE3oVZ2MmZUUh
S0netLkk1jYzXj4jUjHc9KUpWV2P0EvLZoH2kg8dRQpJ7Ba25WG4Z6+l0wk+hp2ulnZNCf8
Y7VDMuo7SuZ7MUOMZNVwICaySS5LCRqc+tS/MaZav7e6txmQMR61Kt0G22tSh5ze9WTc0IEv
XgDxK5XPas3YpSaIbmS4i02bdz2N0KXQf02QLI24bRzTsTexqmDUWtwWJ8sDPFRaJftHaxLi
eRc78nFWL2Iv0ZZtFluZlWJ0RzQ5W3As376hDGFmDAdKzSiX7RsoCZjjrmtFoQzSsd0vJgJY
xg+9JYitGKLfQr6ot5HJtnzx0pRUehTm2rMprJg8rBVGTngVpexKZem025t7czDI/pUcyeg4r
rUzHlKf75JqLtw0TYRRySkBFLH27027E3CdJIGAdWU0tGN02wxndssTmmkF9dRRDJt3kKHHR
oBHubOQDnvTtGcY9WJGMdaAEcsnTjFAXG+a+ec+9JpBd7Chj3HN0yAQOw5549KAQpkLdc0rB
d2AEkYprYLj1zkYzSsCJN2dobtRawLa5KvUEAeLJAW4c8dcUC02+GS51n0P4ayqbFw3PZISD
Fc1zYsxdcUATr0NjSbQAPzoAUUALkHikJB0NPqAlFwDgDi4DxVMQoPNAGNMaGnpxQCEP6fz
pDRDjJGKEMqXB+U+goQHh3jMBdduDjPz9AK6qb0Mp72MYX+0/wCqQkd8ZquVkaFS7vzNkFFC
+wpqNg0KBWdkckGrBE7alJtVSi4HtUco90xC7iWYFgAM81SFZG5Hcadb2wdAPMA5rJ8zepSg
upQ1DVhcALGgT3VFCfTwbj0E0doDdqZwAP5U53toJRTZ1tze2NqikspG0ormUW2apJHLapqX
2wtEAAoPFbwp2M5M1/D0Lm0SiVQGA+9ioqXHBjLvVNWgtGCLg8cYrGEGzV2SOWLuVnvBJIMr
nkV1JNix0z0yWGS3Xy+m3oa5ZRd9TWKsZur61HbHy05cdfaqhTbB2RSdaVZMMvDdfrVyg+h
CsdVFLC9uJMjbjrXPY0RzHiDUEk/cpyo7iui1BrUibVrFvwbVogi8S9/eiqncUuampzxWlu
ScAjoPWsoq7saPQ4bUxp7qRgc7f5V1Rjyowk76Gt4ZgSFDcs46YxWV9CqaM3XNQkurtLVvk
HAqqcLK45y6GWR0yTWuxmdBZbbPR2k2ST5nFYybsaLTUwmlD3J0a1S0IfcYgPmnrJ59KfVQj
otS22+lRrGSpPjArBay1NNo6HNlLuckt10IzZt+FliVmgH00LY1XZFwRd8WudiAErUutyprMn
GRgfjXRbQyR2uggf2em4VyTvzGsUjC8SSJJdnZ/DWtN0xMtzJhJ3Dgda1a0IR29uQdLVQctt
rk15je10cbdxNFcMrKRzXVF3MwrMv+HmC3uW6e1TVWhUNGdJq0Ectk7suW25BPaueDtIuS00
KGVkzu6GuvoYnbeG7nzbRUBcVy1FqbQ2K/im2EkHMejK06T1sKcepyUTtDMGD40eDXRa6M1
udpp5F3p4D4Y45zXLK6mapJrU5HVRM2twy9iciuqLvYyasGj3CW9yrPSqJtBC1zY120F5arP
AmcDk1lTLbRlSVtTLWbj4I5FdC1IuammXUUG+zyqAp6E1nK6d0XFJoh1HTnt3y0VPIqoyTJs
0Vb0REnUyDK9SMVTySt1NK9iS+I+yxhQo5waiLtuNxS2MeZGiYggg1adxDrRRJIs20USBa
6ItXdi00PK08EVK13BpoqqpRs0Me9VY0hcFh5gHkNu9qnm7j5bEdxbzW4y6nnpTTT2F6kYye
g0KYFuzj0Qnap4qWx6l2NGXgqRigR23wwH/E3L f7Nz1HoXA9fhPT09a5WjYsxccDNcAnU9aB
Ck80FMEZLz60Ag6c0IAPHrT2BBnjfJgB5NCBEntVkin6UISEPXtQNCewp7DGMtikBE/C4NGwy
rccofp0BvQ8N8bjGvXH1rap7GU9zmZQdpPpWiM7LSTmmgRGw44JyKYXIZ0460CuNjz3x9KE
VcFYjv25p2uSncXA5xzSKBwXyCc5/KmK47zXcfMzfialKw+Zig++PemhMXzXGARHHpnrSaGp
WHPLJKRuyT25pWQXuMz820femFyxFFXfu37uQ90meK1xQ1KxFPiZtVfOT+tNeQXvqxu/DcHG
P1oWwky5Fqd0sPkKx2+lS4q5SkvLvHzMT7000SLaXslrKJIzgLDSY4ysWrrVZ7xMyH6YoS
S2G5Noz1f5snH0qmQSfbZFj8pWIT2qWLuUpaWINx+969TVLsIAwPbFAth5nkdrGCdo6CpUS7
9CMq4ck4HFURewxZtjAHnmCZYub+W42g9Bxis4pIu9yuHDM00faruSxTL1BrB9yj0aiUboq
DsyXU9Ua/Ub1xjvShBRHKV9C1LAacZNaEGlaa41tB5IXp0rJ002Wp2RSurtZ3LFBmtIqyIbK
6S4k7CnYL2NRNcmhj2hQA0bis3TTZfnZWKk10bty8hGaQKsrEt3YkcjRsCh75ocbiTsbP8A
bCvZ+Rj94jFZ8lndF82hi025u2M1rYh17StRexmB6qfeoLBSVmXGXKXtU1607gMYHX1qIQ5W
OUrowmOf4ua2Rmn3NPStXFihVskHt6VnKFy4ysVdTvheyFwxDTjHlVks3conwcdqKtaoSniw
1r7NbCFxuFYyp63NFLSzMm6LE870owCeLax0IdiFGYnkcU7dBJL6TUne2MLnPbJfSoWdyua5
ng5JH61ZJNBcy2xBR8etJpMaehPd3kVwiGoDJ6jvSiRMHYoLufL4xV2JXcngvZIO+SBx3q0X
UoZLM0rMzDk+lU1Ym6FguJIYSpIx0pNjLKRcmvzcQhJFU471KSQN31KyggAetUIs28rp9w4q
WhpmjBxbCPYyhiE5oQjtPheM6m56cVnULpnrkHA6VzWNizFwe0LArEyc0gHUGFHFACjpijqA
hPai4IXmgBM8UIB4P5VaJsL1pbAJj0NNDdpXQBGTQBfKtzmZVLPyHPwiW8T8br/xUuWyg
DdXTSvYyqbmH9geVG2MpwM4rTnsZpGTcQywyE0pGPUU0x2IUglkJMyyPai4rDpLkfvGaaCx
Wan0bbj5h7UXAtwaVdOFIj001MppD5S7LoxSiKp8w6KetSgg+WxQsbGae5MIBy0tW5aXFa7N
keGmCqfM/CsPbFqHcparpIs4d3mZP92rjUvoS1bUg0vSvpbxwQCFapSsHKbieHlVCWJB71j7V
3NFBMW0/tPLVfJiGc8cTyyutSGrGrpexYqvcDJ9CKznU7FRjoN1W1tY4TgqrDoBRBsUkYehi
M0iKofnGa12IS0Ls/DWwLJIT9KxluExooozrFlbxw40A20KV0TcUbGHYafLeS7VU7QeTjpw7
lyozSuzoRoVvHb4c7WI6muf2krmqirHN31qLa4Ko4YCuilujJqW/Td0kvZ0Bx3o1kWRJRjyR
W+IYwMp100amDZTSMwDJ4HatVqZmrfG7N58i4jHws5TRaiVtXmikuC0YC/SqhcJKxRjYqCY

WeaveTech Archive 0201

NUI14LK3XTTNLwx6V6k5WZSWhjcIxxzzWtyEWL5M3E6oufmOKLuyGkXdXs0s40VTl++DUQl1d
NJGWWYL+takF3S7I3LFjy6kVEpWKS1K86BZ2A6D2pxd0J6DYV30B707gkdcNLtTpe8xjdt6
1zczvY1t10TcBJGxgc4rPwxk0W9Js/tlx5eTipLKyu0KNrUdCjt7NpA/IGfeso1G3Ytxsc0c
5469K3uZnQaTo4nhWdjntg1hKTRoomdrdKLSbCnr2q406IasVLGLZrhULbQetU9EJam1c+H2
+zGSJt2Bms1U6GnLZHPMDG230rZGfUt6XbC9uRGWwMVLlYaV2JrNmbS52j03saUJXQ2rGejl
eLaE6mjYWMt4mUKGjrUuVnqNIoz0U7K3JBxmmndC6iQoZHweAfXtQwGzwwCduoI70JpgRq
x3UIXQkRHILc/XtRewDcljgDpx0pofkOUkHnkj2oYrDihC5I003rRcATHuKkZIrZOKATJ4Sc
YoY1oXI3pzQkSegfCrP9oSnttrGpsaU7nrUR4zX0zZ05Yi6YpATA/jQA6iwC5oEFIaA9Q01
CWghcejnps1ATOCeLCEgPArRE2A47CgEH6cUAhvQChDEUDI34TmhAVZwMHFCA8R+IHGvTG
umlojKpucutxLCcxuR9K0siCC5uZbhvnbP1oStsNMrrM8R+RsVVL1AJL2cgESmkkhXGLM2/c
xOR696drCNCXPkhEYI46VHs1e5fMVZ9Q11fEWIPtVKKQr1jSdSfPp5jJPfNTNOSshxpev
PETSACH5ahUu5fNcy7m9kuMeYd1axjymcmX7LXDawiJE6dPao1G44tIkufEMk8exRtz1IPNS
qS6lcx1x3ciTCY8ketacqtYi+ppReIJgDuGQRisvY9i1Iy55WlkYn0Ce5rSMbILsfaN5UqMT
gKabV0JbnQT+JwEKIARjrWCpM15kjCvL6W6cs56dK2jFizbuX9D1FLN80QVqKkL7Djo01nWm
u8IhIQe1KFPqypS7GOCgbk5xW3Qzubtpqlra2JSMYkrGUW2XF2MK7mM8pYkZNaXVLYlu7K+7
DkCqsLQ121VU0xbZWycc1jyPmuaXSWHJM247m61stD04+zQNKu4gDPU0nawRNDV7oQaRJjaB
zisorW7KbMk8AcCtrE7Gz4cZfMyyKOB1N21HpoXC1yrrFwZbt8ZIZxRTWgpb6FABiSMVpYjq
bmnMbXTpigBOKwmruxorWMrnZ5ix71q1YLtD4Gw6/Wh7Au52bXAGL43L9zsa40veNnsdIS0
p6da7FsYPc1vDHy3eT0xWdbRFw3N3XJh9gYZyawpr3i5bHGkvzH612bIx0x8N3AktBGpX5eu
a5K1in4Mo+JoFYeaGG4ccVVJ9CJ6an0x5JYHODmulq6M0drpc6z6bjfwBg1xSVpG61RyWsKi
XjBMbc9q6qubTGSsQ2nK97PvxarvI3ADnHaiM1L7GmtzNkNHPWR0AtWFhNdchfLHeocktw30I7m
rUz6L3Srz7NJgnANZzimUnYbq6RrKHjcmW559acNUJLBCeFB5FWIu20qTx+XN1xwe9Z25R6N
FWePynKng1e4h8N0Y8x8Y9KVhotxQW8Lu8wck3YUnK2LgSZZtgnPHvVoWpaguE8opIufTNQ1
qPoJcRbQHQR6D1oTuIjThmhAjVsYYniIdgrZ4qW7DS0HABJCobKg1SEz0P4Ur/AKTMR1wK
yqbF0z1WH2ArnsaotJQkMLHSgQ4YqQAEYx+VMYvuKQh0etAxc+3SmJDXpLcCWr2EHpzzQgFJ
9KYIa00LIAZscUIEQyH+VIAkK54PSmgR4t8QEJ1+Ubc11UtjKo7HIzIynGMVpCyKUGAyJNPNP
UpDGGSaLi2ItmFxmncWwwgHrii4xRHkcd1jqLYIyF4PFAIF5GAKLjJrS3eSUKqZPapbsN6
DruCW2bEibQemal3F5EUa0eQvFMEaEGkXUke8LxjvU8yQasqorQSLWjDnngGjdd0LdtZyTTA
NHtB5PFJzSElFYtXWizRI7hhgc/WpjWUinFozIYZJXCBC81pexPU17Xw9IwV2Ybep9qzdVip
RZQ1ewNnL1yD0qoS5kJoqQW0s/8Aq0JxVuyQm9TQTRLpowQoBx0qHUQWZnyI9u7RsmGFpCbB
S1Lu5Qsakn2obSQNk92PvXarvI3ADnHaiM1L7GmtzNkNHPWR0AtWFhNdchfLHeocktw30I7m
2a2mKSA5p3vsBXzxxkUx3LEdV6K1trEDvS0QXIGbN6jtrcNh0cj+IyV5xik1fcdthHV05
cHJ7mmmJ6jQ7Fgqg5z+VFxbafx7a7iJB+YBhkgCp90d2iJwrkEc96pCY9cDAUfjTYJF4Wt4Y
+RJt/Q1HKtyucqMDHKQ45FVfTQRNBsyh/wBznd/s1LSY1KxJcTXm0+YW2980LGKByvoVRIMZ
H8quxNzRsJ7mBN0MZ0eCaznG+5cZWILy4naQmbIz2pwiLsEpXKrEHODWh0xeS5urK1KhCsTj
rWTimy4z6GdJL5J561a0RD1FhjaU4QZISqr9xXFLncDy2PA4wKj1Lu7FYsBj8wJNXtsSIT
gk4PWmFw359/xpIBFA56UCAAttPF03cEw372waVrD0AKucgZxQFxyVYjvvaVhX0GnHHIpjF2gU
aCJEZtoBPFKw7j1U9PTvSEixCDu25/GgZdiAFID0r4Tp88zHgi sahcd0+NqwubFiPPXHakIL
Xoc9aNHig9aEaOxmgBR070AgzzSuAce9ACN93jihAibtVkARTGIEdXSBCElADWxiKmic8cni
mBWMxg9PxoBHjPj8tFr8rL1ropaozmznHuoXTEsYL+taWZmkjNnSLzFbI2k8j0ppsLEtzcW0
4BIS8cm1qPLSjJlpzW2gHFQnNmpQRhsj7yF+7nvwYIZsWk2nLaolUhbhwazLzX0KUU9x08+m
m2ZETDHoA55rhypalXRY4ftYeOue5q535JSu7HU2yWmRXZ5YNczcmxglqZfiGa2bC8Eg9q
qmpCmkXtDgs5LRDsh/Au1E3K4oxRPPd28TFQy8DpmpSbNEkLY5pZVuNTUnGN1bWaiZ6NnYDy
EhB4wBX07suMV0MrVbyNLUgMMtxVQg7jb0Knhx4C+xwobqDWT56RnGKe50x2xwkkjA9K5t2a
pJHPa5PbSLs+Uk9+4rakpIiUuw/DsNubchWG6io31FCKNSRY4VZiRistXsaWscpevBf6gEAA
GeWFdEU1ExktTodN0qGziBTK+tYzncuELbmZ4ivoo4zApBJ64p0oyu0drHMW0DXE4Qdc103s
YHUM6aZyGpJzNvHvWEnzs2hFI5a8uHupd7EfwtoRsj0Tu0sLRpbhEVQapvQmz0h1KaKxs1ij
UBsYIrmI3KRrypI5WfPmZrQmT5S0GzW4LlLuxG3tUTLZFRjCj1q58y4MYAAXjilTXUqRW0+PN
3Eccbh0qpbELc7a9a03sy7beRjpXJFu5vyq2pws53T0wAGTxXZF0xgyzptu890qJyc0p0yGl
qdlDzT90KkDcFrkWsJVJWOGncYTMx5auxLQxZseF4La7yV7d6yqOyKhG71N7XIEGnyYjC8da
yhlUtXrxIj0cV1Iy030JE+wp8o+prkqSfMbrSsc94pAF7wB07VrS2IkjFjP7xfrWuyIWP1t5
arcaTksMbc8VzRlyyNGrx0PIwSPSupGXU0ND1Rb1Vb+Lis5q5cFYn8T2kMEqNGB83WinK6Bq
xhcB+grUguLIssXlFBuHQip1vcyKjAofumqTEEY3MM8A9aWwWLF5bhCHjyUx1ojk7sK1iqq
9xVXBpQWrS0NwdisAfes27bjSyC4t2gLaMkn3zVXTVxDrOBHkCyNjmk20hrUs3NiYLLicrS
TDYqhTnGaoRdsYLkkCk4FTJ2RSTLElS0JBxLD3oTYtTyWH3pgj0/4Tr+6mJ9sVhV2NIHpMXG
KwNSxGT2pCJL7HNMB3Y0kPYBxxSQcgcA0XATGKLgKF5oAb8w6GgESjPerJF5IoQID1ouAnSg
Yw9euaYXIn4WkBWmzzmgaPGviKQutSD2rppbGNTc46bkZ6cVsZmfJktnNCQ0RNknHbvSEmRl
j+NNDb7iqw28DkVQhCxxgGkMYGJIX9adkJMLV2AyCfwpWgm1o0Fw+cB29+avkCkxfMYkEkn3
9KErA2WE1G4iQJG+fPnk+o1JkbzySvuYknFC0DmGqSrbgcEdKrcsZa1lG6eIRGTjpWagky+f
oQkSEZcmqrkXY+KZ4ZQ6t09KVgUrF641q4uIPKCAI7ioVONy+czdz5JcmtNCLstadfvZS71
bI9KmUuXwLYlUtYuljcu75D2ojTS1KLuznrIyn5WwaohSzs2niWSG2MTjJx1rJ07st7mPdX
TXEpZuSa0jFRWhMm2FndG2LDDqKbV9BJ2dyfVnSe+I3du01JQSKcrmeBhutXoRcs2d19kn8z
kkfrUyV00LsR3t491NuY8Z6UoRUSpSuQZBbnmrSJLlHe/Y93qRxWco3KURFSRmlLaRj1ppW0

WeaveTech Archive 0201

E3clt5PKdTnoc02rqwk7Gneaus9r5XIjx0rGN0zNHIx0AL89a3MyzptyL07WQHGDUTjzIqLs
b0sayj7ZUiyZPUZrKF0z1LctDnjg5I4x6VvcyNfw90tvP87YFZ1FdFwdjV1nUYJbNkSQEnpi
s6cGnqXJ6HMchs5HB7V02MTp9K1KFLQRtIqLRzXL0m27o1i1Yx9enWe43o4IxjitaqcbImTu
zMG1GXPUdqu1yFobi6rG2nvEWAbGkW5HzG19DnnySeea6FoZD7eQw0sg55pNXGtGX9RuobyE
Mz/vBjis4rLZbdzKeP8A+twiIu0R9kmQeKHSN0w67kSvVAAHAIKDTchAGMDjFNkrsTR3GyM
xsAftZ2qeUrfcgXG4jFVawlZksLvEchvpSsgTaJ5bhJIidpT58/epWY/MrD5T6EVViVuXLW92I
UddyHtU0PUq/RlVzvbKgjParsTexLEChBz06YqRl+3uCyhJD8opWHfuSrgscZ9qBHqXwqGLS
TnvWFQunseiw+oFYmp0meT2pWAlXpTgh/TpUoBRTQAp9KQATzQAgPSgA00BQFiYEDBqybAem
RSATHNMBComKbkZ4GKNQI2b5KAIJSCDRYaeH4/8AEBYm1txI23iuiMZTORuLGuJcMMu0K0v
YzMy5hdPvKR/WqQWGJau6ZGPP3ovYSRBNyInzIQPU07jJdNs2u5GveMDPNJy5QSElSj0dgY
20DjimpILFZ42hcq3B96d9SdS9punm8ViJAMGoLJRKSulPpFwjYUBvcUlnMfLYqTW00T7Twa
pMRp20hSzIHPFRKprYaiac+HMYPMz9az9qylFGZdWIgvxAW00K0jK6uJx1NlDAi2btXP0rP2
2pShoWJ9Pgh09toXG0pqFP3g5dDK0nTEumYtyoPNbSnZExjqbDppVvAPujJ/vVg6jLUEjC8S
QLHKgRQoPYvtTdyJJIi0nSZL35jwg9aqULEUY3NNvDkYj++RWSqsvkOdvrvra5ZCwJHet4u6
uZtdAt7KadxtU49cUNpAk2XL3SxaxKd2Gx371EZN6DamtkPetU0TZmjY6PPcR7yNq1DmkUoF
bULdYJQEbI70467IehU290CTVIRo22nZtjLMDvHy89ahz1s0xlSu1844B4rRMRJbxPM4Repq
G7DSLl/YpBqacc45FKMruw2jOXIG0DvdSubGk6WLuJnYlCdJ3r0U+V2LUT0u4DbTsvUDuK0i
7k+Sgwqr0FI6mhtWCNzoZ9Ht0sv0UndjgGsFU1sXy6H0lHgxGK3Rmami2a3sxRnwMVEpccUU
Lq+mSWTZZz8vbmIE0wasZe7JwP8KvUk29L0g3EJkdiMjgVl0bWhpFGZqlub04aLdnjtVwd0Sy
kuXYL3ziqRrXZevbGSzt1kYj5u1QpXhd2szVm454q1cRa062N45QMF009S5WGo3IbmFrWZ43
PQ8U466iEhFuPbmQEPNSJzWpZR1PpQ2Frka/ShMEh6Kz/KozR0C2o2YRSRWBXB9xQh7DUYA
5PrQxaj9xzjHNFxdNAVuRwcgd6dxoAxZuelK4xecg960ghyk5GMZpB1JoLJwMZ9KQ0TxHafW
gLF2DoPagR6v8K0H9n03+1XPUNobHoEZznBrEssRc9aQEyihj2F4yKQDsgnihBYQHihAG3LU
wAYz0oYIaT8tAInGM1RIA+1AAfpQCG+gxQMa2ME96QET4wfXFNB yrSnAoQWPHPiTka2T/s10
0tjKzxxmeMgBjx05rWxCOib6/knQK+Dt6UrAU2uXDbgSC04qrBfUWTUJpVKucrSUUgv0Iobl
oX3RyYNNxutQi2tSb+1bgj/Wd8RRyIdytLMZ/mk0T61UbIT1HxXmkPCMV+lQ0mwTJTf3GeZW
0Kagh8xG1wztlITSSFc1Idfak1ESfeHes3DW5opKxH/b92w64+o60/ZISqWKxvHLuBLKcsDk
VSikrCvdm5/wkSxwIFUMcfMKw9lqacyK1xr7TqYzHgHirVLqS5Kwmk6p9mlCtgKxpzjdaBF9
DbvNZt0T5WBPYCSvTbK5kjm7/UXvH5XGK6IRSVj0Tu7m34e1KKK2a0TGMjtWVSLbki1YrXm
uyHdGgGM8GnGkNzsY5LE04eX5u1a8pluzdk1G1t9PC24HmY5FYcrctTraI5+5uZrh80xw0lb
pWRDZJpcccl2plIAz+dKT0CK1NnVtQigjMVvWMy4NYxi2zRuxzMjPKxY10pW2Mm7mhpCw8
+ZsKnYjrUTLYcVcj1K+8+XamVQCaurjZDb6FDGT05q35kG9oNlClubh+cHIBPNZVH0Lirmdq
tw01ycElacI2CTZTii8yUADnNaEnZQlbfS13DGF5NcktzGsvZHIXb77hj1BNdMvPyYluT6Vb
C4ulu4pSdhxRu69LLb2KouMdAawgk2aSbscoSd3zDmulIx0N/wALgiYnBxiSa2xpBDvFUGcq
AeaKSsVJmBHjjP4VvsZLc7LR7hYtPukZ46Vx1NzaJzGsXK3F07Bdo9DXRTTSM5WbKcB/fJwS
Bjpm1b6G5r7r9ghAyRgcVjt1eppJW0dxyAVP+FdBkWdKYreIQeAaiS90qG5d8R4MysoHTsK
mk2VJGsvuK1uzrY09JZJFeGTtoeazno7lrUzp12SMB68Va7ITCKR4mBHGKbSEtNi1fIZkWdWy
3cY6VK7AyiMgZ25NVYlFiy8rdtkAwe/pSlcqKTC8snh0QPkPIIoTTCzKwGG5/SnYS0NHbDJa
bUT9571nrcroVfKMBYxyPwr6EouacwSXDc54zUyWlykXri0VV8yMjB7CpUrhawyDPAOQask9
c+Fq40tu3zVz1GbQ208ixyMistiyzGcDmkCJB0l+IY4EFSgQADNKwxRz1GCKaBCZ5xSuMA0f
WkJdW6EcTsmSDg0WQJiFssWPOeetNaIVxpGWHX6UWu0D3JISpEXY0ncUuUdyPGSenFV5Cs0x6
HBoAnW8LMAibLR61PKkxpkB5GS0LMCSUx0GXHBpNAiWafzZSxAHsKSVg6iLnjAphcvWlw8Z
A6j0qXEcwr7m3AYoEevfDBMaPk+tyVNzaGx3CD/61YlksfpSAmGb1pDFH4UwHDrjoaSATPP1
oGgP4UAGegB79aLCQ0kAE96aQIsjggGmITrg0CQHOBtQxAT/jQM08D8KEhELDAoGV5TxxSB
HkPxmJXV1I4wtDNFAgmZlbS4h3MJow2e5q2mtSukylrFmsUvmoQY26YpxbCyRS3QwsGHZ8cg
1QrDo470eQBjsJHbtQ72CxRmiVJjs+YDvTWwmX4ru2a38uWNQx6ECocWirJl4at7Y2/mR0dw
PQ1Sb6hy2K8DRCQCUHbVdNBjDXso9NeMeYxU54rJ862KUU+pS1S2hjzkDKGU9hVRb6kuNth
dJa1jLHnqC05olfoNb6ms8+ljlVgcelZ8sh8isY8axG/G04jLenar1sKyudXaPZIAUZRxWE1
JmkUhbvULcRPGsi5II460Rpu9xvYzNiSnmHyLIECa0ne2hEum7nSwzx+WCxUVjqaJI5zxBP
FLdlTIO01rHTT51ImkbWhLBPbq+wK3TIFRUBQYi/cHYysQPWS1JlUkOPura3FU1WM/uyeTX
TGTcxcdBTTW20FspXAdjg4rnlJs1UBFHW5YDbvGSu8DtVU00KSuYoi6al1NiRgB9a3lP1
M4xudQLLeGxgHK7APxrn5rs0UbHJA95Ut3uhxit6d7akNjbFnR/Dr3KrNIQE6miDRImMX9Sa
30+EooU5GAMVnFuTNOW25ykmJJcqVxtXQtEZW10g0PR8qZ5UBB6A1hUn0RcYEWVNAiGPalDo

WeaveTech Archive 0201

aVPmKkkc6qb2VQ0c8V0bGWx1eLaXFaw/nyMM4zz2rnnJvQ0jExNYkinuy0Y4xWtPRCKuxFp0
H2i5C98/hTbsStzodTjhtdNCugJxgYFYwk5S0NJRSRyMi7skevrXQjLY1vDlmlzKQ65GKzqS
cUVGN2M12KC0bZEMy64og29RtW0MwAHABq0Tqbei2Ub20jSLk44zWc5dikrmNcri dwTPFaR
1R0wWy5mQcdaGxqOps6/bxraxlVAJHJFY05NspXRzWU9MVuZsvabDBNKfKb56c1LbRSRBFr
CC6dVHyg1UHdCaIBY39aoXQ07e3j0nvIQdwPFZ31KsZ5Az10fer2J2ZPZWzTybc8Dr7Up0w0
r6D7+1Nu+4D5D0NKL0yKpIH1qhXZb0yx+2ZQPh8dzUuVgsyC4iMEzIxGV00KaYEYbAAzxVC
8iRo8KNoyPpU3ARcjHqaAsTwBm0F64ouMtoHUjIIPXAswjpz1oQtD2L4aDboyn3rLqbm0dEd
qlZlk0Z/D0pbDsSjpn0pALx707gJkZ+lIE0PT0FCBCFvTrQMaxIIH6UCBsYoEiwDgVSGGTxQ
IUfMEMbj3FADScDNAEbkbekARXm6cClcDyT4n8aovH8NdFEzqanBzOVGQP/AK1bmS3KcsrP
8rMcUmNMqu3PTpp71VrAMD49c09ARHu5IJZCJHdu0o7CmA2NgB8xw01FguwB5z1x2ouCFJPW
gfSwAkAgk0tAuPj1F0wuooJZuM8dqWwx4Jn64pbhcUyuDjJB+tCiCY80xG3P60WBMkBZC
CpIb2pWuCJkurjBG9sCjLQ+Z7DTIzELsk+9CVhXNHTtXLTiiegEdahwTZUZWGS6jcz0TkgHq
KailoDmV0LYSbulVa5KbNNTfnNsIRnjvWfslE5f0jNuZpm06T0fWri0JbZJZX72su9V5pSi
noEZW1J7zWJ7xNoGBiojT5Sn05NfyD05rVihvuaul669nC0Tcj2rKd07uWpWM68u2uZtxBPf
B7VcYpITdyKIakiMeRVWJ0ifXI1sAqjDgc1h7Ntmi k k j m 55mmcswySfWt4qxDeg/TXSK6R26
A9TSlqhJGxreqxSweXGRz121jCGt2XzaW0cJ6gnIrdIi/cuaPNHBMJHIXFTUTRUWVNV1MXQ2
L9zrUU4WY5STmVBPQd62XmZu5q6PcrZ5cyAHGMVjUTkaQaRQvn865Z8ggmtIayE3qVtu0j2p
ko211WKGxCJj dj BrFwuy1JWMMVzJizjvW0VZWIBQsDhJQxGMUNaWBbmqd9Hc26o0orKEL05
belkZAIH1rYzLgmyC04UswABzSkTckxdTaJrImjYs09TDbUGtSoq5y3FXsSaNpfJDavEQCT2
NZ0D5i1JWM5iXPXvWqRIQtLE3BNJq4J2NK6vEubVUyAyDvURjzjvfYz1Rs5xkHtWmjFsizY3
Qtpg/IqZRUnc6i0MkvmRnOetOF9hPzIBtJwRTEjQs3iMRWTGMcZqJKz0KKskaqSB0qHidbHy
n4HSgFoabyLPgpIAIqFox+g6IDIqyT2b4drjQ4sgVyT3N4bHWxcVmWi aPp7UrCTJVoAUNFh
gVx71IB1waAQh9PzpoegHr60CAZxzTvqImyMcUxi8/WgQMccHniw0J1wMU9gG84ouIicjHN
HQOPwLwRx0pgjyn4nqBqMZJ/hramZzRxUlos0LPE2Qo5Fap9D0xj3EZj0DwRVXuGw1IC3U7e
M8jrTvYvMRGBYUQuRnqBRdBZdSFiwXwTgn1pg+xbTT3kYLDiQ+gNLm7jsQXNrJbnbIhB96af
YLEEab2AX8KYi4+nzqm/yyR7VHMthoqEmp2upyP1qr9hFm2sZ24y6jIHWpCrCsMNccjy24/
CncaVhKuchmVG7nFD2A2Bom5Q3mLntWf0UoinRmELMjKWH00LJTvuHLYk0nSlu0Y021gabny
gomhH4bH0ZKzdYrkZnappqWciorglu9XCblqS1bQ0tP0AMgd2DAjokivQaiWJdBiWiSAR9Kn
2jk5VYx4NH1luWjy7A0me9a86SM4p9DdtvDsMYBY50MnsnWNFTKutaeGgyrKgT2606c9RSR
j6fpUtyxxwueTWrlbUiK10gh0OKGPJ5YDRWPtGzVROb1m1NrdMoOQecitoSujJqxXtrC4nyY
1LFQVTaQjUTRYlsS4JfH5VmqmpVtDCmDo5VgeDjFajkLm00+4uI94U7R3PFJzS3Gk+gt3p89
vHvPSkpp6Dce5n725+v0KsktWVnNctHvVvrUuS01uNvIDazGMkEj0pxdwsQRo0jAY4JoYI15
dDkhtRLuU8ciojUTY+WymfJViM9600JuPt4WmLVAcFjSbSGtybULN7EqCc5HFEJJ7BaxU6pV
JNg7Fi0sZrhSyJkL1qW0gSIHGMgjlaadxeokKvLIHfc4+tLZDL9/pr2dsjseTzgvKnd6DsZi
knpWliS5p1hNdE7RgDnNKUkiKv54zHKy5yVOMmmckZjAIPemCehKIH8rzuw4qbjl1544FVY
Q+NC77ACSaWg2hXjMEXR838qFawCFu0Pyo5Cw4RM6LlHyjrSYDF+Xp3NMB+SWXA9qAHS0Z
AYYPpSDYcGyA0+k0gh8XXB/GhD6FiIjPBzSAu23JGRzQI9q8AgjQ4ea5Km5vHY6qLrWdiyZ0
OM0AiVf1oBCmkg6CAcnmKNB1HuKaENzhaE0wZIPWgVxCTjihBcsgYJx0qhAG5ANAWBUceLAI
TjpnntTAQ56Yo2Aif7o9KYitKOTUtlI8r+Ka/wCmxH2rppLQxmcJDCyQN8pwPStHG5KditqN
ys8wYlGgenWhrSguuWuLgSgqgKMZppWFfslNtb424ZQu4HrTcbhp1K80iu5bBHPaqSF0LbX
jWzh4Yrj9atJcadiW61NrrIdASPWiMbBjPlEjJHhSk0S0Ldtqk8KbAcj3qHBN13I25mmfey
j0etOKsQ7BBE2W2fKYAUcqe5Sko/tG4Y8tn+tlkQcxGZW37v4vWnbQQ5bufBHmNj60raLXsS
xXUyZ+duR370cqDmNHSNQ+yy4b7p0TWC4X1Q4NLQ1Jt+fSMjy8nP6VmqVy+ZIY9QvvtbqdpGB
0rWELGcmbmiaikdsBJICR2zWM4NsuLNA6pbmPG9c+mahQZWhgG98zUhJuIUHmtuT3T06udRB
MrwBwwIxXM10NUzM1S5ge2cBh0rSnFpkys0UNCvkgfypBwT1rSrF20FBo3ri7ijUZIA61zpm
vQ5nVLuC6yNgyD1rqhFoykzd0BoPsgXYoYDnFY1G7LRSK+o6LDCWjBBPrRGDDQ522S061EGY
gKa6H7qISu9DqrkW1naAppDHGK51eTNVFI5Lur43DbVBCit4QM2+hVsLQ3UwXoCapvLIsvsb
upummWojhGGYYzWEbzdZTzHnySNixLnrXTFWrm9y1o1ss90Nxb+tRudkVFGprt75CFZ0+lZ
U4dSpoc2u088YfDnrGSNvRbNwvriXIREqaynKxpFFHVroXM7EAYHSnTjZCb1KcakMAT9ati
30klldLPRx5I2uy8muf4pF2cUcwTvJz1zXTaxmPtQRmu040etK2gLC1NXnItkhZwzjrWUFZ3R
b1RjY3Djr61q9DNI3vDTLEmXJz611UNIgPfg/apCCPvVpDRES3K+5sHjmqA0oiDppTvkGo6L
dDPA+YA8Hv3ISLenpvukKjp2qZ6IpD9XiAuzymnt6UobCZRIwau4i/pcseTHMTsI7GoempS
RVuY1SVguQMfUmK1mNjBUgg8ih6i2NK6tmmtFnBLN6CoUr0xTT3M0ZzirYi1aY3Ybv61LuN
K5ZMXkupUgg0k7iLNUshB7VQkj2zwIT/AGHDx1Fck9GdEdjzj/A0tUDJl5zilFUNSRTxRY
NhQ0/egpCk8/SkCGgd6ATA9e0tAbiZHf86EhCdu9FxiSg8hti qBC8YyaNxic9qAQueaewhpy
KQEMnTGAaiJjs444oBHL3xTH+kQnv6V0UjOaP07iN0GSpH1FbpmSKMnqTTa7AiPY7IWC9KL9g
ICuCR79KrUBnBpmkAjRv/kU7oQgyDwadhiGBxSC4MCDs1BCNuxyDj2osCAK2PagBFB2n80a
AWiJF5wN1GwwVM57UMQYPJ9KSGSLk4pAh0a7jyP/AK1VsCHkkDIJqQu0jSRjLQfrRo05I0cq
KSQaWlWuJC7F+B1qCS419eRARqW246YqeWL1LumiKYTRxiR84NPToDIBK/3lkbHj3oaEn2Jn
nupAPMLEAdaSUU07K29ieTg1RPqSwX89uMi5p0KZSkiKwWSViXzk96aE2Is7JjFPcESTancT
JscckcfSojTSU2Kc2V57AdPrzVkXQ3EkL7k0CDXQ1dAnyktzeye30PMOTUxjbyYbdsd2COMVY
LYdbzNEwZcjHpSavu0CjB2drttzClFWG3cqpxq81VhGjHqTx2ptwP1PSs3Tu7LkWhnnls5xn
tWiViRwI6ng0Ah891JPGiZ01eBUKntir6EMeVdXGMjnFWJD5ZC0zSnG5jkgDFJJ2sK9thHLy

WeaveTech Archive 0201

nexOfQ0uWw7kI+Udc1diSxa3UlSgEeTn36VDjca9iF90sjMTyeuadhAUhc4p7CRLb3DQbgBu
z69qTghjHOTjGaA6kLlI0bhlPIpPXQE7045jtlNvPU00rBe40Rgnr0NNLQQi rsfI5FGo/Mfc
zGdwcY7UkgYwoR0GKBXLkN68ULRkcEcVLjXfVNUtNNUQSRoRzSe407bliIvu590hpbBuXb
blhQFz27wNkaHAP9muSe50R20mjP0KgCZSBR1Aeo5oBCK4z2QM0c4z9KkYD5eKEgQE4p6gMY
/N0PtSEGeMDrTW4Isg5PP6d6rcV7AB6UgA8EDHPtVAgIINFgGn0TRYCNhwaLgQSDtQB5h8U1
P2iA5rakj0bscdbyRXERhmxnsTWrvjMyLu08icoSCD3q4u4hDAbXazD5W5p7sL2WpLLYQXNs
0tucM0oNjNp2Y2kYwiw/Tp0zWitYkVw8iT/upsDI4NS1bVF7keoaebbDbgynoRTjImxWgwr7
mTcvcVTQk0avjYQX7sNxjI5ArJtxKSuU7+0FrKyZyBVRdxMhBjKhc+dadguai6ZavZnkSnzY
4WsuZp2GkZkXJRuJArXoJGpYxae8mHYgd1rJuSKshdUtrRE3W7cjqM0QlJ7g1YTPsyh/tG
DnprnNS6AkjT2aWADLc+maxXOU1EqamLoWjFuABxnBq43e5LsjonNs4BaqEUHP6VjNu5cUrE
s9nC9uyFQRUKTTKaVjmrKCK31AI2CCeD6V0ydl1cySVzq1toAoby1b8K5Ls1UUUtXsoGtmfZ0
HAFXCtTFJdjN0HToLlWaReQeK0nJpExVza+wR7GUKv1xWHM7L8pyet2ghuiEXg11U3damTt0
LGnaHJIEmkX936UpzSBXZszWFrFE6gZHSvJt6GnKjldRhRLkrECR0FdmW2jNqzL2m6I0sP
myfKD0qZzs7IIq5FrFvb26BFPzDqaVnyb1G0kjHETMwUDLE9q2IRq22ksNss/EY5NZuXYu1y
lqLRNOREAF6cVUFpqJleGMS6qpWTViRq3tLda2yhnzKR2rJnt6D2MjGeh4z1rXVCJ7a0knJ2
Kdq9SaTaQJWIJ4vKkK5zjvQndC1QzGR/SmCZp6dYCSFppcBR0+tZydtthpFGb5S2BVpXCwyBD
LIFx10KH0K5o6xaLawxh0W6k1nBtsbvLqAZzkd09a2EmaGLWfmo8khAVBkiom7bDwPUnIEj
brXnrVJARgHk/wA6pxDYkSKTyfNKHb61PWhDyPp2NCGXdNtklWQt1Azmppegb6lNm2E8ggdK
u1xAJCCc80B6L63WH7K7N9/tUN62KsUdxAXxvWuSSQF06j0Afwk0xYvYkRgEbIxQu4FcZwB
TsK5oafbCZMLnKDoKzbsV6DY008r2FNCsLXZfnApiue4eDRjRlF/AHa46m50R0i jGTxUWSNE
q9KQWJfJzmnYABJpDTFFAhN/6daEGwh4+1AWG+gxRZAIxx3o2BIitj5ecVSEwJ5xQJITKZ57U
xh2yTQM0+1AiN846/jQJEMGfCYzzX4qRA+T1zzW9LcygHnMisdKE5roMbsqSfM0CST701ZBc
ZNJI6qp6LTSQMYk0kQYDoetFri5miErkZGc571SFfsII2BPeiyHclMkrpsZsoPWhRs09yIRN
npxRYkfGZYiSpZTU2uNSsMleSU5LJJpqy2C4zy8Dj0KAHRtLwFYqPSLYE+gFWY4PX1o2C41k
bsPyoYJ2HKjNjmiw+zjvLanoITY2M0rAnckUmvJNNILmnYarLbJtzlaxlSTNIzswv7dcr9zr
S9mHOUIJR9rEpGPMYatr3SE9TduNXiWIGI5Poa51SFU15jJvdVlnG0cKPTvWsaWpLmS6HqK
2jkODtPc0VIX2CE7b12611AzGMEioVLuW6lJdurhrmYSYFaqlNlyzbubtpqqxWIVzLh2rKV07
0NIysjI1K/kvGwDgCtIU0jOU7leyCRzKZQWAPeraEnqb19qEaWwWAgHG001c8YXepzWRy9x
vmkLE9a6IpIybNDQI7dLgt0AcdM1FS9tCoEut33mMY4vu+oohDXUbnZWMQx7m0Tx61qkZ3NL
TYIEZLMRkfdBqJXR2SteyefOSfu9qc2Q5Ld2KwRVNVVYVzdtPjYodJIAcuRjjvWMk3IuLsjb
kQFjjJ+tbJagVwhiGQxAoY9zSubtTaJAIADHjrNR967L5tDLZcZzk+ta3sQx0J8t1YAZBpbp
mTX1w1zIG54FRCNhyLcriMnGc1ZN2XbNwlrKu0o/OomrsuLsZ7KQQSvbitES3qIqHtg+1D0F
zGiWVbARlFmzUW1LvpYo+Vwcc1RKZc011Ri jfLuGKzmiK2VLqHbcNs0VzWi2E2RiLHajYV2
WLCMgc+YmqB0zUS20Ki9dSCWPEpK+tUthXFjTpkUCuasdmktmWJG5Rk81nezLRQWMjOemas
5c0+YwygYdWamUblRdizexbZQykYPPHalHYbu0tYyGX61TJR7h4TULpFuP9kvx230iJvRNU
eoyVeIlfkS/dHFAIB0z2pDQgI6dKTBCgYoBDW5NNDEzggdqBCM3HHT1oQKxZBOMHmqELzj0o
6gBBH9aL3AD24+nNNAJjvQIYw0PaiwETLxkGiwzzj4pKSYefWt6JLM4gac8tqZU5x1HpW19b
MxsZUKGccirQbDrS1WZ9h00npScmgsRXthJbylWye4JFNW3EyFLfcwB6Zpi2L11p6JCrRMWP
ekpXdmVaxS+zsDmrRJoarZxTORMOMvN0TitCoq7I9S08wTtGF7U4vmQNFLyMEDFMktwWiPZ
Ngkz2qW3cpWKZt2QndNuhCpDyAB+FNsLMk+wyEZ2NzSuBH5DKxGMY/SgCWG0aZgirLj7Z
FuL4X2upGKSfCYM0+xpGpGsJZV01S0tDYJaeIE2E2P9W3r0pXGyMQtu2heaYrWJbZS9Nhu+
KQDZLV4sKVw02alHhY8s5HhtQBmtjM6bghx60PzGRtbtG+GUgn2o3FsIYjnjpQCYq27MucHF
GwIb5ZzQhILGcnk496aAUW7AA40PpSAb5Z/WmCEEW71p2EBtyhPHNAWHCE7R60g6DTbswxg8
d6AY3yOMY0DYUo+AucCkkgGGEkc/pVAgWDGaTQC+Sft6k0AIbc5oQhPs/HAFMY0QHPTFALQd
5HbBzSBCEtGy5zQC3AQENkcUIBRbke8U2A5rZgN2DjtSAaITjP6UXAWK1dzhb+VHqK4jW7Kx
B7daEMb5X+yaAHC3IXeAQB3pAkAi65HWjYASLJAxzQFyTEkeVORmkiKkI+CMU0yR0UeG4BpD
RYQmXGealdh7lm3T94vXrQxLc9u8MqBpEA/2BXH09zpitDZQA1DKJUGPT8qQCgceLHUBR05N
IewDrigQULQYh9qBiAnjmlYkaRzmmgsWlP0eKoEP4ApAMLCdKaYcJnigYEHoaYhrDjBpIQxg
0LuhNAfe2FikJ25Fb0tzGocTZv5CsGBwR0raUX0M0+hRuIQZCVBAzVJ0xLdiD706Hco0R0N
02gk9Sx0zTRA0hLdvSUWht31Kwt26bec+1VbQSHRpJH/AAkj0o5dQTFmhuCI9px2ppAxkcc
0Z+TI9aTj3GnYnMkzx+W4z9RSULA5XK/2ZGDlcYqrEixJLC2UF50NMbkjyvuZc59BTirBcaI
G3clzQkFyTd0vHOKXK04wQu5JIOaaQuo4R0vQEGjyB0wNHI5+bcfrSUQuNEBHAFHkYmiGE
JH0o5UwTtoPWW46bjU8iG2M8py2/bg1VhXHk3HXLfhUqCHcjZZZCA2SBTUbCbE+zHHC9KdrC
JUaannOjXU8qZXYNY8TyNlhZ9KErCbuxnKH0qtREiK6rtA4+lJxGmRNbe3PenYqgtiD0oDcc
FLkBAOPSLZFX6DBBMACD9KqXiggZcEDmkCHPE7nkdaqSVgbGmBhjg0wQghdRwMc0WAFgI7UAA
t/ag0oG3PTbTQDTbMD93ilYEL9nb+7QAFZZUkFT+VMAFsZDOPwosAfZiP4en60gd70Q2dtFg
D7McZx1oQCC3077tMBGtjk8cZpBshTASB3osAnkEDG2kCBYCBkA0WgJ5B5HvQhMabbDdDzQ
A8QEIB+lIBv2Y+lMY9LcqdW60W0AV4C5yevtQlYqfZ+gAosMclvjihbAh8duR24oC5btYP3q
D3pNDR7ToCbdNgX/AGR+Fcu9zpzTC84qGMeoP5CkhocMc0AHPT+VIYjZ7UIBD04FCAQvjkv
ULQQBn0KSD1tGdGeKaBflfQVQrBzu4oSACfm46UwFhbBPFiBf780yQY9qBjca8UBAMUNPs
b2MLDqiThKsrWsjZyp8xTPhrQ/+fNKv6zZm+roafD0h9PsaY+lH1maD2EX1Gnwzoe0LNCKP
rEuonh4iHwvof/Pmh/Cj6zmf1ddxf+EX0MhiZxRTWJnYFh49x4B4W0Pdn7KtL6zMPq6HDwxoe
MfY0/Kn9YkH1dAPDGhf8+ace1DxMxfV13GnwtoWf+PNaX1mY/q67jf8AhfDwBqBRT9YmDw6

WeaveTech Archive 0201

CAkKcXAAAGEdAwIEAwUFBAQAAAF9AQIDAAQRBRiHMUEGE1FhByJxFDKBkaEII0KxwRVS0fAk
M2JyggkKFhcYGRoLJicoKSo0NTY30Dk6Q0FRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4
eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ
ZuHi4+TL5ufo6erx8vP09fb3+Pn6EQACAQIEBAMEBwUEBAABAncAAQIDeQQFITEGEkFRB2F
EyIygQgUQpGhscEJIZNS8BVi ctEKFiQ04SxXfxGZGiYnKCKqNTY30Dk6Q0FRkdISUpTVFVW
V1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SfhoEiYqSk5SVLpeYmZqio6S1pgeoqaqys7S1tre4
ubrCw8TFxsfIycrS09TV1tfY2dri4+TL5ufo6ery8/T19vf4+fr/wAARCAUCA8EDAREAAhEB
AxEB/9oADAMBAAIRAxEAPwDoVjktuPSui5jYfsYjLAClCjK7DiqQhAGDZB/GkAgdxxB4P6U
BuNYFCcV5UIZUeStzev4VQIws2cAdKmwDCRv4FVYBwJA6d6kAA8w8HaR2PejYaYqhSuMA4FG
wug1GVjwvAHNFgIy2fmA6dKYICnmKrh3h3o2YIRcMcg4Yd60gAF30HXg96AGTJucMufQg01q
Gw4KN2Se04NTYFoPTIztfwY0guRskhbI4p+o1Lj+bIPUDrRsAwdCp6evpSQcjpjvigiIlg2
2hMwYejDfKeo5osIEP8AD39KEMc0QeKaAaP0R+VAdB4JX5W/OiwIYdyDnp70LqBFL84yPvUB
uNG/bz97t70wEwSoI+97UthgWYjkYNHoJA0jYcYIPWne4JWHjIXBPNJBjYFIT7vB70gsNcj
ec/pQNiMm07T3oF0IjvjG09DTQIEBwFbo09ACMuQBnj27UkHQXGVPvCg0gqncDuGTR6AxAB
noBTAQbQ+RS9QH4+YemKEAiIFb3/AJUNAPUjofpmlYbItvzFeMd6fmIFUJgMcg0DHOoA4wSa
LCGhCB6nvQFhdj1/SnYLioDtZj8hSsMe50M9BQBGW0Ae1LYBVXd7D+VAXHjIIz90dPahMSQ
p+ZdrDA7Zo22E0VcBjtQ0xKqx5HH1pajSI3HzZK/h600IaVwMn8qA2GKxD+1K40hM7h83FME
NBOMEfSmhBj5eORRCLDAuBnPiphYLDqAP7w68ViiQ5Ax0PemtQEJKgYOD6UINxrHpu7UCHbC
owx4o2GNc4xk8UhiPkjIwxKaEHPHP0FLcadhrv2Hehghm7awGOKEGnQRxkZ7DrTTERoTn1p
eQMLXhs54HFPZAhx0QxHQUhlEri cEd6aFYWE8bj1o6APyUbdnIPakA4ZbJ6ntR0KvYjHA56U
1YQnrjaccjvQDYwA49u1K4WHIhC4bByet04vYfUcJnJ09aNwQ4oEGeoNCYxQmR8o5zrCYFOC
cmnsSkhjLtbXyaVxpEJHH+0TtXQhDFkc/epAR4xgUIQ5zgLkGmkMRvmI9cUkgEYDkgdaoBoU
E9eIAEi/3j1H60IAZh9B60tegzNrnLn2oW4DMbF6EF0o3ENyyDrz3xTGilMxBpdQBcbQoPP
rSBAYgzEZ4p3E0CqTjgUIIdiRNuD+go20CwFdoznkUAIfmBI4x+lCDQajfKQ2dwp2sJaihGB
xzSQPQeh3LggfSmgQ+Ntvy44pJDuT709T+VHIw0o8zHToKaQgFwsu0MfSlqgvacaxy3GM0w2G
kZyQTnvQgGMBswB+NNbiEydu0jjFIZHPFHJHgYU4oV0G4kcSrHt/i/nVCY0p0CcEUJgPQ54B
/D1qQXcjYkMMHBosMcD8m5PrQBfKwVgVxTVhbAyjYPU9RSvqAqblXb6+9CYEF30MfpTDYkR
jsw0vPr1BC5yAvQ0WsFwMYVAM5pXDyGsQoG3n1NAExkyAR97vSSY7jSVcKq80asER5C40eaB
C7QuMGgr1GuvzBepNFxWGSReWQpGfehPQVhhXy3Gep7ihPQB2WJ4prQGKuecg8UmAj02en0x
QAm5h8p7/pqGgPuB2j73rTQhyqzDD4yPSgBQ49CP1qSuhGDv6feFNCvYRs9e470kHQbEd4x
nn0phqSMoXA71IwZcnb+Zpp6h6igf0FLZzQ2AF2Rfm7UCI2cK4GOMdu1CDYejKOBx7UNaAtxH
25A5zQhsAvRe/rRsAnBGP4h6d6AFcQqBj5hQlQ0Y7144YdKXkNDEbcPRx6d6AsLwU4GgpQi
rubKtgi jYPUei cEjt2oHfQjij0/J6E45FFxEqja/HaiwIRkByrjrQBEuQ+Cc0DJcWYYIHTig
CuWMZ2k59KdkJD1B28VJQm4qmC0n6U0hXBTKZ9P0pAPRgVIFA0Kki rzjN0zEmDhmHA6j1pDQ
1W0wbvpr1sBGRQ0PwiwbAuA2TyCeLAheN3H5kAbcA4HBORThYZwGx27YpoQpxkL+RoARs5AP
4YoEN4U4bJ9MUdF3C8Z0c5o1DYH503NKwCY+XYfzo3GNcEcY4HIppQkw1cHmgB4fsevagdx
pAYeLADCMA80LQAIVDx1NNagxME5eBRYQcg5H0x60kMa6Z0fbvQtAgx/IcnP0NpcViU4XnG
RQCCM7c56Gkxoa6knGM/1pIBdpA5H50xg0Ac/lQHQLVdi5IzntQIj6sC01NAPHzd+PWhCGJ9
/HbPX1oGSscZ3GgCI53Z79PrTAj6vz34HvS2AaxdGz1oH0IzyAT3oEwBY8H71MQi859TRdIB
VzjdfnQFxFydrQC0H9MhqnH7IjZScAdBTQkOLDjGakYmSct+lCBroNcZXd+gpokYH756d7Y
yVcbAQMQ0mhodtLlAvPrQIRWG7B4oQDyxzwBxQNIUMARlu1JJsBYvmc40Fp2ERsCJM/w06jE
fHvcZ7UJCH24dQsAgHlLQhKDBjpoZL5T+9HMgsdIRm2aEiOW+b09KEA2NmByDjFGgIc0u0Q0
vUUhkIm50Bhe9UId5uBt6j1pWHsMPXrSW4AAAd+QcnHen0FqmG4g4I5HegY4ghcnn6UITK8u5
cYPWmBJGARgD5613ACpbjimgAJ19vANIewjI2MEYx2ppC3GfeUj0o1AeqjAwMY60h9Bdgz1x
jvQHqco2n1A7mgEh7BJWBUY00aV2IYUw386aHYkEaSJjNTcaRXYM6dxTuSlYaqkHB6etPbY
EDbQc7s460rjSsRyt8vByPWkvITIt/8Af596drBdE0Zz14FFrDuObnOcYoQERyrA5wKEIUNn
5hxRqFhjuCRwKBbD0jYfy0aQ0JIBnAHI4p3ASPcGxg5FDE0YAng4PoKSGhNmGG3r600MV+MZ
H5UrAxBjHvQBGP2tg9fX1ouJD1l45GaB3AgYouIgcInA/Oi9xJD1YjHA5pFCRsQcYpgAXDHu
aBD1HXAYe5oQtTqYkfWgpDAylsjIb+dP1E0BCnNT0GhUwG3j8qBki gKd2eMUA0L tUqWA59KL
iK7sw6dadguRjemTzTsJMcoy248mgCaMarkfnSGI0YbDE496ECARhAGBzj9aQxu4FuBTENwF
YihsSEQBWO0KBhnaSqr3NADVZo3x7UhgDkmQDJ7igSEIGC36UAMB2jB5B60bDFUALxRwhY
n00qTgZo6ghuCc7TkeLMSF0duAK0oxASny0AJg88ckUIWw1GZPL/hp2C4vK80hiIwxnFLZj
JCPLw0aAICpU4B/GmIFyOckAHL02mlp0HbuMA6gnIp+gvUahycfpQMWNsm/1oFcZwpOW/wDr
UJDSHgcfN1xRwCKFByzewqUwsP3DrnFGweQzLW4psBSwXvzQrjdgZsDJBNCQri xHI5HND02
BEh24wT9aE7AMx0Ap2AkWMAc9+vvRcBCN0xxigENmBUAdqaQrgBiLJ5oGRMOMjgg9KQhm0eT
nFHSyHs7gV3NxgD0NCEN2HOCdjTjJaAmIyEn0wODS0DQ5Bw/YUWsFxsZIPIP+FALVqMcYYf
SmMH788UIQ1AMEdP6UuwUbcqelSCYBdnutUJ7iBcc44JoYJjwvltkdPQ1PQetwdyigihDGF
cDdyCa0ghQh0C0g5p3AkK4UYH4UKA6Lhcu7AgkXAAzXRoAzbwAPzpaJJIuAd3SnfsJEkTeXz
QCJ/Pb0FGgcp0g01CBQJJIY24cAcEUWQ72IgcASD71WgiRlypHU9vakgI8bvLII96Ng9BuMY
A49z3oHfQQL09R+tpYJHc5BHTvSGNkbAzjNDGRudRyEbcYyD+lFhXQj7EG1ufQ0B6jFUIcda
AHeaSSvQ0rDIw2D7+tALckWUEYI5FAhkh43L0HUUIExJAyspYjo0aA6AVDHINFwAHBfLHPPW
kmFhrAg5FMQZKcE5NDJwo4kIvqKAWHfG43DnmjYQm1go9D2pWSGiJ9qcE9aYvUYRgdRj1oAQ
IDxnR0NAbkiR4XaxwFwkAu04wzDHv3qrhbQa6bVxkZ96VwSGhTzt4Pf3oDYV54wC01MSJY1

WeaveTech Archive 0201

3RzZ81LQetx0S0S01LYNAX7vHwMf7Mbt7ikFwRimcNrRYaAsc4wC01C0AaVwxZTxQxLQaF53
d6EDGgFGy0/Y02CY5gwGQ2anoAwg4wepvTY0KCNvPahLQHoEeXTdnkdqQAOYc9+xpIhXkBT2
aAQ91DDdmhaBbsR+Udwb+E076A0ePAH0fakAxVvc470DTJARBg3Xjpr00BMcpIGe9IEMUESz
daduwX1EKngF8i1pcXQdAMNkjI6Uw6kqgIcryDRcFoN1UEDH5UhoYq4wAcrSHsRsOe0B2qrd
wEIBG09aQrCDqARz/Oq2FuKpxnNJIISTBIJwMUL2CwwcHpQAxm2/eoFewwAhs5zkdPSgPUX7
oyRniNa2whE4TLnOeLLqPoKnB0449Kegaj0b+907UgXklJcReZz00B6ghZMqQD70rgkmhSmT
knn0p3FYZtGMdTHYiZcMMUrAmh5yBmhBcjYcJazT2BD1IK8dPWk3Ya2Ifutj1osK4ZxJgAU
0F+gnSTFAaCliCMDP0pBcZ1bBHHTBaDvMA5xwPypWC40pjBxke1PclIgb89sULYLjoweY4
6UIBSOHPU0DQqGh9KNGEjAwRnntT3EhyddvU0JaAoxoAzjpgcU0FyaM8YIzxUpDTQpGRtI4p
oCNGg+Vh+VCdhnCxZAKkZwKbQX7kUiHfn0FABjVRjy0tILjGBcZ6EdqEG2xImSo3Hp0yKEG4
FDjIjZrCCKRBjJ4buKaYrWYhQcEhn2ov3GtBwT0B3FCYhHTjbjn2oQxLdGj7CBn1NNiRKyhg
cnH9aQ0hEUDIP3YAWBXHQD1pJACgFe01AChfLwR+LILEapyVb8PanoA6ILSUP6U0wIGIY8
HmjYb0Bd2Txw0tNCuIEQQTnHeLoAsWSCjcd1phuxIwFODkimBLAcuRj5e1HQNx/L/wC1+lFw
uzpEZ1QlGfalbsITzScLj+tA9yRQM4+LMQkb446DrmlZLkxJJlhlkLj3o2JIC3ZP4ZoG0Iy
ME4I7UxIeEYvHBqbjInBHGBketVuGiEC/Lx3pXENDM4z2ppg9RI2Xdg8eLK/YEKyZfr81FwQ
OgfbPUUXCxDKpRd2KaEJEd4Bzz3FA76FmGMAEDAPcUmwWw0gI5ye0LDY0hFAUAdc0CHopzg8
eLJ7DuxJU8tvp0IoQJkeSAd3J9aewhYycYHjPjX0HK3zAfnmjYNCC4VS+A001CYis3B2jJA9
+LUJAR8jaMkUrDLCNuH+eKS0HuPkkJ0NMLjGyHT8uaLaxUk3AjFMSI8LvwfzoCw8KoAGT9RS
uNaEh/1WB27ihdwdiq4IIAFNMVgZD1J5pbsoQzBLyxmQuAcfl7elSA5B+NPqIazndtUUGA
5IGT070wSFw520pAMUtuIIoSsIXYSp4J9j2oGRhQhGcee1Gaw3Jgyhe3PahAxoww345xQBj
n5ApIAAoQAPHTtjPQxi7+PoKSdyGr830enamFiVSjH5h060a0LDXI5PbNICNHWtVMQ9XUjJr
U2DYRWUzxxTBCF8YPQUB5DLYwe/rQCuMB2tjqPekMQ4IwC0aL3AYDuzg5I75p2BDSx2nnJH
ep6jEAJG7PzVv+gK4jZ4z1H4Ugeo44dQRwanRBEflqep4FMRCVIJ2txmlcY5TuGCc00Jjo1X
ByePSk9BpCbeegoQDd+fL0QvrTBEqgL8p6dqVwHLKqtsdeMch0o2DceY+CSfpiKgtYFvlyM
mmtA8hFhrn8KaATYVchj17elJO+w0GAhzzzZzTErsEuc/rUj1In4PHA9aYEZxkgH8TTTTFYRW
+Xpz6mjUBw01Rt50aue4ChucAYNSAHBGB+NMYYwx9DSEhyMu00KB+g8DABpDSEcrtz1NAWA
FWUk59vemA04LKeT6UCHh+gxz600A5iGxkj8KAGqAwAx6UCQNJ8ozQNDGJ4I/OhC2HBx8u0CK
fQEMk0SpIWPwkG0Gb+eDwKAFJEhH0D7d6AFQggDPPai3VghWYlCZ5HSgZBnLHI+amK43JLe/
pQxIcrH/AIFR1KJAEzdfWhC3G7A+egNADgvUE8DvSHZibSykdCD+dNBYeF007u3WjYBQhXpy
KVwS6D1Xj3ou01tCnwI3Ge9JCAD5c560WAjdArflZ61S8wHITuHuKA9RZI1GGXp6UK4BtJ28
YAoQChVZhxhVsnewIKiGG2CA0WSBPs++KVHf7uy0AW9faqERfL5hxiJo0yJFAxGAmjQFrE8
UYwTwfakxJEHTjbnlCY2SE8AM01NMZCFcg9RxmLcTHqxtK4I9KaENK65fujihDIQ0jDIA
o8hbiseAVBI96SG9hTFuA289zxRwrCmL3x7mmPqNbCP1BPpSFYazKSEC5B6imKwxkwwEYwe
vFNbaxIMqQOM46ikUiNztk3NRbQGCn5umPrSSESo4xk9aLADHcck5HrRYBhwBwfy0BaERyr8
UARilgQySooPJqbjSaN3o8oQsCpI/WpUw5dDEMBjYjH0c8Vpe6J8gBVHxjj1ppsLIlt498wU
DrjFDdkNGg9hPyDERWamirMqXFjcorN5RCjqt2pqSbsLKyIVG0jdMHvVISYBATtP3vyouKw
6BSCQenak3YaLP2VmHAPSLzFJWKez5sHtV9CRvL7gQDQSQorZySe0KQPZLSyUqer70Ahyo2z
nj3pBexCQQRyc00A1/LQMTmiwIcjdD1HXikCJe2SR65s0C0ELYUc0MZHXwQOKYCh002aWxK
QhUk8DGP1oQ3YeKmsnajYfQhJz0/l3oaEmGGycUAVMeTntg0WAbJIQq44PpTSC4hcjr93uKE
kApUMuR0fJksEumg7Y60BAPj5PXNMB6LkDOAO1ADCN5xmpuNDQpIG490+afUBG0Ac5yOKSQMT
kflJFHUBjJsaSAm9aqhX1AZSj4PSHoZKX3np09aGgQ+Mb+CCUtG3GPKuRnpTWGWI1x3PvQ0IU
LLzjjIoCwu0AHPUdqEMN/TjBpAtBAAxwvPsmFhQpHTmi4/QVSTxx7UhfZ1BGSD6e1IoASy
k9/5UydARtuAaBi020jJzwwfShAIZ4AAoEhm0n0M96SRQyUhfL6+ppiG00gzGUWAa4I+XpxQ
hAuMY9KAHAB+0g9aaGIReZQ90+aGJD1GT9fWlFQdtRdm2Qk909ADiGyCmKd6AGDhuc7fehMY
uSpz1WnshXBT82ecVPoA5BwcZ5NUK4xdyvgg9e9FwWw+M4bHUURjXUs5HoeLfwshYnBzx2
9aAHJ8xx0pgKQSCCOBxSAREAjOeufzouAzaDwQqe3vRcS8hxjLjHcUXsNIVVLJ8w+YcGgZDI
pAGRjmmhDnAwB3pIB0UbE7MZY0bagWfS5ZAF8tvyqcyQ7EVxFJC+x1Kn3p3vsAm0kjIiHrRo
hDYwVlwemadgVzcttFnniVwPknZymtiLFlxPDM+3nAqFUK5SRfDDAct+FP2gKBQ1zQzZwK4+
b1ohK7E42MLY69v8K1RFxygBs460wJViy2egouFgddp6f/Wo8gsMGcc/nRoIRF5y1MaJkXk
Zz3pND0JMt6n86ANxeyJuzkGnuRsCRCLJbkHi4JDo18keuTQCJt3yYp3u3FKw0M3t+IpgNM
oDE18H0osK9ia1ge7z5eT9aTdikrL19PnBAKHipUkVyNFa4t3j0GUjNumQ0yBj8+zAGKLaCH
ICGHFFPoNakwwG4w0pNTyafMSy0Txdgd+wJFaSMecSefrTWqF1FeNTggAn1oWwnoN8Lpvm
XOR6UIY6GIrke/N60m7giF0UPn+LsKBiBCcHv0x1ouTYUxMpJXnPUUXDQbgxPzyp9e1G4/Qc
Vx3y0uaNQIwrFyDz6YpbGtXrghgcYpdBpFmPUPeBVskdB55b6j5tCnc0kzlh390900hJAyg4
4qybElozwyBh1HTik9Ro3bFWQq4kwTWLgAKWg6fU4ZI2RsDdSubBzGLcpGsw29G6VtHYgrOm
XI6MKdxWC3bLhXzuG0oqR7HR2OowGLy2QbsVi4LxasZmpQRsd0RA5rSLsS1czduxsdaskjYc
jbiha0t3WK5V2GVzgg0dBo6NB3NsdoGcVjqmXoc/eQGCZg0Qa1iyJaaFZky2SMr1qkSLcaq
eXLkcaqf85oAv6NEJ70R0MoaiWmxcVcsatpv2eTCLmMD8qUJXKkjoKkLthT1qjPzGjCrt5y09
MY6FfOmWPNJuwJHSL4eiktgwY5I5xxWXtNTRR0bvbm20rR8kZz9a1jJMiSaGuPlVcZpkgNrA
A9qnH3JrK0NzcIrKaA9qHKyHa5r3nh3ZCXQ5w0BwftCnA54xPGdrAjHVTWnmQxuwBQc8e9JC
sABXnkj2znqBqaVzFw8sNweeKiTsULchv7KwXy7gcZoi7jcbFF/ug9vbtTENHpn6Ueghi5
eQJ0GaZsQaHJNaxVl0BU0di1C5hzW7QyK0Mbe1WtSxoBbaM9umKYr2HcABx09KLAnY1bPTW
urRpk49jU0ViL6GmeeAwSnJ49K0T0Jah/wAAZeQeKQKDMFXI6d6nUexE7Ec9qqwXNjSdIW9R

WeaveTech Archive 0201

VWxk9u9RkVioq5FqmnSWEpBORRGSY3HQoRgo+QcimSOYjueaBIvaZarcSMnmYNS3YtIuapoj
Wtssi8jqaUZ6L0PUwpNgGT0FaIyYgwVwMypDsmVypIP1zTYGrpWnw3sTBmww6VEpNFRSZTvd
Pls22000xpqVwcbFFs8g/gfSrJsNBP3TjAoYFnTVQzr53yx96mTBKxevdL2xmaEEx54qYy6D
t1MsAo3pg4qxbEyN846YHWgDoNOgsZOSmNjPNZNtFq1y9f6BFNBawKAetSpa6l8pyV1bTwsz
Iw4U4roTRk9CGMck9qBEtowSY03Kg96GCZ0Uenwarb/uck471l exaV0ZmoaPLp5IbnPeajk4
nGxnNEwBPIJ9aq4WsI8eQACRTWxLNvt9JiuEVi4Bxk1m5WKS03h9Tab4/mI7etSp9yuQx5t
KuR92M+wrRSJ5XcoTwup2v8AKwponYv6CsDSEXAz2GfWpncq051tpoVmV3lAQeLyuTsaqKKu
reG454wIFCsDTh0240NzmNR0iayb51+hraMrmTjYTRfky96jGcHNOSCLPQLe1t2jG0Ka5r2
NLYr6j4fgujvPUDGaanYTimVT4dtEhyR0FV7RhyphM6jYfZp/kB2Z4rWLuTJjx2WhBG0+Lk
cDpWMLZmkWa4MeAOKzRZHI0SjgjpTQXRl6zJDNblMjIFVfakSZwcpHnMrDvgV1L YxIwRvwB+
NJIY4+3agew1m4G03HNNolCrymegHSiweYG4bjTWgizbHjGAR6+ta0LsPoaEoaG6m700nikI
mCc4NCQCim0vSlw0N4Bz1x2oQmRsGI3se/SmIa8KnDHgj070JsZseGY9s75yKzqFw0uEKlB
kCsDZFLUtPSePAAz2qouxLRyUl ttufIfjfnHNb30MbanQaXo6xRbZFDemazlM1jEtyaJA5ztx
UKdh8pEdBh5x0NVzi5TE1PTTbS1R93tWkJESVi jJbTJfLUBFURuPsbSSR9mCueuaJaIaVzS/
sSUYIOaz50UoWmZUNJni3SbK0UK9ES00Urck/KxxjjpRqLYl2kIc9KBA1rJKSUUt9KL2GKb0
YHHLkUX0BIhIeGTayke5oHYeU+QPnB6YpAV3T4B68imhXLdrpkk1uZI/wAQe9S2LoNjLKVW
Rtu3BBwc1VmKwBiVx39aaEI53cdCKAHDn5W6CpGC5Bxg7fenYFoKBlYd1qQQwglunI70wHoS
mGycik0CELMxHP400gI5Gx6fjQCI2b+7xQgEiUnk4JpXBEsEu1vlJGe1ARVhtxuk53ZI7UIC
EMcYnFpQa9VBOBSET2Ept3Dp1B4pNdCloaU2oCe30/G6s1FpLXuZEiBgQMgnpWqIIB3BG5
PYmnYVYwJSkqnpI/WjoF3c6Gy1sxxBH9Kw1A1jLQzdVu45X+XF0CaFKXnSHbtyOvpWxnYBGo
5B+ts2M2dCuVhkWNLABPWokna5cWjo7u7jSEgEFCViLqaM5HUMR5tykdeRXXRF6GMLqUXjAYR
07g96q4iPYWf5encVWgjX8MsWofMQAR3rOpsaQ3sdZqWmx39su0DPrWEJWZq1dHJ6vob2UW
/dlcluppmTiYkK40D0qyEGzBwB+VDA6PwrcLTJHI3y9gaxqLqaQZX8Q2qGQyq0D1qqbFJGEY
hjGOB+la3M0gEWOeCPekxo3dEv1gi8pxhaxmnuarFQp6wkbTbkA5qobaktGcI9nIq7koRUBQ
uBnPWGCIqV6dP50wRreF5DDeqckKex71nUNIG34hKmIuVzWcNypHIMrIe0QT2roWxiIV4z2
7+9JWDYIJvKlGGwOooauhpnY6ZqEWO2f2eQgMF/Oudppmyd0c3q1qtvdsp+7njFbQl0ZSWpT
jTAPA5HFWShGiGnp70hom013t7tAp4ByamSuhx0Z0mueVdW4IwSB19Kyq3c1exx8o+ZkPQd/
St1pqsYNqqBjkdRtSfxYwTz27UthI2tLvzSwcBhk55HpWco63NEyDVLeJJWkgx5Z5+l0LuJ
lEqNhwKsjoFtcPGFCOCKHG+jHc2bDxFNGAkpyBWTp2NFK5a1Wa11C2LRAed71KunZj6HNshV
scZ6EGt0zN7idSSoNgRc02+msZhJGcLnetKUVICZNVHjU7S+hDOAxASB7Vzt0LNR3MXVI4
5n8tEAKBg1PfsiSMGoA68/8A161INm0tmjtxNHJ/D92ok9bFK6LWn680K+TKO0c85qXDqNSJ7
jWYxyRipSbG2YerCGbdMrfMTyK1h2M2Qa0iLlPnH6GnIIm0mrS2x2Fsp2NZuN1oacxbtvEa
RsBJ3P5VPIyLIXVbq1vo0CC3aif09SZHKPi0Q9QQA6TIv20uSWgAJJx2NRKFylI3rXxNHNDn
00+hrBwaZrzaDZvEUeCu7i jLYr6nPajqPnOQhyK2gjNsXTtYlTQBu4Ham43EpFL/ErdATU+z
0K5iL/hIJWzkn2o5Bc5Tl1qVzu5wafJoFyjL0zkuePatEiGxFdmwQeRQwJ0JIG04x3PakPYG
G3BODVKwidFvkyOMUWARlUrjGS01CYBA6htvvT6Ai1tT1b8xQI1FV14Y59zSSBMLjyGOS0eL
FhjlbwMk0AGcHOODSsPcrQWPI+WjYPIaxCsFJ+T2p37CSLFreG2cFTwe9TKNxxqVjah1whAH
4rH2djVSHjxAp0CMypcjRXMihfyQ3EokUDcDkYrSN0jJ6mpp2sxHCOnu0dazlFo1izUjv4W0
QeKi1ik0+3QnPzcUagjL1eSKVScgirgRjajt0l5IAjbcAdKTdmEUXBFbf7II70udj5SaN4u
mRxSKSIRuKGRDNBFNOwnE5HU7aNbrNBg9R6VvGtqYnam1aaNDNBKtncRUueo1Et2ekpaMc
cg+ttTKd9i1Fot/ZI9p+UYxUczLSMfWLGUYVRUvWmz0cexz5sZ1l2BTjtW2m5kjU9BcTJ
K3K+lQ5opRNq00SNMBQB3ArFybZpYxdf543GYLAatac31IkrHOAMrYKItjmJdGxx1BoDQv22
nXFxAromB61N1cZu20jRNbKJVw/1rJzaZajcx9a0o2rloR8oPerjJSWpLTRkszaSMYNUkK6A
h2TC5qrdRXNHSNna5DK4K+nFRKXKylG4aro7WoBBynf2ojNMVrGPxEfLH3fWmAkq4AAPFFwt
0GIzplGaLdguafTp8t1bNIiny7e1JtLcaM9y24owwprYXoKjgHANISHrIw+YYBotqBYtUe5k
Cp19BRp1GMuYmt2KkbS0oougGb1YfIvI65poV9RWLjOD+dCAR5F28Z20kCIywxk8+tHkMC25
RnpQLYWuxNGncN1NMZKCAMg4x6CL0DUm824ktXIJKjv6VHKh3exmhTnLEk5q1bYmzHnIN0wC
ouwgqQDmkM1NEtRc3A+bkdxSm0lqVB0529orRRKh5A71ys3TKutKHtTLQR6U46PQJK557PtW
4kHTDHAXUrno1YZ0PB5pskdD08JyGwPapaRSJLrUWmQAn001JRs05W83eCMYGOlVsyRiY57
kdqYhfm2c5/CpaKTbPWIYtn2oSsK4hcs0Rz70wQv3QM8ijYaBtp/+vQIRHKPuQlAGk1q0Ldy
+2oS52xjkG4dM1moWZTL0UZBgVomQtCBj1TPTvRsAwLD8vH19adwsTQXLwgCnsfSpaUhp8pJ
LevIAJQN3r60LgW73It4xxj2p3Faw7zNwBOMjTQAXAPmK0ccilYew77e6xtt+YhtQohexmm
YucnrVJWJ32Atxx1oEIJvLHB/Ciw0WULXaCMfSlcdmNmmZl2KcihJCJL5iVc444o2BDBFtc
jdg1V0CTEKX5QBwRS9Rixsy2sQe3NLRgnYRCXkLuT+NO1tgvceVOMDgUuoXGmZV0wn9010w
XJ0fYuVY0nbYaFERMcU7BFLlQ0xgAy09URrcmiVJIEA2QOoNLluUpCTSpJIH/M00guRSLT82
fwPahaCYqMMBR0NAiEy+WcDqKLDVwW5lklzIiYc4jSneQevTNPZCuNWWZWBDnFfkWtaJogX
OXJxnrQrIYxx5bsCdy+tFxJES7gTg8ZpNawIUAg/M3I70xrxzDtkdaQJWFU5QbqdguhFIp2n
AwccUJ2AaufK+Y85oYCAkKARzQPYmCZGSaV7C3HR4AyPxoKQ514BTNAhw3E9M072BEiBgcg8
dqE9Bai0TuyPxpoeX2QXBUHjrR0An80f3B/31SuGpuuhxyfzpiBBgAN1HegdhtttVcUjhkkU
r8x5oQCEMM+ntS2BAVUYyM80ITGckegIHQ1qMkyD8pwM0IXQa0RjwenY0aBqLETGuDzSaBD
0UshCkgg8UaDVYCaav5dx981NkVzskaZ9hJY49qEtQcmNeZyuN2aEkJyZF5zxtvUni3QFJ
omXVJcVLYNHih+0Hf2o/BRuanKkU2KNWmzg847U/Zh7TQhadppAx4+tNKxF77HR6XqkIiVG0
CBisWnc1iy3PqERXKPYkVittj0110ISp9aaps0dFKe/VpkYHC96pRiCjfs/IniDrtPFQ29iLF

WeaveTech Archive 0201

CzXKQHGmVNm9hrQqyarBtIp2YXRg6leguQDke1aQWhk2Y0hPIz+NbGZp6TphuNsrfE09RKd
hqLZ1FvBHbxFKBtHasHK5sopaDZ7yEJ8hAYUJNlaJH06rfiQMh0fetoxMp05hI6qxVlzmTxs
Z9TZ0zS3kYeYCIzyDWbnYFG500VukMY46d6xcrmyiZ0s3KBSrYIpwTB2Z2yFwB5ny8g810ow
ehGwYYz09qANjR90F0Q/TYER61Mp2Go3NmV4rWMogAwKxbbZsopaHL6w0fnAoBz1raDzi4oq
KUPzK0p5p30FazHhS5yB2o2BG1o1g8IF2T8gHSSpNbFXTGukNxBH5ijLaInjmjCiwWJIxitb
2MxrqpYuDj2o5g20LNlZSXMeUGcDkUXQak8lpAYAF0JAPmzUqTuVy2RnGNkqLYjUFLlZ2J6U
9xplmxU3M6p2JpPQauzrYdLWC0YDlS0awl07NFHQ5XUovs854+Unj2rWLuZ2syvySATx2qgX
mKRldp7d6aEafhYFdQ2g8VFS1i6bbZ2k10sURGQCK5rX0jzMa+1dXQxsQC09NRAE2mclE7Jp
j/e9fWumLsjnasyCBDLIFZsds+tPYnXodHD4bjntg4Y8is/aWdi+RmBqNk1rIUk8j2q4tMTV
ijtJbOERTQtUP7bs4b0FDC9iWgzlnQPEmT7U0XsLYZcW0sOQylWHahBSMU5G4DkdqLAhyNkl8
/hS2Y0PXDsfFi9gJ20udVLLDjrRdCVsA00QcnnpSt2KvbcZIUbKZPrTVkK5EQeopuyEE1j
cJF5nlnYe9CaC9mV4yWGBnrTAFngA8mpY0SYG3jke9AE9nbSXD7VGceLN2DYQpsLV0QeaVw
sQ0gUkDgZ600wWmhVlTnjQ0aYw7DF5wCDmgWwk8T8YUnPTApp2AiQMWA5CiL0BNouRH5gQOK
VmNaD2J3HHPHBoBbjYt7Nt6gdMU7XQXJcP5DV0w7aEi3K2T07UxXu0U50c0X0uHWx0rHbkGk
GoydVPXGad7AkNj3BSc8CgaQqsSMDrQgDcwPI6UbCHnJ7CgLDeynTokYDz+8UkcEGhAIpI46
YpdQIzqk59afoHqI/BGBjHajYErCSfMvHH86QxIwQMZZinewrEybtocml1GDsSm0D8fSiwyP
r8o4FHmIMgfl1HtR0HsN80D5cZBNJXAKcJPPSgNhM5GRytFwFG087eBRqFL0I5MIQQuKNRCj
5lHr29qaHYVfKuAOW9aA2JQf4aaYrDxIOrinYLj4nBwCcelKw73GswXIA5oFoPg4yNvJpgHH
tTFdnTF92CSOKi1gEYrkn06hDdkMBPbB9qPbcjILdcilsAkUhQLJdnHsnYny0jISOakBmzLk
jrQmAGM5BI5HamgFbd1DYI7GhIBYwTyRxSEJH5gJC/hQ1qNaD9zgyPJ9aIaYI5AYt3qrCF3
qp68fypALYjLchTgUQICvFk/f/Sq2ESQLFJ3dPWi2gXhAbmzWBSuF6NkfnXj0pDH7s8qchZ7
0WB0ww3Egqofn6UKKHzMiDGRcu2R6U0rE3GMz7t2eKLI3NKy1aS2QLn5T6VnKCBNIzsF3qr0
w2txQoD5kZ1xkZeuCRj3qLFGfMQ73P3iABTSfXQytjdj3piNnTNSjtoVKhTPWspxe5pFpInm
1co5VTkYqVC5XPYyrzUGkbcP81ooEORQE5aTLc56irSsRe4Kqs3B4BoYup01pqcP2dYg2GU
Vg46m8WrEnXrhTKE5A4pqa0aMm6vvPJGcqaumBgbLcoBMnHUE1exBLcmXUN909TUSpG5G62U
Y8htyk4rNrmZa90paLeg7chr1pxQNmPOP5PXFaqxncRFVQNV60gN3QtPWZf0Yhg0oNZzdi
oxubNw0cUQiUAJislrqa2SRz1/MEkIi+6etbXrk9zKblvlB4qiExqfeHGPajRD10t0GzaCMu
2MMOKxLJM0gjM1qLyZvNjbGetVHVCEhk5LN/PNAJWIGkHHzj0NML3NnRLBp5VmJxG08ioLK
ysVfanabR9m0R25rmZucNrsZFx1+XNdMLWJbmcM50BwKvYgcOXHYUhm54fspI7gTBDt9cVF
RqxcLljXZ5I1lbWQaiC1Lbsc1NI8jbs8981srGTZXkG0g459TR6C33H2rf000/JNAHoej4Nm
n0rmLudEdtTnPEXUSMCAGzWkHYzmtTnDGAQnlEctbGYiqoI5yPSlDaauhXn2e6WPGUY88VnJ
afxtszc8Q2kbwCUYDAZ4FRGvNqcdDiyP3hDcV0GVgEYHQ8dqG9QtYdCSsnI5BBFJ6jR2+kt
9p00+Y0cVzv3WbJJo5bVkw1mbA69q2jqjNozmIZTg4bHSqWh0hFjae3pikJbHY6fGlxoyq4B
46GsW7SuapaHNa1pEsOZY1Plg9+1aadyLNGe4HBJ6UxCMTgkHtxTWgje8ImpLdX50KymaRVy
fVdJeZ3kgHPU0RloDiC3NuRipPI65rZEXI4wHHUUtmK1xFLUr2FMaJnSPs1wq2zqN/QE96i
TaKU0VtZ0VrBy2CUPPEZXXjcbGYjhQSRkVYg8zB56H9aWo0a3h1YBdjzCCPfvUzdloVFX3N
bWtDUxfAIOh5wKmfTowcWjm5IzGW3Lg9K0uybaEPyxAH0c07AAYrgDue1K9phPSaZosF5Ap3
7mxkgdjWbqaj5GZ0padNYTONpZ24NwNdBYpqaAR0wad0hdGoLDPbmi6A3dMsRw6gmCXHT3rN
zaK50xXv9EuLePzVGR7VSmnoKzWpmkbXyeD6VaJGXGgWVPht2ouBNp119rYqGAIqeaWbLl/
oMk0xk07joKFNMDmjP8AsNyWI8tgR7Vv0gIp7We3ILIV+tk6FYsFsSrv+UZ5ov2GkjqrXTL0
7t2eMduPrWXOylBGW/h67LHCjFX7RC5WmUtAuLYybckdaFJN2E00ZKrt+/1zViLVgsUs2x3
AB9av7FJX0otPDkEKYIO4HtWXtCuRlmpW3bISSvNL2lwUCLrmiRLbExKAY8inCbYnE5gw7GI
PBHatrKDB8jZ/i70DTFY55AxRuAAH0T972ptiWgoUnnIJPsgCdU00evvSu0w6EgESHFNATYj
/wBn86AsjcA3rg9u9MhbEKKAS557ZpDWwrExEY+93HamgYM5cZwrjnApWBDX05cZ6daa0YD
FLVsUpmIpWGaeiFJrtVcZ781EtEOKudUml2787BWx00a8iKWo6JGY90KfP7VUahLiYBQwTeV
Lxzg4FadNCDci0S0VvY0ckZFR7QtRfL8Ps0eA3IFJVA5NCsugTeWTuHTpTc1cSh3KF/p0lsm
EzZVJ3ZLi0Ud/ATHt0FUSRR4yRkg5oEW4dOnli3Khx60cyK5WmkhmgQK6MD6kUadA1sRod64
GfxotYwPecfK3brSKWgj7SSQBjNncsiJg2MqvT2oAryMcgAfWmkK40CANvPtSGIZC3y4AFF
tLiEfhQucj09KELYehGMHGQ01A15jHwpGen5YpobWbaMA4HrRcLiF8/Kc0WAbLnFJdgbGsAc
Acn1pa2sA3dsAAb8qdgJwzbcqcEc5FTpawldMiZix56VSJb1IxmNhgDaaGCHFzwaOPekPQdu
PHNCGKly8ZwrAmhq4XZAXd3w5yM00rBcr923A0PUU9BajLIKjHbrSV2FjY0nUfs0ZjK8evpW
U46lwY/ULvzB8rdenNKKG2ZbNvApf0rS9iCMRFiW/T1piHqse5QVwQaXQZ0ltqETWyRA4YD8
Kxtrc1T0MXULnz2MYzkfLWkbozkULBDbe+ovpVkj9qk0aj0N3w9fwxERng5rKaZpE6ae5jSA
ZPBFYmhx+tYmRyueK6KexhPcy2BB49etW9Sv0NjLeYPL49qY0tTu9CKNYoe0lcs9zaKVjL8
SRqdW6Gqg7EY0ZSPblj1Fb3MiJlLg9iPWjYCONT5o0SCDT6AtD0PQ2U2Me0DjpxI9zoiYHio
KHYSRuz0PetKbImc91POM/54rZdjNdcrk88igWpLp0n+mIWH0aUio6HYakM2nynnHesI7mst
jiZ0AKIOMk8YroWxh5AV2oPwknq0wwjIy3XsRTA7Dwmwe0KE5zWE9zaGxT8WwAEiyIMmnTZM
kcsVct8x5x27VsZeooVc56mkNaGLY6o8K+WSAtZuJcJHSDZc6Y0nI5rNN3NLahE30SW90yr0
H6VvFuxi0VLJBKnGM/LVCRbt7lrZt0XHvStcadjfofWoiRHMeW45rGUWjWLuU/FFgsBFyi5V
zziRhK+hJWMBVvuV4zWpAjmVGfwosMs6dMsdkwX0ADxSkLdG7M7SKWHUbBt4ByMVzaxZs9
Ti9Ss/stwVzwe1dEXcwaKfkbmy0LlUJKw9C0cnyn8qHawJ20q0jX1ESQTCnHBNc8oN06N1JmN
1LS47y2NxF1649aqEraMTjpoChPCY5Cm3IFamQ0Lu4HwMG2xraJqZ0859aznG5pFnQwSwa3A
y00RWesWU1dHNappj2srZUGDoa2i0zNlAYBGFwxTuLqTQXbWsokU4YHtScboadjfs9bSeNRc

WeaveTech Archive 0201

Y2jqKycLbGid9yDU7G0eN7m3ACVUJW3I15GBKjISD1xWhA6ynaE/JwfWi1xp2Nyx1vvyDKpY
4rNwZopLqbem3ltcgtgAmsndFJJkVw21vNABxgdMdqqD1FJHGSxKCVJB+ldCMrFrTduLs12K
Rt9amUblRk0jo9N1+3kIEjAHNYOLRoncu30pW7REEjbi krg9jkNRjheUtGBgntXRBM0DKSRq
G3HqKpsaTN7TPED2yrEw4XgE1jKHUY0i5L4LAHXGankY+exn3GvllKkk5qlATmZjP5zEjgfy
rVaIzZCy4ILHp+lNaiGg+ZwOKNh69B2Rux6dTQGG5TLgKEIezFBkHIXihAMjk0/6U9Rku73H
50tAsjoN4U5B/WmTewwEKsXz7A0x+RIj5U55/CjZhYiXGxsMTmkJISBgyvvgZ7i iwwaFEbcA
aauIuadKLvMJCDkdcVMotocWdXY6tC8YydpFc8otHRGSaLI1GEr94CpSsPQxNViiIm84djWs
HZWMPLU2NkuomjALLmVnLQ0jsaCSKw+8MVJQBKA7GgVjH13YFLYz9KuFyJIw7Kw+0N5mPlz
17iteaysZJXZqJ4ftz865DetT7R7Mvksaen2gt4wgGQKhvUuKsg1K2je2I2i iMmEopo4q7gM
Fwdo4J6eldKd0c9mjRtdKkmi3g5BFZ81mVysjbr7mNuhYdqfMgUTYtdKiktVDph8c1nzstQ0
MTU9KaZ2mC/J6+LXGVyGj0VAo+Y4I6VZKUEdtLMrNgm7Fws0g0+4LjcpAz3pXGtSbVNPe0x
IpyMcCpi7jasZgVmTcxwVkhDIFwGHwnfsC2JSpI6FTFJMB8VrLcSLGFIPrRewWEu7GSzbEgz
7jvRzJ7AVNxIORTDQVZGQYHHp70uW4XHq4Ccjbos0CZHKQVBAANJ9gRGp3E5z+JpuyEKyLOc
MlqSGR8qeRnNUxIUlyRg49qSxcY5j68etIEKrfXGAAKLDWg85Vs549qSDqBY5yp4FFhbCpJk
5xk4oGhpkbJNAloPTBB559fWgdgRjF/EcnvQtQvYYko3kk4NGwXu03qCADjj8qe4hNwDYBx7
0ALBP5cmRkH1o3BGimpvt2MxYfyq0RF8xRmujIxUnjPykmaqSsiw77DvcbCODjPTfQkJOeThf
agDTsNwe1jVA2VFZyhdmiLYTUtVfzFjGaUY23BvsZizZAAA46itUiB+R1PhtQkAxgu4BTznr
1pC2NCy1aW0IjJ+X+VRKF3c0jKwatexXqEP97tSguUUtdjIxgBWPPrWlyVqIyjc05FFwsLbP
tuFL8bTmiw0dTJfRXNlhWGRWFRm1exydoCuxPrwa6EtDBsjEocBc496NgFOZDtBxj070aDNL
R9RazLRRwueazLG5cHY3tWvYry1zGwLAVnHR6ly200Pkwx5yCoa3TMLWIDJ2zzT0BC79xxgc
UIDQsNVLt1EQ0Ux0r0Uub6mi10ZSv5VmnLA9evtVwVkQ7XITg4CDP9KaYDnj03jt3oW4eRHFt
8wc4I/zikwR0bX8N5LYC300Y5rLZmr1RgSIokYDGB0rZbGVhjqaU7FDYuupEoHLDPQC8i5p2
oyWrgWfGh7tTKCZcZdC9qd1FqCeagwwHSpje045IyAAwyPvZ/CtUZjMgggjmgb0WV789jSTH
sdJo2siCIRy81jOLT0NotNFPWPJmcyx4w1XBmclZmYYxt4HOPzqySPnbhuKANDS717CTK9C0
tTKNzSLNbvL6K9t1RjzjINRH3WNq60edVRsAZIRW5nYjMzkzu+tCYrWG4KDK44p6Ai9aapJH
F5ZP7uocEUpaEFzIkjLhTSEVmXbg+9UhbCh89+vegfqSRzPFykmpXFS0pDTaLEupy+UAST61
Kgrj5tCg027LHg98VaRFhrc4I6UDdxyDu5p2uF7Ezy7du4kVpk045HPAJ9ue9FwsPwAoy0
9C3AhLcnFMQxhkDJ5AxQhegiYK8dR+l040iWenGMnd047UhdBqthjv8AXin0BIEI+Q3akh7C
5XofWmJCJ8pJB4ou0wGX16H9aaQr6gpw+f4fWhAP3L6/pVcsjoxGBzuGcUroLC4z1H50Jjau
LgFeOnvQBDsYggZoQrgqHIYeQetFwJQ2BjA570rhYubk560AhWkLayp0BRZdQtA3MnHznHt
S5UUpMk+0yDhiCUnE0YfHcSRHcCctHtQ4pgpWLMWRtDaena09mki1UYo1qbGcmj2SD2gybVGL
BDZ0e1ChYtmRWmqTQEjHy56UShcUZWL8fiIxjk/LS9myLMuW3iAsm5gNvrUezZamguNdVkwT
xRyMHMykv4/tBzkDIa0SdjPQ6nTZYJYVZCAMdKxd09TRLQnmeJVzxSuVoU21GBExinZhojM
1LUEkVhKfFeqqiJa1TTb0C9LbgMDPwj4kRjC3LXTo7NSUHy1k53KjGyJSYFIzippy+VGVrY
R000gjFXB6kSWhyLhkJOcg+nauLamLJr01N1KAE0M0r2Cvx2WievCkzSAqB0NYua6Gig+poz
/Z40QoBHGHanLcqrL6ndQyx84JHSqjCtSZZkmCzY4rdGQ+ys5LqYRDIZ0NK6W4HSRaRbpAFL
UF16ms3Ud9C/Z1LU9PtDgMRw3vQqncHCyMGdVv8HgiEtE77kWsMDkj5s0WSGncs6Zam8n24JA
6mlwVvsvbkugwKocsaj2vkWoWMK/thBJjPy9iK0TuiLWIQV/Xt2oELGPMkwucjRtSHQ1rXQn
ntxKWKH+6RUuaWjKUX0KdzZPaTnuAZe1NSuJ6aFJkfeG4KH8KrQV2MwyMGBytAtSVN7jJGfp
2peg0yzLUN35a0jAgj8qXNEEmjNMCOE2yTO09CS3Ak3FBjgj+VMAUKjnGaYGjYabNeKwAwVF
S2LUCuyDud0mtQDIM84FckugWKqbtph8VMlTcod+AeMdRQDLmnxG4kEKdcKGG0grNE6T2y7
yPlz2qU0x7GUTHsdPWRaersGx0xSBMVW08A8D0pPQRPFBN02yHJo33KK04ktbkxSDkfpRbqh
Ckhh2wP0oDqNiI+4TSGISXlx2HensIVZ5IiVXIhVScUF7ETOXJDF/roSsG6Gx40fyzVXFuSo
u4H17Uh9BFB50fxoBIkKhZVYKx5/Wk0rju1oMGGBz1ouKxAqJkgnmi/RiSE2jaw4yPSi4WI0
3Zx3pjHKBk56jrRsA4ME/DpRuCF3DqKA6DJo/wCJRxnNfw2Ejcg5zjtRuNAZAvDcUxCsQVz
0FMLXItp34Uceh7UCAL8wLckdqVwWgquwOF6dCKLDGqNsp0/KnqDR5gNJKvlEQRzTC5JHIMd
aQ1qI8pjYkHNCVxXHW9xuPzE+2aLWHuPMuHOTgUkhBLQM5yfWmg1IvMYE5PFDBMFHM7sAMj8
avL1KT6D1PU9Gp+QhhLknj8qLAQ+bvG4f980WsAiydc9D2o6iHIx5J/AUAIWymZ57UWGMzt0
3mnuIdFIACp696Vhjt/GBwKBWiw28901NACEjtwaw40x6YBAbk+goXkJCs+0jHSmhjjYuDn
pS0FcczsVwPxpIYzPYZ6c5o9QGMcr7grj0pWDYaw8twQKLaaYVM43A896b1ADg8j7w9aSvs
wsKr8AdBQkAxmHbNMEMWXcdpBNCQXsKcD2S5aLai3LSsHUKo5Hf0oQxNn+ytUI6VGH3LJwaQ
gr03HOR70uhWnQNWtOMc0CQm5nU5/KnazGCKoPzc+3egLlkdFRAeD6ZNDeo7DVLqvtQCHZGM
g5PpUjsMdASGB5qiUuhIq7VNIaHk4wAAfakAxo/nDd001NMVuwuUqScEr60DQrYOCB8vrQFh
kkbMOeKLi22GBAvtQmwCA7TgDg9qdGHSjPy9PfoWgDVhKkUKwky5a3ckHAcj2qJJFfxk0P11
WcrgZz71Psy+cpSXc0rDqDVCKJ5uxHMZM7t2fUVSSJu+pPa37WxXy+B3qJR5tCoP1Nb/AISF
lQKeR3rL2bNFOLVj0vtY3SAKxIPpVxhoS5dCq19M6/eyKtRSJ5ysxG3cep9KuxF+5p6RfLZq
QUHNZzTZUGuppXOpayZDYbFZKLNeZiYzTlBkGrUEQ53KlszDM/jVozY21tzCXIjzjJ5zTbs
Gr0wsb0Kzt1aWWhesJTb0NYxtqylq+VU7TzRCN20Tsc7c3srSEqTWyijPm1KqbnYux/Sq8i
W2y/plibuUgdGdam9kFrnQGYfLcSkAwwHPvWTLfQ1iuUzrnV8jYzYPehQsU5aGPPM7uQeV7V
rExbIg3ACgdaq/Rl2NDRLaSW6SUKdqFRKw4ux1t3J5UK4wBWG5urI5u/vC0hQKDWkY21MSW
M9yT8pGK02M/QRlcnAODTWG14aj2u3moNjdyKznoVBjmvEXKmwYwOmKx1eprZJHK61MSSF
XdiToBGTsURudclgDuK28yCXT43e4RduQDg0thp3PQRW2W03yiY4rllK7Noxsc5rNyUyki7L
NXBCK11MXaGDbWYvYye5FtbpinoHl6Lw9pZnSuA0h/0s6kro0gmbmpyxrCyyY6VhFtM1aTR

WeaveTech Archive 0201

xF8I1l0zG02K6Yu5g42ZUzkZFUlIapI4IPtSYX1038P2cbWaS7Bvx1rCUnsaxj1MfxTAKTs5H
zdiKqDvoKS1uc+CQhx+IrQhaDC+0ZXH0p21C9je8M2kd2W3oD7VE50I4xuX/ABDpEUvSDGgB
rONRt6l0Fl0cNIMNsb72a2TMxGBUDjrxTuPqWLIjz043AnBzUgkdiNht7i201AGI4rL2j6mi
ppI5HwBkewudrDjsfWtotPYz2Znidg3PehxGmRTMwceYHvR0EamhxrDXiRumR3qG2ikrk3iH
SzayCSHIA7URLfchGxiFzw3cVpYSY5gzKSPSkTsJCCJRuOPWnpYd2dRNpaTaXHJEPnx+dZqW
ti3Fo52WJg5UgqwrREFdh/fHTiaq0WwtRCr7e0VoQttyzZQidghcK3QVLdiken0J9T0mSxVWJ3
Z70LJN6Ds1uZxcwBz64qtydhGX5PQi4LyLmjwi7uhbk4GetJysPLuWtY00WyPmRAsm0T6U
LJMdmzLVGI5/P1qrCSuR4ZX+6aNxbEi5lGT24o2GWZbC4SDzSDsx1paCuU03BfnBgFwMnak
u0j5gMUKAj020Z6+1C0AuQaZNdWTXCDRzTcktAsygoEiNwDkdcU1qk4Bc8EYNIIdriyR71HOC
KA16FrTLWK4LKSnhh0NS5WQ1FvYs6vpEkKB0Usm0TTj04uVpmRhUbHQ+9UFRClwxUe/BpajQ
NLtzz7UgSESUKdpFVYLlHlU1VgxjyT3xS9BIa5zk9+1AxkbFVKnp/KlbsC8x5yGA6GmHkX4dK
nuYg0felDbqWLBw/cm2xyABU88V1Cz7GfQ0nTWMxVwSvriqTuFmtyugx8v8ADT8xDc4bjp6U
D2HIhHJIxQHqDKCCRYaAtZESIUbvnTEWVUNz+GKBpaioCjcdP5UD2Fwvr+tMnTsdQICCEd
qi4JMYIixGPrmq6BsNjDIw009D3Dfck2b2BXIb0NFwQhiIOTyaVwWg9V/vduRRcLE+nQfaL
oRPxkcEck3ZXGLd6G1feHjHEJIj81ZqpqPldjIkt3QESZy09aaqSex0qGLvVhxy0LFWRpR6Tc
ywrIq4z2rN1EUkxP7KulUZQ5pqaJsVJ7aa3b94DjtVJpgQuwBHYN16URDyFCljgk+1NC3Brd
tvzDP9aV0Go5ImyMjp+t0+gyOST5juXt1FCHoNBbu6CgkUMHqkcy/S1cY1WDA4PTqKLACbd
uR/9ejVDSG+Z5TLW5oQrEUyh2GDj0pphYazH0wg5pArWGEbWwRkH0oQmhuSrY6+1CG0Jx10T
VXJRIRyGSR2T2xU2KI1YrkljZAmN0c5Y/WhWfQsKe0vtSYIRWZHGQCfamNPU0o9U1SPYc57
VnyFqehUurkXHzYweLXFwIbuVwMHBHuaYhjvJ9L0yhtC1DYfZXstsN6tgduKTimWpNGimuM0YB6
45zWfs9S+cpTtF1WY4ye/pWiujKxW27Rj0V9adwuIF3nkdKPIk6TW3cxQQmjnB7ZrGau9DaG
u5avroFCCRttxUxWo2znHGSxJy01bpaGN3cg3bch8+x9KLWQXJtPiWSZEcGAn71KXkUlC6h4
I1svLQjIHBFXZ1LStsc3eTyIDG7ZI6GteIXooT/ABHB7e9UtiGDRnqD+ApiS0i8JRpKh8xR
kHris6l0aQSZ01xMttFnsKxSubbHhA6wkJlQ89xW9NWMJszYwwHyrz0+lWxLYVmA6fQ8Ukg2
008LgfYfZ0rCpua09UVPFG6NCy/dI5xRTWoSdjKXcM9Vroehjuxg/uj7tK47DTnPy4NV6i0
980Mf7PjJx0rlnvY3g9DH8XdG4BHylXT0FM5gAoMg8VsZXuNbBwcZxRcVjpvBuBcNjpiSqh
pA6DXy99tjpmS7YlyWhwE8W2Rs8811LYwe5GzT5hQBGGMFQ0wR2fg+5eW3Y0xYg9655qz0i
Mm1qP8V20csXzDnHFF0VmtON1c4eWPBwRg+tdCehiV3G0D1pJsLXNPw4/l6nHnABqz7Fw301
v7W0605jwSR1rCmMmayjc8+u4TF0UHUH866E20YvQj+ZRgHmgEIAHYA8D6U1cDs/DN+k0f2Y
gYQY+tYzVmaxtYyPEsIjuXdtGhpVQZDSRz7DzBj0rVkbBG7bMenNDBEtg4W7R2HCKZpdBpan
YakouLINGAwC1hezNwTLHGMP3kEEYNdCehi9BNiGHORQmFhbKV7S4EydRRJXVhxdmdta6hFf
acImwXYcis0VrU2dmj19TsJbXDJjCfyrWLTMTinj0AqiQCjIPGPSgLN3Rr+Fs291jy8YGaz
lFrY1VpKxDrmkMjJNEMwnpjRGetmQ1Yx1XB549vWtNRIWVNoA/yaSegG5oWoJBEYIX0471
Eo31NIWNJLW1ntXZVHJqVKSdKzRzF7p8sExwpK59K0U0z01mVcN0Pb1qhbhHuLFhwRzQ9Bp6n
RaPqqzR/ZbsDbjGTWljY2VpC6potvc7RajkdcU1Ua3I1CxzVxZvAxQg8HrWilczTjYc/L83
FUFhNg3Kx5ApDW51mk3dttcxJEVUEDHNZyTTFNGLH3Xh+Dy3dH56gCkqj6k8nU5ma3MLsprW0
u5JXCg0g8kfpTSC5esNYe2wn8NS4X1LjNGha+I1jmBYE+1T7IpTRfvTtb612gDJ7moScWdu
Wcrclu5iAcit1qjJkI/1ue386NhEseckj1T60Dvcc7YI2jjNALQQ5K8D0P0oEniYjp+I9KbG
uxIHLHb0AoSDoJtPt+dPmqjric43HkVNGu0Tg4x17UhgkSjPr6U2xWG+We/6mmPYmEYEkni
pdg3IjGQSR0600Bd0k7L2S2AAOKmWxSsjsYwjkIGSDXMzVbFTURGG53b5Rk04uwmkcnLC0nw
EYgdNDG6MbwZG14+zp9BX01qboulU44FSYrFLUNPS6GOPY1SdiXFM5fWtLa1AYDIraE+hNk
A7RrJ7giQjIHRkVhRhfc6ZLCB4wCgzjFYJmvIg/syA/8sxTuxKCOd8Q6QYsywp3xWt0Xci
VPsc+A+Ru6dK2MxYyoJ9PTrSsCJVglPzqpkemKV+hSiyNopAchTz2NK4crICjFYD90fhimTq
JnHGeKAI2k9R7Zo3FcieQ5ye1MLjfmZzkDIotYY8uz90aEiUSfJtPX1pvQESRgFQCcn1qQHb
CRtxnhQ+lCHYhDYJU8+ntQSPRiw+bBx0o2HcdvyORRclZA7VjyTmlYCPzcZwct14oYJ2GB8j
3F0wBsygK8YNALyGqh3FlxgdvSmBM65jyvB9K1WHaw1AANpx/OmHQqVGAeM0XFYleQxxq0f
Y0rAtCZbh5UCShjFfRbFczZFJLSR0XHFJMREv3HY3ToM1VxWJVyMKxwKvMpytJfSJHsDEj36
0mhqTKVzIbhWwBz3HrTWgrleQszhsfLmnoGpIhDSA9qXQSNnSNQSY0T93vipkr1KVi7q0ppqy
7w2QamMSnMxDIHkLZ4J6VoiNRy5DbmGCKGBHIqg7htS13tH1NLAbYjx7VjKjPgdKqavfBiFJ
3KacEKUrmIpXB7g1ZPmqbcSccqaNQ2DyGJMjE03sJHTaZqyRwLCThgOPesWjSMrGdrF6ZCY
30QeLXBCbuYwBzgcgVauixzt/LTBI1vD92tpcYPes5q5UXY67UGE9iORnFYp2Zq9UcLdhvM
deCc8e1dKasYpcpuu1cf5FMSI1BYHJ/GkNK2h13gvCQt65xWFRamsNjR8SEPAQp5xUR3Kk9D
hJWbcc/TmulbGHUrSLg565/WqESW+VYYPfrSKjodvpU4fSapbLYrma1NLI5PVVIuXOMHNbWw
hlIoj36+oqiQUZ7gEc0IDR0K8FnPvbvUSVy1odF4hto7vS1ljwWxnNZ09JFtaHEBSmQRyvFd
C1MwIhCrux+FAWSIQS2VOD3oBG3o+rNbQNHIcrWco3N0bQp3giaUuh688U0RuUZE3A40KtC1
EDbRwenf0oQE9pdNZuskZPHrQ1calY6C0SDU7FmlIE3bNYu6ehd0zn54mjfavatkz01iEbj+
HWjYEK7HqDwKBo39E1dwjNvcnKdNtWU463RS1pqVNXto1maWHAT0pwfcGjNLYgLyCDWiIsM
UkHIOfx60DL9jeywyqS5MeerUfFqR0pvra7h0AMEY6Vjy2DmRzGookcx9zxjvWsXoQ9Coz7
MHv3qxDXAwV5NCQ0+pds9Yl1tiFRs9smp5UUpGHfcm4skdCDKetWaWo3Zn0TZWQDoK3RnsN3
5YHnHvQu1u0t53ibBGTxQUUn2NKLWJo0wXJHY1Lih87K13eGefD0P0pxSjBvoVdoBJHwML0
GSKhj3ou0w3AtGg4VINO24REsbM0mcVI0KwJlwcg0bAljbxwaoVieEdAwXSHYRiFagVhkJ04
88dKH0MMkGpXz2poCTaCQqD6mhaX/lr/k0xWR1AI0d30fSp2BDBw40c0bodyZH/wA+lKwb
Cuc/MaEau8BcMeD6U9xAZgg55BHwkv0I2u0m0B/KnYkuW2qyxIBuyKhwQ0zYt9ci1h20x3Yr

WeaveTech Archive 0201

LkdzZMxr+zFPzWrng1rDYxk9SszY6xLayq5yB2pSgug4uxpR+IEk43AEdqzGc3Hrr8RzuP00
5GF/Mhu9Rguo8MR0pxTTEyHTb6K1IU8LNg05RbFFmymppwddwA96ysaJk8V9CwHzDb60WsNDL
maCWIqWBBFNXEcnLaL9vClhsJ5rbm0Mbal//AIR+Fx5iNx9a1VC+VdjQsL00FPJOCB61DKVE
sPYW7j7i/LSUmV5TXrHypmZMBfStYMxmtSjZzr3b7ETn1NU3YLakkmi3SEgJke1CkhFaXR7
kLkRk01JCsZ/2eSNwraqVGe9V5gSGPapxg+tAmIqAr6knj3pgXbbT52jyIzj6VDY1sXbKxAix
Nwc8ZqW7bFxFWhm3tuYpSMcA8Yqou5DtcrAbSAetUISiAlQQM5pDsXn0dns/OX06Go5tS7aGK
48t+hz6YrTczFTkZNLUEP0FIP6UAh9uFLjA69cUMpGk+kymIFUPNRzIqxQkiEblWBB9KabZN
tRiK2QMZF0yJB14+fpTTsBc0yyeccKWXPapvYpFzV9HaGLdEpK46VMZJjkrGIikkqwwRVkkn
yiYY5xQ/IQ+1VpchFJI7Umxo1pNDL2XnR58wj0DUe01saNaGG8DxuVmBB90LWjMjKnIHaqtY
R0rAriGDT0zTJLtwWwQMZFRJpFRKF1aS2chVqQB0qk0xMhimY/I2do79qGJA8mF4+6KaAm06
P7VclEG256A0paFRRY1fT5rV13ZcYqYtMbRQ0qYeYnueaYhu3nYtk07dSQJIXtk0aBqIQ5WmRnd
1zj1AiEWSVG0WGF0BIdw3Kj5h1oY1sKQQeeo9KNAFSTy3DUgN0PV5Ixtcko0KlWgmZ885k
kLD1/CqSEExpAxxjnr7U2BAy7GyMYoWqDyLnnfzWz7oiQPShxTFctX0u+apBb5qzUGX0MeaTe
Cx/GtESiMpnAyPxoBIk3bRwMUGRJba1NbOAH030zScbghL5cmebfk++e9NKwEW/noeaaAAu4
fe/KgB68EH+EUngNG/aasr2ywHoq1k42Zoc/dt/pTY5Wt47GTIVc5Axj0xQB2VbrxTDYesg
BwaVg6i+ZhwufzobkhhxnrS0BIif0cAceLMCLeyNjHFNIRPa3BViEP5UmNCzXDSTZH00tCQD
WiblaaYncYGBGBnNAxwDjx0z3zSGrEpmdkKEk j86VgIFbgo5x709gCPAZrClImVs jg8HrSuC
H+ayghWxmLYdrEbmZdc07JE6jHAK4PWhaMdtBCpCbCPmPmg3EVcIvpJ96ewkxVkkhI29PeL
ZMLjGzK3zHDCshjEukkEYANPRAPZRkbucUrh6kSna2Dnb2xT2BkjYyGxge1CE+w9CFILdKBP
ajZSN2T0pJFI+sd3bqPehInYWNj1Gcd6Yib3zSjzjgeLHQaQqSbTzyKLE3JwxZeTQUtiGdtq8
k5poTIo7hxxwn1p2EWM4QZ9KQ0JCxB0eB7UwsT7W9V/Oi6HynUHVc4ByRU31FZDGkwcfxe1
CHs0hcqM+npQwQNK0D39KSuBE7EDc2cDqKYChxJkgEULQQm89CKcQHlQRt7ehpDBskjDHA9K
ELYi3uX2se/FCsJ3Hh89+aAEDcjBwe5NFh7Idkkr81FwHjkgZwBSXcYuWWTbyATR0FUDcur
bCxx9a0VD5mTQzyggyB71NkUp0xL9slyFDcDnNLldmIftLyv83QdDmq5bC5jWsdZ8qAQv69
azLDW5amrEM+sMrkAkelEYCCxo1+TGGzkCj2Q1UKV5qZuLkTw30qows55XJdDuUgkLSHFKaC
05q30qiEbhgqaz5b6G1Yg0tR7e3Pam4tCujK1C4guQNVUmtI3RnJIzQrA7Afl6VoSjcs9Ll
poY2MvzDnFQ6jKjB2ND7ctsSjKMDofUVjZstWRTvdQt5kCqQGHixVRuDtujuEuLgvIVOSK1jG
xm2RwoJZVQ9Mj8KbdiUdfpFpFHGI22t71zyk7mqiRE95JFFGyADFJXZeirXetKBMS04PPHFd
EHoYSKaR8LknnpiaqETEMWUyZ6GgEbmh6Wx13zAbMcVlKehcU2bdzNHDFGB4Axmskrmt7I5nU
2jkcsmZ9BW8LmMiivBwrHB6ZqrJEotWdnLdSAAfh3FRsUjr9Ns0solGSQuaxlK+xrGNhb+4
RyYBgjFJblSscdeqvnFgr149q6Fsc70KpHq3AqtBM6fw3piBEnU5yOQaynI0hE3Z/LhjPTp
zWCNbwOW1gQ3MmTjIFBwM5WMR4xkkcrmtUzK1rA0sitGhYDrRsgR3+nW4+zR5GDjmuWT1N4x
KXiOwjlg3bRuHtThk2gpX0EnjMbsh5wevpXstAiXBBXqKYHREgTKE+2cHlTxWU5JGkYu9zq
LyzSWzdXUE46msYuxo430FvrUwOUz34NdCdzFqzK6xhgckZp3sJEZzuGRk0xHX6FYxXfihlj
Xdj0rCUnFmsYJoxPEOLG2mLRKA0tXGd9CXGzMYqCagAY64q7CHj5LJHb8aLCuWtNsWv22Ltb
FDLZBy3JNV0i4so1PVe59KUzJjs1uZqKoQkHketUSJu9PxpAJtLEB0pP5U7odmbC+Gp5YkcN
jPUeLRzofKzL1PR570TD4x6irjJMvmi6bnz0WgiIZUZzkUPUaJ7RGuzkXkk49qT0Adqml
zWcmXyV7Y6GhNMdmUwvAJPHvTWgiVRkdcgd6QXJHtR/ZqBms+iycwFwjbgRnAqeZD5WYbB45
D1B9ktWFrYXc2Cr556e1CVhdFuDarke1PqAojYcLyPbtSBN9RpXbJ8vPr7UICty9u3ufU00I
eF2HnH+FIaGCM0IF0TRYFoNkieIssgk+5p3sAluqo/IGPbtRfQIqw8IF3M00rhawqIGX0Q
OanARk9i4XeF00DrTumbVEhHykZ0hcdGSGH40mtQVhJGAYMfs1kFxFzjoTQ0G4xpfLGFwix
5LDLwaVhXea4ym2iWXSbPbuznrR5CHZzgnp/OjUpIUsMe+apC0GMxz90hNKwDNxzhiAexPf2
oQIEpdhhVOR6U0heQSK8ZBKMB6UDRCXUg5P0egoCzGK+T/QdqaEye1BZgpBbJ4FACahbXNs2
1k0CMj2pLuMrQMRhWyVo9ASJnfYcq0KBDScybPB7U0BJG6kgD5iaQEmG5JbAHahDGM4cEEA4
p2a2ERohc5PBHShPoDhXu1HSjYLkqrnkDimgYu9fanZiudYvyJntnrWRa8yIsQ+0/Sq6EsF
+QEGa8d6Y1sIo+Us0T7UWbaDQ20Enr70gFifnkUgLEQ8w7V6npRsCJJ7CeNCzRkfQUk0Fikz
mMzxiMn0CwiSgrkg/WmILwBHfocUrjSBLEqEBQCKBWsRjptB6frRsMczFVx09qEgF3F/LPA
o2F6Ao/h6e1NAX0QBk596EgvoNlyAhTn6mgLio7Y4PT1oYbAwfC0RuPPtSWwEYm+bDDJ/Sm
kCYhyx9T6Ch0wCck9MEdTR6hdCrKcZz93vUjHnCMSPBPHpRyoSZDkHrkD2pgRrneRn5afQRN
buSdrYA6A0AixF08Dna5w01TZMpNobNfPMCGBI60KNGcJPXd5245A68VRKbJeSS4Bz2pbCJU
Ybc5IYU2MswapNDHGNucZamPk10WaM5PzfWko6hzmfJIZW3H8qtLQzuIMFQQAAYWNHTmit
33yqHQ1nK/QuNtma894I1DwN8m0AKztfc0vYzLrU/OjwDhs9auMSWz080EEtgjPSrWhA2Ib5
RtYbSe9AkjutHsYoYFdephNc8pXZtFWJdRkTyyN2MdamJT00Rub511ZCeB+NbqCMnJlUsJPv
cd1q1oQSWtkZ5VUK23uablYEnc7bTLb7DAFB+UDvXM3d30iK0M7XJ8qxRu1VBa6ikzk53d5e
ScD3rZKxjzjMjBLuAv3elWhHaeHtPRIhK0dw5rnnI1hHQ3ifjX0cVkamHq18DuVjx2q4RZMmj
jphm4YnkZ6V0LY5yo6bnJJwfSmtAsdn4LDpb1WGBnIrCobU9jb1G5EERJ+7WSVy20kCqMiS
XBdeQexrphctcxnuUXfaCQBk1diSbTrcXsycDPepbaVw32040q2Npaqh6DvXPJ3dzeKsY/iff
LWIGRVQJmjmHQkdq2MiDGz5c/Sq3Fsb/AISVftbKDzisp7GsLHRA5CrWhGM1jFltaHn10gE5
CDGDxUtjn2IixX00o0BMfB/r0ZPUZz2pdCk9T0nTMNBISv0BxiuaWhutTN8TxI8PKg8VcHZk
yWhwko5PXHst0jEg1QKQRyLNCLWjgLMRX7ucGLJ3RUTuL/T4ruxYMoJ28GueMrM1kzqL2z
8mZgc4FdMXoYajGGEAU8ULqPYiI3uAeADRSB6L4ejSTS41IBXbXPN6m6WhzHiwWK8aROB6V
rCTM5RsYMjchcYPt2rXQqBQCv072FT0Bz0y4SI+Tio5I59KTTKjZmlq+iiKNbiI8sMkCpU+
gctjEVyY5BFaW0J6j9+QegNLUdgtpvJdWxnBFNq4J2ep0sVgmqac0zAeYRxisruLsVy31Rz

WeaveTech Archive 0201

V9bS2UxVgePWtE7om1iLduUY/KqFoIcqFNK49dzd80XILnFtMMoR3r0StqaJXIdf00Q3PmQ
j92e10ERkONiPlpU0Nv5pIK9T7VSmr6BZmfI2U2nppmYXU09Antz+7uEHJwGIqJXWxcVFk+t
6EYFE0I3ofSiMiHGxhouEHr6VYJWAHSu48GhPoJkQyBwM5P5U0PqBfpaR3FoFVv3+c49Kjm
s7MpJ2uVLu1mt2KuuCDVJpk7FZ9wGF0fY9qaERNk5x+0aaA19CvIoZdsqAoeD7VEr2LjZnU6
LYWL7a5QqpxxiSFJp1OHY4q9097SX5L03sa6U77GvRFUzB3CnYCzp8whuY2YZA0amRUTshLp
97CDJgnFc92jXluVJNCt7tF8nCFsRVS25m4djE1XSjZSFAdw9fWtYyTRLTRmxxdeKq4rDoYj
G+rJ0aVwLIUFSzGi47WIuAZHHNNMBFck8HBFIWwqFcdBn6VQJL0sJp0HNHoA3eaVgujo4p2
jbDAFamw1qNaXdLnAC+9HSWdZchRj8iad9R2Fjcr34PXimJBIyLy0vrQxISKdXbawwexqRly
xcx3sanJBPek9hrc7eNBNBhwOmAa572NkkY0s+Hl8tpYyc+LaRmQ49TmmhdJNp7HFbaGa30v
0extbm1TeikkcisJSaZoopotnQbXDBVwC01T7Rj5NDnrzRJ4HbYpZexArWMkS0ZN0skZIKnI
rREElhC88igZ2k9aV7BY1pNAm8ssjDIq0crlZmSRyIQjLg+tWiRsqaHA1696AK53BgyPrT3E
OyTkefShAicf3cEUX1CxHndg8fTtQakrdWBx6igBA2EyOp60WuAwDndmhiQSKwAIJwTsMY4
bACjvTQrkq4dAo59aQ0hcMVxnP400kIYAx00oosA8BSQCM0kArnBAQZHtR6hYRVPrkeoNHkF
hpAPytzTEhy8rheg6VIxJEbIwDnvRsLoMvmtAT1NMexaD4X5T14waQ9gzJjapIT0N0yYXIim
EKk8Z60CIhFlDrHr6UaAh8cLK3HQUAdBp2syxJ5Tt0FYygr3NIzC7vlnY4J96IqwORjyLlzu
GS0hHetVojMasZbaDxSDpoamLXht5ERx8meoqJR6LxdmdDc36eTujcFvko6mt0c5qFz5rMu
cDFaxVjJsoRqcFWH00DWhAyNQCVyBz1x0ptiR22g3kSWyIXGQ0a5prU6Y7F3ULm0S2IRhuHv
UR0Bs4nULh5WZM/MDXTFWMXIQMo8sHcC3cVvYwQov7xGPY80MInfavNABRsjLkDtXM3dnQ10
M/W71ZImQ9aqCs7kyZx7580nJ4NdC0MXuJIpDhhy04N0wbM0dDdE1CNmIUehqJ7FR304eZDa
5DCUy3ucfrNsIrhMh05D79K3hFbmMn0MhVbr2q2Si0TJBIgKIhobHg1yb0gnGBWR6GkDqtVK
vaMuee1h9S3seeXq4uWHTBxXUnoYbMgC/IRzntRcCS2QiQH0PskwitT0js+brCF7orme50xK
HiLbJBtH3sU4bky10Ckzkqw+boa6UYEciHy9nX3p+giZoEZ0oRn0P0aieqLgeibALJi0fLrm
NtjgtbU+ew24J710w2MGZr/dxxkdzV7CGIu/A6+pFAHZeFtSDBbcd5VH41h0PU2hIg8WRGQs
VBzSpvU09jJWRmYKB0Nd0jMRwUhrjQDmgY5YiXEO7HNIEdbpMh1K1bcB8i4FYS0NU0zmdRga
06dSMEhpWsXdEPcbrbMec/hVNkg8ZUbhk+3pTug1Nvw7qcsM8cLjMZP5V10HU1hJbGp4rs4rh
PNXqB2qKcraMJI44AK2F4x2roMiRUC5FHT9KW4x8E7wHcnyt6ipauh6m9bXMMWpWots5m6k/
4VnbLZpujPmmntHeGX5kHFVZn6CuZdz5ZfcFwuemKtbGdkRoxDBhww8AKmXRQ6LQ9XAH2a40
5WOAT2rCcXujSLTWozW9JjgBuIjkE9KqMuhLRzUyHdkDoeLaohi0oRwy5zTBbluCdRWUSxf6
zuKlq407HQRtb6pZhTzcZycVmm4stq6uc9fWpgnZSuCDzWL7mexW8oYx09TTFYfH8oIAwPSj
cpaFu11GWLcs7FpSolFDU1i3d34v1CuoBUCEUopoqVmjhki53ryc9BWiDz01hApz0FVcVuw+0
eSMHdnFS4jUrFi3104tyMSn6Z61Ps0ylN7DrzVGLGwjJPrRGFg5rmfVbz0vPv2IuTbG64bn
vRa6HFuk68ZIXvTQMa3A0BwKGIjJwDzWfQUgHbgrYx+LNINiTiCYPBp3Abu+v5U7iSbjTH01
gB9e9ZFDgeAQ0e+0KfQAd8gDnpzTsBEJSmRnKmm1poId5pCc85/S1YN0NAJPHUUX7FqCXy5A
TguOgJ61LWgJnSaVrpJAn00VjKmoaxkbU13DLbEh10R61mWchquy04yBkE10R2MJIs6NqBtZ
AWJ2gdKmcSoS0kh1iF1BJrGzRe5fQxyxg+tK7QW6nN+Id0hZSyHa9bw13M5R6kfhY4tyyE
ZB4zSqMUNTPkePb1BHSSr2NSN7C2mIYqpx7U1N9CeRFe40i3ETyjGcU+dhyI5G4tBa3mXx5Z
PStLK6MnHU3LHTRk7i8xFGBWf01oy1BMmfw/bu0B1pqaHIVX8MREkhj/ADpqaHIYwq6Y9LiC
8rng1adzNxM5eD0JHrT1Fo0ZTjCfP5U7C6EUm7B3ZA7cUJAQR0xfD8DpzTasCJLIAOPzoDYl
TJBKdKQ00VdnBB5P4UgNCLRp3ThCQaSkhQJbD2FxaModMK1C12FYg2ADZ0pvQXkTRabN0PLU
sA01Fxkttp0zSRDJqpg60m7DSDU9M1tdyqU7N6VKLfuHGxn+UQAm0fUvaJeg8RseB94dPem
NFrT7Wa5t1EYBB/vHoam9tXpXNN/D1w2cABH5U1YfIzHu7WazkwQc0LUVrACzAbfzpa5I6LC
ZAAOemfSkxmpBot0y7LUeDeaXmthqLINQsl1CmRMAjRqHwSzwkY0AOnqaewWJRJ/COR60AT
Wkk0r+Thn5qVrasaJrjSruNC+DsH507oGjPD0kmG4p2EhC5LbvujuaLCRc08zyzfu03ak7Pc
pNl9rXUs7tpC9x61Nk07MwCtR3b+apHODVil0jEmHyCCvenc0hKzgtuUDB6iJvAX9KFy5Pk5
Kd6hpFJtDdS+1I2HTH4U4pJBczSRt5HNuYRqvtzu5oQEeWSTehx/SnY10xt2t5di3bWkdVw
bgrmimzPuLwStu4HrTiraCepF5uckYA9DTegkQeYWLZHAPSmtBXLWmXTWc4LT8amUbqXUY1
LrVnlh3Kec8is4wkB0MCScy0x/i/nWyRmJE44J/CgLjt43h+hB7UnsUtza9J8QwtDsPDK0LY
Ti0zWmTClq2pqTgM0fenBXfJnNu374sDW/QxQ4yB4+0HHUuthjRcCw9wsI8HPNDXQadjqYnd
iNsFJwMc5rncWmbKWhz+rTLLKSh+taw2MpGW5I47HiCtSNB5XKk4J6VQrs0Njv8A7FcCT14N
ZyV0aRdjdv8AU7e+tQAQpPU96xjdPUt2scleSeXIQMHHCv0GFxkb78Y6dTTegyQuVztPHpQg
Rp6RqYsyVXGn1zWU43Li7aDdZuFnkWRccU4X2CVjMyc5zzWi7ECLsKCT07CgB9tM0Em/pjkL
nqVE1JtaNxAUKOGA4A71jyWZfNoY7FSd69T29K3XYzEGcJnH1oEtCKQemR/T6UIY60uHtn3x
HDDvQ4poItonvbwzIGY/P61KjYpsqEnbjr7GqJIXkNwPwNCEm0jchww4I7eLDQ72NBNWbYU1
JIHr2rLkfqVmuZ8smXLAYz61qkQORL2ZQYb1oATJOSvWnYLk1hcvZtvXg+vpUyV00LaZLeXg
uMMx/eZ6ipiraDv2Ke47g0oqyRU0JMhkdaYagyYI00D3Hai+gkB3JgA5GKNA2YHp8vTqaQxu
4BiR/OmHoNOCM0XEKmc7myBjFNANBLNnHNCegD3HIPXihBYeowAQee9AiQjG3c1JFbBKeQi9
PwMIbsAfI5xRcVg56kcU0gHoCT0JzQMXY/8AcanZisZUmmQ8A/NWSuWwjmZRhefPtS45pMf
e/L0o9Bio6bTnBp3sKwiMI/pmjXoL1HCTIzWdQFhxGRvbJ9zQGjJo5DgAtxSGtia08kgGA5A
zwKn1TKUmEtw8p21aiKSJkxI/vYLC9qocQSM0h04enSpsF7bF+31ueA7Xfgfw96h00aKYXeq
m5Usc7h20jBoJSTksVxIXLakc1bjppqRcnXVZ16ue0009T7NFkZqaXr3lkBzx61EqbWxpGaZp
trUJUGs0aizRV0c3q0weUOCCM9K2hojCQyz1N4CRE2A0oNVKFWjKXoR+IGB+asvZamMiWLX
Ih0CQ80zS9mw5kU9S1GG8jYErkCqimiJWZg/e+UHarYyNjTbq2WEQyICfU96zk5J6FxfFouT
rYTADy1BzSU5orKRsV70ynA8sBXWqVR9SHGy0MVotrLU50fzrRWexGx0GjaQq/NIaVI6eLzy

WeaveTech Archive 0201

n2LUbm1Fo1qRu2g4qFUZXISrcQ27bGGAPWs9WaJIq6xJb3EYXg4qoSAlLE5y0sHuLgqFJTPJ
rovZGXU6/TNPS21Gwcd81zylc1irF828e3oPyqbspIrX1pG9s4Kgg0RLZicU0cLeRFZ7or0F
dUdUYs3dD0qOVFmP0exr0U7KxUYHQqafChBVAG+lZ0Te5oopPQueVtXBAqblGPr+nRy2pYLh
xzmtISexE4nP+HrYG8aKRBj3rSTdrozikdFBocU7SbVKntisudmia1vAqjppgYr05okR3tL
FPCVdARinGTTE4pnAarYfZp22fdzXTF3Rzu6KtjEzzCMA/Nxmqeglqdh+jiBFZ1Bf1xWmpd
EaQj1Nn7MrR7XUEVlDo1scz4h0A4M1uo9xW0J33MZRTsc0YHYiMg7s9q1I0i8N6XJHKs7DAR
0cLaxpBanXrCjJyBXPc1sULvRLacMzJz61aqWJcDhtW0o2Nw2B8ua6IyuY2sVEgeRh5Y47im
J6HY+Gd0e1Tcw4bnFY1GuhrTRr30mw3A09c1EZtGnJc57WPDYCA26gAda0jNPcylFo5CaJ4p
TGeD0rWxBLp8JmVId0SUJwcUpaK6HG2x31npsWghXlCMVzud3c1UNDnda8NvHPutU03vW0Z
33M5Rsc7dQzQysjrtAqkK5VLkyDsoN0wrnQ6NpRuSWkUiMjg1MpWGLfRGwPDsW3gnFZqoVy0
xzut6RLZSs6qSmeo7VommiLPYyefvDv2phYQf04GS0egoGjqrLw0ksCyBzvI6iodFRhJFHx
tDezVXUsw704NMTutzB25PXkVZKAqW+ZeDR0Au6Tp8t5IAinAPNJuwWNHVtCa2jMk4rjkVM
ZJlWamDJBw2dtVawrjW00M90ho2GiN0eD+fAnuWorC6mj3pGxHqBTsK6TK80csEnlv8AKw9a
myKvcjbDALjz3qo6CeoxFIb0xQBjKb/mPX9aBrUdLgHJ6UBYa2ThhyPSjCRbZNX6e1K3YB
4f5s44PT2pJjSfIDBj0NKzBER4y2RjPamtA6C7wFzx9KQhQ2Fyx4HSmNbjwRIm4A+3FFrAQR
gd6GJD+T8xxn0oQxS6Y6fhRcCHIA96EBETQ1YBNxyKdhDiVMe0/c0IBYyVXa0me3ai1wQDKY
x900Bs0dti8dPWhDRCw+bd260kAocDnsaYJU5XKjr0FL1BaCGQjgn5qXUFQZyGwc1QhUB6Z
wPWhNAOEeCVHei9g3FFrKfknCNjvrxRYLogkQxSY9adgHY2H80tAl5irtVsY4Pel2dHYcCY29Q
e9HQXUmUDCqRxRcdhr5Xjg0wGp945x6YpANZgrYJ56U1qKxPG3HoaAJMv/z0H50rodK0bLHC
aBdRYt/X0B+VJQm8+ZgntyfWmkDY9G7j1R1zTEgacjAPKmhD2FRmpQ/LSG9CzH0zDymHskL
ZhdCb1r4yc+h0Q89gPpTsGhIkzLjkHPCUHeEGE/eHJ70tB9RDKUPOSPWhANMmSD19MU90sOV
yTg4FFmIkSfaSdK56UKMTzF3Yxg+5qtg3CKTbnjtsYIE8z9S+fSkrFXdhvmuV088dqES2yP
eB/vVsFQQGU529T7dqVgGYYDI+96jvQCHRgBN275vrQGthQCBnp7GhsBwck7T37Uhq62Eady
uMnjJ0aQr9REkd+r8e1CSQczYkasmWBj96aFdmjaaJLeuN2U+trKKNiZezLq61IinDcCs/Z
6le0sVrzUD0uBxnuKqMSXLsUPtE5yu4gDpWnKkRztm34evUtVK3B59ayqR7GLNp7nUw6l7B
huKw1NULYgvdRQRl03FNLUL2MaTXm27HPBNX7MjnWxiapMssqap59cda2grIye51vhdi1mme
LYT8zW0xu7gq5NQWV57xEQ/MDinYDgvtXR0KNVKLRLasZ+l3Ea6hvJC+uT1q3fLM4rU7GEh4
kIE6Vj1NSRQRSGV7u4EUZ9fShA9DjdYZJ5hg8E8+1bwbSMJi1tA0xi49xAbu6DUTlcIx110i
SHA01ZXNkhWxa0e1Ioo6hchpGhBGVxyKaXYltdTm700F9UXaAVJrVyZlypnWW9uEUbQAPSsm
zVkyLH3e3BqR3ILqT7PGX/h03D10P1u4S4kwMdetbw0MZf/QtICbZXUF50Kc59hRhfc6WCEI
oARGSs1ZCSmUr1Iz9RulijIPPFCEzItW8qWb5FAPrXTTb0eSSZoeFbOKQMWT5g3GaVSTQ4RT
10tj8sBe1c/U3RHFrj705A5AoT1Bo4HWHVmdXX5s/jXTDQ55JMxY4S7AY47YrUhanoXhyAR
2ESs0CM1y1HqdEFobGwAdKyl2Ry3iKcLvVumtoeRn0xxz7FBMY0D2rcx23EhCvKq7SGzT6D
Xkek60hW2jHoK5JbnQtiHxFGDaE47UQ3FPY87nQCQ7etdK2MCDcVf39KYLsdb4NG4SHHfrWN
RGsNTqLiNgTmUjjFYp2Z00rHnGs2ot7hv7p6V1RlCwkmmZTbLazypUUXjJfB3I+1VYDv/Cg
83T03jGa5ptpmsUmjJ8XWkUczSYwceLXTkTKOpyhwvAPFbIjYAT0yaLAh0TqXctjPFLYa1Z0
0qacrabHLEnzEZNzqXcbjY5xjJG2046k1qiUxucsKHoA5sqc5496QdDQstNLvYDJEcaq/Gpb
SY9T0aN4pCOSM9PSqTuAgJLA7enrRYV0KB1wSCQe1C0Cx1WhWFvdWHlLRvPespTaZappoydW
0eSylZcEr1zirTTJszUGj4PNVoCGKTgkDimhDeSwx3oQx89rJHt00ghKUriKfzrKM8g02B0C
ChA4ou01ibTXRjgZBl1HrSd1sCimdGNIet9QtPMgYAJobWfPrqU4NLQ5m6iktPDKCBnj3rV
WJRGfzj0PpQK2g9YhtJyMjtThqaPh+1S5uPLl64qG+XUaV9iFwDEktnZ41JQ9KIYe00zDI2v
hJyKsWwUcpwMDJPC0g2FRysgkKc0WGDlon5a3ULRyBvBoRXPLmTNVCMloUdV0HfNm2G4HsK
1hUuZSg0Y97plxZbfnHBq+ZMWRkBIgX/d9aAHKAe0o7UDJEIBwC5I4o2HuRz5xyPoaFcxCH
4P3u1PYQufm5Xp0oswuiamHdntikmPcfhfVaegXY2Kbcwj0fYik9BXJo2+cgE7sdKB7ISX1G
MjqaBTAap5549RRbqA6QHaAp+U0IQkSLB8rflRa41c09LktdRqyAgnkmpkrAtTp7/AEJb1Q0K
hWArKNTuW4djmrxmtJfLLXBHftWyaexFrDLeHfMq9zkwQI6W00ESQAudr/Ss3MpRbQzUfDp
jjDITnvQp3YcrSMaW1kgzuU8d8Vpe+xJBGSDhzxnH0oEht9/Zniku5QjIWJyRx09apEiIzbs
Hg0IYvmgnni1qgGPljIHSANY9ccjH5UCFvuhAJz60DHxnA+99cdqL1Qo0H9T2NA2SsqK50
AwoasJCLk84575oBDXcbfU0IBitkg7htz2oAsI4cDGD909UKwuAWJAxn0pBsKvBKbkh1PUe4
uQDtxhvWnsIRWw4BGD60gRbAQD0IpJjsStmYKnrEH60rIabIPPcqV3EE8EGiy3DmbIfK0eGJ
Hoe1VclCxqoIRucUDsb0mam9piNT8vWoLc5cJWVjU0vo61Wxgd6zUC+ZGTe35Jba3yn9K0Sj
uZ8sjSgA4JFUrIz6iWAhg2c/j0o6AtzqNH1cF0ik0FUYBNYuFjaMr6G1LeRiILWBNzP3sc7
qepBi2Dg1pGbnJmHJirsGH6VtFGT0NbrNvNoyxytPPT0rOU0xpGxc7CC5ikQEMPzrBGqK19e
LEvHIx61Vg0W1LUCzHa25T+lajYykyhYzfZ7kS4zg9DVWuiYvU7XStQjuLdWLDK6GsGmjdn
MutNHgHd+tSB16leRqGQnjpVRQmchep/pDF0mc1utUYbHT+HtQSSMRNHWa4rGcWjADTWhuI6
twCKgu5Xv7jyI8np600hJ20U1PUFkBUHNaxjYzKzAhJ+1K/XB5BrW2hle520gz20keUAU55r
GaezNY26G4jKxwCDj0rPqaFXU5hHGVPcdaTrUTZwmrghuiV5NDMNjBkehxAaiqvtkHqDTm9N
BQV3qeg2cSLGAg3sBXM2b2sPuWWKmtULHG+InjmlY545rendGMzml+QgEAjPUVtqZ3Rt+Gr
VJr1ldfK9jWc20i4RTZ3EUARQo4HtXPc3S0KeuqPsv0F005Mtjz66VRKwAwQa6os5yo8a5Bj
we9MFqdb40C7XuwMVhUZtWh00ijyT9KxNDz/wARxsLosWG2umBhIXRGcxJbjtmruQMMIGCP
wqr2Gd34QB/s9cjBzXL3N4LQp+L03BgQcY7dqdk6YpnE7Svy9uvvXT0MEKicEzZx1pNgOSH
kFec6a2GtzsMLJpESbudtc/2jXocnMhMjpp61sJNog8jDHPT1pkjnXK8DI6UJ9B2NnQLxb
eMxbfvnFZTRrCxP4g09YgsqBkc0Ql0JasZGDAdKaJ6VoSMdFQBhg00Bd0vUHTJ1cN8o6j1q

WeaveTech Archive 0201

JK6L17HYCSDV9MZsAsePesU3FmkkmjidUtDayk0D+NdEXcxasUsqilhyMdkpE3sNK4IkHtUK
NB7G1YXUN6dtyQAFwpFZtcqLS5titq21t2bKr7cxt0N0MrkcpmMvBIzgdqtC6DLZflzkUWBF/
StQkspFc0SmerUThc0j025vXtpba3AsyEBg03rWak46Mco31Ryl3bvbyM0ZccAmtYshiIQG
BGMe/wDwnsImt7L4ZxLE21vek1daji7M39P1y04IW66e/rWLi1sbJqWhQ17TLC/aYE+rjkVp
CT2MnGz0MNUZWBxz1NaEij5WOR16YpsCRZJIm3IxBPpUZTBSszY0jXZYG2Pg50M1m6aWxrGf
c6W9ksr62UuVY47VmrXYSjc4q/gMVwQgympPpXRF3RlbuVSpXhM7c80/MCaNN8ec9B370vIY
kmcYPbpQkKxEXFGRngYxVai2Hq3yYI5FMNyVB8mBnmpsMTyz6j8qdwuhECZGBkiGkY/KMZJ
9aEMXjaM8HuaLAAUAkgc0DJFCbjy0460bsWwqAZz8hotYNCxasbeZJCfLB69qTgtDv9Dvo
7m3BBHpXNKNjelHatp0N3A+8Dd2pRbQnE5HyWspxt52ngGuh06MmrM6rR7+0S2USuA/pWLiz
VSVjWV45SFyCeukZLK2oabHdQMmAG9RVKTRFkLqtk1rcGIjgdDXRB3RLJWF03yFcrON2eAP
Sk7grHSQ6LavENo61jztGigUtW8Pfu1NsDvaq4TsJwMC6tZ7T5ZYyPffAqV9jNoihjR5Z0rn5T
1Y9qASNRdAeS0Z4pQcdKz9p0K5epnPbSQt5bA7unStE9CbWIQxRyuCKBNWJCRxjqfahBdFmK
2eYBY/vYpXsNEx026jXmJtuewo50NKwy60+dVXbcCd8ikpIXKyvJavFt3qRnqSKrm7AoiKTn
AOMng4p9BFiKCV1JI/EDrSbQJDntpNuQpH4c0LJBYUI7pyhVw0u0tF0NKwyRSqaxHI64oWot
ixCBKuf7ooegJCxwuZ1C9+DmpTsgSuaT6Bckb1HXtSVRIrkKUuk3sKs4Q4HNLnQOLKQVkfC+
Qc5rRE2JmYgBmXmLfsCRZtrK5uUzGhK+vpS5kh2NZdCD2RIBEm0hqFOxfIYE9vPaSm0VSMcc
1aaZDXckQnb7+9MVia3hmlbZGMt2pNpDRr6faXZJjLLAAdaybRormZq9hcXpuch6+tvFomSa
RnCCQw0a0IsS7mLB1+92xRc0puaeL1GQFWCN3FYuxpG5LrSXUUYePc6gZb2pRsNnOee7MMJj
1zW62Mn5kiydwMHTFSMkt57hrGCAkew707K2o1JrY0pJtSVuI346ioSiVdmfPqUz0VdSMet
UoiciHz2++ckenenYgelyUfdGxHNDWg07M3LPVp7VAzqWGOtZ0CtoaktJb7WY7i1wTilGLuD
LochPLiYj0K3WhL1I2Y5ypwaYEthczW7kxj3rSdmNNO6Tstda3B84McehNZSh2NIz7Lu9
RiubckMacVC0Y5M5KxZWCNyD3roRiFt5gJKB5XqKYkzqdf1tY4Fi16njJrCUNTAmy7d6nDL
AUDDNqotDb00M1KTFmW3fKa6IJGLKQA8ogDHORjvVIVju803X2SfdJwveomro0g7HYLqcJQE
N171gos1UkVNUv4Zodqtmmo6kt6HEXZVpmTGBnrW62MtyrJHuYL0I700xG14avktH8qU4Zjx
ms5pmsHbQ7fzVe2JzxisDQ4HxOv+kbeuTW9NGMzDI2kd9a1TMwYkMFxk/zpFHW+FtRRVS3c
gNmsaiNYsm8VHK8DINKnoEtjhZiEk6fiK6UYiEMBlfacUB1ESVkiA7dcUANy1NN1UQyKZzuT
HT0qHDsWpE0plTKZovuMc/SiPYRVVznBAqxCBuTgcCkA63k8i5WVugPFJ7DR0MmpRXLowbt6
1LZpmj1Rzcp8t2Gfz6VsJmB0B3dT0pit1GAHbjoaFYDovC+pC3Ywz9CeprGceppBoteKYI7k
b1IyB19aUJWYSWmhySwEZ549K3voZJA0eM8UMaHQgxSiC4Gefeh6LI62S4t73TRESpw0KwS5
WW1dHIXKCOQoe1bJmbRGqc5wcdhVE2Da6SDng0aDRe029msZQwY7M8g96iUUY4ytoamoXMGq
W6lfldecrON4sbSMARLWPFbJkJWIy+ThjggjULYXCqHcAM4I70aAXk1NvJEEpLr0z2q0RXui
uZvR10ZkYZBwAfyq0iPIYrAY3847CmJj8dh4x6ULQBAoUZZmgZIL7LGcK3UY60rXGmRc0/A
OT396FFCbBfu70aybj4G2/L1980gEk5+YZz3qgZGhCyA9vQUrgtibaMHgY9qEAqZjw01PUY7
zV9WpajuQqHyZj8qpmajkwWycAa1RIUAPLZz6UegxoQ+YPSgWxKAQQByPaLYB5hYnA4FNASC
JtmOMUr3AvaTey2k6tu00dRUyimrFxlY60bWlhmhZ3IHNYqL6L8y6HP3d19qfep2up5Ga1iu
hm3roNjuzGAX0CKbQJ2L1hrj28gk0WHpWbhFypTsdNpetR3qkk7fY1i04s1jK5ieJAptx16
mtaZnPcwImQsbwcedBwXn1Na11qWNRlsgdM1lKZoply18SBpArGp9m7FKauT6o1tFW4kQgs
B09KUG0wLZo5aVwIwc5JHp6VumZXNPRNXfmhchFkzx7Vn0F9UXGRrC/s5TuKL78VnqiroydXg
tpN00Lk0PatIPoyJLUx9vQBisPwrUg67wxaRSWITy+cCsJPWxtFaHRRwJ5eGANZ31KtoK9rG
V6DFK4WM/V7GCS3MeBntVxmTKOhxjx+XI0Zwdae6E+plax2mhWkLWSfKp49Kwk9TSK0NL+z4e
mwZ+1QpF8oHS4COUX8qFJhyoyPEGkx+SGJADD04S6ESiZ/hq0V5XWRARV1NCYnSL01sgDhA
Mvk5mnkXooQi90KhLW6Ed3CpgYEeUJhY4uaBP7RVC0G00a6Fexi0jfxQLaVQqvas+dmnLdF
7T9NFmpV0h7Gp1K7Go20L/kr1A6VJRzXiex3KZQpyPQVrTznJGfoultPIryIFLrSbsj0KudF
aaNDbyB4wQR0rByNYxNFIRxkVnykrEWOwKXcBQGDjih0zBo4LUBA290UUH0fzrpi7o55Kxq6
PoZf55QRxkCplKxcYnVwW6rGqsvaue5qkEtsrRlCOoufjlnC0J4f3kCk9yR2reErrUylC2x
hpbSuwjGdxrRpEWZ0WgaN5Q8xxhweBWU5dWETpLgQryBurG5djn9e0JZUaSLhvQvtCFrMco
HITCSCQwMCCON2K2S6mXQSKKSvwiA9ewoGkd1plostkqSKMLRnI5rnk7M2iroz7wySWK0QD
2FVGZPKcpf2M9r0yzIQueGrVEONiDcGHzdB0ponqXNLVprhCq5Cn0pNaDS10svtHW+gTbhCP
QVjGdnqa8pkzeHrgKT5hwo4FWSRJSWjDke0UjJmhu9ieM1dibCwFy+FGTTJSN2y0d7qNZAdv
tU0dilebeaJcwh2DlGbnHrQnEbTsYDpIppmIxfFWkTYSNQAQ3PpzSFbUkQyDIHT2oC0psQaV
eSW4KSEKRkVN41pMyLwXVrLHLFX0p8twuZpyk7jhsdaZApfI5P50aAXd0sJbrCPzK0vpSb
RUV1LcWr3dofKlJw0KhwvsXzWKWq3on0Dp9ye90KsTIyvmUNhjl+nNXykyfyeppASwTPC+5SQ
69DnrQ0N0xotqM1zZ7JQwb1FSo6lN3RjEA7gynr1xWqTRDIwCp2jKVIIX5eU7Gq2BmaF28Gh
iQm87MbvK9PSLYKpyAP/wBVAD+p4xxQAjDevzHgenahaAwim24VeFFFgTEm05AeuKSQ+pDv
VFwxquogLjC45FAH4mMZ3ISaVrjTsW2v5Xh2n5h05q0TqVzFYSlhVLYQxGG8k8j0ph5D3fIG
Bz2zRsJDY7L4+Q2M9aVrLczSEL+ac9TQtBMWML00op2C4juNoB0c00BH5gztJ/Oi5I604ZDg
HAXyaLDTaF80jIByKSASSMMaOg60XBE0WUY9KegCq+/n0c+hIhXGB0oQXAEDp29KegCpk
sD1GeLCAVhyWU8UaCIiw5Yc0JMEFYDp1ovcLEst7uMciJyaGBwrkGmCHCVQMd+9AiPpJntj
jFA9ySB2Q/Nyp6UgRMCzZ0etPQLjPn9P0pi1Jo4mC4I6dKSELFceE9MdaqY9xUGfL5BpXBEq
x5XihMRKkYEJHUjtT6jRNbKzRMCMH60nYSZE6vEC3X6UbgTb0UgMZJHNPYBEmZefU0rIdyRA
M7+9LyFqkYI5YDNPYErjQEXnFCegD4p3h5DEae4P0KZUXZk019JMgEmSB3NSoW2E5X3K7Eegg
YqL5gxpPXmmxDADkKHBo06hqSRzSxco3HepClyLJKtZszFuh700tBMbvIGVH500hJj45Z0cE
/nScUN56jiz4wG009aErBzCqpVCfypirRaqXq81mAoPyd6xnC7NITsbkfiMcnrWfs2aKSJV8

WeaveTech Archive 0201

Rg5XjFL2crDUo1W71dLhPvYbtTjFrclYyJozPl159a3SsrGPNdnY6Bexi1jVmAbHINYVNGb
Q2NpbmIn74r05o13H/aY8feFJBYYoaq6yQEIQTVxepDWhL+HflUJM8VpPYm051KY2YJrA0Edw
oAzigERT0phYZFNACbqB8nUFk4J4DVvHVGL0Z1ukXC3NvuWsJI2WxfAxQhjlx64pICjqaq1sy
nFNCaKmkzWxbgJptsSRsgAAyXUj2BRQMD054++tK4GNqVhbtKHCHNaRnZaGbjc0rKMLEB2A
qWwi1twozgoKCIWmk55oGiG7XdAwPORQmJow900yHz94zu3cVo56WM+Vm9FAqAdjUXNEPYZ5
60g2I2wc5oWjDc4/xJZL5rMuBzW90RjNGjoe1xJbxyqPmIGc0pT6FRj1N2KIkvYjGkyZotBw
XsaQIoaavpcN7bE0v4irjKxMo3PPr3TGivBDj5M8EV0Jq1zB7nYaFpEdtEGUZy0axLk5rFG2s
IQYrNgisPMSY6D/GlcaRzPi6yheM0QFIHBFa05amU4nPaLFtv4g3r0raW2hEdz0C3hrQu0AV
yt3NrWJWhVjggYpDsZ2p6VBcQldqdcVcZ2M3HscLqdi1nKVPK54NdEwmtDLW9mXvD1vuu1
VLDIafapnorlw300ggRE2rjG01c7fU2SILrTbedSTGpPriqU2iXE4HxBpot7p2UgLV6tCV0YU
NjKEe4DaxirEdN4Nj09w4rKpsa0zoZ9HtZwpMa59cVmpTFOCMLxFO0At98SgFauE7uxCoW0
MLgBY9iK2M1oMBKNjk+9Kw9xXYsPumbQFudl4UtY7qyxKik5xk1j0TTNERl/UtGthbybYLD
beCBQpsHDQ4e7t/s8uDgnsK2umZ2sU2UM3B+ancVrGg+lTjT1u0uf0pcyvYNTJCSj884ppAS
qwGWM0MvQaG567eKYI1NH04ahG3zYK9qlzUdx2bM+/tXtZ2GPLB601qhbAEO0e1AMhmVSM9
KaFY09M0+G7QbmIb0qX0xXKyrf2c2ny7SnB6E1d7o1PuRKcHAPfpSWowzyc9R60ILjoInuCd
gyad0hFi8065hhWV0IFLToJMoJAYbs47570+g76j2TCS5QnFLcewoZgADmhCsAUynAXLetCHs
RzW8sTdZVIXtxVbCTuIwBXGcehpIdhFba0fPbUPUntVeaURgcnpzS06jWw68s5YDtdTyOK
foJmQ7So45zQncQrH5Qc9+KEhobvZQcA+90wrvm4ct4bu58qbPI9aiUnEpLmJtb0eW1dniX9
1Ti1IT0ZhuCpPVCQ0KUKGcc0WBMmAJU44pIBVjYcHJHrTuArW3ocH0ouhD44QoG7oOmKXoVr1
JFiXaABnNCHYLQKoaX3oZIYT0/SncLMSL1YxunHNgqBCxAbSCpyKNQE8tc5IyKYeoqjYD6dqT
QILRSF6fT3oAcmqInIwfWkMktYzNikZ0cnHtSemob0dS0P7PH5se5L5AFKM7sXLXyJzGc42k
Y9qoCVFudfvUAjbsdJkuIQwwwIqH0zGosoXl18eJLsK1S1cViLIDu2kdBTQDLj3A50PShBYa
Y1AwGwx7mhnBYjMbdAfxPencWwgQhSM8+9AwUYXn9aQJD0jV485NFxWuBt/QjHpTuCuhViG3
d1P8q0b0NIcp2AjA0e1IVhACG07he1AyXyMx7i fwouJjixVVTqBSBBv0zPT2pgMV9uPrQIs
rMNo3YA7UD3LEcjx/Mh2ila6KTsWBqM69WwR2BrP2cSvaMedSnCd58GnyIPaMSS9nZFxJ8x4
5pckRc8kT6ZfPby5IyT1zRKIREup0Ka6oUAgCseRm/MiK5LZZoyVbBApqpClytsY8urTL0Y8
HvVciI52ULq7a5+cDp3NaRjykydzpvc8222wXA56E1LUNILQ6B7LEj35rI06LrtUhu8mnysD
K1bU8r8r8VcYeuVjGs78xXgkIOa0cNDJS101068S4iQ7huI6VzWszZaLwMFzk8UbDM+/1BIk
IDYI6UJXYH0XwsM2VJ6dK1jTsZuaNLwzqTThlkbnsDUSjyLrLzHRbxjmpGRPIqjg9u1AzKv9
R2LtxKqRpRuS3YxrbV2S7B6DPzCtHC6JU9TqbK6S5jV1I5rKzW5pckmk8tCTjigRiX+qiJiUP
SrUbiCrGBqOpfaMH3xWkYWM5PQ3/AA/fxPEKQPIGDWUk7mkdjdTDAGpuUtBHwvJPNakZmoXw
jQcKpRuDdjkrm6E10FzXuraKtqYt6naaWQbdRn0BWDNVsXHpIoiLmWNfm0KARy+vXgkUocY
7GtIjpmctiv4Zso7hhMx09DwkpW0IjG700whXCAA1hc2HDjNIDH1m9aAEU4xbE3ocbqV4Zm0
cEZreMbGMdX4dgjexjYAf4VEmy4RNjaRkWZothk0gjTLHCmlbUdzivE4Ejll6E81vTRjJmA
i7mUAFL6itdDPY7Lw/p/2VFYnkMKwqSuawTW5u5+Q47VkbM5DXBfujMoPGeRWLOfzKUrHJu4
aQkAjnmt/IyuROMgntTFcFukD2phc7fwWc2pDcYrnqbm0Njc1EH7MxHpWaNdzvVgftLE11w2
0ed7mXIhJyvXNUSmdtp8ZL0VAwydtcz0karVHJ6jD5M7KV71vHYzaKU5yB+VMQwhLwCDBp9
A0j8GSZlkrhgmsahpAj8Tw0jFyuEJ64pWfLsc/twBwCD0rQkjYHpj8R0poV9CxyTPHdRndgK
c8VDV0XGR200Ftq9iWwCVHBxWsk4sqUbo4i5tZLebb+tbppmd7bklgsBjq0tMXUfYzPFMZEb
ar1FTJLYqMux1tjeW+rWwtZABJjpWlvBmrpK60Y1ezNjcvF1GeMVvF3MGisylY+OvpT8gGB
idqjk+npRydy7p901uwG0Fj1qGmVG3U6S+gh1KzHkYyqvJHaoi2nqVKNLc4+4UxSLDjtiVyz
G7RjI/OqESwymBlcZyDwalq6sUnY6bTL201CEW86qJGGN1Yvmj6GvKpa9TN1nRwtGBhyynvW
sZKRk4taGVEpUbXXI96evQTY77vATIHO9QJ9PuDbXIkQ7SKU1zIcXy7HQWutwz/u7oAqeD
msOWUdUa+7mp6xoiYN1Cw8kjOBWSJmcotGDkn18Ec9sVdrkj4VOCD370rAifG0cAketN1L9B
ssZCgq0M9qBJJULfCEY9qew76E0bqykEYPb0pXaC1xyE/dbA9DRqC1I/If2p3YXL5mPHNNI
m4oz0IwfyypbIZMgAiwX/GmG4zPzYXkCgWxJHuHyg8GkMGVg2G6igC3pqs91Gu/vxUvYqJ6BH
CstvtIBBHeua7TNbX0T1zSplLaUsv+r9u1bQkmZyYxXQeZWHU6vw3eoir25X8TWE4m0Hc2L
nT7e6XLKD7ioUrDd05y+t6I0TmWJfkFawmZunJicbAAV57LWgixY2cV2c0+w56etS3Y0W5qD
w6rLhZefap9oHI7mLe2ElNIQ2T6NirUkxWKjg9x/hvbi1QRmFmWqcelJoaNGx02a8y6jof8A
OaTkCVxbrT5bZtsi9B2pKSufijyXwQPY+tW9RJWHIoJw+AR60rjsWUtp2xtjJX6UXQCvZX0
7mBsfskpoLEb2c+STE1CkhNEDQSLztxjvindCs0LES6Ywmj9aY7I3bD5p7m2DgCs3NjjUWy2
ugXByDj2qfaIfIzKur0aCUoRwDzWikmTYjIwQ2enXNF0Fi5Z28L4MQqcj1qW0hpEs2mXiHqY
246E0LJD1NHSNHZ8/aNwJ6VEqg1G5Zv/AA3GYmKE7hSVQORy5eSF7d9rDhTg+1bJ3IasT2s
rpgR5BJ7VLskTANd7Td8Da/SotE052TPZTzWJLBIc9qUZLYTvuYjpKrbHY5HrWuhDbY2ImME
E9+ppk2LthqUtpMrLub0FRKCCzCznTadqbX6GNLkcelYtWNVK+xheInuLdyAPLzwxq4WZEnbc
xBcFsNnGfXvWxiWrW6eKRXjbbBzxUtX0LjL10r0/XRdRhCpDAYNYOLTN1JmH1iW5gG+Mkrim
ootk0c7cX0kvzEkEVqopGbkxLjKqXALce885qnsSvM6nSrwTS00VUcEVhJdzaDstCTXLt4Y
9wbj+dKkuxylY467vWuHyhwCe9bxVjGtK0e6XKggYPersTctW9y0PyxvtIqWkxwLznZeHtUF
xAI2B3K0tYSjym0Wm01TUhEnP001CjcfNY5e+1BpT5Z00etaxjYycjNz5T+p9TWm5CZ0mg6w
IFlnYDsDWE4djaMjoX1K3wDvwDwVmmXdGzrV5G8JKNVRWpMmcf3DSuVJ+XP41uo2MpSuWNO
1GSwdfLb5D1oLC5UJW0m07xFbyAK7jn1rFwZpI0v7Ut843io5WFzB8QTPcRthgMDitIGUmC
mxAPzgy963sZG/oOrm3kWKTAjB4rGcXubWlodfb3MdwM9CMVnqadCtqjr5BUkDimtyTiLy5x
K0LjPOATW0YtK6MdGZ4Bjmb4K5qiV2070SeGaACNh8o6elc8k1udETQLACcdckVKGch4n+WZu

WeaveTech Archive 0201

Oc10UzGRz7R/8tBggHmtLmYoYcHsaRQmdnPY9qAsdh4TdY7f72QTxWM1rdG0Njols7rdsY6V
nHRLvRHnmsxgXJ/ZutdUNjnluZwGH29s8mqZK0980BWsYwegHGa5p7m6tY57xfZ7bgyJwvet
Kcr6ESSRz0YDEdbLenNatmVg437SMj3ouMv6T0b0XKdhjis5LmRcXbQ6fWIkudMG4A9zWUW0
zSSTRw1wnlM2zoD3roi7mT0GK6sKbJQ4IGQfCz70X0Cx0Hhq+SNDbM2GY8HtWM1qbRehX8QW
rwTq+3chPGKcGS0ZMqjpxzWihFrFR1xJ8p5H0ad7rUF2L+L3ItrpJu464qZK6sVFZ2t6pAt
7Zi7UgsTxis4trQc110bkibcc1lqnqQyFomVsr+YqriSFEI4PeLcNtovCk6wL43bh/Ws5o2i
yDxHp8Kz+ZG2QeuKqDM5KxicDC4GB+tXcmYHKHYeCY/nSG0gDRMWU/Q+tErMabWxv6frIktf
s9yNxxgMaxceV6G1+ZamPcxqspIPyk8ZrWLM7ERYbcHjFMTIUjw5yT/hTuA4nYwBBG0woSEm
XbFU5Y08pjmP0JqOXU0U9LMr3DgyZCjaRVInSwR9MEfLrcQ9D8xQHIXyaEMcxywTHy+tAmMZ
CGyRkU9A8iSMK3IpgWg5AJJJ4HeqWxJH549B+dFirLlAWk+XqKZI/bk8Ebh60ugEismHd+NA
WGrTBP079aadkIc1lTuH89xSfcaHkBl5PFP2oW4I1tXtkVskEHRQ0CdjSND1RZlWkjAM0PrW
E4WNoyRPqt3FsZSFYyqYxBS509VTJLMct46GTEt52t8YJz7U2rgnY6bTNZgMKxs+W71hKfJZ
STNZxHcw4JBBFZrQzyGs2AguWamFJ6VvCV9zKSMpuGzFlWH4Vat1Ju0XtL1mWB9rjJw0tTKm
nsXGfc6WeGLU7RQCoYjPHasU3F1WujmNT0Z7M78719u1bRlZENWKNsESdZXGVHVaqzJR10k3
VpDB8pHPREkzVWNmW9+n0D6VKuirJmJq+iFZA1unIHOK0ju7mfIYVx8Uhdghh36VotSLW
Ou8Mwj7Em/BIrCb1Nom79mQrnaM1mmVZWGNZxFD8goTDLRS1LTYGtXGwZI9KtNkNHGXNkYn2
Kc+lbpmdrHZ+GUKaegYcisi7m0djaCKcjFZFla402CZtzoDvPtEuKMBXNGhS33Qrtf0auMnc
zcbFXwkpjuXTctj1pz2CB2DQyAkCsbmlk0EK+lAWG3AxE20wpDRxN/Gr3oQDGTg1tB2RlJG
nz+HljkWQNNnOKTmOMDeitIygygyKzbZfKht4tY1HTHtRew7HL+JtPKy+dGMetaQZnKKIBDRD
dwbfbz796bmSomuWmgGG4SRsMo7Vmp3KUE50EFPgoEAFZt3NFGxS16xjntGUqCcdfSqj7M
iUTgp7dY3ZCMYp511RkYwsaWj6U14jK2UI9qzLPLZahfU6LSdINL1Gc/pWTnc0jGxqNbK8ZU
gEE6h0zKctjPEWLgynDocIfSt6crmuo2Kv1bG5lVvyBnmtG7IhI7DSNO+yoV0Dnoa5505vG
NkwTrsVuLvoyM5HU1MZWYONz9Y02aykZcfL2NdEZ3MXGxSt1LL8oJ0a0vYmxJ5bZBIPX0pX
SKS0600zQWafVwxHPvXNJ6m0U01nSvtMHYKNwpQlYTiCLPBLbzGKXjB+9XTF3RlYbIw2hGNM
ksaPaS3Vzsh3Rzk1E3YuK0kv9Nkl1tL8k4dRWUZal1tHL3Zuo8pJmt4pGbuUQ7M50cHvmmIsWk
ZuZRHj73ANLmsCTexaudEvIEMicq0cd6XtIt6jUWiiJLgEAs2frTsmF31FkuZigDlsEUrAV8
4ALDIP6VViUS+YfWcEaenaYex0Gi3N55AKAmMVLKxpFsj1XVJVkMcgKNRGI2zCLmLybnGDW
qMuoz00lhjHpTEi3pmoy2MpdAchQDUyjc0jK2hsP4kJRc8e1ZcmpfMjB1i+S9bP0f51pFNGb
M4KMAhs+USRnl+01NA0QbhhsY9u9NWQF/Tr97JMA5Q1LlVgWwhReJGX5H0Qe9Z8hfP3MnUp
1mmDAjBrRaGZRAAFkD7V5JNjR9YaxURv8AcHQ1E432NIysGsaJhdqRuHIpQjYJMwiwX7vQ
evetCBH075wMHvnrRoBjEwVgT0HrQhp2NHNZ/c+W/QjArPk7GL9DDvATKWTLDVxM2QYw3IBB
qiR2ACCvI70IaHxExuGQ/LStcadi4+ptJH5dx820hqeXsVe5nSck4JxVIkiALZJ5I7UxEibd
nzch/PSlAwE1veyRHy9+UPak4lcxHcS5Yh0p64oWu4iJZQqLARK0wsKr5G3PN0wXJEmKEKpI
aluCdm0mvpWXY8knvmlYdytgFdo5PffVbuJAC6nbyR6ihB6khcYIHK+3egQ30/gdBsaHew4q
8igkkq0/rTQCquVLA5K/rQIBECawPpp6UIBH50T2p7A0wGX0xSWohwKA7T930poBM+hzjnrS
s04+CUHPawP1osCY8yDYeeBRyl9S00VhnI496pICQNhNynigAfmMkNz3ApoCvfkf3BRzMNlNZ
CvXkH0oC4i43gNwaBpErAAdATQgHoqqScn8akB4A2ggc00gDaFIzwfXpSGPIVF3A5PcdqEI
jWaRXB3Ec9utU9QTsSG/nKY7hU8qHcrvKzDcx4HQ00K4qyNtznP1NADo5WHzA/M09HqLVGL
Za9c2y7WJI/lWbpmim0vNW+0L6k9aUYBzFAyc5UYJ6iRC0ILJ3ZA+tUIv20oywcE4GPzqXE
pSaJlVvJChEmGUihRSHZXRjibznPbHTFukZkyTmcrnFKw0zR0zVp7ZwoYsvvUuCaLUjXXxCp
XkDNz+zLUynf3UNZ5540PShRS2ixompG1LWKQ41tonHqOMjqLvIiuQ649zWNjRMLNxxGv+80
aQ7kF66tbF5zTW4m9Di7sEXWC0c8Gum0xg3qdf4fJ+Xrkcj9axnuax2NU4Jz/KsjQcPu5oQ
ihq3zW5FVHcUtje8PKftshHBHwtZbERep16n5RWBqhr0oEMnB8skelIDjbyW1JMj+Lmt4rQz
b0wssGICsWaImHTjihFARSFco6rAslq2QDKU0G5W0TbDCsZYHB/OnISNcrkDI4qFuNDlGMYp
oBsqAqcUAcpdaMtzzftt00ZzjFaRlZGbjqdBa2ixIoUAFR1FZtl2LW3getCHsJ36Uh1HLVBb
2LYwGMdaqLsTJXmkaSLLcpwxz1xVyK2TF11QLjppUGiAqc0hGfrNjHcWj5TLYpxZLSMHR9
DdZfMcDaTjaRW0pJoimBHQppdvtH7pfyrK5pyLyGBYk2qMYFA0PYfl796LD0b1nQjCEyx8NW
kJWMSR1MC00Wwecow2stauVjNR0s03TUhjQhQrgc1hJ3NUjR8oBcY4quUU7jS4JFyI1J9SKa
bQuU4vxJoUl/nRcqe3pW8JXM5RSX/Btuk0LGRBuB4JHNko0C0qNapTaqMGsdjQoy6Jb0+RE
BntRzNE8hUvfd8DxNtjGccVUZNCcti9QsJtPuPLkGV7V0J3MmrbjLeB7qXanJ7UCSudzodo1
vaJG45HWueW5vFE19o1vdHdKGLdqSlbYbjcx9S8NxrATEDuuxVxk7mfKkclcWs1vPSUgVEGt
iGrHW6bodvcWaSbSGI5zWMPNM0UdBljwvEQxGckdjQpsfKcve6PcwSMoR298VapaGbjYzFDw
uQ40c8g9qaFYbzuPcHoRTFax0Gh6EbLCZicy+XFRKVjSK0L1x4YjS1dlzuAy0anndx8hx80M
sc7K+RjjPpWysZ2YKxRvm+gPpRyRJEhmCRqDuzRcEb8eh+bpmWU+aDxms+azL5dDmriGW2uW
jfkgevatL3IasML5buB0zQJcG5baeMn86Q9ya2geZiikTj0FF+4yEybZGjcYI9aYDS/z4HP1
oAZI4bgDmhCCJht2g80XAXf5ZBB596NQSrpged1NaDHqAYxhuT6UrgiKNfnwDg9eKq6Eh8
ynPQ4HpSVgsRn5eR9327U7CHqW4P8qkY1kUOX49eKaslqAsVs9w5aPJ17Ci9gQNVu4/iB60K
wMjdsZ0PyoGAlKrwM5p7iuTWJaaVysj5z1NJ6DW1i1qmnSWGAEje3WLF3G4lKHDeuM8g96bJ
Q9ZjnaeAT370AhDjiQKoFV0Bmg1hcNb+cf+XGc1D00BLqZkm4yH0eKtMVGdlcj260kA2Nz06
n3p3AerYGB3pBYkXAQhThTTQDd7HgdR1pgrIQLyx59KVgRYjywyKEH9SSEeW0cGn0AN30/Ki
50hFRfmyfypDsLtlfnAoX+1R/rCR6UAh0bBRZ09qBEwvqhjnB6GiwW03fhs57UgJ4YA5Ean
5zRwhmoWE1aXU4pqScXvcnbnkAPpSBDSMKecelUgGKjxJu24XtSYIEkhK8Lj+tJLuITJx0
qrASoQBx1qNiriEqVwWw1GohyPmMjOD/ADp7BYFZWTb3/nRcVmNk5QDr9afoFisAY3AAoCxY

WeaveTech Archive 0201

YblwRg0IQ+M4wCaLaDsT0w2gL0p9RiRMSQvYc0noItJ930c4pMpDv7Qlg+VSS0+T0qeRMOYc
msXGwJFL2aBTJhrErFKW+lLkHFRrkzzEt1B/KrUbE30m0jWI4YhG45Hp3rGcWnoaxasaa
3AW69az5Wi7k0esQ4AzQkNMytX1ED0DLTVRiyJmi8MyZupCTg1c9ETDc65HG0DtWBqPBwvam
CGyk7Dj8qAOK1aXyrsSDhLPQ1vDYykdJ4evTdQbnAB6cVlNWZpF3Rgg4qEUBIwSeAKAKL7Iv
2dgDQmgsc7ZXDDVVQMdua1tpczT10sibcgpNZbfjL0cfSiwxsjYXkUgMW+mNpP5qncD1HpVx
V9CW7F3S9SS7BHQ4pqrQ7L/jaDS2BXGNx1oGIZEC8kZpAZx1RUuRCRyT3qr0wtDSDZwwNCKH
EdjSQrjG2kHOMdKngZnT3S5S4HSn0Fexds7q04RSpFAywpQUAIEpPSAjYlWDiJyZD5MQJZQo
PrT5hWJ4h8owKQhxBQMqGae1AIztY8pIv3iBh0pxvfQHYzFD8CQtL5f3ScgeLaTehEdzfHU
VkaCHg+1G4iOR/LULulGgI5XXIkVZQqYJPS+YsZyRa0fRo4VjcoBIOtVKYRRuJGFxx0rE0H
NtzSH0KV7dpCjKTgGUik5LUkN/ISkf7xe+K6Iu2hmzp9Dje0zjVxggVLPcuGxocY5HNTYuyK
13FEEJdQM0XaYjggPEtEk5LTuea3pvSxizLtgDPHxLcjOBV31PStNhQW6YHbiudtm6RLdYW
BvYVKH0PPNeZPtOAPm9a6ab0MzmQxy2DVKGj4dC/2jGCM89amWiKiehRovl9BX0bI4zxLaiZ
FxA9a0pMzLocrKdoCnp2rcy2GAlhgnpxmgE+h0Hg5y14Y3APhBr0eiNiaj/ABXp0zd0gKqT
2opy7jlE52Ni45PQ1psZjZfnTHRvakGwtmoeZFY9+aNgRv65o6xW0c0Kk8c1EZXdI2la5z6o
zKStKDrnrV21J2I1ZoX5+6RTsIksZY47vzHBaPPIoe2g1odibSzu9KLxKoZxgY7Vhzt0xrbQ
5C8t2s5WiFJHrW8ddjJlckVB2dDTJ6EbMxIA/KhIZ0HhOaJLhJj5uhr0o7FwRpeJNFjjiFz
F0JyQKUZ30Ka0VeNQMD02tDIYi8YH3TVAKW7GMRzPKTLVPSobGjP8w6pauzAZUYUVlfdjQ5
W8tntpdrgqcd62Rn5LQj5sknPSmInjUEgYwa0gbHZ+Hbm3ktEtpCC3Q5rCd7msUVde0MZe4t
wCMcqKqEu4pI5VLZGkuMH0xWqRmR7QpGAKdxDogCeF+tFwJUBXg9P50rghpBwSOFHQ072BEQ
A/u5NPULk8W/AI4Wl0Cj/uj5Tk6EMZlff8AKi47I1AhA+Q5z1Io3JWg5flwD+dGo7dyJ0Yk
Z5z0pI fjds/M0nSjYceJyMeYvy+1L0BDzIn/TA7AdKLA7F3TGDxKZ45qZbFR0i1aIS2/ziWU
D0rKLaehbSsco6ANgAFfQ9a2XkZ7Ebrjg8LQnoKx0GL2Lvd2YhKj00/asnNpLqCaMzUtHe2L
0M4zxXkZJomzRlVg2844aqQhEjd5FHvjnpS0QlfoXLvS54FEhG4H3oTT2HYqFG+6CQfSnoC
uEcbZGDMjQQpPlt8y5o6aDu0CbidgyT0pLTQCUQsU+dG49qa0FuMdnGAPHeLce2gjfJgZPS
gPUFG2WxkCkHQvWiN0wjQNz04qbjt0JrvSp4v3u35RYaakhWZQdd4yo2gdRTCxHvA6dB1oBD
rclz8pHvRoBejhChtjEeuKkGkJOwjLceYsFb8qLJFXGedKMA1sg0LFD5n0JXmZwNx5HvS0Qt
WT6fPLF80RII7CiUuxbTNqPwZ1jBIORWtp2NfaIcviKveXB49RS9kw9oiUeIN8ZYcip9mx8
6MbUbhb07100a2hfqZyNjw3eRW8ex3wSeM1nUuXDVGxcaokY3KQQPSS0my72KMuvpsPbNUos
LmLd6s3mEK3H1q1TuRzLaK+aK4ExXoetU4tohNX0x0zVIZrdSzgP6ZrnaszVaotTXqR5DA0
alagTda5EQUJANVYMTaMG71Es5QNuB7VrGBk5DDm1NrOQ46HjNEo3WgRLZnYwmpwSxr84Jxz
WNRGq1I9Q1G0FCQWixQkGxz1zq7cGNjjvWiG052MyXUnedZQCWU1cYwJ5jrdH1ak4tlyQHhB
GaxaANYvqjRF1FnG7ipQWM7UdVWAEbhjNULctdmczfajvkKbs571tGksZ0Vg0/WmsZ1yxKnj
FEoXWg4zsz2t9Nu1u7dJVJJIYv1bRmqH3UywpuPSkCma91iNwVQ4IpaL6ibsY0uuSxvqk4zVq
mL2ht6JrSXfydCB3qHfP6jTvsbSyAjIqUx9RZJFVSadwS00f1m/QqwJ6DgVUVqS3oZWharHB
N5bnqeCa0nFkwzqYbu0TLWBRJGhYz15xSEY+uXTQIWXpTikxN200Si1ELfLkzYXPNbcuhCl
dnb6bdRTwh0Ix2rF6GiRbB5NCGQzusQLnAoYHK+IbtSrMrVUUQ3Yqef5d96xc9BWs1ZERd2d
vGq7Rj9KwuapC9uK0pRn6u4+yn17UJakov891K4d5GRsHB4rqhGxhJ31DR7SS5mDIMhSM02
0hJHo1iNsKqRjArle50IS8GLdjnnFIQ811tN10SDyDmuqnaXhN2Zngh/LH3qpmZp+GyU1JF
xnmplsaQep6JHxCPpXM9zY4zqxhYkjoK1pb6kT1RyezMYBIO0a3uzCwwrhrQR+vahsa0N/wz
xed03WoqaouB1xiKJX08qwy0tc8XqataannUbjYfHY+npXVe5hsQScLnoAeaYhbQ7ZfCdAe
hoa0GnY73TLUbVLI4Vcc1zNNO7NrJqxx2sWb7hiV3c9K3i0zN3RR0GXd1qkSQBCgyDmn6
CN3w5dn7ZGj0dp7VLK0hrGTeha8WwY7z0oxwAeKV0QpI5wMFUbeP9a13I2IqQG6c+lMRYtHK
SKQf6Umu5Sbvodtb3i6hY+TnJVeTX0LZmzd0cddxNDcsjDC9q6I7XMPiIQFF6fL3p7giU7LA
IJx60rBcu6TctDdJvYhmj0amUVa5UZM3dashqNsJ4QpIHNZ05dGVKJxjJ8zKR1lrdMy1GRtI
vG0arLC5cs55InDKSCPSocboak0dNoetecRBPjb6msXBx1NVJSM7xJaxSXLswkAe3erhK61I
lHUwdhLkk5rQgntkyx4IoGtiRk28YznpQpORn1AJp6CwW1UAGM9KYmSxDACEcetIFsWI4gq
gAZz2ovfYeyHbI/7v6UtQsi0mjdZi9qYhU0Bn0R2p9ADJCnvn9KBC7cpjBzmhDtoImRx+tD3
FuPIKndQxljTX2XanjkGpkEXqd/aLLiDBwQRzXNszoW2pz2t6QImaWAZ7kVrCd9GZSi0Y0D/
AMtB3rW3YgsWF0b04Dj00dRUSjcuMraHWCWC/tgAVJJI5rDWJo4prQxNQ0d4InkDAjrW0Zoxc
Xcxtm0575q7IEa2n3q+X5V2QRnjNYuLWqNfawjC502G5k3W3PHTtVRn3ILBrYzbjTbi3GWBA
/nWqaZ0xVdcD5utHQF3HwANhdIx9a17DjudzZW8FzHkKp6dKw5mjTkk+paIlyBtAXHCu4VLC
LT7Gnd+Hp4oWYENGcVopoiZMONXSQq64YVT8hHb+GrS0S1SQj5j3rCctTWMeptyWqSptccdK
hNovlMu80G3cfKmpPvKozP2dtjN1Dw7GLruTII61oqncnka0ditzA7A59BWhCvc7jQYA9jGH
AbFc83robqKaNL7BDz8g/KoUmNwRk33h1ZGLx/L36VpGpYzCGZWqaK1rGHBjFUpoNla3H+GI
VaVt4B+tKbsXFX30sFhAw4jX34rJTaL9miNtKtmzmJfyoVSSF7NFefRrdYWAQCn7Ri9mcjPa
vDMYwM5PFbJ3Ify0W0m5ZVZBg4qbp7jv0tCay02985f0+73qfd6DTbZpNoMMicjJoU7ByM5/
W9N+yuAg0B1qoyuKUWHXLTLieA0g+WnzIjXs0XT76Nh5YIYdqLxZSckaGm2968225DBPes2k
kaKTYa1ogSHz0JB704zRLjI5whlkBPTpg1qrGd+4ro24HnBPSLZIdzStbK/jdCo0w9an3WVF
vY2pNN8223Fm6c1mmkVZs5a7R7eTynHHODWq2M9SsGMZ4yR6jmqSjFyziuXG+DJHqK1pFk1
sdDp9nPJBmRyrEvk7J2LTlujJ121vIFbdL0B4PpVwt0JbfUxMknD9R3rQz32FKb/ALx5qkC0
z8K3MyxJHivyoFwuaas7m8HdWRtasDLbHYMmogU9Dz68kZLpxIWWgexXSkrgDBk5Cq2WB6
07W2J33Ldssynfzbb00+2k7SQ4ycWdNoN90Q6ygg8etYTjZm8Z3I9V1jy8qWxUqLY3Kxy+o37T
Pkn0reEdDGTKkMrKdxI46E1psQaumXtyrKYwzqDWbgmaKpbQ6BdeXyyko2t05rBxanBxtoYm

WeaveTech Archive 0201

q6n5mULbgeLaRjYhu6MEfeJ9TWyMXdF+x1Ge20xWOM9KhwTNYzsdFp3i0MqI5T81ZODRopJL
i71m3mhKhuDU2Y3scZqUjt0w3EoenNdEY6GDYyzu5L5bcvy5q5RuhRdjtdL1yGW3Xe2GA5rL
cGjdNM0Ir6GYndjgVK0KZznic+eGRhu+WtIRuZt9DLJW8+Vm/0t1ojHqWtLunsZw0f3T1FKU
eYcJJbna2mr20sIicbsciudxa0jQju9Tg8l13c4pJPcNDhtXKm40D1rqp7HPK5nPHwNvX2qi
di1ptx9juVkbkd6UlDFQeup3+mX0VzaKwchIRleh0I5nxi dxJX9K1p6GUjml2LcAcjpw12ZZ
InBJGcD2poXobng/93eHdjGKzqLQumdTrUm6z03nisi7mz2PPp48S027Bz0rqVrH02ysU0PQ
0xWI9hixt/Gm3cDqfCUyrHKGYCsKhrBEPiLy5ZMqFBohcJGAU8tzgcVrczSGSIVBz160xWs
0tJjazeZ00aJaqxUdGdKZ4b7SmDuPOP6VgvdjRq6uczLF5bMu0VPOa3TRiQqoeTHemnoK2p
Iv3Q00KLjSLtpePbMCjkdiKhxTNIuxd1C5tr+JWQYdV5NKN1oxSSexiAsMqenTFaEjlc42nn
FC3C9k0il+y460mhpmp2syWqGI8qazlT7Fq0ZQvpYXn3xrxjJ5Aq43sZtJMiTDAKDn1qhaD
A3bvnrQBNC57cepFLcd7bD5bp2XY3031pRjYbYdyurE4A4JHNuXxHQkg7genWnYRMJC30FLY
ZFIY7YhwQeBVeQhqv2PUdfewEiu0DxgeLICXzeAw/SmtRjftHsadybL4E78Hge9SNDIA3kZ
Ow9/SmLVC58slQRikNAGJ5H50XCxIuG9Bjv60ahckUmRSCOR0Io6jsIRsfcnbWhiRv6FrYhU
RytjFZTh1NYSLmpamksbGNx9KiMe5Unoc3N0sjHHR+VbpGFyEuygAinYCS3uZImyjnjtSkkV
GTRrrre+EquM/jWxs7MvnutTIvWDSF10B2rVGXoV1LYEhuB79KpCuWrO+ntZgUf86hwTLjNr
RmnNqyTRi0THIqFou6aK13Bbun7L8nFur9SGjPTfH8hXI9fSsqZnd0TVPsimM9/esZQb1NY
S0itL+0bAyAc9KyaZaZbLRuu045pIdro5rxDYQ+aGjUD3ranJmMoJGt4exHaRrkGomTTSBtg
hl4NZ2L64450EU9VJW1b0qoks5nSYIrrUWVx2rdtxRmkmzrr0FbdQiDCiud6my0LgxjNTsMC
MDnpQBlatJHJCJUyKaTuJ+ZkeHQBeyDkjtWs3oZx30uix5Y9fesDS+gpOP8KY0MnwYj9KQHGX
Gf7STIGN371vHYyb10vtVBiGaxZoiNF6YFBVh+wAYFIFoZes2ccsDMQcgVcXYiSvqM00NY7
YAgUSCKNB0GCFCSF2Q9FTsBxS1BCTQrJGQeR6ULoNq5zUWmwHUZA6jyz0rVS0M3A01C30FLY
zNTzs0QvR24jVvXwAKm7LSHmMeWR+lFxpHN+I9NEjKUAye1aU5WMPRIk0NGG2zJhz3puVth
KBt6bpaWalFHynmoLk5pGni+kKL0FT1KtYhvoFlt3TA0aadmKSRwt9pji+MIHzdsVvGempzt
WZNP2hT/AGLFOUGcnKatoNRudfp9oIIwq9FrbnbvubRVkXyMjFJbLWob8Q6ClwjsRLiUnrWkZ
20M5Qd7o5YaZcSOYsfMpa3ULYys7m74c02a1LYTL8vv3rKcr7GkV30kS2QcgY96yuWo20e8
TaS0yboB82e3erhLXUiSscnNZTwttdSv171tczCxjWW6WNwdpPNUwS050nS4rNAqjIPrXM5s
1U05Fr0ipdRM6Haw6URnZich00PuNpuIgsuBAPU10KSZnbUrKeMHqOKV7BuX7HTpLqRd2Rno
cVPNYalNc+GyRw5z60vaDUWJE1HTraq1uNg3MvqBTTTDFVgUSKfzmVrREgPDFQeaEFjdsNFkk
iWRZcewr0U9S0mOvbC8skDxTMTnoKsaY7ySM27e4uI/3qPk8VUubImTuZkZy+CDkVdyUiSI7
5MEKN2FPYL9F0U4RZi5dpI5FZSn0LjdGbc1nd2r8szLti0w1MSZpCwLA/jWi0Ieo5WYvFMQ
9VLLgKS3pSuMxsT3lqg2bgB2xUyUWUptEV5qULwu1x83vRGNhuV9Sg00tUjNIjYgk+uaYyxZ
vLn90fmHPFLlvtSLJrVfmbW51HLSAg981PIXz3RmStiRz7+nar2MxruM40PY0IQgI45Ax1xR
uARLxN8r4x6Utyk2h91dtMRg5IFCiDdyNseXuzk00iWVjkSq2eD60wFm464H1NAWFima2kB
3cn3pco1IkmdpCWzylWfCqNuEw9fQVS2BE0e5mGF5Hah6IEKWwTxhgeh7UJBSIrNgkMV9qa
3FtsChdj1Heh6Ah6o28KByaSYE01pNEQHQRxmKpJgVxwSGPOe1MNgRuvH/16NgBG7A4qgJLR
WmLMYUk9sVLS8iaaCazbDrzt60JpgV5GCjPrxTsBEGZrZ19BTBCoTjPrQImiZiuOnPwGELI
uR7+1CuNkIjXAHJPqKBD41JOCMD+dDBE8UYxtPIHFCY7C+Wv+TTt5k2LzxmMkKfL9akodGDg
qeh70NBuIsRjx1xzR1AkKsE460LQLD41Vk/2u9Ieg/8A1agYyaFqApYY4/LrRYLjdyj5e9AI
DL1IDkC1YLsiVtj40G96YvMmypoIyOneLSNIYvGcdT15psBr70wQeD6UCAZC+uexouMfuwM
Fe/XFCEK8Xz0QhidoE0QnrRcaCORLcWBoER02MYyOuaEKw6Jj/FwBQC2JkvJI5QNxG0h
WuUnYuxavKbtLnPao5EUpMa+pPLwxye1NR6CvcntdSLibaDgH0ocURg9peurLAKnXPWSZQN
IyN6N0mQmp4NZ7F3M/VJKERQ04omTMDQzt1kgfdxW0vhM47nZIAUyK5zYkHIwaB7DSPLI4xi
hAzkNenaGc7TxW0EYyBg+GZDLmX4zRUVggzsYcQmTWDNVsSZGKB6EMxzGwp3sJHH3jn+0FG3
0G61vHYye51tkQ0a81i0ax2LIyD7VKK2JCf19qYkVNRGbzvTS1EzL0m8j8zyD97JqmtCUzc
C/KBniSyxsaFPehgD7tpz6UAcnqlxLFF5Q4BbBrWC0Mm9Tp90L8y3QHkgc81m9zRMnPUUhob
1G01A0QXEebJvcZIpLcTM+Xu1EwiFAJbitGtCFY2Ux1zmoNAYc4oQKN7nnpSA5vUTHb6mJX6
CtYq6M3ubVvKUnhVwM1D0LWpcRMDj8qWhSHGjYEMZQf0oAppp8Ucj0Fyx60JsTRZSEAZwKBW
FC8Y6mi49hrRg5GKQGdqGkw3nDjHvVKTQnEoxeHYy3VgDkciR52SoG3BGUXBFZl7Csg7UWDo
V7myjmjI2jkyNNMnlVjdy0xbK4/d/dxzW8Xczasbfh+LNSpIB9DWc9GVE2woCgdag0RFJbq
x5UH8KExWRY/iLRipM8WAM8+1aQk9jNxDszfzgaQ3qRW17IhLU7bRUZIEVh261hJ3No154R
JgEA1C0KaI5L0IQUCFYU4jXLP7PdMI8AE9hXRCV1qYyVmZtpE7TqQMkH0fSrdhI9E03d9n
UNjgd8K5pG6JLi2iLXDKDn2pJjZyHiPT4o8bAF47VrCTvaqZSJY5vyjFkg9e9bGZd0JCb5AVG
09felNaaDijuF0+FogCo6elctzb1008T6eLe4Z48AY6etbwDyJKxZpYtxn8MVojiivjg84I6
U7Bc3PceWu/mGQRyKmxUS/4o0ZBE10gw57CohJ7FtaHEbU5GGraXlew2TDRjHP0pWdZCBS
8qo0nejRAjw1fR/ItekhBz1NZxnqXy2VzE+YYyMYPatdybaj1k/iJot0EiPcpbcM596Bs3Rp
C3WlfaUzuHao5rOxSjoYMyEPtKkH3rRML6D1HyDB6UibjCGWX/CmfjC8NrG903mgYK5yazns
XGwmuWIiLm6D5Cc8UQY5LQyUbl7mxtxWhAwaq0bhiFlPTFOwIsWMnlzpJKcpn0KLocXY62SGP
VrEvE3KjjHwSe+Vmtro5C5j8ssA0QcVujJ6MZGAWaxyaaYrC7R0BwRRcC3pEi216kj8YNRLV
FR0Z0uo28WoWrTrjgcVlF2LdmjkZE2yFCDx0roTuZWSMVCOPbvQ9ASFQAgDuKBD42DLsJAI7
0DHmVGD1PegNBIGZAPbjNAI12HH05zTGTQHH+7QBL5fsPypcw7otrHhQCwwe5pXJHJGBx1Ha
hsaQgB+62RjoaFA3goM8dDQvMRC0zB3U+1McvZdsy3P9aQbqXNZos8yoTtLcUR2Gi1qmmPY
qGU71b9KIyUNxsUB0GS0vFuhIGjPXn60kxdSxBpdxNHviX0aXMHqJVLimglK0hBhrTCwIxJK
r+IpeogztHIP4UAiSJjyVFFguBLRg8Zz2N0wECthj3B4NDAAhQ5X5gT0oAsI5JwenQCLNrG

WeaveTech Archive 0201

7oxCEoPFLYLfD1w30MdqdwscvKjjG09IEh7BLYMBx60gJVYyhczwKBokQyRncBx9KAWhftd
euLY8/c/lWcoX2KUmh9zra3A9aSq0HMVr09NvcGSM9e9W1dEptG7b+ITHFLjy0tZuGopaeY
+JFxm09mx8w5fEcZBAIJpcjDmRjatexXRA7n9K1gmiWM026NLJLMc+tVJXIjKx0EOvoqDONx
7Vg4M2UtCaPX4mGOKHbhzCHW4HUpn5qXKwvoYd/KjyZU8+ua1gQ2bugT4iVWb0FWomrM0izS
uL60A4J4r0zY7jU1WAqMMD+NOzQ7mdqubBQTG2RjmnGNYJMyNJUlVQQODWktiFudnFICo5r
BmyFZ0RckjAFAFd76FR98Efy0Bs5fXWWR/NjYEZraBlJFzwvfM6srtkDpzU1FYcGdErh8YPI
71miyKe4WEZc496dh3MzUNRTy8xtmmkyWznHvV+3RyFuAea2toZ3000u6W5gDA8Y4rC1jVEz
yKJQHIZ6UDH0yquScUmByfiFw7Fhzzxw1PQyKzU80XKvbpGWG4DkZqZ6MuHkbuPlFQWhA0cf
nSBEbUI0DBmAPagCimoKsxDuMfwqtoTc0eXEkE4YORSGO29xQBHK6R/ePfjNAJlC8vEiIIYU
0riuWL e5jnQFDmlqNMnUUDGuQFJNAiB5QISynJoEc1f3MdzMYp0M8E1pG6IbuzZ0iFrdVU5
FJu5SNARUFRYa5CjJpi2Ri6zeRrG0bdfDpxTJbMHQ/Lk1Bo8AjtxW0trmczdziYFRJRj1rE1R
KqjApFFXUZfiiLntSSd7EtnFa30k/wB1uc9q6KaMpMn8JQpJM5ZafqKc20ETR4oRGuFHHASG
7mo2ddqEnsKVxnG6/dC4ynQjPw0FYyk7I5dXy7A9q3sZHY+FreKSzD4y5PXvWE3Zm0FodGF2
ptFymhx3jL5WJNa09D0TOPPDFucVuYieVn5s/LTBM3fCKN9sHpUTehcEdZrUYaxIIBxWEdzV
7Hnc4xMwbPWupGDIMED680bMBbN1EyHH8VDvYEtt0NRnBqxBHI2VzJZZtbQ8/wBSgeG4dCuM
Hmuml0Mm9SsoA4xTJE8rY6knj+VHoNM7Hw5eQ/Z0tn5JPnc81ZmsSh4q09Y5i8agLjmrpyJm
uxz6o6qA0D6VroZjQRng856UdARPaTG0ZVGM0pajW51175F5paxhkkCsU7M1ZxrqIpyh6Z9
a3Wxk9BVyGw33eozQmCHMuehyPSmgNvwwem33xHnfwBWM4t6mkWS+IN0aI+YBw3JxTjIUKYE
ampIGcVoRsMc45700hPssQgbfWkNaGlPd9JE4Rs+XnlazLHqUmXL2wS9hluYFC47etEXbcbR
iiI/dbhh07VomQNSJXYqRhwWnsJAatucLeh9TTuBMkZVsrnHvSGkAhG0p696GwHxoUYXT/jSD
YngCj8pGf60XYE3LJ/nNKzC4g00G4Hv1p+gJfE+WC9vWgl9h+ogPY0XtuAiI+Mdih2BaDLX
ICvnPrQlO4CNyKYFrS1LX0TAcZ/Kpk0J1upWjTWZbA0BWMXZmrWhxrxNGx3DitzLqIrmMjJ
4zSsGhuaLqHluquwVPQ1n0PU0g+ho6ppkd5AZkGWPTFRCTWgSjocncQNDKUcEMD3rZGdrADj
jqKdh9De8PW8MsbivRweKzLJx2KjFMmvtIjnz5C7So7U41NNR0ntjm7uB7aTarZ34q07k2EX
GBg896d7AWrGIS3Kxnox6mpbsFjsdP0pI4GjU5VvasZT1NYw0ILrw5DgsvBxn2qlUJ5Gc5ca
fLAXYowA74rS9ylWZWBikIIH0aQW0j0PSEclPnchHQ1Ep2LjE3f7JtzH/qh+VZ87L5DFvFD
Tt0zxLQvpWkai6mUos526splKfbKvy561d+pNhIMk89020aYdTqdp0Sge0VmByeetZSmWoux
bXw5bgHg+lr7SxSgYl/4euI7k+QhKdAK2hNNXicWmULvT7m1054ztN066E00vDtit6reYTx0
rOUrFqNZPhuMjhmKopKkZGvhxo2+ViVo50xcrMnVNIIntJCRkr2xVJpg7ooQq5YKcc+lvP0J
ubmm2NyyrIGKdsVnK3UuLfq0H066kUq0ma10JTvYqf2JdIwW+D7VXNFkpmX761urRyrMTn17
1a5dyW3exHbySRNuVSDQ1dCW5oprM8CAZnZ0maQRaxyXdxCrLyGHSp5UPmMvVbe9gTzRnb3A
7VcUuoQ5Mx1uJnGw9PSrSS1JbuS2d29qcRnBPaiUb7jTsas0tz7kjG7J4rJ07Mt5JtUu7LYR
5gxnprGNhuRzk15IwXkj2rRRRuZuVhMliDnBaiTqPDupR28QikbnPXtWNRdTaDL2rTyLfyPhyQ
04qIruNsx38QycJIEar2XY0dGve37SP97jPFaxVkZnhp+pvbXIdDg+te03QRlY7nSNVS9jCk
4cDkVztWepurdCpq0rtZylCetCg3sCkkc/q0sb3BR+Sa1jAzcrFGW+kkLAJw2fzrRQsQ5HR6
BrZGIbg7ePlPrWE6bjsaRkmdQjh03joai5djG1q6Xyyqt8wqoiZyF1fSM5wx4PrW8YrqY3J7
DWpLUkL07iLKnccJo6HS9cjlXmjgE1k42NeZMu3F/C0Jw4z9agfQ52XWmtJPLPzI3U+lacJa
uiFJdTF1C7Ek4Kn0em01axWhm9Gamha20LLBMfL7MazlBrVGkZJqx1Av4WAICgstS0Q317H9
n+v+TVR1FscTql4z00eSy5reCtqjFsQ6XfGzufMUEnpVyjdCg7PU7qw1SKWBCXG49s1ytNHQ
iybuIAHetSMYNa1GMqY5BHFARIZxV05WU40RnjfdeTB7m54RuY43dGYKc96zqM0gub1pvYR
gbqw1uakc13C0TAMMEUX1Gef68H+1nByvbFDV01jnkzMRc7g4AI61oQdX4avYYoRExAbPINY
VNzaBunUbfDK0MDvmsdTQ5XxXJHdKzIc8VpTznNHKQrkkPwK3Mt0SbACV7U7ganhmVYL0NI2
3tntWdR6Fwr1eoxCutmwDDPasYmr0Du/9c6sMtng10xehztK5XK5Hzdadw6kMf7uTOM4NMEd
t4Z1B545A7ZwMCuacbG0ZXRieJEV5srwc1rTM5GMEBNabEryGmM5B4wDzTuBpaIxUIWA4B/
OonsVDC2PE43IWB7VLT3LkcsI3ZSQfxrdGJE0LKdx6Zzx3qkK1g5xuPWLdIaNFQQZXllkIUj
OM1nNJamkL7EGo202Vn0c9verjJWJa1KjRNs3dqaJHRLhAp5Y+tA0i3Z01vcq/UA81D10Kjo
7nTNattc22xLB4xzWKTi9DR2aOcuVjWQiPGM/lW0W2ZNWkCicZA6d8dKvckZGpA4657UbJRK
dylWJ/KhIV9S5FdyxKAsgx6dqnlTLUmMmYPJuU8nrQtBFc/K+v5PrViknDCXG3jHXNMPQVyC
00104JaDUZmTdgYXpSShCysvzFm/SiwkWkYfdwHNIzJ5kn9ygd00PEgI5WhCsh8ZjYcD5vQ0
ahbQtdjtnih3BMepLpuPHbmrQPQXJw0cEUJ3AY209Rg0BoyezdoZVcY455qZRUIos62w1JZ
7Fi+A3TbX01Zmy10d1Jf33y4AzW8WYyRRKDPi9tiBUjbjngcg0WGjoNB1V1AimICDoTWE46
3NoyuhNes4LhGnjcF6cJW0ZM4s59Mg/MMEdq1MyzFPJb5MZI9fSpbcjUuU1tK1hS/LyAgrnW
UotGqaZb1jTI7m3MsKgvInCdiZRscqIXi00ocg/St9zK/UsWJEd1G7twD0qZIpPqd9pVxFcR
bkbNcr8zdabF/GeIIZWub00eMqVGKcZwJcUcbrml/ZLg4JK9jiti4u5k1bQ6bwzj7CgA4xzWM
9zW0iNoDqKhFoR1G0aEKxj+INPhntSSuGznNaRnYzLE5/wA02am+aOWPKjPwsm0iIpnNBW8C
pGAgwPQVh5my0LGBtPFQV1EKA9u9NCaM3WbEKsIBwCKqMmtiHFWF0zTo7dA0QxxTLmHCnjU
xhRWZY0AxQIgvYkeBww4Iou0jPHEJELfvkUYwWroTujK2p20KLSB2jHpXPc2USZFawaAHED0
FAWM/U7KCVN0i4g9qqMmiXC+pDZ6fbPEaqa5oc2JU0THR7c4zGvHtRzSPZomithe4AA244FK
5SVtCSa2jkQhLGMdKm9gaucLpown1FzEQq+lBxmramUotPQR/Dk2QwIyKfPenLa6G1aaTCFQ
tGN6jris+d7FamiINZI6FUXUMcVN7aLuNzi9b0eSymDqcx6elbXkmZNWFstJlU13R9T5hki
Ve5oWWiTxzKZACnQ5ItJnSxWa+XsI+U9qyvrC0S0b8Rals3Swr8meQ01awnoZSjY51UYHZj
jPQVo9SUjTs9EuJUUV1UbPShyiKz0s0vTRbqCEw+Bk1h0VzamrFi80uG6jIdAWxwcUozsNwvq
cVrGkS2MmCp2E8Gt1IysZoy3yuPmHQ1WokX9Jtp7tjxkqeDSdkgT108sdyxKjdQK5XudCMnx

WeaveTech Archive 0201

Dpkk8Ra30Hzya0g03qTK620Luo3hkdZF+YcH3rZG5FGruvy561RNtTofD+mrdW4Z8gg9jWU
pWLUXuatzorC2KozZ7VHMirNK5yV/bXFtKySqSPU1rG3QzvcpcICW+Q5/pVCJoI5HbYgLE+LG
w/M3rXTphpp5YSDoCazbV7Gibtcxbi5vIJDG+cj1pqCFzLAzNK53H8atKxG45CrFKB06GmFi
zbNOZQI9xxSsmPmcSeae/iTe6sAPWo5EUqjKF3eyzrjnI9acY2E5FYklc43GrRLJbV2WRSv3
6TQ0ZjXmGo/Z94Q90tQ4opVDK1L1G5jGCSDT9mh85Uku3L5cnFNRS55XHkycMMg/WquTZoR5j
G+8Ng+1GgJtbBJfzMMAx+oqeRF87Ks1zIRtJ00/NNJE8xGuduQRimIC7AgACn0GOD5I1ypHe
kl0B6bEgV5sbQ+ccGkoormIXcvISTzjmqTZEoqA0CDD0x3pX1DcJwN2042+tmHbYv2d61iwe
Z+TvUSjcuLtoN1C8W5YMDkd6IqW5FN1B4B+WtL6amaTioyQdh+7mjbUCxFN5JXbxjn3qXqN0
zJbnUJTFscgnpSULMtvQqiXPTHPTI9BpmyMcEH0ppXDqNCgH5ed3Y9qYJk8UhQjDYPXNK1x
p2HSXkkmFJzjuauYUldchvmYX0QfWqJRGjrvLkHAoBD/OyScHP86VgGtOdhK/jTtqCZEsShb5
evvTSFclDER8rfUULsIEkb4+XP4UvUdwKvnB5FNBSJtO5c4HY0w8iS200Hcee5oEPUBTgD8a
SH0CNCmV6Z96q4rEqqrHZwDSuFtNBiHc+w/L/I0bPUdr6Ib5fzFTgDtRcSRLbvsYq3TtSH0J
vMH+zVC5S20Bg8+tRa4xpA652+3SmvMVg3jkb9M9aNRocjErg9KYXFx0PpUgBbeBk4I70AG4
kbDgAd6aDYXfKHGxjx70uVDUmOa5klxuzimo2E5D2bdgbrT6CGkkYXt79qWw003YwM596LD
E+0zLwXJSp5CufSwu/zcNgBR7VcV3IY1n3Dk4A7UrANjfALLwR+Ypi2Zo2Wr3CJsLEqKzdPU
1VToJJcLN8wXat3p6oL2ZCOGBPWqSJNGw1V7U1UPymodPmLj0x0umazDKo3MAfesnFo1TTL0
L7D5ZiCZ7YqLdBrnPatfRysQ2DWsFYzk7j/D2qYdYjgIO9T0PUcGtjYp0k+6cj2rMvo0c4wa
AKep4kgIpxJZzujZj1R89MVq3ZER0vt3DIC0L1s1JSePQ0kAZ+TPTQHN6rFNHcbD90nFVGJD
L0NzT3H2dDz0qZaFJllm4pDBDxiGCG6x5TA0AcZ0oGrR5b+Lit4/CZdTtbf/AFQ9KwtqbLWY
wMjigLcGzXg4waYXK+oKGT2HfCEylpUi5CEjcm0MSNZsYHpULIQMM0agISQp+lIDmrq9Yzv
MkfePNW03WhN110htXWwJGA4IzS90CTY001AIaRjHFIZj65DuUMF3AdaquBEG0WaFweFTnAF
KVwikbIQKBwM0rPcKjY6daQEN1AJ0GTA5pa9xHJR6Ql+rG1jle2a15tNDFR110qs7dEVSgGP
QVk2bJWLYQdHQAY9KQGdrNgL23KYGexqouzJnG6MHTdASG5Imw47ZrZ1LLQzV0+5vWmmQ25J
jUDNZOTZagkWggA4FTuWk0ZRg8DFLVD0d8R6RHcbQigH1rWE7GUodhuk6BFbkiQB89yKqVTs
TGD6m1b2EdtwgAhtWtlc1UbaFjbx6ipu0xlatpcV5GwK/NjgirhNozLG5xV1pE0N99nQEZ71
0cyZnZo6PRtEECjzB+8B61lKfYuML6m5FbqqnA5rPc1SKF7okFzIXcZNXGbsSM5Qucnr3h+S2
dpI1/dfStIzuZ2sZ1jZSXBcGIEkd6tu24kdbp0iiBVkI/eAYasZSNiWzP6XDDQ7JF61Cm0y
3C6MLV/DCqha3U57itY1LvUycGjKlM0SF9jKRg8itVrqlYwUvdJ/vChRQcdz0izgSW0Cu0S
vNcrdmbWTMy+8N2sq0VT5sHFwqjM3TOK1HSZ90L/eD5TWSZXIsypkjoKoXQl7V7p/LjyWo0
Q7M6jSvD0f2YcAmB+9Z0o1sNQuYPItSxZ3GYL+U9qqEr7g42McY2kfkBV7EkWWWuhXRBQd9T
W8N2iXd2Vk9Kmt5dguUbjtB0KWYDSxr8HPF0M05WjEBIABOSDgiq3FtqPQLuewFK1h6ibDIw
IOfamLU3IvD1y8AkzWnFRzJbLWZhzQSQu5fjacVa8hbaDbdbmbc3btQ1YVwjBB0ee1FgNi00
KS6sjMjflUuSvY0VmLdQyQuVdSCPUVaAiileEkfrQMcpG7nqaBLcmt7eWaQpGpNGwFq5025to
1ZoyAe570uZDKZJDY707CvYGVuMCG8H2poNSS3i3SKue0+e1K9hpGpQ0iy26rKmWXH001TGS
YrNGUFYIY+02KoEKgxu0KNGQoGwFiet2F02mgX6HUEGLWG4tXEijd61l0TRajcp6zpUlNITn
cHqoST0E4tGRsJbHb+VabIm4oXLCHAHRsGLYe2Bg5xQmFhpchtzDkfrQl0IkJBAI60XBbDSx
ZufvetAXBcDnJNCACsc8A0/IYmG/vClcLoupIDHgnmgF5BvBXBwvVQFrjWXYu3ufSgSEQFB
tY09ARI3CAknI6HvS3AFYyY00fWhqWdm04cg4/KgBGkAwRjj0pLsA5HUj29qeoAZhk88UI0o
03CyYUdu/pSH6AoI5LZA6UtGCBXJ68jPpQLcmWRH4/lQtNwsQsBLJAORng0xbDUIQ4Jye201
MB5fgBeD7VKXcd7D4JZWdj8HsFWhqWjK0Zw+CSKA8ybA5bOPf71pPQFqKspCgoSDRvuPULe6u
AoI1znrU8sWuPtIIMjSOMkFh1qloQ2TR70tCGAU0zC7Wxp2Wqy2b4JLDNZSgnsaRn0Zt/wBu
RSRZzjisuru0TRm6hrCyfdenGDJctDLsdjJ5ik4NbqN1Yz5mmdFp2tJHEkbcE/rWUomikaI1
iAjrjNZ2ZaaLL3aeVvDDGK1Acvq7xv0HBzzz7VvHYylubGm6tB5KoW6DGTWcou5pFovDVLFP
3hj1qdR2JrW6jmb24wKL2A06zcmikq3F0KuJuxyrXCteJK3G05zW9vdMr6nZ6ZdpcQAqciud
myLkic+lFjxj85HahAkUdRmVY2GMRsvHm5/S55f7TyTw0tate6ZqWp1itlQe0LZGoK3rxR0A
SSQIplYHfAmcXrxH2gMDyDnArWGxm7m54bvjcx7SB8oxUTjYqLNwdADUpLDTwKBle4KeQwOM
4oTE0cRb/udWRcKatwK33Rkrp20viYLRWBt0JF0RzQAjEcknjPFIRzeuyGJyyj8a0grkSdi5
4f1RLjbcTllFEo2Ki7o2xnaKkaE6UKNDHZduM0AZcMoS7I461XQS1NNG4GKkBenSmAmcKaQ
0Z97MEcDAI70IHYSWzIwwpB9cUxEzHoabhuwKVhEMzhUJJGaLWAYvKW6mSYyVvWrTtoSzUjG
F6ZpMpD+0aQxBg8UBSzmTgnZsMDpzTjoyZbHOeGgq6gwUY9/StZ7GcbX0yVQF96xNUM4GeK
ENoHwF5oQtzgvFFukdw0oPBPndFN3MZKwnhG0iuJX3Jn0JpzbQoq520cQjUAVz7s6BJMIGJH
GKsvcdK/ElzDLwcZhb0rSDaZnNHJso3YHc10mK30r8KWEULuJgvzg9axk7aGsVqdME8sAvia
I47xnu3EDkn9K1pmc2cfGpGQeh71uZIXbyFx+NF0Fnc3fCEJF9kg8DrUVHOXDc6rW0ELgVcZ
rGOjNZao88nREmYBeB1rpu7HPYZtU8jgDrRuCTCJT5yuvB96TsUj0qxVXsEyMHbXM3qbaHEe
IkAuWwg68jHwUim9DGSmpcICwGAT09KvU1DJJBG+cZFLUNjvPB21tOUdfRXPpC3itDG8bWal
MXXC8d8B3q40+5ELbY5dUwvHJ71qZ3BgBgnr707sLIu6ZeNZzy8k4BBqJq6Li7HZXxjvNGVi
AGI6Vipr6mjS6HC3SBHYK0nrXTHUxaHJ9wZPFLYNx0bBHDLztotcFodt4fv4dRtXjdRuUYIr
CScWbKzVzmdcs1gvGK4Ck8D0raLujJqzM1gWHy8Y6iqR0vQWNQx2nk0B0NLTLx7aRfm2qD+B
qJRui4ysdPIyava0ygyUcVkllyUuWq0QnhaKvKJ6HfdKMWQKxV/m7e1G4IkZLDZz1oAdtGCR
Lsfzo6DELcKQVAoAri fJ56/Wi1hXCSQoQVYJxnrRYFYDJP905x64osNWDzh/z1/SmPmNAFMj
oe2M4pJsvhhYKMc0ATLvs3YGOaEA0DC/MefegqG5CuDktRezBIESgXrRqPRFzSVS6ujFIEJ
USfLqCVyZrWkr23zxd090E+YHFoy1jC9eM1d0JjiPI2qM1NwNC20xUVJpkypHapcraIaj3K
L1AYXJX7hPSmgdyBULHApqwXY9gSvy8cUCLmnWS3eQ7hG96Ly5R8rY/UvD8tqgljYuOuKcZx

WeaveTech Archive 0201

YmmtzM3EdsHuKdgWg5S0pJx6e1Fg21L1hA1w4RVyD39a13QI6ax0LPsTJJGNx4HvWTnZlqN1
cyrzRrmAMYqdvTqSYrWMrDoSGPPoadhXEUt5mc4phsbGiW32uXY+Riok+XUpK5qaLoYSHcm
S3akqmtg5GjnLxLiD5XUjmrskp22KfnFSD2PWNyVyxDORgqaLBC6C20qS4jV1YYPNQ5JFWf
QjvtLurSHeGzz2pJxege8VFvrmFdj7ivpmjkXQR219yBpmkIGcD0cU0rTi5pafay3A2INpA7
0NpArhf2t1aMrH7p9DSVmirsbFqFxb8oxAHUUnTu0M2h0ZufaE20faojBpjclYzgmTg5HpW
yuZmjbalNZBVU4FZyjc0hKxpR+I2AUEfjWfSmaKaJT4mQrjIzSUWHMjPv9aS6j50CKuMgiJS
7Gfa6jJHP53HHGK0cNLEKR0cHiNCi5wDjmsHBo1Uk0PiGPA24Jx0pcjQ7orXXiC0aHg4NCix
0S0fu7oXD53ZxW0VoZnm/wCFJ0UMGIH41NTzKh5HQz3qRoG3Zx1rJdjS9ihJrsQDcjFPLYXR
jXur7uY2zVxjcmUrIzYr/bdrLIPmU1pytLQzvdnY6PqcdxBuLAH0NYNNG61RLc61FC2SaVuv
bIpxGuwLcN3XihrYPQ5zUtrLsQTLT0raELGmpdCfww6pd7y3N0poEDtYp0Kg7hisDaxWutRj
gygmhXBHP6hrP1H5GyM+tWoEuVjI11iQyKd205zkVooIz57M6rRtZiuo9pbDac5rFxaNFqah
mQD7wpFIzrvVY0CbEmc0ai0b1LVACyq2c9DnpWsI3MnNjtC1o28whL0dx6k9KJw00LhNpc
7KKVZVBUg5rIsa7CMHdi4jC1bU1GVQ89KukJuYdhrDQXYZnymeVq3T0uJSV7HYWL7HcRq6k
EEVLqiyZGDAkHkelC1GNlfy48k0Ac5reo4BCKfcci qjG5m3oZGiXkcN8XY4VulayTsTG1zuL
eZJIgwYHNYGqHkDHWi4zM10+WNGAbBFCVyb20I1i7+0Eqa6YKxjJ3NHwa+2Zx0X1qamxcGdm
rb1BBFYGpFcyBUbPaxQhbo898QjFwdp6+9dMFcwkY7sy40K0sSdj4Nn/AND2sQCGrCpubQ0k
mYYzWBocb4u07p0rWl0ZT0UbHIY5PtXSYgoyyhaLLK53vh62j+xxvgBsVzzkzWKGa1fxxo8D
/nURTuU9rHD3Z/eNt59DXUtjB7kCpxnPPai+okNhBFwnXGAbXPT9NINgpbj5elcstzoicZ4
hIN0w00vWtqb0M5bmJn0UPHNAGaGLQww3HbN04HR+FdT8h0tsdTWFSN9TWEi54yRZotwH0K
m9RzXcZbb0c10W1MdxzrtUHT0p2AUAgshfWkNHW1/DLpYj3A0o6Vzt05t00XvHzMwQZ0
fyrogYqjQccnn+VNIQEfAzk9/SncEa2iXv2SfYP4+4rKouZGkNDV8SWo8LJRkck4pQJz12HJ
M5yU+UBgAg1qZ7EUh2FWDZz1pi16jnmAw5XvmjQNTY0jWRaIFJ+Ums5wb2NINEGr3UcjeZ
jPoKcLiLoZvmbwOPwx0q0zMYXz8pGKNyL5AWbAz+VCAUvtiwehpvyJT0K6LkHd1z3p3DViK
ko5z6VPOpQjXeccg9KdxkexfU0wszoWjRQZEyVPUVCYrdGRgAH5AWT7U73QWDAQRgr79q
Nw2EIdX5IPuKasg3BkKncefb1osgDezSA4IHp60hmjoeEajGBWm9KmWwR0s1S182zdkfB9Kw
T1NXc4swMkjZJJHaul0+xi7rcWJyrYJ4FKw0X4L+Q4VmBT+VRyLKV1Y1XtYb6yIhHzgVceuo
2tLn0PE9tM0bYyDjHStU7kWs0EmBk8+1MLj4JvJLDL+QcgVLWgJnXaTfi9tHLgYHG0tYyXKb
KzMHVLEJIzgzB9B0raErqxi1ZmQgbeykZ54NVYLM6/wkX2cGQLvB61hUdtDWMVudPBGoQ4x
WVzViDjAsikM0tCdhNHLA3om0vNClb0530MnGxi2tjJPOILXDjrnjNW5Ew0z0jTEt4k03EmM
HFYSldm0I2Nyrjhbqz2LsZ2p6TDeAK4HHoKqM7MiUE0YoreGoYYPMT731rVVDp2bRmaJpv2q
4Mb/ACLa0bsKzZ2+nWf2EIJ121yt3NkraFyW3SQYZQfaknYppMy9Q0SK4A2KFI7gVcJsz1T7
GBfaI9o6MDkbucVqpJmfK0dLYwiRkKvXnHwSj05rFFmS1jmUK6g0k2inG5UudGtmiYLGm1S
akchy974duIi8iY2jnFbcyZmkyjp0BN2kUgI55zQ9hpHwRLeVQxXBRFTsa0FxeGw+c7abq
C9mYup+Hpo5y9upK/wAqum1YlqxLXWm3NupkeMhapNeq5Z0XS5LiQGRSI/WhzsCV2bx80xsc
jPtWXtC+RjW80JtPzH0KPaLsdg0c9eaRdQQQmWHPwIaId0ZqoyS7WyHHYiq0sLU1Le3vFQM
iMOOA09Q7Pcqltsb0k21zcJ/pG9T0Gah2Rak5ISp4eUsTlgC01P2iJ5WYus6S1iVMZY8ZNVG
akJporWtnL0gbyy30q72JJ/IvYmzHE+RU2TLUmjWtLGe7tf3pIY9qzuosrVmTrGkt2xZowzK
B37VcJJKsujJQk5WTJYVFTQjct2burfuyd/YUWTHdo3dJlu7hykm5Cvc1jKKibKbZJrdt0Ig
3J9cUQSqm2cr0zBhuJ/GtuhncYwXA56UxWJbSecYMJII6Y71LinuNSa0h0qe7vkIZihHrWTg
kaKbbkPi0G5GXPY/wB4U2uJvuYXmk/ep41o1YhttjfoKEckHPUUXLudRoOutDGImpD71jK
DvobRmnua0o6mZlYwYe04tP1FtoLE2103Wh6AheMHkjHahARqQe5B64/wpIY4SrI20jBz+dNC
dvcZqHC5cZ20N7TPECqnLvYSevrWUoNGsZIdegWtqcbG/CpjBg3ocxdXhmmJDHYa3ijFvoRLJ
tYA4CjoasLGLZ6tcW8mzCYh2FZ0CeqNY1GtDoLbXFCyKrHkDvWfK0zS6Zj6zfLPKSj/ACmr
gjKtSYLHMxyeB71sj046G7ktn3IxzU7UOPMOMmjf0rxKEwk549a55Qa2N1JNFjV9bjZD5b9u
lKMDqbscjeXgnkDEcY6ZrogrGLsQHbjpx6GrI8i5p16bOUPu+QHpmS5RuaxlbQ6RvEcMtuec
ZGKx5GjRtdDLdVmmcjIKmtYRtqZykZqkYPetdjLqNEhVh65pFI6TSvES28QifBIHUVj0Deq
NoNbFDWdQjugSh+Y1UI6ESZkK55ycmtfQzvcdaQASepoaBBGNkgY8jPBo9AWh12neIiH5TH
nGDx04NM3i0YmrTxXE5IYYrSGhEvIzQpyNorQzGdBkCgNIBt5vsk6ynHBpNXViouzNXUtVW6
tCPBFzXjZlzdntxU8fhkcVrZGZJvGNxoQWqHBXBBx7UWC9hA8kbEglcdRQ4jUrDSxkk3DIN
NLQTYIdvDde1MSGK+9uucdqErBcsWzeW+c5INJ9gTN3+10ubUxSEA44rJRszV6xMJiRIylu/
Ga1MxgYBwGoBjJFI4Xo0tP1FtoLE2103Wh6AheMHkjHahARqQe5B64/wpIY4SrI20jBz+dNC
GM53dfoe1K2oLYZ5/wC8x+HNMEg1ZcNn0/Siwr6DjIrHI/GgEhoYuxxj/PpS2GR+av8Az0X8
v/rVvgudEjhDsHT0qdQQxyysCMgel0yDyBZGY5xQA/edu3IxSTEIsmAVwce9NASiVSoXAH+
1Q04qyGGQPGx3gdaN9BJZzrW/iKQJslIY+Zez7GvMnuZ15dxvN5kfDdxVxIGCUbsZ+oqidi
XAA+VsJpbtSTCxr6Jepa797cEVn0N9jSDIdYWC5IkQjJ9KIXWhMu5ksuW4PT9a1RA6RM4Yda
EwnJQL9LZL1cABj1rKcb6mlNrY6uS03ntyw25xiseZo05UcZqtsYZ8qfLJ6V0Rehg9GR297P
E4KswA/hHehXuVgdjtvDd+9xaKZDznAzXPKNmbJm3gZGdipKRDeKvLHzBx3oTFa5zW2G31Dz
lBwK2WsTK1mdNZyrLcrj0rDqaosAZPWGEnYe1CDoZ+sZnt704iexjaHbyreGVLIFaye1j005
1kP3f61izUdg5NJDQ0tx3oWgGFf3qt0ImAGDVJNE0z0NezP7oYPGOKT8xxZNngCkih4cUMS
KL2yCNgQ0LFWORCquppjJLVur2Mup2duP3a5rA2TJUFKw002hs07WAz9QSKQGBM9hVRZDSs
LpcKxxBNuA5DsBjDC9tCrjtU1Cx+lAy0WJCPa6UJsl05SWztG1FvNOGzx71apNIzcbZ7HS29
sojUFRGcSmykiysKgrhRxTuykkDA49akow9e2FLD905q4XIKtCTQLeEQYi5XN0TYox7mqbdP
QVKbK5UL5CqOAAKSC1irq0SmzYY4x6UIJHFWLpDNqRhYHB/SujmaRhy30jsdBitt51mQEn3q

WeaveTech Archive 0201

JVHYuNPubMdsG5C4+lZ3NIxRJCCu0jNJB5Y5HxPoewiSLIyElbQl0Z1KNtSlpHh83IbzgRg8
e9XKdiFG5u6boEdm5YDOR3FZ0bZooGtDZxx/dAH0FRctRsV9UsY7yEq44FEW0DjdHB6rpktm
x3JhM/LXRFmNiHT90ku5BhSQDzV0ViUmzsdM0m03XAGc+tYSmzWMLGmtjDjG0VCkyuQ53xJp
i7jIg27R2Fa05dzOUTLJQyJBGB2rbcmxPYWMT5IqhcKT96ldILX0t0zR4oodkqhm9fWsZTZc
YaFHXPdxcNNE3AdB3pxn3BxaOVmikhcI6L5ByDWpmJGxfjoAe10w15HVADo42iZ8MrDgYrK
U+iKjG5d1HQkmtx5ahWHPFJT4W20NvbS4s5WVvetaJoh3RU3M0Ce1WhImtdb7iVUwSpPak5
WBI3F8K1LVLkIqHUXUpQkZ2q6LPZsgUs6kdu1KMK20zS1MmRTFJiRcEdBitSbCbqg5PHvQK1
wgbCsmMk9KwW0a40Yz6YzGkSdhUuW0mYfXBJGDG4+YhV3JsmQErgHnNAIjkBDbSe01NDLm
jWgvrkwLjkjilJ2Eotmnq/hxrW28xGJwelQqmtiuVpGdt2HBBIqySWJV6ZouFhUUM6oKaYak
j6ddBmZYN9jQ5Iak9xybWkSOGX60LYNQDd169xT0DYaj85PT0NFh3LMdnNcLuijJHsKTdhFS
4h1gYxzblNGgakSgYwxI9/SnsA7AA50femriHE7QM0DRLN8kyO3j19KVwKk2Y2BB61QkI7Ak
KeSe9JA0jGJVjUcnrihiRpppVyUaRF00daXmikjNlRl10cgZqkkLUazlh15Hf1pDGLskbuLN
I0ptaTpRvLZ3DdBgColK2gJMzruzms5wraqPpVjpiIGchj79KaAifiIJPWge+4AgNuJHSlcC
OXgg56+tMBM4QuOekbsA2I/KT0HvQAHaCADjHUUrgKkingHFA3oNwn/PT9KdmRzMcCGVQdrL
j9Km1yk7Cqcn7wx9KaWgDNx37aLAmSck4zkiwCl1z/ShBsI+/5cDC9AQ3zG3YOcMUCZIoV
uMYoDYQoBnA6980hiCNLY4P4mncWtiRHZevf1p2uNMkRzj1HtSa0AlEhwAp4+tTYdxFMIJwM
dsihInYrNwAQec9adguIkgwCeGppAXLbVJ4v1DnaB61nkCZcZtDpr17j5iB+NNRsDaZHFigb
pkd80yLI09Pv/skiuM+xnkVEo3Li7aHU6frlvcsAGwfesXGxsmT6leRrEQTwR1pRQZzjrm5b
z2C5Kk5GK3S0MG9S9Y6tNAFG75B1Wk6aKVtub9rr1vKo+bDCsXBpmikXZrxFiEmedU2AwTQ1
Ldkg8Z4z2q4JbsVLLWmjIDcqD1q3GwoyR1Wn30V2gKN9ayasaJLxzgHFSCkeo3PkQggc+lN
ag3Y508vI5rg0v3g3NbJWRk3qdVpUyS24KtNAArK3S1NI1zIBxU3KFBFJgjnveCzR5ZCQfStI
Ihuxj6dE91Is5cfKQMzrVuxmtDts7f0wZ61gzdbEyN2NIB3UdaQKxh3zvHe5RdzeLUmTsadi
25BuGG9Kka2LJ7UhjUB7mmkFwkA2nnHFSBxmsb49SRh/erogtDJnXWJJgQ56r3rGW5omWORx
0oQ0NbnNAXMHxImUGPTmrhuRLYqeGLpYAYC+WLdKuaFBnVD3rI1A5xSERyxiSMq3Q0dQ0N1
G3/s/UnlhA56E9q3jqjHY6fRbgvaJv0TispI2i7minT0qQA8fjQCM7WIXlhaAQEKdqa3EyroB
S5dZLxt0M03sJM1wPSPHcU8cUaEIBzimtAMFXLNbkqjY2mnFktaBpWlx2a/IMg9abkKMBGo
I1UjFRcsXGTSsBBcWlCrsjAYNVewrI5PU9DAVe25MzPJ9K2UzJwN7TnJt4VVR8vWsmY0i8V
CnGKRAdapHY0bBY5nxPo0csb3C8SY4FXTkzJxMDR9Ne5uArgqv0raUrIiK05sL7PCsfUCud
s2Ssi2QBxjtSKZmavpkV7EylQrdcgVUZWIcbnn2o2clv00Z+8Dx710xlcxasdB4Rt3jz5yfk
fums6jNII69YgFWBqkRywI/VR+NCFZM43xhp6Ah4wMjrW10fQzLFJHJZONucgCHPatzM6Tw
vpSXCifk4PGR1rGo7aFxFzrUtkVRxj1rK5okcf4vtES4Mq4Ht61rTfQiSsc00AWHX3rVbmY+
3g+0NtwSx7UXsgsbvhvTZ7fUA7RLQR1I6VEpJlxWp0mqzR/ZHjYj0rBerp00Du41Ezqo68g1
0rYxaK6IQvofX1po13Rr+HLBL64w2QV5zUzdi4q53C2iJFgq0BXPdmqjY5DXWiLNGwAweDiT
YJkSRzkqYb5DWqRmQN94CmB3ng+NHsBkcZrCpuawSsZvjGzjWff044p02TKJyjgYcjp0rdaG
bVxoYxnB59qNAsPO5nX0o6DW51clLDJoqHaAxA5rG7UjVxVrnJXUZjmxnIHStLYxI+oXixim
gvY14G11yec0hrud14VvftUDxyqDgdfWueasBR1Rg6/bJDcs8fRj0rWnJsynGxjgqWJ9+c1o
ybC5xj0FNWD0Nf9rIs5RFIPkJ6msZwuaRZua2i6giyQruHtWcXZjkkcfqcEttMwdSF/LXRG
V0ZFLzDtzNjgqHdnr1pICJ9x+VuaEChx4ClSPzoBEbL5Z45z+lCYxSAE5yCaE7itYjdS0B39
KqcW7U9TS94NT0WAMQIPI70riGITnDDkUDFbPYc0wHo5Qbe/fFCAaGKtxyc/nQHQRnXGAQE
4osgrJDA1y+2Mf0WfWkmkASQSwOUkXBFggdRMAx45z6ihgMV3HyYxz1otYlM1aaK1xCjBxkj0
OuKhySKUblS7sxt5TKg/rwcU4yuK1isTgYSHNTNvSsKjHGMp160bDLcVLJdIXiRuKm9h2Ee0e
H/WRkd+l0/YLdxgQMP1HyihMvrBtPA6D1pA9B0a4P0SvrTuFtTf0vStEwoZWx25rJysUotLP
U7CFTZgVZvqKadx2sI2qytFslJPFHKKLm0KqzEs0461RJNGTJ8pOR7UPTYLGjBpVy8Ikjaoc
1FUtRfQjudSubXME5Jw0Kn1Td007RmNdu7BS20etaJWM220SLKGTbga+pFukBp6HdTsFkyz
A8g96zmk9y4s6KTV5Y1XzEKn3rDldzW5RvdXWemgkLxVqDRDl00fmYGGP79q1T0MzQ0zVJLJ
ganKt71Mo31KjKxtvrbQbTKmFPesuTsXzDh4gh4yRiLysakj01fUIrqM4wR9aqCaIk7mVZzi
GdWDHAPQmtWiYysdRba5EyAngDjNY0LNVNWJzrMQwQeKvH8yJV1i3Y43UWYKRTuL+H7QHJGB
TS0FdXLdvqcBA0QD70rBclbU4RyWHNk7iDVRcdLqXkx3ILrVYyuFYAimo6icjmbu88+7XIy
watkrRM76nZaeQIUwf4awepqh9zdLeEskQXko1WFgcn+VfZi5kZeu3Uc8GEb5gKuG+pMmYGi
zFdrTjo1ay1WhnF2Z6FE+UHPauc6Ad9qE56UHf04vUWE1GG70ppCvY5bVr0TEaqvXPSYtYIzk
Y803MYgji3fM0oqJrUuL0gU4HFQmWIIW5NNMRGZ0GckU3MmfUEt5tg/iNWLci6NS3KBQEHOR
UFEo6ZpoY13VBvYKQIytZuQoBUggc1UdSWRaLqwnUxyEBwC5URsClc2D165qChQxA60CIJ7h
Y1IJAOKEFzF0ro1x5MgAGepq+V7k8yNm3lV0yhBWPkQ9iCaFoMQsFTnpT2AwdYvBymQV7U4I
hss6SIZIFC4z60NgjUC4XHGakp0WjdBQPQo310IY2I6jrQkS3Y43VLiK6mDjHB5raKaM29Tr
tKcm3jwBjaMYrOT1NERGgTjHapKK110sCl1CQX008Q6iJNwxitoQMZSOWWNjMPLwdx6YrfZ
Ga1Z3XhWNobcqyk9+1YtEvpDQ3JmCLuPSSi2cd4tkEg+QgJHNa09zKzy4AxjbxXQYmp4ZUf
2kisiMi57aF3PQI4ECZiArnNrHiELJXt5Ts+6T2rSmrky00WlLaQZB69q3SsZXESTJwTmgR
0vgzJumPtWdTY0gdn0cRHPArnrRc868RlhdNuwBniUmG2hjIy8kgY6+vWtEQyHdh8Dgg/jTs
C058FNm05HIPSuaobQK/jRcnPPtRTFNnGhGU+noRXRoZDHQhevPamg6ioGwpIAXS20Gjst27
Q0x6VzvSRstjbjkESMD68e9dEbWMMWiAZCYAOTTYh6uyoAOR3oQHQeGLu023K7YLDKxqI0g7F
XxBLun+VtynadJWFNmP74/0tSBflZ2LY9sUNgYMDJypwkLgkbfhvVJbiOCTLRk/LwdSHVG
kZGL4tgjLU0oGcZqKbsypWONZfmrDGIi5Qk9fSkMcRnA607hYJdg5XtRa4baDWy6jHGP0oAV
V3KPb9KSMakZ56kVvwsMwft9KYuU6NU2javT1qBiMMqQKaBjAGA559D6UaCHIIdqkSEe2KPQ

WeaveTech Archive 0201

bHCJtgJHzY45ouK4bn2YP3vT1ppBfQ1PDMtqCEriondIqKNPxFGmGcrk+or0nvYuehZsZIGT
x6VtZmSFIYENg/LQB0fhecbyhOMDgVLUVjSgXa1+yYRGQD0amEhyRy5IZtpJGPatlcyGLWZu
RxTQup0nhi5igBjKxknetYVlmsEjev9MiuoWYdCCVEZWka0NuI0t5jGcgjvXRHYsQMD5mD
931p9BJXNjStGe8hLfsegqXNRHGJ10i2L2cIQk5rCbuzAKsWb6xS5iZSoJPtSjJpjsmcbR0L
PauSBkCt4yTWhjJWmuGNnk43FuwFX0J0h0rRpABLJ8yntWUppbFqNzprK28qHABIZ09Kxbua
pWOb8UWTL8+0DPetKTUzZrZLlJkdR2rZbGRZsop7psRjIHXFLbca0y0rSBAobHzEciSZZuax
joX72xW5iww57Gs4ysymro5K60u4SRhsYjPbroi1Yxadz0lVomKt1FFxGloNt9pYn0SDSm7F
RR0k+mC5iCtwQKxj0xo43Mi48PPHEXrs8cDFaKaI5bHPyxyW7lXzwe/aaZiTpC09yEycN0zV
WstQ3Nz+xLgIcMTms+ZFK0gqaHdFD+80Md6XNEdmZV5BdWVx5ZLGrSTWgrtEf2hzgFiT6YoS
sK5ZsXncEopIbqKTS6grls2V8AByeaqd2V7y2LVZATu0f0ppJ6C1tqURJ0RksQfSnZBzCxT
FXAK5btmnyk6S1uL6KJTGkEcVi4o1TFuZ7uZACH0acYpA5X0MK7kubVsEEeiTErkNsovdyMc
MxINVyiTJB0dopQ40S0cihpWEtHc3LfxI6R4Jyf51i6ZrGRkFE+Y8HqaXI9h8xk3WqM7Exk+
4q4w7kNlFrw7938VWosksWWovbyrIjYI6g0pRuhxdjo7XxLuiBbrnmsnTaNFJEX8SRjGTnNT
yMakZuoauCu6J/mJ9a0jAlyM971mmW04+oqlEjmnWx15lQKfpUSplqR0UWoxNCCHX00RWVRG
iMjVdXAZh+VWosly0cudUlFkk5X1rRQM+Yhsbh0u4myAM8kVTWgk9TubfUYXQf0CcVg9DYiv
tWSD5g4xSSbBmFqGuLiuarMrjF9SGzDulSy4B0GrWMBGZsaDrZiZbZ+Fz1NR0D3RpCWh0wu4
pDkOCPrWWvU0KGo6iEUrn5frTSuJuxyl/ftKxAVreMTByJNi1Z7STk/Ke1E6el00EtTtbHU
YriBXDDpXPZ03Qxt4scRYEHA7UJBscnqegeaXIIGetaxizKUjAMgEm7vWsUyDp9I19REiMnu
MCspQbNyR0axkUkW7cMexrI0MTxFegQ5U5xxVx3Ib0Kurnz0TjNbxTWhi7MZbboWSDoeLU
9RLRny6HqDKkyEK57VZSTRVf3L15qMJtmAcZ60kM4fU7r/AEHkzuU9Qe1bxVlcyb1KiDHA
xmruibbndkqktr4M/wB0VM9io7naxajB50Q8GubqI5XxXKJsmIqqa2pGUzmQgIPtWlZ0w1F
DDg9KAR0Hhe7W2lJdgAe9ZzWhpB9Do9R1VBAGRhtxWKR03Y43U7tLhiTzzW8U0ZSKMbaqBk9D
3FWiBhQYL7/AKUw0m8LanDbRbJGC4P51z1Iu5tBi+KbqK5lI49uaKypnl7wUII5rbUz0IX
fhQBjHWqRiZzMsopQUxnQWusR/ZPs7HoMZfYSi07mkXoYV04+0Ng5GcjFawIkRA4Jzz9KoWw
CQYOR+FGwCNORxk57YpWGHndx8xyR60JJAYZT8nygZ96YIjRsggjPvQIFXgndgUAT2NwIZQ
2Rkc0nqrDwjLt3qZuImBbB9qiMbDbMZMZJJzntWiJEIBY7Rn2oDYSMYbB6U3oNEgT5jwMetS
FrCkMw25xTE0CYDbTkAd6AWo8jjgYHX3pIdhm1vX9KWocjNgsMfxGqQrixYPB7dcUhpKd+B
70JMGi6B154A9KYgQEJjcmY4zT0EtxS3G7GC0hos0xo6NMLvcCV+Bjis5ptFRaRoa1cR3Ue5
HB4qYkUjEUKQFxfgj1rYysPUZ65NSP1J4HaN1ZCQ2fWhpMqLsztraW05s1D4Ylea5dmbWTRY
mqWohuWK42emK6ISvqYtWZVVdxznj0qtCdS53LxzBxjttUuNxrQ6PRtYEOmCzYY9BWMoWNLK
6IvEGj+YBNAPjXk4qoS7kSVLc5pAVOH4wa1ViDo/DmprCyuwRt7H0rKcW9UaRa2OytZULQOp
BrHY0JQKQIpaJbJPAykDJ74qoysJxuc7Y6W1vqnz8r15rVz00MLHXU6uCBVQbQMvg3c1SsSg
YqSiveWsdwm2QZFXGViWrnGato7W825F+Qnj2roj05hJNGn4Y06SjvMdcA+g60aktCoI6qNF
xxX0zbYcy0kMilT0YYUJ2Fa5zutaRCZVZRYw59xWsZ6GTiX9J0q01XdCM5HNTKbZUY2NYKA
uMvm0aBsDAgimmKxga/ownRpF4I9K0h0zMPR7HPaZA4vo1Iiwa0k1a5MUdzCgaMAiue/Y6FZ
kixDpilQ0xHNYwyn5kBPfimpTtEuC0e1TTFtboTqgZQcl1aUm0Z0KRqaZaQ0SIsyxh5F0qHL0V
GK6GkkCdggVncuw2WyimGGUEVSdgcehRk0W2wwEa8jia52iHT0cXRZDd1V0VVq059CLanV2t
uBEqkDgVg3qapEot1zjFNMEinf6TBeLh159apT5RShc5PxB062ZXYDitYTuZ0DK+iaZJdyK+
Mxg8iqlKwJX0kXw/bOPuDarL2jL5NBD4Zhz05HQ0e0YuQg1HQIo7Usi/OvehVAClanLx2Ukt
15cY5z2rZS01M7Fk6JdmTiPG0oFLm1HY6HT9BjNsu9SH71m6mpahcmPhuDjBz/OkqgcjRzm
s6VLYSNJg+UTxWsZJ0lpor2MEt222IE07pCsTppV4H4j03PSP5wtY6Gy0nEakM2e4rJyVzRJ
LHXNHmVC8e5w0oq4SVyZJo5eQSRttPXvWiHqGZLWPkn0poNjRtLXUFLrCMEJ5J7Vm+XcpN7
G5caMZYCVysQOM+tZqARTTzyF7aXNrPsmBB7VvFprQz1ImDepyKYkxscsccj4jJLDsKelhpnU
6Xp9y9qpkkYMR0NYSct1TfQzNahvLVyDuZM9cVcUiW2Y6u7Mcnk8c1okQ0CsxGG4FFwRZs7q
7QkRfMA7CpcU0UpND7y/v44/nBwfWp5EV7TuZbTTMxLZ21aViGw3ELnppiJIJSOFBNDBGnB
JfxxjarFDWbirimiUbi9ncssmdoppJCbuUC2GJ4xVoixJC52HHakwQ+N3HKZBp2VgTaLK29/
JB5w3bcetTZD52ZNX35P3u9WkguxQxUAKfmpCQRMykMDz7Uxos2ct3NL5MLHP1qXFD5miC+
a5t3McuR60JL0dDyquNuQx9wKrQlochB0F6DrmgQ9pShyDlR2oRXULN3M69TtxjmlYoFMyLI
/wAxznB6571XoStQDhMbckGkC2HMSUyCcUJgB8xcbATzwalpgtCK4uJjuBY+wNCSRTbZD53I
7cmSPd8hSFOPWhBYgljdTv8A4TTE0Hbyu0eKGOI7GG+9waSAaMq904ajd3UjK9DmkgS0iUk
45p6gRjDZUcGkhsKhJCLWJoBbDoWXzgoB9qYtCS7glT3+dDtI6elK6BIRxxt27qB29qBp2HZ
zkgDJ6UIHoRdjJyTmj0FsAbEhB+809MaHbGQSFzNAWQ4Sfu/wDZBx15pAN3n0MjHtTSDoPB
AHBBPYDtQgAKNH15PvQBHLvU/nVCN1M+X8o/Ks+o+g1hkZXg+1UIeRvUc/N9KdgGhmBwSOPS
gCTnqi/nRcEiml1b5ueaQEauc8k4NFh3HeYyJzkkUJagmBYqMDH4U7CThryFsI0KQXHCZU00
g7u1G4FiDuPwFRvqkjkTKU3YJ9QeYEP19aajYV7lcznHH0p2EWEZinBzSVtgJYZijhs4de9
0wJnSaZqyvZm0aQFi0KwLG2xspXWphajAiTM6d+1aJ6GTViG32oPeg2EjofD2sPA4ilI8vtk
9KxnDqjaE+h1sNwkiBlbjFY7Ghn6nfrCpBJx61cVcluxztzqBSXcjZX261qomTkb2haytziJ
zhgPzr0UbGsZXN7grxWQ1smlwqgmhdg0a1ifZjTY5GeD6VrBENl7w/fRTKUDDK9qJKw4s3cD
sazKQmBmkhkNz0sKZJ4pIVzHN3HLL++cBR0rRjKXuathIjxgoQRUtFp2LWBxZUjGcdulHUDO
1a9FupDcinFaksr60KMY6EYAM5qmyUkbAQKMA1CNEKpccinYlswUZPrU7Ac/rT086onzZrSC
JkaWmRtHciueFdaTYRnAYGPWoRYuMYOaAK190IVy3T2p2uIzNNljkunZTnHWqtZE9TAcJAiq
Ch04FMNHg/yKQzvnFi74PL64/0tKe5nPYg8GhRbuc8bulVU3FBaHURooGKyNULja1LYRV1CL
zLZgoOapaA7WOS02F4NcKsmF/lWrFumVtTsooYyAQBWVzRJEqIo6CkUkG3GfSgSMrXYkkhAc

WeaveTech Archive 0201

fLnp61UHZkySiDh0yGD5oce90U77ijCxsCCPHC81FyrIQIF5Hegduwk6KYG4zxQFjgL61Qak
qgZVzW8ZaGLR0dr4ftLKSIVi9ahzbKUDUjs1C7cCouXyoLSJVGAaQW0a8UWRky/L52jrWLO
VjOS0Qigkkm8oLzW7tuZmprem3UF8jvGdufwqZS0KgjTYEUI0K57my0ItTtFubRk2gk90KIu
zE4nneqWbWlW6uMeLDUXoYtE2h2f22cROSF9aJSSriUeh1djoMdpKZFJ0fWsX0+hrGGmpJrG
mLPZLVQbg0Kmm2huCOI1DTbiDcJAQPXtW8ZJmTViggJQqRyP1q0IuWFrNcMPLT7pGcVMhrQ7
+ztENmsbKM7a53Jmqic5r3h7A3W4JYnJANaRmS4nK3drNbNiVCp7A1qnczaGIGVdzHHtTA19
I02S6kVmU+UeeKmUrDirnX2enJDbiHH7sjvWDLqaaNkc34l0LZIZLWP50Qa1hPuRkFtjmtvL
5DZz6DtWvQzEVCVI50aLjoi8MaZKkiTkfKR+dZTFQuKNbxBo8dxZs6R5lqITsynFHA3EEkZa
MrtIbpXQtTLYSNWPABz3HpQAnPygAkk8i joFtTvN00W2msIt0S7toP1rByaZooIy/E+iRw
CWFAGHUCnCTbE4pHKvDtC7D19a1T6EAEbAAyQTVCOv8AC9hDPbZeMEg9S0tYzLY0jFMY/G0L
pbyiWFQFPUU6UrhKNjmZI8kHHyitTMC7FchPHPrYARd0e3W+uhA7ct0FJuw0rm3rPhLLaz82
PL001ZzpqVy20YkXacYw3StU09CCV9rL3piQjsMAR+NNIDoPCVulw0gdAcDPIrKpJo0jFdTP
1m08i6Yx4xmf3RLViiishZgDkAcE1VhJj43AkVxxt7Uagtzq9Khj1a0kecAso4rBvLLtFY5u
8jNtOyYPHStou6IasVC3G09UAi8A4PJ60g2I13K5Hemw3HDdG2McHr6inuIawKtLM470LYYq
c89RSAeDtJxyfrQFhvz7g2MCGl6C+Y/o/wCdOyFdm/GxPOMGpQDiuDuzx3FHQaBV2kEdDzQg
2B4ecgHP8qe4kPVSqbW60rjXcdgMmGGTTTBi2C0oUj0oXYQ3L0yvOPWjYBFJOPQdjQFiaKP
e42n86GxFi9sJoLEjpb8vqBSUkyrFJAAS3pVE+osaktn1PWloBKE+baQB70h+pZit2aMLOR60
XSQJEX7wDarhh3NAWHxsyqAvDetToCd00aQvyzEt2zTsrh01Fj03gZzmgCwuR8wzmgDSt9be
3i8rsBjrWbhqakVivfag0xxngjvTjGwnIqxux0D0NUQLWaSCZCufalJXKtsdbaa4UiAmQjp
zjrWDhqaxkrC3etwyRlVbDULFg2c7qN55+UY49MvRFMMW7kenXT2bZUGVTV9ATsdBza+GIER
YrJwaNVLQ2bXU17hG2sm1nYtMwta1MpJ5bHIqoR6kSLY52a5Z3Hznr0BrZIzbNLR9WmtJQRE
LKUoX2KjPuddbajDJGDvGa52mjRNWJFPRoSysD+NCGcvq94JN+ecGtIxMpmZo0c3kWO7Tue
tVOIRkdT9sh2g7xz71hY1FW4j4IZeaBkWo3AEBIIHpQhXsc5bX//ABMFwBJ9DWvLoZ8x1UUq
FAwIrJs0WxKJF1FIYu7pg8AUID01whrQqDziqjuKRjeG8iZwxPXHNK1jNbnVKeOueKyZqI
rDcASKaEDYJ4NIZgeKVLxHacECtIES2Knhee0IEU2N7Nn61VTXYmNjrVHyjAFZGqY3oeaAYk
jBQTxilSD0Y1grHcieJhuzz7VrB3VjN605uaTP5lqmeTUPRlovjzSGJnGKAMjXjiDjoPanH
cmWXR8Nag0ryRsTweGq5RsKLOjU/Lw0frWZYw5z6UAEmpKOTgGkgOU1m1jN0ksfRTzi toS0s
ZyVjoNLUi5oPl0cDrWbuWi4eo5pFNjCME80CK10qSqsGxgimtCdzEg0qyS7WSNstnPNac7ZN
rM3FgQJyAazuUkP+7w036UIoVgMUXEcZ4ksYJSztjzMcE1pCVtCJRuP806XHFgkyj5yMHmiU
riiJoF9KzNUN145xSQFHVLaCaArIBj1qk7MLq5w7aYwvm8kFgD0roUtDJo6rR9JS2YyAHc
wzWUPFxiBCIFrNs0GSo0SelAHK+J4YJk3gruHQitKcncymjKujLS7RyxPFdKsZHbeFrV7e38
uQdTkvHufY2gjoANq4H51kaGXq80axshHJHenELs4LUI41LJY37ium02pg0S+HYLe+WKaPcj
UTdldDjroeh2dqUaqqgAdB6VzNm6SK2ssUtnC8EeLJD6HnWozLJIidww2etdMEznla5TDY49
Ksk1/Clqs+oESokmbstCoq56BHCioSF4wOK5tZdaHH6/fMkzIeR6VpTVyJM5eQnzSV6HtW6M
ibTmVr2NGAwWxQ9AWp6TZWkcMS7FAz2rllqbxVkc541j032xV09BTSzhkJGcj6A10dDAa50e
eBQkFzZ8I8aooYcngGpmXA7vV0zprn25rmW5ta6PMbwAXT4PXtXXHY53uVtqLip/OmJCGI/d
HFCYI6fwUPWSQY/h71LU2saQKfiZSLg44BNKmEkYvLnt0rZIzBk0AF6U9A0w8HpttJm3Vz1L
GsTnteb/AE07eMfrV09iGjPBjJqk8mtGShg9u9S02gAALuzyKYdQDLnk80wsNydvHrSuHqKAd
vHJI/OmA5AVyCRk9KLh1FRGKkMfxo0DyE8r/AGzTsgNxdueTwPfOKLkwiTdkYOS01AbCbwcZ
PppTNE8cilQhFIBW5yMAYoARW4xwDQDEEL579ibm9uaYkMw8Z2upBHXNIY/KN0H401ewgXh
wyt0NTEdRoMwvoXiufyB61jL3djVWkY2EEL579ibm9uaYkMw8Z2upBHXNIY/KN0H401ewgXh
UkB13hiGN7LaVHXmsZt3NIJML1vREnh3p8pUcYFEJ2G420LmE0E4j2kEdz3roSMR8RLHI4b3
qXoMt2MT3MgRAD1Jgdbp+iR+SFLXLYrJz7FqPcyNc00SF2mhXCDnFVCV9xSRixKS/wAw6DAq
yUrE0St5uBkjP5Ur6AKbWl6TJLJmQEL1BqJSSvFanRz6cs9t5RPTuKyUr05py6HG6rY3FjIx
2sEzw1bxfMZ06Kays2BnLetVYLjLJb5V0DnqaewI6nrR9I2w75ADuHSspz7GkYLtUYbvTJfMh
B8s9qSSkCbIz0oXxukyQQ3eqjGxLaM0q4YMG4zirJR0Gg2b3gVtuUBGc9aiTsvFXNq90tLV
AGB61mpX3LTYyG1G809tkqnFPkT1QlIoXt55hEmeDVxjZEvUijmUgZ4psSLiy3iQ7/m2dR7V
DjEq7Q231G42ltxwPWhwXUakDav0w2ucjNLkQ+bQGW4LZctg59aq1kRcuwavJHGFLlsVPJct
TJRr0ijJx60vZDUx48QzomSTj1qeRhZjG1uSZNSmSDT5LahzXire9khhKZWqa01IUrMvx6/
Kq/MT7VPs7aFc41PEcNviaORj5gHiR93Uj3pOnoCmiG81j7YmD1xTUGgci rpd0IrtZGOMGrL
tYzT10xttYgaIHF+dc9mdCZWvdYCLvRhdqcy3JcrGafEPmoR0PcVXI7k85kXdd00ku5G4zyK
0jHoQ5HT6JqMC2yxswDAVLNGsTWF/CF++Pz6VJSepWv9SREBRuLNK7E9DAV9aWQGNunSrUWi
GzLs79ra43REbWODWjWmpKdmd3YTiS3RgeCA1g1ZmtyGbUYLchj0PU0rDKd/q0YiJjcEDrTS
uyWzlbvVDM7be/WtLHuQ5Gn4Y1SNSYmbDE1M1YcWdWZLEZbPasi9TnuNVjTiz0oUQvoYLzr2
0tGSNpq1Fk0VjG/tdxPvhkHy81ty3I53c7DQd+3Woc8MODWEk0appmoWBGfepH0K15dLahy
3bimg20S1y/ExIjWQ00etbQiZuVg0LWzFKscrAIKU4vcISvodlbzpcQq6ngisTUZcZLBHkmn
6Ac1qur/ACsM8VcYkN2M031R4LgMvrzWnIQPHZ6PqcF4mEYEgciSdbmiNB2C9aCjI1TULjR
lVhuFEVcTdkcNqeoNNIQ0vffDMYmLlqVrKQjCJISODmqZKvc9D0q7hurZXQjNcrv1N0izcSg
QndfMBQhnda5qTNKVJPWTYQMPmxDI03zcjFbWsqmX9CkKX8RPAzSlSODZ6JbTLsB3CuW50I5
zxNfSRsQh+X2q4K5EnY4m6YsZBxx64rpRhIiQb50mBntRcLHYeHLKK3LEokByOKxnK+hpBNH
RXl6kUBIYHA9ax3ZrscJr0wuLjfh1710uzKRkH7/AF46Vr0MyXTpBFeoWX5c8mp1sVHRnmpm
3Mc1oGVwQPSuR7m6Guc14xlEqfIRx1Fa0tTOZx0N5w0AvWui5iIQWXBHPBpgtDX8L5TU4yfu
+tRPYUg53WquHsGA0eK5Y2ubnmmoov2k/Xp6V2R2MGVjx8p6fSnsS1oK6sCMHINIaN/wpcrb

WeaveTech Archive 0201

zshb55vFY1DSHYr+ITvn3j1TTpB0x1RL8pB+6f0rS5mL5eMkcrjk0DNjRdSjsbZ0zw1ZzTZU
WZmrsk1xvVqqDsTioAHgN0q3pqJdgYBDMj0A1Dzj0oAcYucLsj0FMFqCJubBNFkgQ5Bs+lAX
DfuGUxgetCaDYYJDsJBxjr7UKwMTzj7Uh6djdDAEjFWTuSoink54qR9Bm1d4J00aBIXgHIJx
TAKxuxSAQJL8g4PvTbBG34aXdeNluA0LZVHoXBB4itLEscDHPQUqcmE0YWws2V4Fa37kNEpi
Z0QcUtBG54avEhby5TgsaynE1hY0/EdpGYVkrC8dqmnJjmtDlQoDcnv0Nb6GYu0bjzgfngQx
0Hh7UFt3WHovr6V10PU0g7aHXRulwnykEGsVozQ5zxLZx/6wIFK9w0tawk9jKSOYVMEHH1zW
vkRodL4akgLPshzJn7xfZS5jSKR2ES7RntWBqR3ECzLTYZoTsJo5XX9IaHdPCoCjtW8ZX3MZ
KxV80JHCxNlypw010bcVccUnodzBCiooUADFc7buapWJdlJDKepWUd3FskXIqoosyXG5x+pa
LNDChyo5ea6IyujFqzNS080xTRRlsgjGaXtLDUDpLWDyYgm0BxWD3ubJaC3FvHcRLXUE90L
SnYGjmnQ8MZJaI4z19q6I1DFwZz0lk0NyIQuStGeirUtCeXodj4cs5LOPawwCM1hN3NoKyNw
hcVmWZuraTDewtuX5/UVcZ2M5R0R1HRLq3UsiZVeea3UkzKzKeLRLLEksqk84pSdKNK703j
06P7KIstfliudy1NlHQo/8I5BglCQPSqV55LjYwtS0ea3nIhJLJmtU+Yzem5ltG0TFSC0eh4q
hbGnpWlvcv8AMhUdckVDLZDSNX/hGhtHzHFRz9ilBi/8IyAv3jihTVw5X1Ma702a2kI2Myr3
rR0+xl0ILbLusZ4yelC0Dc3v+EedlUq/UVdQWgosjBw1J8vzZpqaDlZkanpU9tLg5IA64qk
xPQq5eMYKkH3p2Dc2dM0xr2A0rc9KlyQWdyw2hXS8LIRj0qeZFWaIzoN6XwZCcU04i1ILzQp
4EMucBeuKfJCSzLUMz5UHPpWm50xIJJoR3B7YqWkWmWtLN5duU3nI9aTSiCbLp0rUMuTJkVN
430Gmzn7rzoLgxyDB960SjBEG9SGUEnuBzTJWhrWGuXcMewggAVLKnqaKasSLJJPqs5ERIIH0
e9NjLcG30Kmo2N/axFixKk8iqVnsRd9THUv5mB+INXsInhnaKQMvBpNjJTaNa38RziMxvzWT
pW2NOZCML1e20k6ZAHamkluS/IxckEpIfm961tbYgbGgBIAoYGLpeqTWb7Qts7io1BmuMrG9
Br0krrEAcnmsfZmnMrFPvtTLBz2KVyODVqIm0znmdm+fkGtErLQx9SMFVOT26VvWhw20uT
2qpKf7B0FZ0L1NIz0LE+vvPCyFSMDvS9nYpRztdMznD5H8q0irGdxFIYcctVJE1mxvZb0X
MTbt396iUU9y4uxrnxFPtAZSSB6Vn7I05027f7qX2k9dp75q4wsQ32Mx3yxG0fetFoRuCEI2S
Cc9qBLQ0N0v7i1fbC3BPIqXBmuMmjRuNWu1j3BWIxzKVPsx860fu7kXEpJHPcGtIppEN6iRj
6Z9KNwBZNkuenPQgm9UJM0ItcuIk27ye1ZumaKdi reahJcc0eveqjCwnK6KC9MDrVkgHwAD
3JoEWra9mh02Nz+NS4popSaJZtUuCu3JI71Ps0PnMxpXeqK5APWrSSfzXBSA/wDs0ybWFC85
B49KT8wRq6Zq89ipCElD1FZypp7GkZW0Kur6h5rh1JweopwYJmz8hwApzzzWlzo1hzqjABu
MUJ2HYdaySW8n7rPXt+LcE7Gk+uTxxbJN2fesfZK5pz6GtdSCSQuM7j0rVKxmyux+Ucc+1A
BuKrxjrxQtA0GLK6HCEg+1Jq+5WxM920e0EbA9qUVYyG9CNW525wKoQSyYIUHApoQITM4UfHSD
YLizmgcM6MAexoQbshducE/SmAhYEGHrQAzo0o0EPImbacjPrQigDEgnP8A9ei1mIMrn0eP
T1pp2QWI2G5SQce1CEMIWgYfLTHsN8wf880/WnqF0d0qb19PrUiWgBHBFGgxRBLYZXjuaBIIn
HCbSAcjqkLhYawk85zTYXEHIPODSSGTW17LZSeYh+buKmu0YqMuUtXmp/a4gXHzeLRGFgk0z
POQoyePTNakoLWVGuGxSQh6TmKVSABii2g1vodBp+rxz2xhuh8x4BNYOLi9DW6ktThu41ikc
jG0nitosyaIQ6sPm60xDg+0EqT7UboFodX4d1KNLdY3cBvQ1zzRvF3V0ad/Ja3FsykgkiLGT
QSjdHGXCQiZlz2xXRGWhg1ZljRrwW04Y5xUy1RcXZne6Xdx3NupU5yK5nobItEADnvSGUtW
CvaMvX2pxdmKS00K81rW7Z4vk56Vu1zLUXt5djsdG1W04iVmjCzmsZRaNou5rL+dQMazDgH
pRsIzdRuUGACOP1qlcWhY0u5gmUKhG4Dmh3KSL5x60gEyACKSENkICGHdsc/dRQ3kybCqyI1
Wn3It1RtWwwgXuBUlILPjXUjAdeelMctf4MTg45FCvcloxtN06CQmVVAcNwJlPylQqtqbsQI
QBqyNUNwUPHIpWAXarDkc1SbsLlRzmvaVAzeZGQHznFaxldWZk422NFsIttppGGHIHU1my4o0
sBUAXUFdBFgKNBjZYI3jZWHUjvTTdyXFHOW+iwS3pYEjY2RitvPTUjK0jih2KAewrJlkiLxy
M0DI5ba0T7ya/hT5mh0KZY/iyqjQKVwmBWKJa6mTjYt+EgBZ4HY0qm5cDoLUZ6D0rNM0sBV
R2AouJItpasgNo4xmhbq0kchpaiTViuAFxyDW7ehjZHVDS4GQDY1PPpWXOy+RE8GNqXjKkFPs
KHK+44xS2LkXltwRULJHO+KNKjliDogDHqRwsJtGUoLdEWg6GLdf3mHB6Zpyn2CML7mydItN
GfLXPoBwftGivZoItKigk3IoX6Ck5t7jjBk1xbxvGcDxQm1sDinucFf2CR32Fwu5sEelDE
ZaamTjZ6Fv8A4RZ3Xcp/Cj2iBQz06V4eSCMZA7Z64qJV0w1C+5s2+nxRoVAAX0FZ82ty+XS
xyfiJTEt5/NjXAPUCtoSvuZSjYxb00e5mVAMBjxxWjkkK10N208PSP0jSYZfQVnzq2hXLqd
BFpMKusixqCO+Ky5rotQSDV90hmtGJUFsYBx00j0w3BWPpB2BoJmQnIHTFdEwMkUasA/HF
N26BsdlomkNIUmLXK+hrOU+iLub7m8Nht2BJQcj0rNTaZTpxqzGv+HXt1aaHG3PT0rWM0zNx
sc5uK0FB5q7XEie00V5VIB65zSBPud5YWMU9ggaNdxXnisXJpvmIjJu/CyszEPgegFUqplgc
pe2ctnKVYHAzyRwqd0RfUiicFim3mmFi1ZQ3CXSMI2Az6VLsETtltEn08q6DcRjgVhzNM1ce
cPqmnzWkrI20Hrit1JNGTRRR/mJJwaq1grNbQtcSBYhuf0ovoGx0mn+HlLiRplKv3FZupZL
clya+8NRi3cwqS/bNCqByWRyF7bS2VwELXB+r06JRASN2R37U0GxqeGLS07vwrjKjtjrUzfk
0MbnYvoFoyFhGB7Vj7RLqmjjvEGjTWMhdF/dk8e1axkmQ1YxATvBz0q0iUSwqzy7V7npQ1Ya
Z2Gh6GNh+0JknpsZTtsXGNyPX/De9A0ChcDket0M77icbbHGurJIUPBFaaE7CbyzYiximKH
oaGh5fUogeRnvUy0RUvC6rU/Dcd4RIp2HHpWcaiW43Ttscfqtg9jcgNjw0hrZ06ItYztXyEn
tQguNJJ5zzQh9DV8NMV/dMsuTx+dTKTiNRuirrNl9jumixwDwacWmJ6FCQsRkZOKpWC9hS
MnFCAk04N9piCnB3c0pLQcdzsvENskunx0cKQ0tYwdmVJI4mUAMR1x39a3V7GY3HP1oAZsKs
c9KARlWGAf600IFzkD86YxHX56QdLDgnIx17imIUoobJPJ4NIYmwf3/0p3QuU6MbwowOPXpU
giYgMoPGRQrhYRli6bdxFO7Haw5NnRhx7UBYTaoJpCI2Rf4jj04ouNIjkTa4yMCjokW0Jg7h
265piBUD2LHpRcbHqz7icgUgSHtn04jAhrTVw6jg2ACBz6UtwWgjZpZEknoaE048KCu4Hj
19KQkKoaTbk8n0R20CQbnjI2scD+IUWQczR0130eN5+vXFLlL53Yd5z0QrEEjv1oSsib6D48
Z54bNAeanBr9TN1McsdA01Zyg2aRlY3Zdfhmi2BSPUcjL5kY1xrMqkoDkfwqjBdSXMy5p/N
k3kYJrRkYMiad2gYFHxSauVGVtTtNF1RLmEAE/KOSa53GzNk0yLU9UWLgPg04xuxN20cvNS
81sjg+9bKCSMnIfp+pPaHK5JPXmhxuNstudDp2uRzHy5CN3b61k4NGikmbQcbM1mUZeqaI1

WeaveTech Archive 0201

IUjzpVRiJuxyF3qLLdrLCTuBz1rdQ01Muex1Gha0lzFtlwsg4x611KFjRNM2kZXGUbNZsdxr
yBIixPSjcdmdX1LYU4I/CtIxIciDSdbjhUKeTnk1UoN7DjJHTWdzHcxqys0axasWT7R0FIC
rqMjW0Bcdqpk4r2McyuV1C8Mb54q7WJvc6W2i8vaF6Cs27LIs9E5qUPcauKLAvtTuDbw7ge1
NITZm6JdiaZj0atqyJTN7PP4VmuA4I9aY0IT2pAc54rA8vLccVrTM5j/CK4tPTnpRU30HA6
EdfasyxMjPegCpzozaSChCzWkd2bLUSxHPQ10ct0ZRaT080u4FzapIveudqxvcuIBt9DSFoJ
9aY0zJ8QPshDAAkdqcdxSIPD+ofaSVI27eMVUo2FFpm6OntWY7i9qYdSKXmM8dqB00K1KFh
qcbSPAL1tHYze519qv7pV9uKye5otSbaKkoaTxg/hTEY2uWLMTEc4HSqi7MiSuUfDkSLAFL
C7wePWqm9RRS01WJRxUfi/dUiKa11DLhgDQ0xymvaMJrSSg2gj0a1h0yMXHUZpvhzy5FLY7x
6VUqnRCjF9Tp7a3Ea8L+FY3NloiTGDgdqBl+a+g8+Foz0NC3Jkzj7U9Kkh1IxxLnnI4roUlbu
xs0dho2nRvZIHjU0BzxWTLqaKNzTgh8obQeKzLJCozjGR05oQzm/FlmkkAIUADviTYN3MpxR
yWnWmK1wpRc4PjVtJohI9AtL0MwrlADjtWdKaJawFYwFAFRuWUNStInh0o5FVGTDRDiedah
bGG4cE4XPHFDUhdGLVjr8L2EzXKTqPkB5JqKkLsVC530EQCZA57Cuc3sSMAFINAHL+JLS2kj
YsPnI4PpWkG0ZyicmX9nK/IfXg10dDK53XhFTYhapKEAkxyawnLU1hHqjotgCc9KxNEYXie0
0Sy2HBNaQumTNKx51NBsmYd89a6FsYE1gjFakOPm3DNDWg1oz1GyQNAjEc471ys3Qy/KrCQ3
cGkgZ5nrUS/amOADnqK6YNmL0M84GQAcgcmETa51vhHS05oVuQTvU9DWNr62NILqdZdMYBR
mxyBWKNTz7X73zm08A0tbwRjKxz6/wB7AHPiRvECjA5H4igDe8Hgf2jxxkVjU2NYCeLoz9o0
PXINFUIU1qc6qkCkrWtjMeqA8Dr6UbME0s1xcorHHzDFD2KjudzqaqdKQ0N21zJ2ZqzhZV+c+
x0K6ouxjYjBIxnqKQhknXjP3Cw0ngEYB64p6ASRxs+05JPXAOYE1zbyxshdCuRkZ70rgnrom
C/JuHXP500MbKNqepNFgW5HvP8AtVPKTqdJHKxGMACmgEViD/Wm3oA5CGb29aVxpC7znbN8
Kd0Go4biGYtjHY0IRG5b12gd6GF7EYl5wScUDQ44YjGM+1CEgJfcaelTcduhJGAWA3YHemhG
paadJdx0ycK04z3qJXsXG0hnENFKYy0lVe5Nhr3Cn86YiSzhawQpDl1jlpNpbjSua1j0jZks
ikIevFZuZagatz4aiFuxB0QMjNR7R3K5FY5iS3aB9rHBzWyZLYUAKFyPoKNQsTIhKdgknpX
GjZtNce5gDhucelZudiowMvU7Ka0kAJPB6jvVwldCd0V9xYfMcGqJFTLHHANK4y1HDuCeppX
BI2IL09tULRnKkcis+ZFJWMrUrh3I35B6YNXFJ7EYzTikMmSe1VYRLA4Y856fnQBasY3kl3R
hsryPeiTSHG5ux65cW802eMgHvWPKuhpd9TI108ac7kPXt1q4q25DZmclhkY9a0uRYsRE7xs
Zg3tSY15G5Y6vNZJtlBIz1NZSi4totP4hieMxsQCah0x8xzmqv5ku4PxWs0xD1KcKkYbFX
cRq6TfzWU4LFjH0xWc0mi4tnTRa3bsgIfk1ly6lqQ3UdUhlG2Bhk0KNmDdzmYrkWtyzxnBP6
VtZGd7G5p+vg0Elb8ahw00KuzcGpQMo+YdKysy7gdQgBGHH1pWHcxNX1NcLAQUPStIxILIyt
PvWt7k40ATZvtXRC1Y7K2v4JoLiCe49axcTW+hL9pi4+YH8aSuNNCSXUYQk0KLbZHMazfRyq
Y5MHHSYtZok0WFc9zHFAELAHNKSu0Lsbwuos/eH1q0Uu437Xfu4ccUWC5W1C6ikgcBhmhITZ
w1/te5JIHHpXRHYX0u803UXZ2FVxx2rGasaxZsJcsgnDiosUmDXMWD8woSgnY57XLwujKMcd
K0grGcmUfDM4juJTIwFXNdhRdjs7c74gynjF7c7NENdxG0wpoZFJ0mXsHpRZiuc5qtXG8yk4B
TkVpBGBaNLrDRf0CpIGBjiplGzKizVynUqemVFiyFZ05yw/Giwr6FDUbxIYz3GMdapIm6RzV
vd41JcP2qTzW1tCE7M7S1lEsakHjrFmqJCdo5xikhjF1THUZN0wrMvrlsyt0AI61UI3IChd
Evo3t0UsCc4pyjYcWbHy4x3rNfrYhkIUZ7UxFS9uVig3KRmhLUTdjlbnVEF0JTgkGt4x0M+Y
6vSpVlTucDBIyaxkjVfkdGTU2HcZNIsa88U9xN20X8QX6gNEeTFawj1M5Mp+E54kmdHxkng
GnNadmigLxWRqhkzeWmT270CvZnMa5qZXiJbkdMrjEiUjj724N0+4g/LW6VtDjnZeC9p08Z
40axqbm0Dpdu0cdKyLRn6jFJACjEDI4qlFsTehxesai0hKZzjoa6IxRi2Yil5G5JNXck9G8M
MwsIt3XFc899De0xrSSbF0Txdhne+Jrto5yAcqa2gj0TscyW8xyT19a2M7mz4d08XshcHaU
OeKicraFw9tHvVQI8elcznRGL4qla0HuKuClilocBd0Z3ya6EkiJFsTy0UdqaGjs/BjYtPTDV
hU3NYG3qgBth9cVmi2eWasc6YpWsa60W0d71LQK0M8entTetxcb0A0e9Nah1Nrwk3+nLWVTY
0gS+LVx0SPu57dqmmwac4wDYPT6VsiB4jDhrj39aewD4gBKpP00LT0GtDp5dSiulBYwc7Vwf
rWTjZl3ujljbHmMMjHbNbjmbISPmVjwvVQCgu0rDPHTNPyERqCOSMentQgZe0sRpOrTfdU5w
BQwRoa/qY1C5GIwka7VAHP1pJWWgkmZYG0EEZz1xTGRH5S0jc96YPQbn2b8qLBdm9GwI5/K
gQ8k9MbJRYdxyAKPm0T6CiwIVmCgtj5j2oSEyEPwSQwPpTsDFZcYbr7CLYBkiDORz2xQAsYA
OTzmlZghxLZGTx2zTsHUFEmCckA9u1LVAhd4VRjb0hXFYVYGawWhm+Id0e2lEgXhu44qoSuEk
Y6DJJHX1rQzLNcc1cFOT3oauCdJ0DQ5o7qzR8A5rLkr0xvHYuzRBoSmeKm5Rx0vWTRXJJW
elb03oZSRliPa4PU+9XqQdhoVjDZJpuUHPfFYtTNUrG1BbCHhRgDtUFdCprOmJeQncjfnrT
jJoGrnA31tNb3hjbSDxXRGV1cwaszZttDmnCupB+lZubRaijorTS4vKQPgu8d6hyZoomkts
FTbgVHNfclH0eIdEEh8yFMtV05WJLG5yMscLU53KRg45rovexasWNmjluW2ohI9qTaQ4x010
bTEtk3AE1hyK55Nm0VoWtT0yK7hIIAGKmmcgThr6xnsZiCp8vPBrog0zJpoj2P90Dk9BVeZ
KNnw7pbynzZPL2n7prOpLsaQjbc6WbS4prYptBP8qx5mi+U43WdMksHbup6E9q2hiSsZW7c
Nucn3rQzJd0V55hGBSbSGkdpYaZGLbEyAt61hKbNoxsilq0hymTzLb5Q010M7bicbnNXQura
fbIWB61tG0j0SsIJAY7t3zd6drEE1iJ3M2yL73pScrIdrmj9kv4wQaxFRzRZaTILg3ltduc
MF96E4sGmjP+1ySjDNwDwKu1iCW2cytszn2odrAX0+22/ADBewFQ3FLpNEcmoXcPMmVXRtUU
LUg/tiFoW03vVcqFdkL3Zmb5ucU1ZE6l+wErqZEBIHTHak2luUl2Jjby8hjyYkfunFK0W07
RVTvpmBy3056UcqSfdkY1WXPznIoUUFyEzeYxf0aq1tBXH297JbPlH/DNDjcl2L0Wsy7M7vr
U8iKUmRz61JnIfp701FWEpF051FpiN5J/rRAZ2LFdFXUgnPtTshJtHraZ4oMcYSQDgdu9ZSg
i4yH3niGGVOGHHTFTGFhuRjSa5KN2G+X0rVRRF2ULq+knk50BjiqUUK5Z0rVZLBzkfkf0oLF
NDUrG2PEv7vaSDkdrWPIIXGTda1Is3+s4PpVKBPmUpNzmZijHg+9WopE3Iv0J0SSCPQ9Kdh
HR+Hdd2ulTmFoTWc4dUaRkdBF6gkCRIIORWSRbehzdreITnDhb2561qokXM6fv5J9yJweg
zVxiliSQGm6i1rcBwWJ9PWhpNDi7HeaPqSXdqrsQGPaudqxsMv9V1FYdyk8Y6inFck7HJ30rS
tKyhiV963SSMr6mWxMtxuJ4zTQlodRo+ulFCsZ6gY61nKBakDa38MkKneuzcTRSMzWtSTY

WeaveTech Archive 0201

0e8D0NOMdRSdjjLu6aVmySSDwyVjJvUjs5DHMJAXvhzV2uhLQ7bRdbjuIdshCsPXvWEo2NY
yDwdQcPhGz64qYru0TOK1K6M0p2/jw6RiYh9R9cVaEa+j6mbR0Tcdm7nFRKKZCwztrfVYHQH
eKwCTXm0a8UXCyEmN+fatIIhs5bez/Kw6d61M+oqrmQY+60tFwR2uharAkMaFgNo5rGUTSMi
5fapC0DBX/I1FtSm9DidQuGnLzjyBXQLyM9QA27pTQjY80agmnyMzg/N6VMo3Li7Ha6ZqUU
6ZVhjPSs0WxomZni5g0GB+FENxS10BYhTtA5zXUY21F3qcKRip2GjY0FWRY4ja4PU+lTKN0V
GVjp4tUhbvFvmG7pzWLjY0UjhNWH+lSg9evWuiGxjJlEgA8DgdKoBGAUZbPPA9qSBW2LuhXU
VlEk8pIH8qUotlJlrxBcLcZKkYNTBWTMHO1dvQetaogQNsAJJIoYD/MCbfQ+lKwxhnaJxtY
80ARzSZbJ70I0ox35AGSCKfQLAWKgc/hQAnmDfn07UxEokCkPuIoEhWmB+Yfe+lA9SIzNu54
/pRZCEn0BxyfahaDIN0nof1p38x8q0pG1uAvHepsSh20e01PYdgYEYwcfShAM3sZAGXH14o1
QCSfe47UxWFxkgqeBSQw3Y65x60CJFD7rigRMZgxA9e3SjqHQLVGZL00hoGtNDsfCMhaJlY/
dPFc9Q1gWPEqq8I16AVENxy20LdBv4JBBPrpHFufSBOAeaE7Adv4WdFtkjVucciee5vHY6D
Hy1mUcp4oA0SeC0hramyJHMkxHDDR39a3R1odZ4Xv1cLbzw0/euepF7msGdQhwwX0axNBScj
vTA5PxXp0pBnQDg9q1pyM5RG+Eb2RJTDM3HvRUjpdCgzsr2BhW0pGdX9fzoAjmG7IxmkG0
M17TpBceYFypOK6IS0M5R1NrQdKitt0DoOWhNRKRUYo3QmzgLUFLQVuSRxiptYDN1fT1u4wvT
HOQKqErMm1zC0vRn+0eYcfI3FauSsSonUW9uoUbQFxrE0SsWBgDGKQFHU7G07t3R1BJqk7A
1c4y98PXEG9gvyg1spoycCXQtJmWe0YDKjqauUmEUjTUYXy8YrE22Q9YwRSaxfEejJdQ7kHzV
pCViHFNHHTWjwloipGD3rZMytbc2PDFhLHdb2TC+pr0bKijsUhUryBmsDWxWv9Kiua4FLYYXv
TTsKy0Y1fw15C7rcEjHQVrGd9CJQMsrSd71cKcK3NaPYiMdT0GC3RoIyozjrXK7myRS1TRI
7xQv3ce1aQnyi5UzDn8KLEJDE456VftSerHPXFrLbPtcFee9XF3IcbHYeE4g1n8w+uRwDQuC
Ne80Z0eAx7QRWak0W4WpnPzeFcyko2B6YrRVceVFPUPDQt7dpASdozTUyXFGTpnNmbm7EJ+UD
rWl7EpXNxxvC48zIY4zWaqGnIHd4VKtLX030vS4uRAPCzbvvnH0o9pYFBFDWNBjAHDZPpTj
PUlwtS0bRXuRuky07GqLJIIx7mkPDBBPzHP0q0crlQ0+FDwfM0aPaWHyoik8LusTHcTgZGa
FUE4I55oWinMb9R+la3Mmh6xyyBtqlgPSi4KI1rbzmdUZGct3x0pNofKb6+Fy8fD5zzyKz5y
1FGnq2jyacygknPOa0j05DViKyimzLD0YnAJpt21Elm5F4bnRcq/wa/Y1HtEaKCLi6XePB5
cjl1B1NRdJLWKv8AwjczD5nyarnRPKjG1fTnsrgIwJ4yCBVQd0TJJFQ8PkmyVzX0P7S0+1X
009PSomkVA1bzS7q4Rtz9ehqYySLauc1f2ktncLZDuFaxaZnLRkPmqGyBn+lMgGLI57n0oGa
+h211LuKsygVERXNEtNRmu29zboDixKnu01EHqEkYQ0DznFaJmdrD1fY4B4obYIntjM0mYwx
x6UraFR3LFx9uKszI2MVKsPWxneZn7wwwqzMjy0R+taIQEgeDgimHUvWgvHQmEPt747VLSaK
5XupLmFtswK59aEkLyIVcAYNPbUkYGw/+zQBKJ2j05Dgeg7UtwVyaf7WtsLgZ2+nalpexWpR
ER0OmuxPPSRENZtzA54HakhDo5CzcnnskfQDW0iK8Zy8MhAHUE1nK1jSN0iPUdXkcNFKCWHHN
KMOmzH84SZA69q1RmN37SQ/XPFBQqELiF5amInt/tsPzA0B6UWTKSaILyZ2fdMpVu2e9JJKw
tSuJBtA/WmITzcnnpjihWgVla5yM+nSnawtEMk8jJsLE7eMUKgbG+YWTHJ207AHmD+gHpSs
x3H26PIMBSeMgDtTC1yPayA5+96GgNtBU5XcSMntRbQPIY7bTjrmhEjW44xyaYxvyscDsKL2
FYMkjNFx2Q0Pk4JIIHNLUDJH+cVS2Eh5JIB5pDtYZuH94fLRd9hX0tLAAEGD29akBquW6/d
9qYCrwscelC7AKAZxBZcemaEMRLDNkH6k0LQQjx70RyvqaLgNPzDHUn0p7Ah0achH4igVncc
iYTaeaXoNDLJUck5FCGaum6LJbL8p+vvWUoXKg7F291r7TGRjnhpURg0W5JoxJMMSehrdGNw
Cmp3A/h60Bsbhnd2lvVKsFXupNZzSa1Li7MeGZZF+8K5tjbYxdfFo2VLGPWrg2TLscLMEj
Jx8y+tdEWZNFzR9rLWUGQde4qZptDg0md7ZTJPArKc5HWubY2TJtwPfpQgMjVr2LZ5b5GfWn
C4SOYWURXXyFkC9RXRA61MTt9NmEtsq9wK5ubLYu9PpUIZDczLFycUAc1qWoruMAZAK54zWk
EQ2i34f1R1JGK0Wb7UmmhxZ0QYMOkkoUY5YORQCI5CoGw6eLJAZLahFFciPbg5qrOwtDWikR0
+Qq1JSH49KBDMr1P5gJ1a7iUMHppdhaDdDKDCInZvPUS0NVehGKktaDowckZ/CkhMbcSCJ
cs0B3oGjn57e2vb4gHr6VpGvKZtamzaWiQgEUCDpUt3Y0W9uMAVHUpDo6GMgvJEWmH8Ynk+o
NGXo8cf2iTAGCeMvq3oZpGyAAeOuKzLDB4GaFoA35TfwGy0vaeLzPECAPfFaU5NESXYv6Z
Zfy4wikkd0TdwjdGigPeoLFZR19KEBn6uA1mw0M0K4j1tCgJ1csxxit5fCYx301RBtC4rA3
AJjrQA8IuMHRsAyfEEYaBRjNVHcTXcl0yFRbpx2oLujF4JSGLSx24FAEU4HlvU9QsCrc6dF
Pfsb32HPFdEZRk4tvQ2tG0RbWM507dzSnNdCoo0xYRhGQoBHTis7LWJ0iVRgVI0rI5jxeCo
Bxk+taU9z0RmeHdPkumWYHAU1rJpIiK106hh/dgEciue5tYeIwDkjNHQdhdq44FAWOU8WxMP
mCZHR6VpTM5GVaeH5b22E27mtnKKM0mdRoun/ZoVjkaL4xnHWSJ05rFaamkYwqjpwZdjnP
EunkwPMoGB+lawkZyRxY3FtoBJ7YroXkZG/pnh+SeBJGbx0enNTKSWHSTOqsrLyYVUjkdrie
TTNkhmqWS3NuU6H6URauJo881G2ltJXG3gHg4610xs0YtdyG1hmuDmNSS0eKqySEd4Ss5I1
cyx4z6isqjNII6GazjeEoVHNZXLtY5u78NpskIzxyBWqqW3M7M5K4hkilMb9jx7VqjML06Br
i6SMnj0PpQ9Bo9A0vTUt4Nqj5e5rnlI2iIHVNEguo3JXL44ojUtoDicPaenTae4Wbp1U1vFp
7GTTKCKkkkCnYR0GgaM93tml/1eeLTJqKKsudz/Y8DwCFHLH9hiSeazuapGRqvhaMxN5ChW
7GrjUJcWcbeWr287RPwV4rVWamTgsk3XSAjPNFtBrc9E07TUhiVkgNw5rnnK+htFEGqaHazQ
s3lqHx1xQqjWgnHqjz+7tWtpmXuk6E00Y6p1V3GBz83emg8zpPDGjrdKtWrZiPIp8qickiop
30vXTYRFgotYczRsonH+K7GNJwTWAPLrWnIzKjmnXh1wOK2M9hDwMUJLmt4es0vLoRuMq0aU
3ZFRRU8Qad9jvGCKAhNTF31BmVgqMr6c1YhcBly0MUK+4HTeCY45Z5FIB44r0pdIuKuUNftF
t75yg+XPFOErrUTTRkgkZJxj0rQgikJzuB/ChBsIM/U5oH0A4cJB57imCEH3c4z269KSE0jj
JGduCaAGiPBicjttQG+g5MKNPHPPrdjuipYh/dFVqGh1CESZVvw71N7E2FjuJkgnFCGncY5z
imJJjUAPZ6etCDUDj5S4b8KNBq47JMeTyMUJGRH5tKZIP407E3sPjnkNjGAKRS3J0YA7yPr
SAMqzbl4FCdhehIr7Mnt3zQxocjHBK90tIBwcn06d6aESR7doyciloMngHzZTrSGtCy2p3V
smfNjtmocEy10xHLqck6hX6HrQoJbCcrlyIoyT0PbNaJkIcMrhzh9KQvM3NC1drQLZDlMdPS
spwNoSvoXNU1zyxuibqKhQuiuaxhXeonDKA2QfwtYxsZuVyvEzBh5hyR3Paq0SivdnSehtUE

WeaveTech Archive 0201

IKTVx2JrGcOxtTdzov7Qh2cMCKysy9DA1fVcZViCOxq4oLu5zctwZD1yM+tbpGDZHbSvB0JN
3SnZNWGpNM7nQNZS4h2yNhxPKLTN07o15LIMZ04dPWsyTYUGq6rtJjJx6VcYkN20dmvnxkx
k8d+4rZRMni09C1loZBE3IJ6ntUyp9i4yvudnFKkkYKsD3yKwasalQy9avxaqwY4HrRFXfsc
dqV+ZzhTxn1reMLGtKLo+qyWMy50Yz1FVKKewRl306srtLiASKRyKwtY23JkxjIOKQWZlazd
J5JjJpx3E9Ec/pN4IL5tzfJWko6aEReup1lpeXYYVWz9KxsaF4Hj1pbAhRgDmgDG1i4Rht3f
UU4LUUiPS2t4z+6fdnrzVSDxJNbm2pDHgiouMVSaENDJmCxse+KNwOdnvhJeJGeMgtIxaJk0
b8B+UYHFSxrQLHB40BSKBumPShCof12+NvuRunrVRjcTMvw86y6gWU5U9a0krIzWj0xQ5ArG
xqPA6GkAg680DR16+xSFSd3px3JbLenkNbocZBFN3uNFikaE7RRYaIpD+7Yjg4o8g0E1Bj/a
q84+bnmtobGUnrY7W0cGFQcYArJ7lonU+tIoRev0yYjG1/TzdwuQcEdpVwdiJGH4c1D7Hci1
ccZ61pON9UKL03Vvy8d8Vgajech+LLYBN3FM0hS1aNZLrsjPFCbJaIdAjKwQTSKub1FE1MDn
kcVCKQjCqCKOoypRefc8Z796FoSzlrXTE+9cAK5XqK35tNDLl7nXW0SquVAz2rF51SsS4AH
NKxREyqetAHNeKbWnOCKcdyK1gZSRS8HRRs0iYzgc2yIrU6y0BV6DFY3NkrEhAI6UmxxM6
DymHqKaEcHr1gWvP3Rjz6V0U2rGMro1PDmiJ5STSrhweKU59AjHqdRChjQL1rnaN1oExESMz
dKBnGeJZkMLFsZHSaehnJIWNOsJLycJGAD6Vu2Y3PQdEsmtLZI36jriueTuzaGxq4G3Pas7
mhUvZ1hiJPenYDz7X3R7gsgyxPNb007HPJajta01rucOrABTzVylZCV7noVmmyEA9h0rlepV
EjvmVY2U9xSKZ5rrefthByBmummYSbM14AWJ3fjWhC048ERBBI7fWsaJuzWmjortliHyk9qx
V7GqPPFEV59pd1PG0ma2pxsZVH20fkbBgHgetbIz16jFOZAMY560xHovhuwgFakiIA5HNC9S
T2NYR6n0eM08qacRq606SsejmdhCnuK3Mxie+mZoDodT4IUC4kPHIrkq9C4LUrelFxcLgcjN
TTRUznXYqc+vWtrMyTGDB24ouDEZfm4J47U1qIam5x27UXGcQ4wMAUXAnVlVuCB60ugCLtE
hdjxnKdAtAgYkHbd+IoTCwzc398/LTA6UALZnmp1EtXsf4gf0prTcERtExAfdgUeQXEk4G5T
TTATZj5h0pKqBQ4ApIt6jrC+WsjAjH00amMWPmsc1Lej75ssoP3TmtktDNvU2bbxGqxjdx7d6
zaexlJBI6Vj0TTLjBMx72H7P.IVVQAT2rS0pLViBg3ZX0piL+kWf2u52ZwPbtUylYaXQ6Wy0H7
PP5gYsMdPwsn05cY2LmpafFLZsCoBxnpUpsbiJJ4fKlKkHjJ0rojajNqxCjZwp6DpT2C1zR
0u1kvJtg4HY461EpWBLsb2n6I0ErGQB1PGMVk5lqHcfrWjwtaH0XDD0pRk0xu0hymxxkBCyR
fQzSsOTIySv1FAFuw2uX/dqSAeamUhpG1qN1N5KtDkYHOKzTK1S0XuZZS2yQk9ua1jFIhsj
U7McUyR6schQCd3AFFx20L0jS2eIM+5G7ADGaycy4p9BdzF1YkESEof0pRSZTkt0YLxdyT4D9
R3rRKxF7kXmfMF/KmiS1aRvLKqJLR0JpSdhxT01sEaytcZ3YrnbuzZaLUxPEN6lwhjPDAfSg
gtRSOWbIk2dAT2rcXkQuPlwSv60XCxs6RcXYbyoyQMcVnKxrGTSNJ9ZMSmKTIfnZqJd7GHq
mov0Tg/jwKymbkZrTNwwH1J5rREF6x1aW3UNF+IqXBMcZWOj0jxGkpxKdpx3rCULG0ZXntL+
3ZBhxn61N30S16c+cTG2QT1HatYlQznKzMM3vJIpQyMSe4zWltCFJm/D4jMcI3nkCsnT10N
FMktPEfMTKpOBQ4ApIt6jrC+WsjAjH00amMWPmsc1Lej75ssoP3TmtktDNvU2bbxGqxjdx7d6
zcNS1Iv2WvxzbtWp71LlGpJm19vhP8AGv51Fm05y/iaRJNxVga2pozmmzH0e6NnNvBLfjWkL
dERdjpIvEabFzWlhzmykjYsNSguIQwcZqWrMaZOLqE5+cCosNGFr0ojBBwVHSrgrkyYui6w
j/KxAAHhVVSjYIs24biJwfnHtzWY7gZo8EhgcUWDcyLvv0iJdDBVqIuZHL6pNG90LmMj0c8d
q1itLgbep0GhaxHckVcgFRWUotM0i9DWjvIs4LipsVciutRjgwQRRYVzPl16EgqSPpmnysXM
jAjeNtVQrgAnr61rrYzt7x3FpIHjwCMVizVMGLCH5j+tJDuVb26CRbw3T9aaQN2MM619DGyt
x2q1AjmNHQbtDbqA3JNKQ46msDkn1qBpbkToBtLD8aLfbGbf6qlrJgncKpRbIckYNzrKR3Ik
Ubs1qokcy0n0e/juIF04Fi0LZSVnY0TuXW6Z9KkoqyXCKT8w4poVzldc1EbmiYgiTooyLiI8
MXUcMrBiAsfXrTnsEWRnXw3Czj5SDj3rA0TJXIVSx6UAYeraoI10CMYq4xESW0VudQxceYdy
01bkJlZxzZ1Hh7U4rIjUbCu01zyVjSLNtWGBG9+9ZFop6ldrPg0bnGRXTS6ivoee6WWWcgkE
5zmmk0MZM3PCaW/mKeIBUTuhwidgrKuORWjYwqoOemKQX0N8SXskU5VW+WtYxukUuhys
pkk3Ht0rZaGLdZpPBbL5jhcZx09KzqIuCOyJKjJ8awNtDC8RXW2H5Gww96uCIrHCXmXuJG3
g8dSa6ErGT1Ky5Qcnk+vpVEo7fwXMXsjg9DWFTRm1PY2tTbNrJk844rJIs8v1Fm+1NvJG05r
qhsYNlbYCh3ZA/WquSEaYYKT07UdBrc9J80kLp8e0u2uaW5tDQ5rxoP35LDI9auktUZyxJU7
ccVukZ3uREkcfFhG94U1CG3dg5AJ4BrKpEuAzxLOGlDR/MDSghyfcwpWz82B79s1r0I0Iue
o49KAG5Kgs0x70xDQ+CCDx/Kga3s0Zyw+QYANCAUcCnG0uaBDwPlJPG01066BYULlenTkiG
YmD/AHv0pWC60kUCM4I/GhMQxmIbghfpQAsTmcjHwi3YBTJtAzQA1Tgt6fSmAp3quD0xnBo0
uA1CGPLCjYQ4gR5LfpSGAkGR1x6CmIkjZmH+z6mk9B9DqtAyumNuB61zzsax1MjUZCbgoVH1
rS0xDuUSoZ+mG/OtERsXtLufsk+4c+tRKN0VFZ23umXant100MVztM3RZaM0vK5qUcfc4jtQ
bjIOAB9K2puxnIwLVRIFU5BrUhI7nQYIILhQKo3YyTXPJ6msbG2UC8EVmX0IpoUkXDZ4p3sBy
04t7e8kMiKFJ61ortaKeZa0u0tp7h8ICpobdgiJwqoOemKQX0N8SXskU5VW+WtYxukUuhys
JoLM3nQDj6mtoT6Gcon0W1pNcT+WqHI61s2jPl10wsPD0Lxxu2dy8nNYOZqo6G9FbbFHFZtl
paEGpWUd3EyOMccURlZiaOC1G0lsptr52Z4rpUk0YuNgs4WuXWNRxn06U3oJI6/RtLFvGRJg
n1xXPJ6m0Y2NpUAUDHFQWYXiPR/PRpo+Co6etaQlbrmckcRIskbkSLznvWxjY0NCUm9jDDcr
UpLQu0528FhCvzqoDe1c9zVRKmr6SlxHkLiQc5pxlZhKJxWoW81rMRLkYNbxaZi1YriTcoHU
eLvbQk3dE0L3BMqfK3Q1m5FqJt/8I7bgbgvJ96zcy+Sxj30n31szmIMydaqSTE00Yktz0SVL
Bz6H1rRKxmxLFvMuUQ8Hdj603sJHPoEMtvuX0dvr3rHnsa8pgvo95GdqRMR1FaKSI5SCUXN
uuyZWXPNNWE0yDeV61QmWra0mlj3xoSv0pXSGkSpY3YBYIwqboqzI5pLqAchwfPeno9haop
PeyP8rknvTUUiWyazjeYkrJj7im3YSRjLZXePlibrS5osazuRRXM9nIRkoR1B70WTC7R02r
TZJ3ZqerDUNsQXN9JcYLk4ppWJeokNyyuG3cDpg02rgroe+rXEbAhyRS5ExuTJV124B3F/wo
UR8z61a71B7nLE80JW2Em4pWJeokNyyuG3cDpg02rgroe+rXEbAhyRS5ExuTJV124B3F/wo
ssiEbya0VIVykjYrhyc9iaqxJLfcFQDu6dSs050mkeI1hjVJS8d6zLBmimGq66rjfe2T6CL
GINmPPrcrriT7CtVALyKMKwmfec809iUa0j6j9kmVyzFfSpkroqMrHTxeJbFAPc1hyM0UjI

WeaveTech Archive 0201

1bWNx3RvxWkYicjGuNSkuFKsST20a0UuJ09ymWbGmndTViTT0fU3sHyMk9KmUUYlI7AawjWS
MGBYjkVhym1zmNU1VzKPKYjnrWmbk0RkXNwbGhd94d81pFWM2RLI0e0LwfWqsmLVGtpWvTQ
Sqn0CeSazcC4y10kvtXT7MPLcHI5NZcupo5HKajevNKQp4xzWsVZGbZlyDc+c9K0RGxLBdyQ
SK0bYZfSk1ccXY63SfECy2xSU7ZMVhKDNVIyT1XzHK03I9KuERNmIZixw5zjpwQM2Ps7t7a
43RkjH5UmrjTsbun+IWNwpmgfbpWbp9i4yNybyWYJbZij8471mou5dzjtTv8A7RMytgEetbRV
jNmYtY8DPY1ZnjT0DUFsrss/THWomios6wa/AYT82CeLYcjRpaZHLatqBeRgrZB71tBWM2z
GUhwdxwK0J3GdDtbo0lCA19A1n7ADERhetR0FyoSNe68RRyxsnQmsuVou60Sv5E1nLfh9fSu
i0xk9ysSdvHG09NCuwjfb1HNAzXstdmTAsROF7e1ZyhFuqMiDU9UF+DG559fSiEWgbuZmMu+
X0/HFaol6EatgEMOD3o6iGICj/KeD6Uhk7TLazfT3qVoPqQu6vnJBP86q5JCmcFuo/nQ0zE
BHPXae1MBoC4y0Qe1FxDKj4DA4phsKnDfKc+tIepLnc7h+PtSW4C0x8vcCQB19qoSivPb0oK
00o8wYweaSXYkidwWP50IAhTA2k8/WgExz7c50TiJ0Cwb89T+NAWHth8ZPy0bAMSJN3ytx7
U2ChycDa0aSYJEF3SFx+dMRKpwcD73vUjR2XhrbNYBWy+/FYT3NoGb4jvJn3pyPeapvoTJa
Xmbbn0TnvWpmTQgCVC904pAjvtEkjeBVUjAHSuaW5tGxpKDbjHakUcl4kUeeTWtMzkc6+0c
rWfWtkZnTeDrmV3Ic5QdDWNRI1gzrnHy5rE0WgwkFTxQgOG8S0yS89Ca2gJkW5Y8MX0cDBHb
kngmlUQ4HbqQyqQeMViaI8Y7UhIhLUMpUjJFC0BnI3scun3wkjT5GPOB2rb4kZ7HUabcRzWd
ZgjArKxoi1070MaGuDmpCxja/pX22DPClRkVrCvMRKJR8LxJChjdRu3HnF0cmTFHUlqKu01Z
X1NUOUYGKQLYawDoVYcdK0oHN65of2iYugC+o9a2hNLcyaHaVpawxJuUb1PJolLUcVob8I2o
B1rI0Q4gBevNAGJr+jpdxZRP3meDVxlZkSicimkz fajH5ZJXsK35tDK1md1o1uYrSNGHIIH5V
zPc2iadaD0mcdKkpB5asuCMihBY5fxJoi482Fc4H0K1hk+5nKNtj4ZsIrgsZU+dTxVTLbQmK
OzhCx47YrEjvS08L1AoWgWKGoaRBegF1B16VUZWE43RyOs6G9vdKsKlH2ArWMrmbTR0Phu
1MdmqOmD3BqYUuKRrsi1xjHFR5fKvR7SobiExFRj1xQpWJcTndV8MQWQPfIPI6VrGp0IcD
08MW7JqZVgeKqexMUZthasB8vWuds2UTI1Dw1FdP5h4Pc1pGpYlxuUX8KoEbB0apVCEQ5u/
06W0k2MccnirUrktWLukaNLcnMuQv0ocrAlc1B4VU8bjjtWaqL0AxPCI2nLn8qftNRcjIm8J
tHE5DnpXXQ6lw5GczJBjBzGM9c1qmTYc9jCfR+7bPbAoTFYjazuFGAjz+lMDT0fQZbyJmclC
OmaiUkhqLZBq+kvpzKu4tkZ57UKXMDjYoxRSsBtRm/CrF1HtDNnhGzSCw60s557tYvmGfXtS
btqUkaN94fuLa3MuQQ01Tzphy2MfBQjByMdKtbE2sPjOWULk5oYJD9km4hQ3HtS2KSNnTvD8
L1brI0hBP0KlzS0Gosy9WsGslkoSSPwmpXFaxW3DGRyfwqJHQh5GwWjQEmdPp2jPjbrJ5jb
i0hrKTSNEmUdZ0S309CzDHNOMkJo58blYg9u1aoLolRL2nP8qBJfmysnupflBWPQum7LUaW
p0sejL5BAJZjPWLlqaWdtTm9Qs5bF23rjn5a1TuRYqZBxnANNdiSLPJ45FV5Aa2g2ElzKspU
qoPJqJNJRFTuSa5o80TNPgPkj9KUGrDa0MQYfKfBGR6VZIKT1IoEWbKF7p/Li+9jPQoah9j
3xjCrww9am8SrMx760SCfZMOV4qk+wrEYcZHGmUkgGby0nGTT57iTNPTd0nv03Ixxaccik5K
040mW5fDdwke4vnjNTzoqxzcoaKzkZSCD+VaIhkbSFep5/LQkJCNLx0J/pTSGmdFoejJqFsH
kZs+9ZyLZmiV0ZviDSm064wMle10DuRjWM1Xbp0+txYSEdD847UIaLF1aTC0WbYdp7+lK6uF
igXkrj8vahCEeUr3JH6U7aAM3k50AAP0o0ALdhJIAD1NAdTc1bR/s+nx3CknI5xWalD2RdrH
PHgY+8K1SMxUz+PejcfQbyG0cdaVgvoLHgk46e9NhZD4zkk56cEUtgYb/wC71HH0oAEkbocf
4U7AKACDjjFVsBBu9jQPLZ0E7ucCMZPr2qUSSRbjwT83tQK44ZVuTg/nT3GtCVHBNvzeLIA
UZycYx2pgMGVznAoC4xZBuIBx6igPQekm9NqkjFJiGBjnmGM807WC5JESzEdaQzVsDwKsgFUn
Ht0rNwuXGviebWGu1Ks0KmmHEcpJmYM7jg9K2WhmTrn93hx9MUaIV2bnha98q5Y02B7nrWVR
WRpBnWTXsYg3A547GsDY5XVrxLpiM81rDQykYzHqF6dxWzM1oaWgX32STBxtY/LwC43NINI7
uK5jlhDBu1c+xoJUNXjgcox4p8rHcxtZuLW7QAEZq4XTM2k0YluRzKeqqa13RC3070e/ju
Yht4AFcrTW5I0WkCjdxgUHFrr+LdguPxoDYw9XyY5YyBjSc1rGntTnu5U0XUvI18htjw7V
Uo31HFo7GNtyjPNYlJmYAZ0BipAydV1FYkIyMd6qKBuxyraqYb0PG0AFxRW6heJlZJM6zSNU
jvrcEHD9MVzu6dmaryNFCQBkg0DFuJBHEXPalyV0jEvtyheMo0DmqUWK6IdK1i0SZIMD1znr
VNNbiTTR0EbKyh10fpuFi9+eaEg6jJ5FiTjPb6mCL2CpUC5I+b9K01sQldm/EUKAp0NQitiY
DjFINhVw00KbmfqbsORR0bimtxPYdZwuUPzRgAnrVSdyUrF5MetQUhR8wFCBDZGLk0WGY1z
Is98mxhwaqJLNaFGCBikNE+BihMYxgAPWgVzN1WRTE6Z6Cmtwa0b0CmtqsjZ+7Wr0iZrc7K
IcSbGtx4GBnH50tQVhj42nsaSCxx2sXSveLFInRsAitYkNjNSWESfZ0YLjJrUt6jSLiQo4q
ShcUtGibjHlPxTQuh59qRDaooP8Ae7V0Q2MmtTtLayjeFTSHA90LZnStJEv2CEt9xeLJSYcq
Hi1jT7oxj0obuNRscv4uXbgjB4706e5MkrC+EZZLb51Bye0KubsSo30g0nw5zsUfhWfMwWok
Z02ESbgoB9qfMciJqEa/YnUrnknqVZHBNAb9QaFjtz0zXQnZXMLN7G7p3hwQukwIb6ik59h
qPc24tNi8wsYxk+1ZczsWooUQLEPLAHFSy0rH0eLd0aSIygenXirg0tz0a0e0jRpbYQhgwU
Dri tm7Ga120m0rw8tnIJCNxPqKyL0+xoo23N2KERDpgeLzS0Qs6rJEQR1GKE2Fjz/WNLkguS
cYR24xXRFqgx1Yjg0i5ZgShwe+Ku4rdDqtF0WwGJ9etYsk2axibIhCg4xzWbZaRl63piXkZd
hgryKqErETV9jhPsj/aTEF07PyihW6GW502leHI5bdWnjxJ61DnYpRNqx0xbJdky+UnNZuV
zRKxYlTfmjZHGvQu7DtdHcEJdG+yzmSIAIT1reE7mTjYzrCzkuZgq5X3rRuy1JWp30iaNfbw
o2xfM7msZzuaRia/koo5HasbmiJY57xVp8LWbsFXce/pWkJtE0J59JLJCmeAeK6FraqZbEtf
LJdJhT1Ham1ZDR6Zp9qiW67AF0BkCuWtubJWLM2BCy+3NRs02h5nr3F2wUDrxXVT1RhLRmWx
H5fjWhJo6Vpsl9KrquIweaTdkNI73TrOPTrf5eF61zTldm8VZHNeLlQ04LDP0qqRE0cgG4IP
HPFb2ZmW9Isze3HlKRuPSleyHZN3dmIdH+zvzgcmsL63Rp00DlQQysoH0roRkQ7ig7nd1FA
j0IMqNvXNMS0LukWUK84Ea7i0TQ3oFjsNSbbpCKccDBrlj8RtsjhJV/esV6V1Ix6kQ96H5C2G
j07JoGG0qWYcU9AXYU7pNwPOaAHxkn5hi1xAbA+BhgOBRCnWxk5J+U0r6jHcejU7od4nQpNt
Xglj35pawlDtyacqDn1pgu5ECfkwTyaEILi004x+ZpD6jTkscnGKqwhOC2ADn0pMZC67JD3P
5UJitYUZ6k4IoBcxyHPqfTrQ9QTY4nup5J6UtB7GiLCZrHz1Xgdqjmt0BWiY9GyD7cVQ+hYV

WeaveTech Archive 0201

gBg0tRFy1t5bgYjX00oTs02h0+nXkfIjPvS5kxLQj1l1v7cBJd4X3pcsSudlVpw74/i71SVh
XuNaTPAHNAiWBXFBAJ+lCYLQ0I7y7t0Krvx6CocEzRTsileX8pkBch3zTUBuEvYusjswYH8K
dhJk6SbWzj8K0Giu2upyWY3ISQe1ZuFy4ysXX8US7QG+7U+yL51Yy7rVTI+5WI71agupH0Qv
dPOB1v1p2sQ2MiUHgkWRP4apx0BS000XXE1tR5jYfuK55qxvF3G3evhSVPC+tZqGo7qxz2oa
j57sA3B6nNdEiWmpSuZ/mYJXtnrWnQzJLS91s7gPG2A0xNRKKZUZWO30zWUnsg5Yb8cjNYNd
De+h5vtcVkMYIFNqdxNo5m8naaQnJA9q3SsYXIIJJISMoSvuKGkwjK2p2Hh7WRIqwPwQMZPe
sJRsBrd0bE96kczYNnFZpMo5zVnb3FLRv1/LWsYkuRgveMz5PQ1so6GPMbWg680REdw3HRTW
MoW2NoyudhBcJKqspHirIsS4ukhXLHFGoH0anrPltjIZR0IrSMLktl3R9ZilixE4De1TKNgi
7mxFeQyHAZTn0NTcdixlccYouMqX06iFlJxxTQnscgtw0Qr18Ln0e1bK0hnfWx19pdxYVX
BNY60lEcCgew18Ada5Fc5PxDpTmYbsc1rBESbRY0GGFj5iH5u9E5PYUUb400CsjRB520cx
kc1wix5LY4pdQRxerSJ/aCyEcBua2joJ0Wr0Q0u5SSEbGzx2rNlPwLwYEVlWz2PWNcSI5mxG
2RzSWgzg7wJ/aqnj0/n2redfKZdTULNv3SgnjHasWzREhbGTmjoMi+1R7SNwz9aWwHM+KXV4
8qRjHPtWsLgCuxneGdXW2LS2kGAW4PpVTi3qEGmd0H3LnP096xNEM3etCabKVK8jIo2A47xR
bqlwJozg+1bU3fRmMvd2N/w3Mzacgf5mHc96mUnoVF3NRm909Zo0Gq3QUAZ+syKbZ0JB45o
juJmRompqk5glwAOFNaNExSex1MLoyAqR0rPYsc3J4/GgGRMwAJ7UAYGvSQTqoPRTmrptoIS
sX9IuLiHahBIFERgkjqCqBxxUopbgTjnPFCApahdxwptY8GhXHa600idf1yNicqWyK3XwmK
3107tGR4ht6ViZVILJGBGxSQ9irNMIkY55FAHG+IdQ+0KQvPtWl0Lm5tFjRDEdL3EKsvQVc2
9hRS30j0Z2+yqHYE1LJWNEW5mCqSTgViZmdf1FRG0LcqhgoxdxNqwx043yttx7Yrjqsc70i
8FhHLZZE+y0DUVg0i4pPU7basUeRwMVz3NbGfQ2rCNSEYzHB5oUbhexw+pzi6k3jiumEbGEM
UAmfmHWRJ058Gr/onKgZNY1GawNXV7202jmg0MvklmduljzzVJC1yRk4zXTTS0eTKEq7SD
19KvoStTX8KbDqSLT820Kzm3axcFq3iLUVGDir8pHNYRV2atnD3TI0pZTuHvXTHYxkQt/ex
TEG3IBXr9adw018EKlCsb+djrWNRtIuGrL2t3ke1ohx7ZqIK7Lk7HGy4Eh+tdJgQvUUr2A
asec5JIHemFiWNRkj+E0Jj3GsJKM9R6ii4ISFCi7L/8A10XDqPQg7sn5T29abQIRAoxnhe3v
SCwn7v3/ACqg17nKQKByM1IkEhZGaxx70BYQgZ96pCJEf5dpHNKwwbcw2Ec9qEw3I9xB2H71
FgQ1mwcE/metJB0EEgYcdapeYvQdAFDYJyT3qRrULVNkoA60PUEDjP6H+xcMBXPLc1jsczdE
RXDgCtY7EPRjEcZ6ge/SqJN7wmR9tYc4x3qki0Lh201jRgXlRiudGtKyjrNpHNasAgLD2qoy
1JcUcJc2+yVl5y01dCaaMrWK7AAkdaa2Cx0nhGISb1fDDPGayq0xUVfc6wWUTrkoOPasbs05
EYfiFT4TAGVAGXpirhN3sQ4I48qyHA5HFbmaL2mWb304KVGLySKSoi07Q0EW2dQWTqdhq
Hcztf8PMgaW3XgdaqNToDiZlSjxEh+Gz3rUz3HxuSeeKQzQtreasiJjQtjuB1pcyQWNi00pv
svmyKysBUsMarTWxhXssiSbXzjPFXFImUrko/wCX0eaZi9TvIRMk/wAqV7BYL+zTEZMbYx0x
S5khoY0stswWwXjprZMabSI5LoyLknntmmo2FfUVZfl689KNxIntiSehYmk0xqyaZcQwC4hf
nrtq0aL3KV0UZtSukXyzEetCghuZUZ3d92cZq7aEDL03rTFoW700munXyLIIPNoEjVN1q0nR
qzjCCseVN6GqlbchuNfeaPa3emoWG53Md5pG4LFLPYVqkZN30ESRoXG1jii1xJ2Ldvqdx0G
D/nUciNFM3oPE7+WN+AahwtsVGaKuo68Jk64PrRGDBYRkvdb8Bz9DWyRk2WrLVJrNLIzghJj
qHBMqM2jbi8VAx/PgVHs2jRTQ7/hJLYHJFLkYc6MfVNQS+JYYzWkItGcnqRaXqULjKcc56jN
0UboIysba+J00B3+tY+zZrzocfEKZXBxmyMXMiL67HLHgMBgdKFTYuc564ujM3B75rZiHt
mjo2rmyJBb0eoqJQvsUp9zdTxHFjIIwo0qfB1cyJY/Ekl55wR2qXBoaYS6/CVOCM+1PLyCy
RzN70n2sSpjrn6VrHaxm9zfsvEMRiVTgECs3B3NIyVhZfEcRJVSPSjkyNo5vU9XkExMTHnpi
tIwTM30xmVqcsqLXJJp6VsglsRz3G2dx5NwrMASDke1U1oJPU7C08SIW4PpWDg76G6kx8
Twh8nGM0LbhdBJ41hdCAQM8DmnyMOZH06jqBldkLzq4x7Gblc1fDuuRx7beUhs0jetTUg9y0
9DXDzpjh4Ugk2mKcmRkZ96pQYOSMrUNbFxuwcH+dXGDIcjkjUwMhycHPBRsyIu2df0
etwtpG7YdeKylDsaKRqNq1uBw4JrNrsXdGRqGv+WW2sAhaq4wbJcrHN3uomV8q3HQ1rGNjJy
7DdN1Sa0nBVyEPWnONxxLY7jTtZiuoiw4AHeudxANU0zP1XXdjHY2MdvWqjC+4m7HPXWtPdA
o5x6VoqaRDlczhId+dx3A8VpoQtzrPD0trhbeU/NngnvWE46aG0ZX0hmuUSEsrA/jWdir20R
1bWGLsitzmtIRJcrI5+W6Mkpz0rZK2xi3cWK5eF8qxxmm0mOMmjo/D+vYby5eMdDWUoWNFJM
v6rrCeUVU5BrNQuU3ocZqF00jMCTjtw8UrGblcpqN7Dk5HQetV0IL2k6i1ndE8AGLJFQdjQb
3Xo2s5bhjjnFYcuprzJHHX9888pwcDvWyikjKTKKfMctnHXNaaEAGafjp/OhgdN4e1a03QJ
IQMfhmsZpm0NhPEGpxXQ3A5qYRsxyehy8uZJM7vwrosYIZt3nk9P1ouBPpV59guRjGEOvroV
GyL0rahHdqWJyGqIRsU3cxSoQDB61oiAVGdwc07dhArLHxzuJoaGi7aXrwhMZxnr/wDXqXFM
pSsJeXnk5P50RjYGym20SZOB/Sn0JSGSeh496EiGUYLU00+lA0xWYhwvamtSsI2W2nlaA
3DG1hgZWhK4r2G+Xh89RTuNIGXnJBK56GjcTHBR/cf8AKkFvM6RVX0fxoQaiNhXG8fjih+Qa
jCy7hnNCAkRgSPbpTAUDcDz0pXBjGjQrkh5vahDsVmUP8o+//OnsTcckBVMD06ncCRICCGHD
Uhoc8ppy8ng9KQJnZaaGGjgGBORXPnam0djbmb6Jlmcnkdua1gZsrLECC5qyEtDX0C5Fpc73J
2ms57Fw308tH8yJXU/KRxX0zYVh17UhnFeIoLF00gxuropvQxky8iHOSMn1rRIi51Pg9Cd7M
QAayGkDrRuUc81zmpnavbvc27bByKq0je9jgbqCSORwTg9xXTHVGD0JtJd1uY13bRkZFKSQ
0z0W1IEFe0cVzPc3Q26j3xspGcJipVw6HhniKya0ucFeG5BFdUJXRhNGntJYY6VfQk7TweC2
mD1zjkVhUNYw0nlgDwFR0rMtrQ4fxFpLpM0ihins0LawkZtGJgrwTjHetUz0xZ0fm/jVTxnp
Uy2Gj0G2t4vLGFBGK576myWhma9ocdxCFHzY4xVRLYTjocPc27w0Y3UgJ1rojzQNW1JbAA
zQ+4kdd4Z09gFnfBBHaxWM59DSMTpTEm0DHxtisbmljlvE2kPhrLMBfStqclSzyimNzZ0Tj
HatSCams7LkcZ0YJHfaNZRwW60o+fHJrmcr6GsUXbi0iuogsqg1MW0yrXMDXNARAJIE5A6Ct
IzZDjocTjVj0Dk1tu4N2Z1JbKITXkaHkE4N3UwI7XCPQRSRV00YxWLmy1AbeeHrZYSI1+bHFCm
+o+U5W80q6t8LomK+vpWykiGmZ+XRgdwaok7DRNIhvlFHcHdisZSaZoo3Lp8M2wYgjjsaSqM
rk0f1PRZoJ2ESsV6D2q4zRDi0ZMiSQSFZ0CDjJrRMgXzAcgNz3oHqJcxSxKrkMFPf1o3DUg+

WeaveTech Archive 0201

0MU54PrTtbQXmI8hxkHkd6Q0RiUk8dR3FJIGOLEAYb30BTAb55UYGc9+aLCTFE5GDk5x2osN
MeJz1Lgk04glIzhjj+vCEJ9o2ZANNAR+c2fvYoSBsCyleTz65p7C3ItynjPzdaqNegWHQtzLq
GA+SU49+1JAQmRi3XmqC4odgwOePSjUaJDJyOmQKLCQiyDcD/FnigfmTPeSlNhfK+ppKI+Yg
kl3AE8kfrTQmyKOTc3J/ChgWEcY5GT70BYUyLCCp5o0YAb2QLgMa0VBzEL3Lyg5PHrRyoLjf
N24B6VSEyQSiTntQBNHqEkp3GKr+WalxRUZNEFxfGdwTk/Wmo2BsiSQFsee1AiysoKjddjNF
xbDlufLIKkAjoQaYItjW7gJsZyfes+RGimzOuZzISWzzVJWJb0Id2MAGmhD45iOev0o2Acty
3rgZ4Ip+oLTYe127JsjJAHR1pco+bQqh9z4JBH86dxbiGQhuDx7ULbUNtBpLIfnkU7CE8505
VjtIpWQ7sjZmycjg96YrjUlJbBzigYFjuBH5UgEMjBSM80w2EjaZ1yNzCgd2yFmZH0f8KaES
CXK+rUgY0kADqXNCAjkIX0ck07BuN5xgnm11AYMr/wDXpgh7A7Rjgk9aW4gt3LSiNuM8dKNh
mpqGkva26ys3yn2qVPoPLMuQgrjsPWqERsZDGFwPpQkGgwgIwUn8u1NCQoIc4/WnYFoKmj9j
aOgx65MHPcetGwrAdgd2Mmi4LsKhDHHUUBDH7L9G/OgnU3B5ikYAF9h9z9eeDS0DoQ/eI9c1
WiEiUxDGATjvSuMI1K8Lk/Wiwr2HLfTv1waQ0Q7NjhlOPrTQbEu8jkHLfShC6jTIWiz178UB
sWIZQQCeaGBvafq8CW/kSHHGK55R1NU1Yyb+RWlbcag/pWkdFYllEvjgE5HTFUKRcuW7/MCR
wOppWKT0y0fVoDCf3Yw09YSg0zaMly0Vv7dwf3gzjios05ymvLJZeGHNBQdkZSMb5chCa1t2
JVzr/B4AjYAgrng1z1DSFjp8YXr+FZbmhWLlVY2II4zxTQHF60nmTkrge1vAx13KNqvLXKuw
PB9e1U9SVud7o90LxAGXjHfC0LqdEdrFtyoNJAcr4rjDNljke1aU9GZz20TaLDYUY+tdCMTS
0q/kt2VfBcG5PvUSjdFxdjvt0u0ydyHI9a52jcv4UeCQMBjBqU7MGecaohiuWTr3Fdkdj
kV7WV4ZxLEclT27U2tAi7HdeH9V56hRCC0BzXLKLTN4tWN7AKDuKgs53xJpMU8Ek38SjitKc
rMzkjkdPLFpOQybh0INbyi2ZJpHe6LcRT2qLAOR0rmkmnqbJmpty01TcsikgWZNRKCKadmJr
Q4zxFobQM9wmAmelbnwfcxLEtwaRSsfNQh0zRN2CKudrDAI1AXpX0jboT7eAe9HUEEqB0xj
t2SQHka3oReXAdAvPw0J9zOURdH0Mxxhpk/ea00QJHRw7UEuc1mzQmQeoqQVHC5tkljk00CKL
g0cbq2jFLwJAMLuea6KctDKUdTp9BtZLW3SNhy0orKdmXE1G+6QRULkLkRnawyPwnJ0f8R6
RE0TSKPN7VcJEYj20c0WxE9+yS9F7VrKVkZxWp1kmkx3ECxkDa0lYKdmacuhmeFomRiCc9q
v2guQ5y60C9iJxGSAevrWimiWjJlHkjfBBDe1WrNem5pWkPdoC4ZeOD61n0dioxE1Lw/JAVM
YZz3pRnc0UoS6fchR+5YY9qtNcaKL71BBYu01VYQ6I78KDg/Wl6gWJNPutwHlkD1o5kgsM+w
3W8ARNj0xRzILMS4sZ0yRGwXHPFLmELoVWOFzZkdqtWYtgjYhdx4x2zRYew3zCuc0rATpaTu
gkWMketF9RpXHS2txGu5om2j1pXQWIC5wG5z7UAKrYAbrTsIlGjkuJdsY3dsUbBa5paZo000
5WZSoHrUSkkUkVNXsjZ3RKD92D3pxd0DVIsr7y0cLVEiTcAmMchiw0FpbSXL4jUnFDdglTa
LeJufyzs70uaI7FDypp08YpiHxAjgDr+tlNoYBbcyuEGck8Ci4JGjFoNyy521DmkUkZ99Zw7
7WH001N04rESH5QGNMQ1WZpNoHPbinYSL1jBPP0sTA896luyKSNHUPD8kVoZAxJ+lSqibK5d
DnWLRsQckiitUkZj4zx9eLAD7aN5pNiKST0o2BfgxpWkPcTNH0hUDocVlKVi4xuP17QRZxCWEk
460RncbjY59mLYXoe5qyNiKViP8AEVQieztZrsqFUlR1xSdrFJHSX01W0NvEzq0nPVWHM7L8
tkctfxLHKWU/KTKVstS0pAW3gGqSsIA0uABk+lCvMNHaeFLVHsczIMg4yRWNrtPQ0hEx/Fm
nxxTmRMYPF0m7ikrM53B6g8itjNbDlucfcd6LabWg6095J/pKEIBkE96zLkXaRQ1qxNreOq
rhAcA5pwlCjK2hRRm+4cDHSrJHA+YhXow70JASWmRaZVK5wetD0Q0dprKj+yYw4Hyr0nc8X7
2hpbQ4eTqQ01boxsMIJXJpjiymFpoWwKBjg80hjoQWG08N/0mCJY4yBgnnt70gF8v5uepH50
bAkATGfUmgEL9nPv+dFybGylgd0/5UDQ5TltxPI7+lACKU3cnJFPVgiRZDu2j/8AVQkAsjZA
x+dJACnKAM2fCUMCnndhyMj6UaBsEZOM9vYUxIkZEcZyMUKmfhr0xgU721FYaw3fNtPFG40
Kqu46n6elSfWck5B4NC0Bk6NsBHUUeYicrtu+Qke1Fg2Gm6mRshM46ilZMakxDcOzAnLDpzS
SC4uVZSQck9hVAjW0LvsA2EZX0e01Zzg2VC5W50Q8SQMhZxiSeRmnMY19rDvKfL5T2zWkY
9yXLSzS108snPGKtRSIuNDuTKHGKrcm5veH9Viti0Ebtg571j0PY1gy5Fa2oYmNxdvWoUWU3
ZGDq0SeedrcKa1jTtqZ8xmyMhPGfqau5FhEK7vmJ470+glc67w3ewxW+zeBzzmueobR2NW7u
4ZImU00enNZIp6HC6zzeHeR7YrghsYpCpKap46VRJLa3LQTCSLI200NyoyaZ2uja1HNbKJGA
bHPNcsotM3T0KmsaooUgN8macU9xNnI3MnmS11GRntXRhbUwdi/ompS2Uqn0VPBFTOPMB20
080++juoxTye49a53dG6ZaYhcnpSH10f1m9j1UxMeKuMXuRI5yGcwXI8klQTzWzV1qZp2eh3
1hJugTJycc1ztWNb6FrHA4pWsmUsqJ16etAzEvdRjSUC/dPNOKJbsXba/t5ioRhRqBeG1ly0
aLu4xAu0KaVgK1/II4G0eccUllnKDVdl+plIIU9a1UdDpm10t0+4juIlZSMHvWRoYyQ0h5oQ
EbKAQPSgdL1iVWiAMMAaEtRMzdmis4pC4I34AjZvU2ZKRrR3USjBcZ+trYtb1ldrXhgRg0b
DQyeNGU5oFY4PVYI11DIAzu5FbQl0zyWp10ny27QphhkCsnuWlYs/uW4JGRSGbt4p14Az7U0
wsjm9Z80wCKRlBdnmtY10hm42OWsbRodQqsRtVua0LsQtzvoDbvEp40BXNqmapJk0cdsy8bc
gUXGRyw20kbKSvPFHNYVjkNd0qGAh0Mfn0rojIyaL0h6FDf2e987s9qUp2KjEuP4RHwdpI9q
LVB8pp2empaWojK5VfWpcrLJW19TW3ewdAQNWqUwa0EuY0SbYnbiuLPQya0g0jw7FdWiu50T
UyqWgompY+Ho7G4EseT6g9qzc7lKNjaiT4/QBqstIxEmmRtauUwWBzVU27kyRx9pZpCXIh
jXkdQK6G1a5kkdjZ6BA9siVh8wHNYuproa8hctdEt7V8xoFPf3qXNvcahYtvFGIXzjGKi9h8
p5/rNsi3TMB8orphK6MpKxr+F7CG7ibzYwcHg1M5NFRijcGhW60HWMMAis+ZsprSLiwiNMNgV
LBGVqos4nJdFOR1NVBU2gmkcZfXbZi0WCD92t4yM7GpoGkGd1nkUFc85pSLZDjE64afboA4Q
A+oFYOVzVIS+kiTjW+YgkgZwGqG0SZyMA/zrphoYy3K1rFuk8sZ0RxcVCS0x80aKkSLMR+896
ynLoaRib8ixQpuIwfwbsvqWjL/E0orhoeuauKZMpI4+UkynnH0ro6GRYsbCa8kCIpI6mhuw0
jt9M0uKwts57Z0a5pyuzSKMrX7uORNqN0HSnTvcctj5S7kg10LQxbYsSEngZPammKx0Gg6G
0w4kUbVPTHWoxKxcYm3e3KwceIwAu0grK1z59kcpql39odgxzWsI2IbMsRqQc8VpsRvqMAG
7A60dBj6ne2JkaIhJwwXrXNLc3RyWr3SzMwTjjaTzW0I2M5My854HXpk1WxJIGzng0WA6fw
Vbq7SeagJHTIr0o7IuKLUW3Y2tGcccYqILq0T6HIs0JYr09q3TMyLnac/gKBDUAb0cZ9M01o
AeWRgfLTuHPWFCYPP3u1K4kPLHcAc7v50h6C4J4PJoQwB5IBznr/APXoAfsPqfzo90LGsoCs

WeaveTech Archive 0201

QRn6dqZFiS3jAU490tFxoA8SA5B59qdwALgZByffmgBwQhCAf/rUXBDI12nbu3Z4ApPUauRv
tL7SefamhARivUfT1o3EgJl9xS2GiZQxAPfR0BHUWdnG+i5ZF3kdaxcmnY0UdLnPMrwSMn
BrVWZDItzAnqT7dKLCQeYUHA5osFzd802axU5pR04Ar0T5SkrLTVLUWkhx69BVRdxNMM9sYD
ZqkJDo5Qq5wBRYaJ4UaYgIDjPNS5WBIvanpUlnbrKCSd2pRmmx2aRlQsVYhjH6VRKJ/MwAS
eaQEgkGwL0J/Wi1x7Fq0sri6jzEnI90Kl1tINSpqEFxaSbZQRmmrMCsd2OpJ61ZAo6/N1qUVe
5KqkjCnRnFMCwqTeT5sStgdTUu3Ud2RLe30/04/SlyJj5tBksxm05hz/ACqkrCbGru/h60Wu
SgA544P50DGI0sch2sc+3aiyY0Zgmnfy9p073JzQo2YrjYzkZHwMIdv3Hb39qSA1tI1Q2Ldy
OmKiCbmsHbc3p/EMNxBtDbWA65rFQaZbfY5y9uWkf72Me9bRjYzk9SOM5dWHBHc1WmxJtWWr
yQYVycA9aycLmiKdHba5byRgFsfU1k4tFor6lqq7f3TfXFEY9wbscpeXUkJHGSpreMbGMpEE
F1NAwMbn86pxTEpNHU6D4ijeIRzuA4/Wspwtsap3Nb+1bYN98YrJJlGLruqrqrcH0q4xFJn
LTOZJVJPXmt4aGLZsaLqhtp1DviNe1ZzhqARkzpodbtpMnePpWfKzS9yzJex+QJN3ynvUsEc
d4gvz5haNuc+tbU4mc2YyvZV08MR61o4ohSFTU5/vbzx0pciKU2b2L+JGRESY/KOM1nKmXGa
ZsXesw/Zt6MCCPWoS1svfQ4/U7gTv5g0CDmtooykytHeyJyrkY7Cq5UJSaHjWlkjhyMe9TyK
4e0NHTfEkklZkBI/LSLskjUV9S1q0uJcQl1ODURi1o0TOYkmZpt/vW6WhkSRajPDwCQ03NTy
XKU2k0/tW6Rw6scd+aagg52L/as508v+GaPZoXtCN7x5gS3p3pqKFzXNTQ9b+xxiNkwuePap
nC7uXGSRrTeI0SPeP1rPkKuipL4nWRNvT60KmwUkYV7qMm4+WcqT3rXkRnz1Bcuxcjr61a0V
id2dz4buEFjGGkG4dq5prU2he2pp398iQ5RhuFSLqUzn5/ETRkkdq0V05P0kZt54he4RgCfw
oVPULyHeGLmNLtpJML6fWqndLQubX02hvrbyCHXNY05tYoavqSCLdDjktTjG71E3Y5mbxDc
DKknBrT2aJ51Yxr2+aaUbh+FaxjYzLJHV+C3zC/YA96zq3LgdRLKEjLZ6dazRoJm9a1fqUf5
hVRjcluxdz1qT3anf0HQz1oo2Zm5FSzL3KSSHCGPQ1dtCUegaHc28loHXaoz0rCTZtFDNY1F
IYv10FI6iojG7KbsjJrzVX3MAxdSelbqBm50G7byzkVojNmt4XWFbzzJj7iom2loVBX0zvnI
oLcPEwz6VhuarQwtr8QCWmx5/GajBicckpeXrkkIJJx0NbxRk2QQMGnXeuFB5PrTYLY7rw+l
sNzxY245NYSbsbkNg1vUvujjKoQMDpUxV9xvQ4e9unl1LKTg+9dEY2Ri5EUZYQsfwqhF7RUSX
UYw5G3Pek9E00rPQCYIrEmMqABjArmbbepsLY4jWrxvOdM5BraEepnJmEznfyev61qtD04oJ
5ByfehSewyCwBxx+tFho1bbWJI7f70+dvQvK4Wd0XzaGVcndMT2Jq1oiSIqMY6Ed6YrDlwe
oHwMhkdR4QmW3MhcgcfLWNTU0gZ/iSTd0WQ8Hv6U6aJkzGTrheDWpKF27hjIGBmjCbiRGTJ7
j9aL2FsSbSwyeMdPekMME8MMN796A1ADdww0/saYbiq5PyN97oK0oxeBhc5agLaknlf7Jpcw
aGvhSuTnPrQME+Q9wKrzEhMZ+dQMjtmLcBVU53HP0FAxATu46DtTYvIng8zcschtSGNYA0GH
Hu09NXJF2uxBH50g2HbSvTGeSouMuadam7uQikBvQilKSSBJS6zyPs1gISRnFc7d2bxVkcVP
FiWQhK54ra0iMZEa2xwSQMVWwKrvGRwRnHQmAdH4Uj2q5BP0rGpoaQKXiDmViSQ2fwp007B
MxokHQHirVmaQpt0/Skhmjot2LeRUKGqW61Mk0LXU6bXgHsgy8nFYx0ZozimAZj2xXR0MB4X
cgAHOPWkUSaXAr3KI3IJ5FDdkNK56Hp9nFFePLUKMdK5XK7NYxsYPi63/jKg+/pWLN2FJHIF
H3YGfY1uYsRkYdeKAR0vh/SYr21DSLg/zr0cmmWo3N8aUlvZtEi5FZ0TZdtNTiNTtpbW6YmH
C9q2i7mbjYplwvY1aRJJZ0qIXN8sROFqZ0YgkdZF4Zt2G4FuR6117RlqBzet6YbKc7MkVcJXJ
cbG024KBt0D61oRoNRijcdM80nqCNC02mki3LgxB74pNq40tBtxDNEAGjYD3our6DVyESZUg
ZAp2FcSNyPlycmgCyjklj86Lahc0tMtJ77Kr/DU2t2GklqNhd2UY5APpUjPj1SM77VJjaX0a
ppIEwE7bcD8adhElc9w+xAstQ2khEs2LXdTf5gQgVjS509B2aKn2ucDD0wIp8o1Ib50jr87
fSi1iW7hG5VuetMByThdjt7Uw1ENw+fkJz6CluVdotR650sYidsgcAeLR7PqVz6GfNcGZmOT
n0qoqxdkQJIBkMR1xttqIYsuCQBjNMEPEoK4B5+tFguKLt0Bctx6VPKVfQj3kneWz7U/IQu4
Z61qH54A6iKk1WdzynHbn1odw9BFLxx6GjclZ2HkeTkcFwGxkMlKjBhAH40D0EBJwCeKfO4A4B
Dni1E1JGwiI6EdKQDo2yvpX3oGNbdgnNCSFzLfd+pOefWqSC+hJCSi547d0tDQE0bx4Xn6VKD
YmiVwT2+RtvpSchoabTgtqC/Klzz696XIkPnKnms4bkgeh71drCuxI8IcJ8j3pXFYmhk2Nkc
ZoHaxaTUJLX754qXBfKbI2vZGzyRQoWByIPM8xiepqkmSNGc8gU9BF6wvpb0QBGIB7VLjfcP
SsWrnxHNzGWNsQzfmZM968sJdefWrUbENkKc/KDkenY0yUKGksRxiJqNF21CeAFUYhf51Mo
plxlYSTVZpwyMSaFw0V0VE3E7c8Z5NWSx5JB2k4H86Qh0U/LtgHHpS3GtCYanPgDdkDoKTg
iuZ21KMsju+WP1qiURHdxzn3pgPiGPmcyUJ6CRdtNUuLL01jhuaqZwTLh0xWv79rg7gSfWi
MbCcmVFYkZzk+lWtibIVSWBBHtSAsRbkUEEgg9ae40y//a862+xiTWfs0y+dmdNM0wLN19TV
pWIbuR0gbBB7dTTTFbUkVgF2nr6mgBGRSAD+dEWAhQtjefYcKAO0DJ2kc9qBsaV20Rj6Z7U07
CEVtrEYzRuFu1bSNEMoeMc47UrXKTAIrq4eVgMYApRjYHqQSWAGwHB6iqsShMbgADj6UD2E3
EPwcgdfek2CHq24biDn19aBj0P05hn3PehrQ5CTKsGXkHvTQDfLyMdaBIEHUN7tNgJuH90Ua
hc3Rwoxx70kG40KwwA3X1pDI3jMTZB3fyqlqInSUVGBwG9feLYENUe2W9TQ0w84cD1pAiFuH
OR271S2JY6Nj0ceubi3QESEqEyo5qbF1LPDrot2Hbt3NRUTSKgaWvXpj5XkGs4RuW3Y58S
vI2Wyc90a3tYyJVZtp3H5QKLdg1RH3+Y49KAsdL4ajCoW6k1jUZcd08QczkZBYn1606bCaMk
5jGQP/r1qZoaJ8n03B/nS2QyexZftMfy9TQ9gW53FzaGe0zn+GuZPU3tocRcQeRI6Hgg/Wum
LuYPQZG21sbTjHNAi/o/lreISB14qJ7F30/tGDRKwPbtXN1Nytq9uktq24AnF00jJeqPPby
IxTLRzzxiuq0xg9CIOHP3hTEdX4UvogiWmf96xnF7msWjxqyvqKyNDmvFNGLaQLyo/Kqp
uxElc4to8N83au1GL0JLLeQwSrLG0VqWrji7Hf+H737VZKxHPpXPJWZvF3I9d0z7Xbuw5fsBR
GVnoKSucJewPaxjkBDiuhMxsVwoC7mAPP1p+QjqvDV81wRbsAFUelYSjbu1jY2dS0+06g2hR
x7VMZWK5bo4W8s2t5WRgeDxxXQmZNNK6KM8evSgSRr6LprXhIxpWpWlKw0rnb6dp6W8aBFax
1xwD1c1UbFm7tY54iHUHjHNSnqNpHCazpELm5cL8pzjiti40+h1KJLbWA2gfnWhL0u8KWSSW4
d0AkB64rCpuarVzopbRJiwrDIrLYtoyL7w9buJG0IBiOtXGbj5EcdqWnS2m+Xh7jFbxdzNqx
U5LrgEsKoWx20i6PbXVokjxgMRzWE20zSMQ1Pw5ELciBAsnYiim9RuFkcTqFrNZXJVgQ3et0
7mVrFcMFYkDr1pu4D7e2kkcmJSc9RSvBUeivJG1vMxIOfQ1VxNdbEG35upbtQCHtHt560AhB

WeaveTech Archive 0201

GVXI0c9hSGLt2Ac5J9KBDbiPYA3ehbgNDGI8c8UbjSsKTtwe9FriHHjBH5e1FgQ1o/3gx1/1
T6Ag04Ng80LoK4uMEDrTafTUYJP9qnXoNDtgPT/9VNCGLNvfHtTQWGPgcZGTk85o2CwmNqqv
UdxTbCxJ5IPuKSHYA0eeCe9FxCmIHAH5mkm0wx4irjji4WHHDEcZ96EDQFM/MOnSnbsCFQ
c5PIHHNIBGQH5hmjYbSY2ucDA96NQSFCj0709TRqhoUkkZPBHQ1QthWxtzj5vekNDDgqCrZQ
xWIwDyyjIAPk4WQBGR8p9ia0oegxzjrgj19ad2MbtYEMPU9+KAsKz+UQwGVp+QIR3yAy8+ua
E2K2oqL8o6Gi4DmUxEEYJ9KQDX+dvfoaXkUg3MB17ULQLCwHD47UXuISQDeynpVAJEoD7Rn
FIPQLkt3Q5VDtNK47dSMD5sn1oB6D1JYH0p6grCZBBHaLSBLHY3LIGWMkfTrRcaViCRWi.co4
2s0MULUTVhqsdrdu1PYBBuztx+dNBsXdNspb+4MSnn3p0yBJkt3pE9qSXIYtSpJlctjKYMr
kHJPFParTJYgBHvQGxLYvvuFjb7p0KHohpXNVtHS2tlljBbNZRLdjasc+wIJGMAdq1RI3na
SR8vWhgB+7le9FgT1GBvmxnNMSJ1Yoc9VoYJdxz0ccfd/LUodyMgJoeBT6gn0HLyBgc09hB8
3tSu050ilCvp9KNGRht2nJGPQmgQj8kAjdQkPZix44BpagK/Qse3pTQgV1I55PsM0DIXJLnc
QPTFMm49Q2cY460hrUPVsvemBIheNdyvzUuwIJB2aSMq/zfWkoroVfuRwyMQMim0ib1q0Rn
Uq2MDuKwG0yOUEOMD6UwN3QR5bSFHIEtWmk2XFoz9Ya041Dq+Wzmqpq25MmUVJZQGzuHerJT
Gsg3BtvI7U09ARYSji6jZuFz+VSy47ne293E1p98Y2+tcz0Zqloclq6r5xdDnJreGqMZLUzs
fL/jV6EhG5jwr17UWGNy7Tzds1oolYZ6Dmuaa1Nos09RLRYGXPWR59qa4uCc5BNdMbHPL
e5U8vY24HIq90K5d0U/8TCLDHGetRLYqJ6PatmLjniuZmgehDqG1oHD+LJAeeajGI7hxxjPW
uqGxy3KrHCjHCS561VriTN7wzfnHMIScJ1rKpFLU1gztIXV4wawNL9zkPFLspk37Tmtab1sZ
SOYkU8hevvWxmWdHuvsE4YjccEamcblQdjvNLvIrxcowPfc1rGyYmq6VHDQkBQG9aqMrCauc
PdWJtrgqTyD1FdEXdGLRreG7kKw+x/4j3qkiW5UWdzA6uAVI6VzX6GxKrkUDK11aJ0hDqCcV
UXYTORn0byDnR7jH8q157IztrY6vTbaKBBswFPYVLJ3LSLjbj6V0wxCue9CAZtUsIJY8q
Zqk2G0dt9NtJtQJXgdxWv01GZMuW509nbC3jYV/uiSp05qiZgcc1KKMy+0S2uizyR8xHxFaK
pbQzcdTh9Y0tbk4ZUHBPGa2hk5nJWHeHJJI7e5YSnGR37UprQIG42jWV6z00SazU2dtL0fv
Anic+XGS01bRmmZONmZtazwkCRCp7ZFN04rFVQcEk4x+tmDX0rS/t8DvuIPYVEpWZUYLSX
rtX8sqAPBx1q1IXLbYq3FvNC22RSuPWmtSdgAynI4oGh0Mb04RepPFF7AXf7IuzIMRnp1pK
SCzHf2HeM+PLxgUKS2Fyj10a7U48oj8KHJbDsUZYJLaRo5FIPvt3J2NTRNLluXUsuyj1apcr
FJXZvjwvubupwvNR7RmiOXwnbLcDnNJVGG5SlrPhdILMvFnI601UuxNaGBY2Us8hijXmtbr
zsWxoF3yPKz71Lmh8ti1o+gTN0y3UfyColJJaFRibb+G7Z0AKc4qfaMv10d1vQpLmNKq/JnA
q4SuQ0ZCREkKRketa3sZpG3B4euJINwxy0M1nzmnKMj8N3W0hiMUvadh8twbwcZ2kXjxtR
zoVjBnR4m2txjtY7EPCdtaRBwfyOafaw7XFwsLgjjca0m7DSNgeGJTk04Cjvis/aIuxlanp
z2PDHcp/WqhK+qE1Yzs9+1WtCBOMZ0aNhmpo+kvduBICEI4NTKvioq5c1bRYreFghJpVUxnc
clYwBbmM/L+0a0ZiogCnHXuaYEtrby3Un1RgFs0XSGkb0keHpELZ7pP17ZNZSqwLjG5la5Z
fZLljGB5ZNVF31E1Z2M1A4Iz0PerIQ58HAP3jTQ2jX0XRZL0h20ETnB71nKfKvGNzev0ghgU
BB1Rg5rJNtltJHI30YEpdmHvg9q2iZsqozM+M4FXyXWxaTpLz3iZrvLPepLJJDjvqdkbNbl
TvkGcCubmuzeyRxGqNHJcMR97NdEDFLJLORg90KuxA7yyTkDJ6Utho6/wtpb2jC5YjDLwKxn
K+xpFWIFek+yY9MGLTQTZys2NxIGM+ldJkRKMw003tSuN2Nrw5pKXzSX0Nv0BUTLZfXc2t
YLX7AYs/OnFYx3Ka00MfL0ccZNdGhiRqhVSEfL6etNjQkMXPFF7ISGeSQ544zTuCsTqRgr
10aQ0Kuf/rmjQAZFIwBg+tmNhUUBdqjvUp33HYk2e6/LRddwNoLc5H6CgSEcgnI5Hr1piBWj
Y5JziHDEWUK3r6e1IQhdW455PNMBVC4x1HpQ01gaMDGhJHrikmKw+Fdox+hpggxuOMY96SYD
44jz3NMBWhdFG5aQbjfLU8cg/nRfQLDocj5fSjQdxwJdvTFKwajpAVzhTz6mgNSFh8oIbmmr
CaZJFGdozj60AKOkN7GHI9KXkPzISWznpG0AmTpeSIhw5qeVFKTIhdSzHnqPxquWxLlcvDUb
JPI/SgV7hCWDHcAQpWGD067a2nSQuSoPS01G5tWaoP6oJU3I3FZxgW5WMC4kZyTjJ/Stoq2
hk2RrnjLAju01AiaBzEwccAdD0eoJ2Z2WiaxC1uqySLua5rn1FnRFLfw9SI3bWypohC4pSs
cxc01w+T93sa3irGLdyfiUJGBgDp6U/MWlrDrWaSft6cH2pSVxxdjtdD1SKa1Xe4DgYINc0o
tM3T0M7X7xJcPNK/yqoLUiRzEgG7/PNdCdjiQAHk/lTuKxd0FUGSzsRkgnkVlJXRtGVmdm2p
obRXUg8c4rCzblOS104jnnZ14PcV0QukYy3KquAu5fvfyqrCWhv6BrhxxFK2Rnr6VjOn1RrC
VzsYZ1kQMDketYs0QyWYCFy01CB6HKajfsJdp5PatVEyLILHXJIPFDn5Qf0pOmNTOpsby08h
DqePeos0W2WCNUdSBGfqd3GqFIBxTSBndZxUkF6zocV0ct0Zc1jpnM1+GSELK2HHXNYyi0z
SLTRsw3CSxB1PhrU9CiQj5M+AdDiPFwFPJGOD1rakZT0dDqGL9PWttbGZdstTntm3Icrnv3
rKUEzSM2tDotJ1e0cfvyB6ZrNxaLTuR+IFt57cMmCw6HvVU27kyicgYFZjg8561unoZdS5pt
82mvgDKmolG+xUZWeprNrsTjC5FZKLL0KFzfw991vmgl61cbxZLSexHfWdqIVeFtw9jVKTJ
tYpW/wC4nEg6g5Aq7XQRZ2trrpjwXayax5GaJo2901G3khBdgGNS00Voy99qtBjLKTUj5TLv
E0cEku9Cp9cVtTbRLKPY2vCSKLLixipqUqHmdEqAcCsJVIXCigVihRILWTr7U0J7HIAJNHb
qLbzgdjWr2M4rU7e3SOSIM0axbNEiRY4weg96VxpWEZVEZ5xinZAYws3MMkDRMc043vclRqW
/D9vDJeusiAjM9q2baRmoq52dvGirjgAVg9zW1gKxqrEkUh2My41SCMGniFqkmw00J1dY3
uWKDIauiFzCSNjwnZpNA41jXg9TUTdhximb8en2sbbwqggp7VnzFqKINTvI7eLA0cips2Vsc
bql6ZHkPyDXTGntj0TuzJ2DfhevbNWZo6HTdCS4shM7nNZyqWLWZaj8mysgiMMjgVi22aJJ
I57VdRLuVzz0zWsI6EyZimXBIYfWtbGZJYQPPY0XJxxQ2I7DR9MhtYBKy7ZQPmzWM530NYx
sWtRv4RGRGMDntWai3uXtscfQvSpIxtw19K6IKxLJmciYf2n0M4FaLQg0NE0WW8uskYC88
1MpJ1Uk52MxisrVSuF29cVz071NkkjlnYvfNcLD8ucGtYIzk+xjMxBJxn+la2I3LGMW8c93F
EeAx700TQJHoumabHZQBByGcmuWTubJWM/xBqC26mNcFT1F0KuNvQ4a+USSlKp4eldmdjB7
jCAEcnOf5VJqX8Kwx3F20cqZG0PaspuyKirnSapdJZxeWnygcVITbZHH6hfi6kKk9+vpW8Y
2MpMpuo+6enarTZNiNLcN1H8qYjoPCN0kD5L2xkdCaxqpmSgU9duX+2b0b5SeRmnBKwpS6Iy
pF4LjBz2FWj01hqSjQrmiw/UGZRjkhjt/hQgw4uT14zTC19RqgLy0fr2pAI8uGGM90KdgvZj

WeaveTech Archive 0201

kPUtWmdqLAX0ZAPNLUB+9f8AZ/KnqVc14ypUdvb1pXIQSRh14JC46UJ6DIO4iq/KSQaq6Elq
0ERU4U5FLcEOEerJpIO9QsPVCowG5HWLYaZCRh/p1z2piJ0Y8A/e9aT0GhCj5B0RnuuaFcnQ
f0rFj15zSaGmdNPFE+mIQFLkVgm7mnLocxcArL8vUdq3RmRgnBPTH8NIV7C7zkHB4pj2N3R7
Fbu2dnzntWbdiKrmTcxCl1KDJANVF3E1YiMwx0nSqtcm4kd7lTnnFLlK3HWirc3SIXADHHR
Q3Ym2ppaxpP2NFdTNp6VCmmxULRjx7gft2rQSDiSNiG5H4VIy1ZJ9qLEWcMelF7bisax0K6K
4wtTzorLZiajb3Fp00cjED9KqNnsJkBdwODwOfSnZE3FjLBXLdvvRsBPak0snlpliRSGLcxS
2j8goaNG07RXe6LZcM3y3pJWC9x6SEgdwPTtTFYa0oYjHy4o2BjB85AcZGKeLg2dgS7kQ4U
kGp5UNNoe9xK4wW3E0LGzHchdyRx+PeqsSh8bA4P596aaGPc4Q0DzSEHyR+RUwGOMdM0uRFc
/QZ5m4579SDTQiQEnpxRcWxiShBTg96LXDbY6DQ9FFrF5U7EnsawnB30NoyTWO681tg2FYl
CeLTGFwcjKnuRK5Y5xWyVktkIkBYelGotDU0vVmt5lQnEQ7elRKN9TSMlSdG+twNDlJB0rL
ldy720Y1fUTM5XJ+orWMTNyuzG/e2CeR0tNa2Mw3lW+8QR1xSt3HexcsNcuLYeUW+QdaqzT6o
0jPudLDrSul1kMBJjkVjytM0ujl9ZvxcMSMZw8FYyKzJfG3I61qZka0VwTy04zQ1cEyWkBD
DBJH5UnqNMfPeS4JvYrSSQ+YqJ0Tn1PwMjJTKc4PI9aa1FcEbg+tFgFiZSePvd6LahccssiK
QGJ/pUtDTHI5Gd351WwMYzHf7UxEkM8idDjH6UnZ6ApEy3cpyQ5/Op5UPmY1biWRWRzn+lUk
kLmNbRdYewHLdU/lWdSF9i4S7mz/AMJOqkAms1Bmn0hzeJo+uRT5GCLehuPEKzRlCRzxS5Hc
HJWOeuJFExZfzraOxi2aWm+IpyIXeTLRwDWCqd9jSM7Fv/hJWB5PFSOFOSIH8VOVPb2p+yYc
6Mi5lYzylgSPatIxsZuSI7W9khk3odppyiUoos1B4klRAC3NZ+zN0fQSTxJLu2FuCOopezDn
RjXt+082RwTwsYkORVWdy3zHI7e9VYjmn/RdWW2TY4/GspxNIyGX+surFkc49M0o00Vz20Mq
41eS5yHJx061oopEc1yiZbxuY/Qmr2IFAXYWOTjvR0BPU2N01prez8lh+JrJwuzSMtDpn1SQ
yNhuD0qlETkVHLJyWgSeq1GxNyMDkK4/wDrU0Jmjp959jldqeemalxu0LsakumulBwfvCs/Z
mnMY93dSOG2Nt+VXGK6ktlVW03B596sgmtWQJm9A70mOJ2FlE2UCFouGxzWELJslVkjJ1X
U/MypPynpVRiJs5+T5sgnIBrZGd2IkYb5TnHvQnqIs2TC2nWQ87TxSaGmdQviZWgKHjJfC7p
u5ummjntVvhPIQDKH3rWEbGUqZ3KsOMGtbk7DZDltwoFoavh27W0uS0nAx1NZzV0aRLXiS7
WvVmJYEH0qILUcJnWcIMgc1uZeoYberZ2FIYkpKD1yOPamgGRu8fzI3XnPTmpdmC0EM8kp+
f/8AXTsAiE5wBkGgEMKYbIb8KLGPMYJyP1oegeQoB9elAaDULUtG8YpgK/qvTtRcLIcFwBk/
/WpAkKqMx9PamFh3lF7Q/KjQVmbCwMgA70CY5lZsAj0PegdxAdvHp1pIZIvzDK9R0quguox1
z0J3DrSVg1Q3eCFL8NRoAKd4JbAx+tC0AWJi3I7UW6CQ8M2zJ596EMv6Za/b3KBgCkMtsNJ7
BercWmhj3FlHWpiK9SnJpameJHkYv29TVrQI41JnZYN01hEu7ag4HHfrSW5Wh1Hht82jm0fY
1jPc0j0YmsEP0wOQC9KuCIluZ0SDJWtGShrpkzcfhxQBpbqt/CTjIbpiLJDi7M6nxAS1uMc
nfc8ErmstjLJPvHA4HUVujG42QkgEdKfbYDR0AR/AghHu6g8ZqZrQqOh6NAA0Y47Vym6RyHi
yPbMfF2remzKRZEmVBVTxWuhLsRELrtByD6incDV80ori/iwee9RLYuJ1WuaXfCWTS0PnA4Pp
WkK0W430FkhaJ2Q4685roRlAzIS23jNjBgksgJAI4Hem7oPQ6nSdEgvLRXJ0cdKxc2i1G5g6
xZGyuWj0SM8GtIu5LRUJZE65NMqgk00T9aLdQRqaHZ/b327sADmplJLcdudx1bRpleLeLeo
ApRncpxMJtycMD16VoiHoPJK4yeaS1AmjJmIE4J0DsegJGymh3TKMEe9RzIqxR1LTbmyUMw
Jz6V5aewrNbmekjAcsc+1MPMmEhZccikgNTQ9NknkDsP3ZPJqZuw46nUJodqUI2dqy9o7l+z
Rg69pMlnmS3B8v0z0q4STE1Y53zpN5DscZ5rSxFx0jbcYpJai/DpdxPAHVTg00SQJFC7hktG
McnY/SmncdrFYtFko3B7ZosJPORNPzk8knpVJab1EdgB10aSuIkkIcKeP60wJECMphQ+o7
0XBCGQ524zz2oQdNQoanQGMRAMYoAaWJPynj2o2AdGUKnHDZ4Io1Fsm3tu5PFMOhJ52G7fh
2oVxsdu3EEYoJWogBVt35igYo+Q7hwCenpSykSB88oCMU7aAhA4XkAn1oGDvg7vXtRYBpfBw
T9aTgEmG9frQtAHmUhf0pDI1yj7ozweopiFaUbg8g455FHQCGZgXBHP40JsQx3IOR+XpTHY
ejfNu7470tkA4MM7s5x69qVhjN4xuxkU9gsIz85XkUJNB6iLJt6DIp2EzzyLV4/KizY0RPMA
Pmzn3709hIiZsnK9K0ghd5K+opWGLFK2f16HjmlYaHTsWfA4A600IgjU7jjH40wJVbceeKV+
geYmMPjq0maaDoPUBep4oEOctnjP0pDWwuwop9fShAmCoFGSc54oGhpXaQRyTxRcSHK8gU7X
J+lFk07QjbiV3iT6GnYV2RQjaSSaTsMsRuEySecfLQGxGdzNnPS9qdtABV+U880ILjEQgFTn
NAwVj91hz0+lCE+5EQR8o/P0ouA9MgbCePXNAaji5ZQueKQeoGMrGcjj1NCC1yPaF4J/D0p9
AEYFABCGP5cGhMBrRkBR2NABwvy4z/WgVhQueSQC0IbEz9gAPPoRSsPSwiK4X5uAFWm2CCS
PGNo/OmhXBVB0QenH0o0DVoepCHHJbPp0o3BDzkDnoDnFADt4/vfpTsTobasGckCHH5VNx2E
Vd+WYQPzzRsC7CRopPLDH86oAyS5A0BiLY0g4YB6ZoDQayqzYbj9aENELRgPjdj36U7is7j4
xt+vjj0IobsJBHGRxn8+9K/ULG74ZKRzMXABxUVEXCWuuuRIw6qTUwSHMyAcqQg4901aepCG
iDaeBvaCLemor3McTr8uaiT0GkdLPHHYunlDavVqxvzM2WiM7Wora5iEkRAK9quMtbMiSOeC
Fcgg9h3Na7mew5S7rtGR7YosFx+l2x/t0JmB+9SlsNas6fxAdkQIx05rmhqzV7HLkkg/Lgj
vXUYjADjgjfjU+o0WtMLEN0kpGSDSlS00h6HpnYli1V+ma5WrM6EzG8UWkjR04GR/KrhoZs5E
xYyB25NbpMRA0QBBJGM9qoSNPw/Gov004561Eti4naajk2DA9xX0tWa9Dgb1c3Lhica/LXSt
jJopsNp5GR600S2R70dy9049KGJHQ+F9UaFtkjYx0BrGpA2gx/imI3Cr0Bwehqad0KWPzQ+
U8jIrom1oK8SfFB5oTA0dGvGs5gy9CcGoLFmQMrHf27pcWwFgcjPSufVM26HE67Ekd25GASe
greGxLIywpPI49K08iPM6TwaKcisJQpIPGe1Y1G1saQVzrrdEC8HKisrmg24ginjKsgJxxkU
k2gaVjh9Y0g2Uhhccg9RitoyuZNIW9FiSe+SOQcGqLohRVzvLG0jthiNcD0rmbNki4ApIxxSs
VsRz2yToVcZB7U46E20K8QaF5DPNEvy55FdEJN6GUKUNGgWa9S0YZA7VUnZEXR3NtbJEOcgb
K5WzdIztf0LLuA7UG/1q4SaYpI4LULR7WUpImbTXSncxtYpsRgeueKaEwoLR7pPkwWz0NjTI
LEeqaZcwfLviM5oUuw7FUAjBbAPP3pi1sAOT170CJSuQCdGe1Fx2E2gJwvPqKSYERYA5HNNa
Jvowcc802AgnznCETwRmWQBRnP60r9x27F+50W6hg8wpjHNLn1sCiUFbnoQfSq1EBfa00v
rSSAkjbj26kCgaJAvGVoAi0Q3PY9qBWGykk5I4oAZgqQe1LcofuBUA9RSWgkNSTJIPQd6YeY
nyg5J/GgFqNOFXJbFHUZGsu0kfrQCQ5Cu7B0D6UJAPQfMRnGRigRGw2fLnv0p6XAULTjpfou

WeaveTech Archive 0201

EccKx4pXsKwI4Vjn6AmlqFiNyj54yc8GqQEe3ACjt3NIAyM7P1NHmAi8NhTxT3BNoVpSAAR3
6mhJoBI8scrw0/FOWeqqR8wXj3pDsNYLjnhHvSAeobGR+op2Em0JKHdx+V0wFqwspr6RtmQc
ZqG7DTIwikt5mR10Rxin6AIfkc56Ec5oEiJcrLhckH2pJLlpZyyzIrIw3HFJuw0rmxcGDHb
F0JLAZ5FR7S7Hay0fNo2MbZ3CrXkSyMMVJXnNNMW4+3jeR9kaksaYzptJ8PLNa5nGH9KyL0
zLjExNd002k5WNfLA5qoSUTJWMSE3Lj+farQgCjCqCikgVzQ0nTpL2YKBtA0eamUkikmbWsa
fGtiAEAEmVkp6lcttTk3AVvmOSP0rdbEMAxAz3Pf0oAkEe5ARyx7CkI1tP0yMRk3QwSPlz3q
ZTa2LS0My9tXa+3HHWf3R0xX28EjkGmAHqCEDn19aYeIsCuC0nv1pIXQaX4BPbsR+LNANRh
u3DrjH0ouGwo07kdf5U0A5eWxnkdqHrsGwbB/kUXFZGskhHykZHbi3YE034wCKNHZLHBzk
+1CQ0Tx0GA/vH0oZQ4fu+cjn8aT8hWsaYLy/PtSuMgdVD788e/FUmbA7bTjrnPQFySjtq/M
cnpQCJY7jyuVLbu2KVugJ2Fku3k5fJz60JajbuNG3PzHF09hIkTAHXikBLE5hkBHUDK0gJst
SaqxUrK+41mo2ehblcpyu3BUKHSk0sRdkSA7txzuH4UbCESQ+buXyOuKtGSwXPKXQlXt5Ao
s2gTsX7rVPtcbBxg1moWZo5XR1JLWOTj2rXYW+hLnIzjt0pAMBG/n9a0gHfEG3X7BHUPirm
m9ToiGs3kSI0TnANTF04PY4y5CrIQuSD6V0pmJAYgYBX9Kq5JJbzFzPvZASfUUpLm0KtSdzp
8gvd0XcMEiudqzNlajktcshb3L5J0ScvtB6WR1JGS5CnG3iquyCIhd4YcGncEPRgsobnnsKl
LJ20suQr6NGSM/LkA1jfU16HIywckj9K3TMXuRLGdgI5xTDYciYwwJz6UXEdr4XvJJ4tkmAA
ABiuecbM3i7oqeJ9KCfvLJJjqacyZo5uJPLFDHirYyJ7e4ltnyrbfPUtJji7HW+Gr+Scmsx5
Fc8o2NoyudGIwVFRysq39rCYG3gE4701JoTSzxAi+x6iJ0w0cV0box2Z22kXiXNupH4Vz06N
1sX/AC8dPypXAUKRQgRmayFa0dT1qk9RM4mxZLPud7nv+Nbu/LoZRSudbp+qxTntDDNc7TRs
jt+WQCHIo2Axde0S08tiEQbzmtYzsyHE8+vbJ7eYxMfmU+nSuiLTMXo0sZJLQpNPOTSkkx
xdjrhDW/boJMMw4x3zWCvFm1kyrrHh2Ke1U2zqHPJq41HFUzclHLPzVdK0bZ3Ctb3RmRSBk
yB19KLDNPRobeSMi5IyegqJ02xUUMBH/AJ9rNa/u8ZPeo9oPkMK58PXkRbbH8o5ye9aKaE5
NrGa1nIM7+CvaruiVc3fDLvbb1R8+dkYrObfQkJHc/ZI5I1jczHrWF7GttCi3huzaTcIxxk1a
q0xHs0Ur/wAKwtCdi4ccjFNVBOFjlrqwktpijgJHpWsxFVgBVmdLoOhQy2qy0MsaiC7Fxcj0
/wDhGrQ5/djNZ+0Zfs7DH8N2rEfIMmj2jF7NGdrmgQxWe6JcM0uKqNRt6hyWRx/Ln00Ag+p7
VsmZmbnb+HbiaLcCM9hU0a2KSY+Pw3dMxGOVpc8WNRsRSeG7oK7HnHUU+ddBWziTW8kbFWGD
VpiGpExlVVPzHg57U1oC0gtfdjyruVwMetZuaRSiyZPDUsik7xkUudDUWIFDcsVszLxlex70
c6DLZg3FsVPGQV6iteQMS2ldRsU5+mad0A62tR9qEc+Uhc46Ur6DSu7HQw6DZGIM0gzjtWXt
WV70xla1Yx2zjyh8oHNXGVybWmjddgDkHtViSsaEekXFzGpRDj+9RzLqCL2maJLDPi4i/d45
J7VEp6aFJXN1t00/yuAM/wAqz55F8iRi6tZQqd8RUKBYVxlfcmUbbFbTrX7ZL5SLVvQi1y2
/h+5DYK8A9TS50U120ls7WCxtFbADKMEgdawLjs0je5nWpIWuDIg/D0rWF7EYRUtoDc3EYA+
8ccjpv3siEbt4WkFwLwslF20UoHUR2NuiKWRQQMDisHJmigrkVdWvIraE45HQiklCgc
LqbRyTeZE0/I9K6YXtYyLYppA0kgKcn+7VrYS30s0HRDhLiQFWH00ispT6GkYm3fXmVtEQrD
cKx3NFojhtbvjcyHBye4reCsZSZL7cAFTz3rQguadZvezhUXFDYLQ7CztYtPtw2MSDrXNJUT
NoKxi61f+YtSPyHginC0oSDjmfZ3vuzwDn6V0K1jFsI2UZ00P5UBa5t+F7Jb+RjuIK81E5cp
ajc29fgW00UAYZOBisovUt2Rxc85c/N1rZKxlCYmCcEcZpgMJ+bp19aBdCMNIXPAH1qrASKp
IPJx70gHGPam0h96dxCQ/uzgnrzj2p7gSCP0QefajfYyU0+35VI7GoqLhlevfNPYhKwbGwtj
d7mhD1SEWJWPJ5xT1Hawsa7cq0D1zSAXDgfkCkHuKAVxsWUGMZbvQ9RXEFkg9z70JAKg+Qdz2
pIB20x44zmmIeqZYbQMk0DS0hj80kwq5cZyflWbqJFKLsZN1amzm2n5uwrXYVvU5ETtAJ5/p
VJWEia2je5kCr+BobSBI3oPDsckD+cuZT0NZ+0sUo01zNu9Cuo0VUvgfL78yZ0qM0nb98Yb1
poCAsRJuzjNAIsrYTTESKp6dqfMthWB705FqjE2PpgCpuis5ZHG0vemkImB4JGM+LAKrEkY
8xhgbq+po213cZuAhYj+VRypLqbSIRzUpZhiUz96IxsEncpLKyjpx2qrMkVZckkihCAHqRx
3+lCA0rHW5rSEJngdKid0+prGaINQ1P7WNx4I70RjYhtMzywKc8k+vatESR0M8Dg0CQJwc9/
WjQdzTGss8HKMMYHwSeSzuaxVjNeRgcqc561qkQxYHgd5f0xD+QR60g2NXSNS+wsA3Qnms5
xb2NINLc0tS1qk7h2gDOKiEWmVJprQ5mRishI0cn8q3sZCvMqoBjLdKEIu6TdpFexrk4J6VE
o6FRRep6NH0v2UPXN1N0c9rWrbfLUnPpVRhcmUrHNyXRmkyRlq3S5UZn3L+k6k1ncoJG/dg1E
431RcGd1a3Mc8CsQ3DDINc5p1C5nWGLce1NACjrOp/OcHg1pCnyJS6H0mcNOGcDnuTXQtDIk
eTypRJC+05qbKSGm0bGj62Yp/wB++RjisPQtsaRlfc6WW+j+zBycbhWepfocRrhiLuSuxvJ6
10U20tTGaMt1Cd0taJkEQuDBKPL9e9Djdi7Gva69LFHhm3elZ0maKdynd3KTuXXhjyauKtu
Q7dCsuwJHBjQ0S0h/JfGM+gFFgTsX7bWJ7RhtbK+lZuncT7miFem5BvArP2ckXzRM25nhl0
8DBP8NbR2MnvolbziF1dAFYdMUNXQJpM2IvEckaGPNZ0L2NVNdT07Xrd4h5rjdUOLRV0ye
71aEwkI4Le1KzFojj9UulmuCCPmHpW8E0jJtX0h0HUIIrRiYwDacjNZzvc0ga41CD0d49+ah
Isb/AGhDJKArBqQbGfrV/F5DKT7URTuJtW0HmZBM0i9q6Le2pgaFprskUYUcAd/Ss3TLjJE/
/CRtkkDk1KpMrnRE/iAyK20EA9apU2DmjDvJVndmAPXtWkU7GTa7LWA1X+bP+FV0EjWttXmt
UKgkj9Kk00zRTLEPiKueo/rU+yK51cdJr8khPPG0L2bDnRlXFwZmJA/StYp9TNtI0dEv47
ZQJLBYHmolF9BxsxmsTQzymRCBmiDaWoSt0KEN9LFLd3A6e1VyJ6gpMr3N3LM2HOQaaSWwnK
5GIxncvANNMR2GkXkE0mLHuG8ev0Kxknc0lYrX0sgBkOMHjNCh1HdMyrm9bGYmIWtFG+5Dk
yqJ5JE0WquVJk8xe8PXa2L35kh+XpmlNXWg426nVXWs28tt8jDdjrx0ou5rok7cay21kLgt
VcXkLzUkgLfg474rVgBzS+Hbq03mRZVHLYHtWc07XKjZnexTRmEsCPzrA1WxiahrkUTMrEcV
Si2wurHJ6LqDzSZD/L/KtYxsZykZpIBLA/T2rRGZ0Hh22tmj86V80DwDU5dC4x10nkVYI7Q
g0AwFYU5stDjY1JpWdQec9a2jCxm5GBKWLk8961Whm95XjYNoxxRuC8zoNA1G0toApUCT1
9axnzXNYJD9Y1cSgLD0HQVMYsbLzNzXLSHPII7Vso2M2yBcvsnpziqQgKFky0o5ouJHqeEb
uKzZzIcMw4BrKpQjSBLrupmT5N2fSphEcmczMokbjgk1utFqZeguw4H0dWgCnTJHt60wBwCd
p4FCbD0Gq5xg54/ShdxoLg4L83bp7UCEVCoGQDVIQuSjDJZu6CLsmf8AL7/nTuI1Y1w2VIx3

WeaveTech Archive 0201

xU9ASJxyABjHfvQhjA0+cn060xDsnPy4U9xmKciEocA5/KmIaMAZAAB9aLsaSgsNpJ6j1oQ
rDo1BycYNAD1270nzUr6jnPQdNW8k3bsMvb2qZzaBR0i1SRra3VUJyB2rGKvqbbI5e7uPNHz
dfWtoxsZnKg1NoABINm3Q39A02R5EkVf17kmoLIqKdzroItqCjPXBkN/JFHEwbAJHemuwt
zgtUWITMV6etdELmDRmIBuzjj+VaCR3PhiKNrJMgEiuWb1NLE0dQt41tX3KOR6VC3HZWPPR6
FI7oqmcetdcdUYNNEQT5tqn8aA1NXw3EDqQRwG9KmbshxVzuItNgPzbFyR6Vz8zN1FGbrmkw
fZn2RjJ6YHSqjJ3JcFY42eHZuJ6s04rdMx6kEMvLEq4zk4oHY1INGnmjDxj5T0GaTmkULc1b
rQFeyKqgEm0tQpj5bHLXVpLYyTHK01aJp7EbEbKQu7+GhAEfJ+c/Si1gRbXS7mSDzFjJG0DS
ckhpFEo0TMkibSPXvTWqDYCuUzTW5Iinq3p3oYIt28csy70QtjuBmkmLu0wSwT7dxiB8qXMO
xWjJ5yMeDqe104hykNyAMiGBRjPQZ9KLiJYLZUUGEHsaV11Gro04dYuo4dm4kCsnBXNFMoTT
vcPvbv71ajoS2LHjgD0psnYtWVu1wxRRn3pN2GjUL3+mWbsnYB0rLRmik1uU5teLZCJG0aQM
LBZmNLdF5CZD8vpWiJyzvfYb8mMg59KBjWg4K83rxQNDfM8sZzkjtVbgnYsrq8pTDNkAYxU
KCuvzLCWd3LZs/hVpIhsjFzxLu3GkdrAmMV/mBJ4b1p7gBb/AGsikD7AP1PBzMHSHocLwTu
9aA8wTPlk/xfSmJjR8qY+8fegPUCp25PX0pXBFXGwQcn5u1AyWRmBxQguNYkttk4osCY+KUr
jk0WQXYC5mySzH/Ckkg5hYZnZjuP0osFyZZWj5UkE0NXGpWGvfzKpVgLyjUgi1K4hberkHtT
cUCLYW71J7hAGJ3VKikxuV0Uyfk50c9qshDd5XjqtADMkct9BSAYSSvPX61SC4KWQLD19fSk
A1CY3IccHp7UagiSU700f8KaAjV2A24wTRswHM2TtJ59aEHQQSfMsZ496ewLUkLmP1/hzjNK
wiJ2bcEPAPSGp04skW1sD7tHQXUaE28EZAoAFecGPHANJjWxKrsjMoJBzwc9KLDwTAA5wx3H
88UdADB24bo03pRsIRrk4HFAFA9ATkNDdj+VMQESqSaxx9aNauiY/lznkUAPhUYyDyKSQ9SxG
SCGBAK00LBDluHvp40IEhx9a1wRftH1KdxcTpkscU1GxLkVvV5/Sm2Shq5X0cY7UbdFjuJIT
n7vpik000g97+cgRjP51PKhqRWMrBvm0Se45qkJ6jh689aYhm7evI9BS66D2BX0dVb20BDG
dw2C/H6UWHd2ELLt0R9TjYVxsZbcQego3Acrc46+3rTAPMJBIOCB9KNGQpLmJYLZHqE9JkKw2
Iy7sLyMd/WnsK4sm5cZGF60thpkeTuwPxoEMM47T93pVbBcQMARjP70AmWQ37vd2904pJAC
uApJB4oVx6C43cheaa1QmJt19E/KgRrhiQF28+gpMFewYI6ZA796YCG8cHHpSQxUzggZBFax
RK27jg490tMkSukc8Y/nSsPoKrlSAH00tPqLyAst8yDFAIdAJZJFCgD3p0wzstIsTYReYcEu
MzrCcr6GkVYzNXuHDM5F0C1E3YyH3Agtz6VqZ7DgQSM8e10wX018JE/Z0hHPrWE9GbQ2NyX
AGfzrIs5vxLIlfJUUnpzWkFqRjJGUMfnGfQ10JaGXUrMCCQePQUako7FwnGy2qknriuepqz
eBY1u/FuSjAkeVMI1N6HE3ciNclvX0roVzBkZ6/Kv0KYkbfhTBvsnBYe9RU2Kjud5EfKfCx0
Iz9dP+iMAeTVR3Jb0PPbbtnWZ1PrXTHVGD0ZWBhgD1zkYp20Jud14Zuo5oI4sgMBYk55o3ibs
qrs4FZL20H8T7D0+fvVtTmPmE6h0c8fyrUzRgn+uDAcU3sC1PRNGRW0+PK9q5Zbm0UY3ibS4
ljMwXLvCJMJI5Vzs+UjFboxYxQDkEjppQJHT+DTnehAI9DWNtQ1gjqJrSHy2bYDgeLZJmvLo
cHq0Cx3D7Rgk4wK3g7mMtDNjQqxH6VZJU6RoJXsrISnq1LKZSjC6uLRbbYn7teB2FZ0TNOQb
daNblbsEiXpSuncOVHEXtsba4KA4B6V0wd1cxasyTTrKS9m8qPjv9aJ0w0jttI0xlEJdyje0
pxXPKVzWMBGhNbrYjsYAj0qL2Kscd4k0Ywbpo0xHnoK1hPUycTmdud27t+lbEIsafaNeybI8
A+lJuw0rl2bQLvbgLkZwKnnQ+XQxbqCW21ZJMjFXF6CaK44B21SFYAxD7SKYh8kQfDYz60Bs
QGMOeFIA44oCwH3BNHqCFVgYg/IUJi12HJkHODQNIk3kHkcUBoR0/wA2RzQFh8Zyuc+5pBYV
cFsJk09gRPbxNjNt2lyTgVN7AkW7nSbmJWkKHAGa0dMfkyhEoyd3UfpVEtIHGScf40CCBwGx
3FIaNe30e6njV0UFT0qedItRK+o6Pc2yF3Xp1ojMnLMvaR2xj15rQm1gYAHjFJXH1HqB68Yo
Cw4xqV44FAehCRwe1AEYAYY6Y70bAKBx6jPWkwSHfLwvSjoNIV4gRtPpJNCdgsRImQVYHinf
QLEsMMbrzgmKG7DsQugDbu0BjFarEqYx8xPTRQBHTCsTj6Z7UtGRLCODuoHYauyNiX4449qE
BJFtXJz6D0osIZIgjWvJpT0oHYamVHqen0otcV7BK3yccc9cU7B6iqcAYH9cUBYcF0zCjp3
phu0X5uBxiKa19wGDxQtAtcgV2U7T0H6ZU1ZNG/mMAePeiwiRITJ8pJA6UbBY09K0Zr1m3Hb
jpkVEpWRajcbq2gyWSrImSecjGcUoyvoEo2MU5B+YEEVZiJZkK4k+ntVIQ2FWLdaPm/uiGdi
w2nXR5EbZ9MdKnmRvMUrLJIX2sCD7jpTROpGhCnk8UUh7g7B0FGPc9qYhMttJxT9QRc02wFUS
UTC45qW7FJFa5ge3LRN200KcXcTI0+UYboKYl0AQuc5/KkA54JYUDFcc8GhPoMQvnAB5o3AR
5CU2Zyf500hEKpkkfY70BsPUBsAHDe3ejUbGAYbry0/Y+1MSLMW7GQCaeTfwYqDcwIPSGSJF
JjYFRz/KhMbF+0UE6mm0wbA7j1osNDjIJFZsTmgExqts4GBigB8boc54001A7iswPAXn1FF7
AKzArtpJosTcjGEy0/bNax8MuFyQ0v1osFyxbSqrk50c/Sk0xo6Ia3FJabA2GA6CsHfmiAR
iT3m8nLc9ya0UbEN3K41Mhx1FVZkjgEzkN83tELY6vw3qEMERjkbDZ6VhNM2izbutQi+zna
w3fws0i2zj9Vv3eR1zxW8IGUpG0oRhhkZ71d2TYkZQyA4AamJI7DwvMqWarI43VzVNza0iK/
igI4JHJNVTFI5aSMF/m5rFRGQOgyCQT7UISNfWpt+3Y43VnN6F7nEX4KDtXNY6D0175bViC
cU472Id7Hnt1HvcsGwc8+tdaa2MHqQFCMBiA3rTurCsb3hQH7bkN0Hesp7GkDuAf3dc5r00D
8S4NyxJw2ccVvS2Mp7mTtxtCg/jWpBBH8sagetAI9H0MD7DGR/drLnubxK3iUf6Jx97tRHVg9
jhJ4mfLd89q6o220cjEQI3FsGjYDovCMYws29sZ6vJUNYM7MfNEcEYrA1ucf4m0wxMJGSeo
Fb02tj0S0fWNlXdg5rZmXmdH4Y1RIQkEo2knjNc84s1g7naoc4IPFYmgpQPwerQgOQ8Wacqy
eag69q2pSM5I0fClqjWiyfQJB3pTethxiJogAgwRzWZaGkE9Q0nAFSxle7tkuIjHIMjFNabC
seea5YLaxDqvTPGK6Y05jJWIthnWyuQ7k8+10augizvbOVLmBG40RXXM0zZamXr2jpcxHylHm
Hn0K0hKxMoqxwtataTtGykMDg10JoxaIZhngAe1JCNLQ47beVnJ07gCpnJpaFRiauaq+Hka2
DWq89TURnrqW4nJyo8TGNhgit0Zw7gxKJwfyoAs6XiS5S0QHDHnFJ6aoa10sTwzbumGzjHF
Ze0ZfKZmreG3QqlshI71cZp7kuDKK6DexKd0fAGarmQrGbsKy7GHI9KYbHY+GtLSSBZj97tW
M5mkI9zopLJJY9jj0ekZtsyrGPqPheF4j5KYfPatY105DgYknhm8WQGL0rTmRHkzKezaC5Mc
i4Z1prUVrM9C8OR40+PI7Vz3NoLy7s4rhdrpKqKiLZTRgat4ZieP9wuGfBnRn3M3HQ5zUN
CuLWYMAAK05kTyLLTrSS7nMShiQKL21ELfQvR6Dekkb0BSc0PLsNi803nmELE+K0dByj38N
XCocWC5IB/Gjnd1MLa0MzJJkYPerWpNiRD8xCjj1pWY0ISd/f6ChaAJ+8+7sPHbHwN5gBBUEq

WeaveTech Archive 0201

p6UICOP97wBk+nrRsJFoW8+z/VnPY4pXGkN+xznGI247kU7hYPs040FjbPuKVhleWORH05Sp
9+M0JiY8Hoy8heppoRZhsbmYB4ojii6GkSS6ddEBTCyn6VN0NRLbaKV0szMD5inLTUuetiuU
x4gRkDy0cc1pfQg6PR9GaZhJKnyEcVnN2Kirmz/wjlsRkKAannZXLoSJ4dtgPuDIqedj5dDm
vE2hm13zrjZnAArWE7kuNi jomkTakT5Zxtq3JLchRvqdVomgG2BWYBueOKxnJPY1jGxtC1jt
3UouMeLZXbLsSXCuTQMzK0LCYM811mJI7L8HPPSuiDMZaFQwTTRr5a1vTFXsKxt+HtFZLWV1
IcHhTUTlbQqMTR47NFXJXBfYXsapHM+KdGiEN5kbBHOBVwnbQhx0JdADjniuhGTuhPvYRc8U
AjpNF0rjzLhQYyvFZTKXGKEgkTTDQkbIVG0FFS7yRS0KGuTRSTb0HU8mrhexDsZqupyG/D2q
9hF/QrNrmc46L+LKTSGkbWtxQvYBFIDR1F63LaS0PKIV+uCPSt1sZib8AeucmgRHjaSR0Jq
kAu4qwI70WBCKkfNjNCFYQduPakkFyYu8bcfnTQMekr4x+vpS0H0Db/wBNBSuLlNIA5w0S
KYtRwyAf1F0ysA4fMmc8egpK1xioSchrQJDSYAGDnkmgeWFwAy0T+tAriZP8XX3oQ90g5AS
MLR1E02shHX60bjQoVvk+YEk+FriTaJIoZHBKAt60tB67CwqVJVutAkKECvtUnPrQGXyHLa8
E8UNARoc91MPLDkiPUEVzMrMry21unrTskTuNVVXC9qLjRIj7Tszn0xQBPHPNb8qSD2wahxT
KjjpL6WRSHYk9h1ojDsDmV1Lc7gc+9XYi4EHucmkrXGXtFuvsrwnz7VM430RUWrnYw63bF
AWOPaudxaZurFvTShntmUPzjinF04ntc4112ykgkHNDbzktqS2W4we9NAb3hZcXhfdjjFRN
WRUHqdY99CmVZWDXPY30L8R7GuS4bJNB09jCRkMf4iashodEoZw2enQmnpYEdh4ZvXZRHJja
BxXP0KTOiLuWPEjYtdw5/pUR3CWhwzMd5bPP8q6jB6kbj4x2NAi1p7vHdJu0RnrScdC0z0H
Tp/MtgQRgCuRm6KWr/v7dyuDgdD2qoaMmRxDkLxuc88V0oxHwKqMpPODMhoE9T0PRrxmbB
SDxjHNCso2N07mlkfQVI0Z2reQyKSYzjqi7CkrmJodw0Wo+UH+Qc4q5pWuTFs65W3DceprM
sGPHIpAQXc6wR7mxQC0D8RzLPITu4B7VtSM5nP8AmHf8w47dq1SM7o3vD2siGXZJIdg4ArKc
OqNYy6HYwTppGpHiYfLWRojD8QaUs8bNGP3hPWtYT6GUo9TiZYTbKyOPmHWuhGQqMYiHU4xy
KTSZ2UW9zptA1cSoVUJATjAzzXPNtjWL5iLWtKjuE822GW6kjuVvlFqzkrHNGIqCpHzDhWq
1I2JLZzAyyKpMbzQ430GnqdpoeK9rmdgG6YrmlHLZsnc3LV4Z1BUipuxtXJLi3UwsoH0MU0
xNHnevWZgvcFTb+FdN07MJaHR+FrqNLdYQfmz0rKotTaD010pVQfpWVix6qM9KQFecrGpduL
MRxfiHyJLk0C0vat4bGML00m8PjFigHIxWctzSjPgZyD+FQi0Iy4XGaA6GR4hjBsWU1UdyXs
c34SA+3yjAwBwa2nsZwsdpFChAIA96w6Go/y0B5A4pa2CxGyL5bZFA9DzfxHbD+0DjgM2M10
037phLexp+GdJCBzMiLT0z1pS12HFg4dIs2IYIvymS1N18qJL0u0Z0EXip9owcCvdaVarbPh
UHGOKam2HLY4qG2VWVQnKk9PxrpfzcR6BbWUMiIdg4FYNs05UEtrbqWBVRihNj5RqW2+wcl
n1pXD10U8VW0Sv50ZHPXFbU2ZyVitoulxXkON+Dnget0UrCijSNNslTIVixlRWMnfU0SLzxQ
7dxA471KbRVjG1mW3W1IRl+gqo6sGrHEum6ckfdJ7V0xMHuek6EF/s6EEdb1Nc8tzW0xcKYF
HapKJT8hGeKXuadkY3iZFLsiQN1XDcTM3WxtVpF0F5q6mxETrGUIM449qxa2I2BYgimK5Wv
ZFjhcFu3FJAzzLWci6Yg5Ge9dcFoYSep03g6ItaZdAR20Kym7MuFmdPHbIhBUYFZNMi0ZS1i
7WCNgrfNSSuPY4jUtXlkdKbZw0YgkbYRHmy8DnPrxWy0Wpkzo9C0AE+bljBHFZynbYqKbL19
dpawmJeAvSs7Nu5rochqFz58hYzWd0raKMmymxZ1zkj09xv2sTcWGM4DE4z+VGw0dNZiLT7
cvC25m7VjJ82hcVYy9SvRK+5W570QikTMx1D9AfrWq0JuIIMD2p3JHrEGBA7Ur3G9Bhj+Tnj
HemFriIp6HPvTTEpBGRuA+tK4WHqqLSh7007A0gj4KfLQA7Hsn5U7IL12N0X5c/pS1QIEGG
3b2Pc0r9x2GoFYkKRwKaEKpKng/lQ9Q2Jwfl4pDGGYxkD0oEhx2AZyR9aECXUekZIGz00/v
TESMvljBouCHW0JmcIqnk9RSeg0jrN0020zt2BwS47iudzbZrGFkYgpQpFchB/KtYszaK28K
3K4PbiqVyUdX4e0+CW2JdFzmrGU2noaKCaNaqHZLuYlZ9K11GP2aMXXdB2/NbpgAcitITvuR
KFj12QRuUi+oq02Kw1YgpAGfrR6AjqNH0SG6tFL5LGSXusy1B14+F4AmFyCkaqg6djC1XRns
mJjBKDqauM7kulRm7RjAJB9aYki3peni9Zk3YyDrQ5JDSbnStw9cbRtkxi05osdmYGoRXFP0
VbPHERjZq4rscrQk4zlvWnyiuSKpFv8AM01JIRqanb3Ds3k5DCplbqXF9iTX07yKIM2RjqaI
RVxykzBeVphyxJ7iqTqi/chW0QUcU1oIWBtWBSYI1rVrqrwRZgp2nmokk9jSMrDr3XftaBG47
VKg0VKZk0y7+h+tamQ75c7s0twRIiqRz1xkYp9QSNHTtXms0KA5X3r0UL6msZpble+1CV33I
7bT2pRghSmZ8spk5ya1SaRm9WSbB1AoTA39B1VbRRG36Vh0LNYs1W8RxxkbWODWSjI0ujG1H
UnmJXdkEVtGFj0UihBcyxsHUKMKu1yFKz0r0zxFGY1ST744NYOD6G0WmbT3yfZRLxgiosxnK
61rG7IUKj0rSEbkuVjL5JC5LE8VsLZGLZA2H5HJFUthDVUq2R0FMS0N3QtcmDbZWJAGB7Vj0
n1RvCd0WNQ105+VqmNpuDLy58uBPIZMHk81vFaGLs2Vy5A0PyqhXsRxSsJddvpRYabN0z1e
4t1KAkqfWsnTT1Rop9GQyzrcSEaq0e9XGLRDaGqDjII4qhXs0t3bdjdjHYUmkn0xtaLrMtr0q
SHKE110HVfXnfrnVnrEDW5KuN1Y2dzXY5Pvr1bqRsJjreCaMJWkdLM9vMHi0Mc8Vb1Qk2tzr
9J1mMwgTN+87iuaSaNou5q2+oQz0ARdntQUU9YvEWF4931prch7HEXb+Z0CHI7V1RRjc6nRN
Ut47N1yWBUYNYTumbR2Ni1v4Z3Ko2feo1KTLWRycgUAYOvXsZQxGqincLvQ5a1vXsrImA61u
43R1GSTnzT/EsayeXKSM1LKDNLJM1Trttxhh9aizGirL4gt8EFuvSizBM4/V5Lnu2dT3rohs
YS3H2WsT242b8gVLgnsXGdiCa9Nu00keoqfZj9oN0vz7iCxBHbNP2Woe0GnW5zk0xwego9mk
HtLmetyEuxMR0PetbaWM09TpbfxKqRjIAI7Vg4M2UkUtT10T8q+D7U4QFKSWxlNq9wrn5jxw
rpoj2jQyW7efmTprGNtiXK5JY3T2cwl4CmNKPMgJL1N1PEb+WCRz0rH2bNudEcniPzFZAcC
lyNCckYl5cyNjLGB9a2UVa5Dk9hluAWyTx3FMhHdaJqdstmke7BUVzSvc3RoNqVtBDDiLq
MqanqkRiPlvyKaWuom7HM3Wry7GU/MM9K2jBiHzvoVtFuymoqckKW7U5LTUUhZnoCXqPbFsJ
gVz2M2MuXXooDhu1NRbC6MbWdaSZSubrBrSM05Db0YkLEjli0a2StoYs3PDmsLaP5UmAmaym9
TaDwx09zq8AtSUcbsdq1ZexxeuqZWYKec1vCfTyHJGA7GRuetbIyY5QqAHHI9KlgjQtDan
i2FiAB61k4I0U9Cpe37TnmqUWhNopDDAnOP6VRG40MqCTjHp2poBhOwg9/amkK47zpUAKsc
HtUtIu5Ay5Y5Gf1piSltA2+v60gHBWdG5femIpcCsCDwaBagRzt7H9aLD6EZGG036UwQ3
zGQcfSnYVyQ0vLHr29qLMNB6uSRj8DTSdYNzf89P0oC5cWHL8Hn3pMQ9VIb5jz70IdgMORuV
jx60JiECyDk/l2p3AnjZl+U9/TtSHsIV04/pijQBUjIB/wAaExDrVmVyCxH0p6BqWY0k1LCh

WeaveTech Archive 0201

+I4pN2A7DSNLWxt95+YkZJxXP0dzWEe5Rv8AUpMNEhIx6U4wKckjBkneZihBL+taqNjGUupL
ZW0k8ojYvcv6mm7JC060K1e1hCP1Fc0rNm8E7Gvn0QMZGaiXZV1GYJbuPXtRFCdjh6HfMXj4
PXmuqKMJeRNo1j510scoyp7Up02wR1Z21paLbxqE4UdK5pam0dC1uxntU2KMjWruI27xnHNX
GLbJLZI4iWP98Qpyua6ktDC51Gh6cLdFmByWFYzb2NIInRRgmMZ9KxNdDE8SWsccttjbzmtIya
ZLKKOGkiC0wYSQeK3R1YfEx3Lk85oeiA77Q40xbIwUBiBmsJXubxVi/d20U8REigjHeo5mtg
cbo8wBUorW5cA4yeBW8XfCy5bGaF2k5bGkSRr+GrBLiRt/0KicrIcVc6w6ej2nlv0ArBSd
zXLOF1K0+z3Lq0Bnp610Rd0Y2KYzGxB7+uAkZKtgc5PApMedFoGmrCs3nAjJ6VEpWKIuxqz
+HYRA5TJPas1UZTgcrfW0ls7LIhCitYu5FiHIG3AGMcZqkIsJDLInyoSccYqB2Gbeg6KzLzP
eoP3cVnKfYqMb7L3WtBV02uEGGA6VMZsbicue+6I7XyQ0tbIgcDvACg5/WhiLmkWML1MYz8u0
eLS5JFK/Q6z7G5sxAOMDGawb1uaddLNe0ae1jMgJIrWEruXm7mDEdgiY1r6EocuDW0B7d6As
hzRuAwI001JMCKZSpw03Xir0GHnFozkH/CktBCRSZznAz0oskA50Lx8ZwPScViAsOFYnNMR
IrB1AbjH60mtSkKGVmCrwR+tAiaKQ0208GgaJhsZsrSTB6DN5V+cgimILjmkweSPpU2KUmB0
/wC8eaFpsLqTRYfYJwVoAeZDjIGGHTFFgTgwajNC+Vcqw70nBmpSsTXepPMi7m+b1pKfgcio
zFiHUgVS2J2FEHx5LJDDrTt3C9tizHqUtUnyvt/rU8lylKxM3iW4UYycVHsy1NEN1qTXIDst
7n0q1G2hdZV3E5bP0zVIhFV20c5/CmGqB5JGbwFFk07RGs7Y2ZKNWJiLJkndRSLcanyvUJ+
LMEPUjdhkHihAtBmfM/rRYy4Pv0ScUWbADW05qBAzd0xFHUA4P3uB6CnsCGZVX5pBYeJF6du9
AEqPgcfd/LStcaHs4C/MfyoAiIxxgg0WAPMAGBzT9RkkRAGc0CVyRLho/uk/hSShZWF+2yoCC
xHpTUUhCW03M6LlicGk0hqTixclePzzTSFcfFMEbcPzoGiX+2ZoeFYkVDgilN2sQXd20w38j
irSstcovKemSF6YoEnYcso9KFuA0yZPJIPb2oBXQ5r2ZB8r8UcqKUMd3kG801ok9yozlCcc
E00KwRyMDgn8TCHKSRPIUUtX3sJ5mDt60NAiNmWQbyaAJzbdueEBAN27ANNINX245I0QRR
YOR5Y7TRYBi5eTAcCdKPIew+PLMVBH50PQSGrK54PT1xQCJLP0CevGaBiqm0G6Z60+oh2wYG
QcUCsPVBs2svHr6UDH/Z9igjketCYEWep7X/Kqugsy4r20FyRjimpEA340eg79KL9hiJkpwTk
d6L9xj4iWjORlvzoQhiHLNkZ0aYwJCHzh+tj7tICSKUKMfcHQ00IfuX0CKVgRbsAB0nzLjc
DUyKR193eiK3whBG0QK51HU1voc1d3KyvJAU/LW8VZGMiqu1WBA6GqEjodAs/wB+swI561l0
VtDSEdTsL fayjHWuc2WiFk+UYoE9Dm/EVxtPyH61rAiTsc28uZA2ST+dbx0MmzpfDtjMridh
kEVjOXQ1jFbnUIAwwRjZT1NjDbMy9RTW4N6HCanfPNLjpg8mumKsYydyGJVEiHP1quhK308
0uFfscZHYDtXLNm8VoXLA21FyJH8SRBrbGcepqoPUh7HAXGBPsz369K61sYCrCFMAU7iD2o6
Atz0LQRmyjJ402uWW50RL0ako3rUjPPFE077YUIPXqK6KexjLcy9i5wxP860IsdH40XMr/TF
Y1NDSB1jKfKI9s1joanBa6M3ZHTBrpp7GMjJXDtg54/WrtYgs6fCpVEJHG6pk7Icdz0Cztgo
BxrtjXM2bpF0KduM1JvjmVfDupAYDnvWkHqZyRjJ+Z8Y4zXQjLY7fwtA77J5y8dBmueo9TWK
N60ZVCCvFZXNL3MZlg2jjIovZha60B8QZ2trjIHynrXRCszLJB4aiMt+Ay5HvRPRaCirn2
tikT5C4z1NYNmsYlWlT61I2ijqtp9pgKAcGqTsTa55rqlq1leMpGVB7V0p3Rk1Yk021F1MpG
FAobsgS10uGmRvFgoCcelYKTL5TLdf0KW1cSIP1PYVrConuKULbGEffdyMAVqZ7CPE24N056
U9w20h802wuIJUZc8Y5rKehcVdFHWtIks5N2Dt9hVQqXE42Mh5PmC44rQhBv04HH5UttARIj
EkdgK0g7HQ6Lpz3JWfgoDyKxnK2xSiX9W0QyJ5sShdo6etKM7bjc0xzjpIjBJPLI9a1STIYE
7zsHBFcQG/oGktMROfudx61nOVtCoxudAdFhZcmZrPnL5DE1jw6yhp0+38Iq41NdSXA5iUy
RkxyDGK2VjOwkUpBUCK0N630C4uYUkVwMjNQ6lMxyEWoaJc28JYjJHYU41EwcbGNJC6Y3oQ
Kt05LWo40U4PQdqLAdWj2DaiZKpGA0fapLkyHGnyXUtBmtIg65bnoBURqXKcTElhLhcBli9q
0TM2rDFDHIawfSnYERgEMQ01DAkRTtPoKAGMjhsghnHWhMdgKHhge1MCIBlymg0hJcXJ5Hb86
foKzHFcp0c7aQxiSAtg4o0BIEyScFhSvoPUHwRjzQBPGj7D3A7e104h6KxGWBpdA3Zr2uiX
FxAroo5FZ0okzRQK97ok1vAZG/hgozuJxsiLawuykY0fWruibF7T9JnunCAFee4qXJajc02
8LzEgBV0qPaj9mac3h4T2KIF2sg64q0dp1cpyN/YtbTNGQcg/nWylcjLIo7aWQHahYD0p8yQ
KNyaDTJZ541MbYJ5w0LJ1EhqFzPvYCsRiWzGKy9oyuQyNb80tCAYEJA6+10NTuLkOdZDu9x
Wy1IaGyJBB/LTQF6DSBq6jWRF4I61H0kUos6XR/D0TW2Jk/eZrKVR9C1TOF8Q6Utrd1kHyD0
rWnK6IaMcbB8w6jtV3JWHg2WP+20tAEiQSHbiM5JpNq+o+vL/UNHkt7ZZgAT1xjpuKetinGx
LAE9TyK0RAq9c4+YdxT2ENZd5G0GP60DsbWm2MaxZuV+8vyn1r0Ur7Fcp13UHlyMqrnvn1q0
xbakZbIyft86Yk0CbKzikAwhxgv+FNWYE53eXk44obFYXJ29fz7UIYE/IM9BTEmSRuVGP4aQ
w3x/3R/3zT1D1LkSnoeMd01BKJhGw9MVNyrBEF/u8GqFSL8yZULke9TUjE2BTnHNUInRQATn
LEc0mMTyx6Z9aaEOZDs4GM+lAth0AZRtxg0hom+1SgmLnB9amw7kbDPUHINUIcoCqAcH+tAi
7a3T26go+CewqWkxp20L0fXUEQRz81YufMaxkX77VYWgwsnzVKjZg5HJ3160rMpbqfrW8VYz
bIFjQkbW4HXvTEjtdFu4Us403gkDmueaNoNgj9rgx98ZFQ1Yq5Q1i6he1ZQ46U47kt6HB3X+
t0AdufpxUjAbGvzq3AFK+g07Hf6TcxiojBfJwK5pI3iaAdGHBzxU2Kuc9rV6hjeJjzVwRnI4
qWP/AEgtgcGullLQxvYWMkSrjJ55o2QluejaIp+yR5H8IrmLudMS7PtCs01TuUcF4gKreEE8+
9b09jnkYrKM5HAFaLyJ0L8GAbmbnrIsappA6yQfuznjisju4TWkD3DD6/jW8EYyZlFVHJHf6
VpsR01Fgl8iC0McHNIcX2038M3rXkRZjz20K55qzNovQ3AMcgVmiZL1yz+0WzkHnFunZkvc4
R4BFKfQHvXsNdGL0Z2/hY7bRV3ZrGojWdN48d0nb3rFFjc8UhnP+JNPMsDSq0a1g7ESRj+GA
sd8N3DY71pUWhEXZncQ9Afyra1R13T8KkZay5XHemtBHF+KbEkbLIzn8a3psykjenEd7dg8fB
U8kd60auStDrvDmspdkq+Aw9+tYSVjSMrm5c20c8XzKDKcZFRsadDhPEWLG1LDqMIT2ropyM
ZIxMQMKBtz1rQzNnw7eC1by9uQxxn0r0ormkwdLBDewMpAYkVgnZmmj0H1vQ2spyQBSrjq
0+5k42M0xPklLkUyFoPWJt0HHemw028LJGtvcuK56m5tA6CNEkQg40KzRT1MnVfD6Xr+YAFK
8cd60j0RqDklq+mSWU7Hja04raEkkZyY6vkuYopAz6VjNamkGdG6rjpWRaIWhyORmmw0Z
1zw+txI0wIUdWbVXnzYzLg5yctuYLRHUA8VutUZ7M9G0JVbT4jgd0Lc0rNm0S9LbI4+ZaSGZm
q6LDdw7Y0UNVR1Ylx0R1Xw9LaW7SMc89AK3j05DiW/BKyJK+eLRUHA7J4EdQSBWN7GnQytX0

WeaveTech Archive 0201

GO+21QFI9qqM2h0KMZvChjRm3bi0RWntSOVI5trfyLzy5MZ3Y57Vre6ItqdNaeGEdBJu6jNY
OozRRHHwrHjIyKPaWHygPCCXyNpT9oxcPk614dez+aJWYD73tVwqXYnHQzdKhV7xY5V01j0q
pPTQhKz0xj802zx8pn0rDmZqkRyeGbcIRTz7U+dhy2HxeG4NvK544pc7HY5jWtNFrDHAH/LW
0Hczl0N0CJbM981h8p/SnLQI20xj802uwEoKx5jRI1LKyWCLagwo6CobHYz/ABBCBYuQt004
PY5XSZ4be5IdrTPh0raS0M4vU7mytYHhSSMDkdQKwbNEXRGvBxSGOKZQ+tJDRzHi6xja181V
Ace1aQepMkkip4KtwyyhwDzxVVCYHTYxqefAIRjS0RMIxGuDyKQyrfxK1uwIzxQhM8t1VVS
7ZU4wea64bHPLRnQeHdAgvbMSTA5J49qicmmXBx0ostLSziWNVGwVlc0RZ8hUztwDU2Hocj4
pWKTkQpM5rWmZz0QMqDnA6V0IzJN0sGu7tUxtHapk7DIdnFY21tYr1QSVfFc7d2arYzdTvY
5ISghTOKqKJbRyqAysQ0c9BW6I0FigaT7i5x1Ip3sJF/T7BN7/aQcZXtUS12LSSXNwDGY
pp4R8pHFkKJuZdu7Nj0QegrQkay4wD1o8hio2A030adhNoGQkh+3akCHbtwAz9KdgbGrg4BH
SmAo4YccZ/KgRJu2CdJNCSAM+w/Oi4GkGLMOOPWjYRIRv4Hr9aRSG7CABp2EPU84yaSXYNh
xULtvSheYDdzKQAeD6UATxnaAA1IBf0YApjg96aTDoIOwyfagNh6M+/YvJ9cUWES+TIG+ZSo
+LLUYRglsY59aWwLYkRBjJ5P1p31AsWsUk77IhLqQyw216j0CEkeppL1QWZVngkgfa6HI65o
TuDXUVHakImjmZGAjC4o0sPUubL0DcoZhrYoepSa5kLMrhsiKo9QuVpTlSnPNUtiRsRG7FN
CRoxNcwaXux9KjLui07FrTtYns3JuFZg3T0FZypvoWnYqandxXEmc496uEbEN3M0ld/P61o
noQLEgEykkUPyBHbaXqLukCgtjvXNNnbm8WJq0qxhD5bFNSinew5bHJ61N9qfcfve9bxVjF
soGMLcd/51S20zN7wvLHZbjKRkngVlVNIHSPqVuYwXIoNss0pqcdq8o84LQDXTAxkZZbPy4y
PSrJQ1U0ScZ9aEI6nwnMlvAwdSE9BWNTc1hsdRDeQsvLjP1rA1K0r3yQxZBBUiRsvsJs4+4I
kZ229e1dEdFYw6nQ+GcxWw3MMk9M1jUdmaQ20nDAoGJ4rJGpFcyiKPeCM0aCuY8+sQyq8RP0
KuzRn7nLSS+Xdm0TYIOa2SuJN6M63QdWSEMI7f0ornkmmxNstka0rLGFqV2LVM9aETc4zU7
/wA9iB0reKsZyZk0Tgq1aLQgbZSPBCKyHac9RRJYocXroehWt2GtUJPaUvm6ehheIb2GeNo2
HzDvWkNGZyZyJGpu9K6DJ3HRSSo+XrmhoEzovDureUwjKJ04gAntWM4W2NYu50V/aRXduQwB
00DURLZlS4XVNNeymYFRg10Rd9TGSKSA9c+1UmbWLlrfy2r7Q5CH0qHC4+ax1PhnVxMBE+
S5P51hKLTNYu504ZfumpRZg+IhbyR0jAAv3qoN3IkY2j3K2E/3h5fcCtZq+xEddtLW4Sa3V
lbjHFYdbGqJ05XjmgZma8yi0cg8j3px1JbPP55i0xyv510paGF9TrfDupRuEgA+6K55x1Nos
6QMH6c1KuW0UL7UAZHiBA1mwByfSgq9SWtD1tHvfvS2yOAAx/KtZq6M4vU7iGRJIQqwxuic0
JowG4HNBQkygRHgd6aEzzvVUQanu0B83PHSt4PQye52envEsCgMMACsW9TSJZE0RB04cVNxg
skRGQw4ouNlFUJImtnBwSRjmmiXscTZJFHqanACqeprod7Ga300tbqHyR84z6ZrB2NUxxu4A
D8wzRcdhgv4FX08fTNDJEjkfFccszh4zke1bUjKbKfhUZ1NBj8fSrmBQep6JG3AUHpXLsbrU
mQgjA4oC5ma5/wAecmD+FVDCmWxwBRTMevWuLaIx6npGiY/s+L0AGK55WubrYt0QozUjuIJL
2LiR9KkEYviOUPaHaRkVpHcmRneDpFUYBjjnirqLQUGdaST9ayLILi4SMA0RntmltoMqXNSC
1ux3j0KNcBnm2soGvyV4ya6qexjJ6nWeE7u0G0SMuXcPSsat7msDpXmXZn0FQWc/qeti3k01
hihRuJs5TWdR+0N5gPet4Q0MW3Yq6P5LTt5/Q9Ce1XJtK4Raua959mtwslsArk0tZp3KKcut
vtKse0+KORivoY0kxeRiCee3pWkUS2RKRj16VQvIv6XepZE7xn39KlotM0NRu4rmMNGQhA4r
0La3G9TAnCSwy1aozG7ePfQm0wXmMUZTHJPrTQCxLzjHPvTuJaEhJQANjb60ANA5JyMdv+4
0PidwVjJtRsBLJGAw5GP5UJisR+Wobrwf0ppjJPK/2hTuhcrL6gFe0PSIsIaCd+CCW9qLaD
uKkm87QSGHFIPQkwmYyc9vegB5LFDkYaiwIbyAmrzRYdxFJXnmiwiQs0wXRYeliVJQ0ZAAB
p67CVjofD2neaqTf3e1ZzkVGLZvXlpC1syFQDj0rBTdzXk0ucbPGIZWRRjB710LYxeg+zt2u
pdkeSfai9hI63RNLWBAXXEg71lkpfQ0jHqYiGBuAz61lc05UY2uadHLA8ir8w5q4S6EyiCa
6mNiAprdGroeH4I7i620rVMnyjirnbW1qiptxwBjmsHJmqWhnXhH6CWRp0QT1FVGPbQjck1Mv
V/DpiBt8k1ampMLxa0cjt5EURG42kHk1p0JrX6DY2cb28ZZQWArmcjVRViLVNHS7hCABPCc
iM9dQc0xiP4VaNCRISR61r7RGfKzm5rcwz0jE5BwKtWZJc0iwa9l2huh6USaiCuzqlJRQ9oI
0Xaw71lz6+8aqL50MmfW9e7cB8471fNEj3trGfQ0nXFrgS9+houugtSku7cE4znH1p7AaX9L
XmFZE5ah2EmDaTqBI0Dz71Noj52NuNJvNmfI7001sHmZLxtFJSPG0tUhEqDGSAB9KLDRLau
/mYjBJPSiwJ2L7xX8bDy1fJqORPQpTsU7y4u0Yxy56d6FBLy0e5AshUgE5Y/pVWJRNHfywkY
PPRuUfYlKxvWWvSCEJIG6daydJmqmmUL7VrjLbDxU/pTjTluS52MqS6YuWPetUQ2NRjkuDkm
LYVxba5kgL3KxzmhxTHF20usfEia3AdTuAxX4MNHQmmjF1XV2LzSPhvVwgZykYJLJJJ0PrW6
2MmxjSAD+toGoEayEY6896ryEXYNYuIF8tmJHQGs3TRopkN1dPOMk4PrVRiKS2Uct6nHvVaE3
JE0EJI/E0a9AsSQtsmCPXrQ0CdjXi8QzxRgFjn1rF0L0N1Mq6jq/2sAuMmqhBxJk09T0JLHC
DjHpWtjJ7iSPyvBx1p2YdS/ot79juUlccDris5q60Kq0jf1LX90YeCTHFc8YXeptzW1MS61a
W5XB/OtowsZ0V9BqT7+epFaWIL9rrU1uMBsI01ZSppmsZ200h07xFCYQGOgXWTg0apozNZ1g
SyHy2yp4xThDXUzKzAL5mywwDXTYxJ4JngkDxEKc9qmST3Ki+XY3dN8ReU5ExyKwdNry2jJ
M121622ZVhk96hJ7FwsYeq6wXc7GBX0rWEDNvQwGk3zlhwetb20Mb612DV7iAY8w7R0FZ0kt
zVVLGjpfijynKzZNRkM1sUpJmnl4mhK8dMVCiy20clq9ws92ZiYcV0wWhhJ2YlTqVxCuN7bR
0BolTQRmSf2rcZzvI9Kn2SK5xv8AbFzHyZPwzR7JB7QG1e4dcFiOKFSsw57LAz0zliSD2rRR
RnzF1b2RYxtY5WpcEVz21IZL6fdk0fejkQ+d3I/t0hbG8ijkSBSYx5Hbgtz6VSstiLsfZXDW
cyyJww4okrqrWdjoF8RNGo5JPesHTNLijHil10M8UexHzoifELyRkdj1pxp2FKSZjbxJJvU
9+lb20Mb2Z2+j6zBHxotja0a5pxdzeNmhdV1mN4f3b80Lg71HsjAl1uUZG7gGtPzpkc1ilc
atKx2kk/jvKmhC2g/R7sw3qPuueacLoLk10vn1q0K3EgIPrXPbWyNjnNZ13zgXRsVcIdyJP
sYi61Ns0H0DwFns0RzspS3DSOXbr/ACRRtoRfULs76S3ZXj0CKTjFQpSsbH/AALegQhupGKw
dJrY2U00Yd7Fns0RzspS3DSOXbr/ACRRtoRfULs76S3ZXj0CKTjFQpSsbH/AALegQhupGKw
ao6fpTBCibqCPp7UhaFcy/NgjiqsLQUy0BjPBpWsVcAdkE9KBDtxHA6dqQDVJGRnr2F0wDgc
nHX1FAhWDMcdQf1pruMTy2y0e0+aAHl0m2gWwKtNDHpTtYasTqpIyMZ9u1LpYntgxJ7fnU8q

WeaveTech Archive 0201

Lu+xdEw6j8qu1jMbuZ3PXJFFgEiJD88fWh6AShg/fp2o1GCyMWIPGKNhb7Esb5f0pbDCQBWy
Bj2oBD1BbCqpyafqIuWFH8yjaVB00LJySE1Z0z06FbCDBPvXNN3ZvBW3M/VNU8wERsQw/Cn
GFynKxz05lbcww2eTW0VYwbudN4YsTGVnGCGHws6kr1RTudWgAUVgpbD+2DSaydWvI44mT0
CapIT0YitWu7krGCfWum9kYM6fSNKi trwbMSDqaxl05cYw1NpEaxxWRohR16UwI7kokeW7UI
LX0d/s+3vL5m64NaxnZGcoanRW0AjQK0gHFZnlpWJSvAxyKRW5FdKPKYY7UCRwGrQeZcsoIB
JropuyMJKzNHwrbNFMQVP1oqbBA67A2DiSdcdtU9hQFtDn/FUG6IEDmnBu5MkjkLafLuo2AH
Dc1u9jFeZ6FZxgwISBnFc7bubRi iYIp6jmkPlQsLurrjAouwcUcd4n0pImDxrg9/etqcmZSi
k00DS4b2AmQZbPT0pynYlQbNeDw7BCysM5U9Kh1LlqnY1FtkUcqKzuaci0e8UaaZE82JTkdC
VpTl3M5xscexIJVuG9c1vYhG/pmgC8tlkdjz0qHU5QUGzpbTSYY0RGUHA64rDndzT2aG3ekQ
zQsgQDNNTdw9mji9Z037BNsUlL/LWqlciZ5Rt4ZZZniAknTVXsI37Xw48qRyFiD34qHU1BR
Z0EGLRpEAVGcdacyJRQSOZ8R6K0B81D8ue1aQkiHFo5d85Pt0rWwmPtY5LhgqKT+FF0BvW+G
3MYffgkdmVn7RAoYMC+tzBsrkdCF7HFARd9g2K8RLDH0BTfCQZB+b1oWgXJEDSKdqk4oQugz
y7gKcxkD6U0HkEbkgg8c96N97CsPkyeue1CADac5Kgf13pMLI3LLQJLuJZM7c9sVP0kx8r6F
DVNMLsmIIOB0x3pxknsTZ9TPDNjbyaYXHCTaMd6AL2mQG+uBGpwe5qb2C3Y2v+EYnYE16HUI
NRkY8un3cMhjCpweoFCaYXsVpI5Yn2vkY9aaQX0FRm4IGRQI1NM0+W7kAAwPuji1KVgs+hPq
ugTWRb4zuYdg0tEZp6Ds0Y08F1AAGVl+tPQfMxqs+3k8inZJivcfAN9yi50TQ9ECONfW0slr
vQkHGAY9qHI0YM+j3cW4+USB3rRSQtIlJuBxyC0tPQd7DGU9utCsTqXl0yuLiMmNCQKVyrak
j6Xe4BERzRdCu7q2lGJEqkMPWqTDcgRio98UAPByQaEaBGra6VcTQK6LkYzU0STKSdy080i
6hiMhQhR1ppoNTMMPzA7cGrvoK1gIPODgipWow8p2XcAc5p3SEN2SdCpo6ARtGw/hIx3ouMc
EdY8tnrQrBcSEKHjokALiUSbtBxjvSHexIErEnMe4KSDSsgUnsRNA3DjOwmndC3IJIULhcb10fe
gZJFKB82cY06CQs11IEExk4+tLk5mVZX3pnoPX2fktBakJkwBgdbQJc7x1B7c+1JIidhpAJADA
DvTT0ASXHPA700wVyKRxgZFAkRtMMAHr70JWGtQDLnnoaWoJCuVCAZp7AkMYber1piFLGLb
uGM0ikLuyc/y5xQrhoRP8rkdqdxEycbT1H8qQFgWksqho1JFF0BUkDI+3GCKE7gxFJJG0Bnr
TEtCRR820c0DWg5euepz9M0k7BYUNhufxzThcLypGQ0nWgT0Grt2EZ+bPX0phYFm2HAzi1g
uSeaf7v60WDUvbQAGyD7U7kiXORu0MkiMHRWX7wz6UwGRKykYIYkWGtUSZJU87T+WaNLjTa
AMQPLIFPcNh0cgAH05qVm05PaTGK4EgPSK1cE9TrLLWLMwgFAD3rBxaNFy9Cvqmr0eIX59j
VQhcJSSYMk8srgg/UiTujJsRkww/xoEmdRo0sQ29usDhn9KxnB7m0Wjp7a4SZQwbOax2NEST
zrFEWJHFK3YHpcuj4guUlYmNuc84raC7mUmRehr1IJs0ePWqmhQ06tXR41YEdeK57WNkTKQeB
0oAMAHPUUgMbXlpLkqauK1JlojN80Slp3ye9VJaExZ1IesrmlIUHoalJmNw7v7PEegB4ppX
YrnEzXPMxi9vmroSsjBu7040+JPIRsyY0BWLZoLzaF3txUpFXDbtGaQzA8SsJISoPzVcNyJPQ
5CYzHeoCndiuiWxlHc9EsSRGuem09ckjelJiRxnNIY/gDiwHN+KGLGda0juZsXwmQLfB6
k06lraA6IA4rI1Q4DjJHNAFLUhi0f3HNCuJnnt6kbXJ2jAzXXHY59mdj4XBFkgPSuee+htHY
2D8rf/WrNFCb2A6Ux30K8WSLZtgXjua1pGUiHwmoN4SRkYp1L20FC1zuIUCrhrXWBqkPL/LQ
Gxl6vam7g2fwiqi7CZ57fweTPJFwQD+ddMXdGD0JtFvFtJgpUNu4+lTKNyotdTvrXY8KkYwR
X09DVI5/xdbrLCMLjzbkVpTbTJnE41GCgqAFxXRuZED188446UIDp/CMMTxsjqCWNZTbRcYo
6S602J4dgQYI61lZWK5EcVremtZXGFwFrohK6MpJpmcuASMVXUSNPQYQdQT5QQT0pTvYcdzv
7aFuxthQYwK5W9t0SQzU7C07tzEQMnvTi+vkyinscHqmky2dw5xkA8cV0RkmYuNmUYbd5n2q
hJ9VBbCR12g6H9lDbknNj7prGUr6GkYnUwqdgzWfSsrGqQ2S2RjnakoZi5Vuc54h0VXDTIp3
9wk0h0x1KJzlvYzmfYEPB5FbN6EI7zTLRUt0UgAgVzyeptFF8xgnBANQnYpooanpEN8oBABH
etIyaIcexzWs6CtpB5qHL5rRTuRy2Knh7TDeZ200pzxTLKyFFHdwIY4ghrnan0JJbh1Kkda
E7CsYVY4agZy4GCefrWi+qPqQ4amRq0ix20se0H71VGBJ5TpdJ0201i+Qfe5NRKvY4xNBfYxy
ozULQtpGZqWjQ3Z04c+XGbrDhc5LxBpaaewMOMY5rWmuZk0Ntyjosay6hGHGVY81ctEKKPR
rG0SCIIaggK01cstWbJaEsLsk6LWHHemYOW5nTaFb8lY1yar2jehLgcXr1obW6YxjC55FbQ1
WpD0Z0GgabBNpqsygse9Z0TuUommmiwYwUB90KnnY+RBJo1syHMa5+lHMx8hj+IdKhSw0xdp
HPHeqhNcbHIRpz5fI0a26GZv2nhp5oUcP15HHW5STQ1F30kst0QWYRunzIKyuzTlViymnxE
Y2jj2pN6jUTm/Gdinlq0Yw3tW10TuRKJR0PQTD RHZgy+gxVudtiVE1U8KRLCDmodQpQZF/wi
kITkHIp+0YezZh6x4elj9wmFHWqj0+5Li0YyiZQVx06itBCw28Lw4RFJYnAp7AbNh4fn+0K
twg8vFZSn2LjG5tyeGrdoshBkVPtGP2ZzetaAbYtKuMK0LXCdyHFoxI03DPTFakjxbs4yAch
2pXsUkbpkPh4eWrs/yNKa1lZ6j5WwNB0+3bT1MaqHQURlqU4210XQ7GKjsa1Rn1AgPwMbhTDq
WrC0kmmXaNyG84qW7D0hnMdragQg7QrLd16HN3jo0hYDBrZbGdimX2nIp2AeJBuoAPNG7j8
qbD0FLjGT070W1ENWZhnBwKdgHpIeox+NACz0CZPBoWwDFMeiyHY2whLcnJ9KRNGKSetPFQ0g
jISOD+FMNHigwGN3SLoAnJbrj1xSsMVizdsL696ewh6d9vA9+tFwsIr4b5RxsQERu2BjAp2C
9hU3evHejYB8W4ncBhaT0AkLZ69PSkC1JEIA+XJPHpTAv2mq3UHyxucVMorqUptFi4124kQ
qc471ChYfOZ/2pZG21payuQmPVwrAdrSauNOxSWGvT2w8sDdjpmSPQuaKZuaZryyviQ496hw
aLurmhe6pHHEDGwqEgvoCpQGoFaCQCc1tGNjNu4zTNQ+xE9z3puN0CLY6XStVS44Y/MawLgX
opGwJ0wBkVKKRri+JGjeAjI0KuC1M5bHFx/JNlH0NdHQy010G+jmjAJ5X1rnlGxtF3Nk1R3FS
VcjnkCowzz2NFg6HE61eP9oanSmt0RMpMy7aVFuVY9jmtHsSjutKvI7iAFSPSuWSsbJL5mHH
NIpCsQq53c0B00a8Q3McqEA4PpWkFZmcjP8AD+omC7SHqjNwK0rEwfQ7VH3AMDxMtDYcCc4P
SkCKuqN/orD2piZ51dttuUdCa6o/CYvc67wz0sdrHGWBasZ7mkdjdBNZosaV2ikgOV8U2h
b5w34CtactORkaRdfYrgHa5rSS0JizvLGYSwIR3WuexuiRiOfelZiIZ3CxHjtTQjzrXHzct
jAGa6IbGMjMUBzFdeCpzjWjRK048N6gLm3wEHXgiuacbG8ZGLdxJLburDtUxG0efanZ+TKw
PAzXRF6WMMwikY+gOAKsRc0+8Np0roen60nG6HGvj9J1008hTJ5PBFczjZmyaZW8Tab9pMi
8kDoKqErESRxsBUH4Fbq25kX9D02/iGeacClJ6FR30/hfpt0a5jdLAXIpXa06tYR3FuB

WeaveTech Archive 0201

HNVF2ehLSOZtLZLTVLIG7IBxWr1RmlqdnD5bRhLxz3rE1VuhMgGKLANyRuoFK4ytcMirLx+dN
EsybKOM6jJJhcHtVu/KQRG3Gq4GMZqDREoGmJvQtQFHahIe5jeJGVrVgCMjtVx3I1sYvhPFF
cSbgcEVpPYmB1xPCgisTR0w8p1c56VNhkUw/cK45AqhHLXdzJL0E2LgG9K1SRm3qdLaEeSoz
zismWiZCeuaBJWK4zxR5gcd4xIZgQfqK1prUynsYuhMft8TAd/yrWWxMNz0i3bdGCfSuVm6Y
4MM9aENCNIFBPeiwjhfVZX7YcZwa3p7GUjovDCqNNjxzms5rUuHY19pjGR+VRcsZnPemBlEi
UDWDEdqI7kvY4GPALkluea6rGK3PSdKYGxiwOMA1zS3N0iwCM8Yz7VNgEwQ3ehIdzC8Un90r
DqDzmrhuRJR2RJ4VufPjYu0e1Oas00puj0xWaLIWBHXrQwK0oIGtmxjdtpq5L0BggSXVvKdTh
jj6V0X0MkjprfQY4CkqDkH0ay5r6FqNjXjVCBkDPC1BexSu9SjiYrnBFCjc0axzGvaiJSdh+
X0rWEGj0TTMSytGurjjC961bsiEdbYwtqIFiYLlR1rBu5oomVr160QKxngHC04xuJuxh/wBp
zz/K3PtWvKkLmuU5B8+QMAmrWiIZreHNS7n/eH5VFTKvIoq5rXEcWmI3kAZzmsleReiMC9
u9zExk+4rWktoQ2Zpb5iTz7VZiJ50PQ9qWwDPcd04ppiCINuLAZBo6DRIi/Ng9+1MwxI8Xyg
jnHtSTYEOjyAVzGUjG0kAw00n6UXCwm4eo/76ouHKbEe1myTz2FILWQMGmPTFNbD1Arj5m0
0+llYDoIIy2SflouDXyjDCCSpwe9VcQoyUzQAqPnjoBQBIOxyMY70hDnGfmU0r1DoAWI2k5
9KASJfjkjJVIM9xigCYgMQdtLYCS2IXJAZnrQxFrT7Rr42xjFJuxSRvX0go9mFC/v05FZK
o7lCumhytZyWs5Urta71qncixKpTHTn3oEie0tnnlCqXpNjS0mttCQwqGJDD6ydSxoombd
6bexSOE3MnaqjZku6MrBIRFGOPerTJaY2KMyoEBzzRcDq7PRWECsH2sBnisX07LUdDPvJb6A
lRu00KqMU9Rszbi+utuJcge9Uo20M2ysku/J0BiqJRasJ51cmE8ik7Na1Itrr14khVt2RU+z
RXMx1y5/izRyC5mZF9dm6k3NwataaEsrx7gMr60xGjYX9xbH5Pu9xUSimVGRfHiCbJJbW09
R7MtyF/4SCUril7M0bQy7m6M8hYdPc1oLYhtsS1k8qQ0v3hzgdq0gkblr4gdB8y5x1rNxFI
e/iMjkdFSpUCuYrP4l85TG461XJYlyMKdlkmljoT2rS0iIZY0+9e2mV1J47Gk43HF20z0c/W
5tld2G6udq2hsmJd6tHbMdxz6UJXBm5rVNRf1nYeDwsI2MpMxJcQ2Rj1rU51nhvVw6CNjg
gYye9YTjY0jJW0iMyF0S0LZX1NDEv9Yjt2ZH79KtRZFzjtSnSScsPut3reCsJ0T7FNWgIKnA
FWQmaWj6gtLIeMbjUTjfyULsdgl9DJEp3Dp0rn2NrnL+ILiKZtq4yDW105nI51idxWxkIp+
b0cU2JGhpNzNFdxsrBvJ5zWckrFxdmddcanGqYbDKRXPfM1b0f1SWGdg8ZHA5HrW8HYzZmRv
5T7xn8K0tcm9jZ0XWp/tSRueCvLKCRCzHZwXKMB830PWudmtzP1jUVSNkz+NVGLuS2cfcXz
vM2D3rojGyMW9Te0vXvLgW0Q9B1rNwdzSMjpnNVI7uEFGFRsy07liVgnJqRnM67qmCUzxtW
kI3M50xi2mrPFNU6qa1cNDNM6PStcS4m2HAAH51g4WNoy0hRlKtCdXUFXI55FjQk8Gmg20N1
u8YTk5BTnbwVzKuiFQR1XcuwCLiLNIIIs6iBlmUENxWLNESPLAouMpahMsMZDEAkUIGcc15
5V6cEfD2TXRy3Rjfu6G11CDyRtcEnsDWTRpF3RfiLSAexqR3HBS5SouM5DxdETKdueBzW1Jm
UzG0RxBeoz8KP0rSWxEWhe2EqSwhLPH1rmZuh5XLBHx7UIEJs29TTA4rxZETdZXpn8q1pmcj
p/DAT+z4hkDisp7LxdkaRYzWdnF5VcjR0JIFPYDM1vH2Rww00aa3JkcJiU25DMuOea6VexL
1PQNGuIzZIMGfYc3r3Nk9Cjyxlgji4A8qDncAQKQ76HK+IL0yKyZGR71tFGbZL4LuUSN1Z
knvSgFQ0lhu4myNw3eLZPcpMoarqAhj3IRkcmkmJuxz14hYxnn61ooMhy6GH9uxN50Qw2e
taJdCb6nUWetp/Z212xJWTjrY0UjFutfkiZgrEn2qLAnmMq91NrhdxJDD6uMbC5imzFw0ee4
qhAtw0fKEgjoEiddTLOdnB9Kn1Q02VZ7k3DbGP4+LNRs09yAL82MYPPrVERQCoK5AOR6UJhY
vaXfPa52HAPWp1G+40xuoX7XD5By04pQVgkzN58zrj+taXJQ1k2nj/8AXRcaFXGORKnoKL2A
AvzYx1/WjUPMLQbTkj2+tcBDwoBJ4I7UC33FVYqbeoPajqAisRxnA+v6U0hjs4Byc56e1CFq
GxvX/wAeo0FY1PMXPTH170DJon3UraDewyUHGcFNT8hXI1mbHIx70lpoFwDkkkdKdgTHKp+9
z6daPISeg3ZtwynJouA/zM8Dr60JD0JbdJFHULnQaHpJDL03C9wRwdSVioI0tQa0VGQqM+t
YxlK5biJnpwgbCngVutTNklhayXmHvASe1NgrHYaNYJFCuVAKHWueUr6GsYmyI+MVnctGDr+
mxyQM+eR8WJ2ZnKJyciKMKp9hW5mdH4asYZfMkHyY4r0eXcdqowvB4rnnBndLRTKECmmFjm
PE21BV86PgE8iEiSRk1YoeHNNjupCXzuU8pKVhRV2dtBF5ahe1czZtbQVreN+qA0czQcpma
zokVzEcjbjkYrSE7bmbhocRcWrW0zR988Yre90ZWSb/hezyGaWLnPBIR0baRcVc6H+ybYnPl
rWf0y+RDJNHtiTmMH8KXtGHJoc54m0qKJAYIFIRse+hMo20dhVpm2Y9hWlyLW0q0XRhs/wBI
TdkcCs5TaKjFF6TRLXIGzjqPaMvkIbrw9b3IRRuxTVS4nDQ5XUbOSz12FS0Hr3rZNMzRa0
fT5liRW2fuz1qZSSQJHRnw7BgMuRxWftDRRK8vhqJj1I+LP2iDlOf1zR3s5t0SsUA5NXGXMQ
1YylzkDn3BqiTT0/TmunUAEL64p0Vk0KNyPRZ4Y/3cpxWN0ak6GT6Lczx4eSnFxtWc3qFpJ
YX0wk1T3rSMk9iHcgjR5vkuE00IntkuYpNqy56cUmr1RFRHSx2d4YEIL0CMn2rFqNzTmdjn
daS48xlkBWp4vWtYkyM27sywuMhjkVex042PI6ni7U1oCXQkj42IBKj07UAQpfzjAY0uR
MfNYRp2nIYnoeaErA2IhIY56+1VoSOq022jr6UBYSQNERuyrds0hom+2v5QR+cUuVdB8wxju
HUg0JCBCCnPUVQE9vFKSGUHjpsdgWhY0qXEpyEsCOKzdNMvnYyXUpJ0AkJz19aaJZ2E3cgL
AnkclfkSSq+UH0o1Qloa2iXs9m27kp+lRON9S4y6GtfeIEli2gk0B0rFQd9TRvQ5i9vD0SS0
lboxYxcrkEY49TVXET2ySEgwlhzgdqWj0Y07M6ez1+SCBUmQrgd6wcHc2jJWG3niFLhSmcY
HFEYNai5jnriYySHcwPetLEzuIsrhhhvFMUdDe029vbwWmfuZ2TWcufUuM1azLUviXBweCKz
UGXzGZqmuifaIgm81cYmMujEMm/5slq2RmLDcPC+VPPfkwTnm28SyRjDDPHFZ0n2NFIn/AOEm
ap9mPmMrVdUF2fSrpXstJozTjcdJ2rXozpmp+rTWse0E7QeAKylC5pGXcsTeIpl+YZxS9m
VzIi18SyFQdx/0j2Yucz7rUjeEEjn1q4RsRJ3LFprEtqNoY4HSLKmmOM7E8niC425yea2ZX
ORf27Njluvem4CuTcvJrczkqTwaaphzFNpxIxz0q0Rcnh1SW2XCkhaUoXKU7CjW5w2SxH0NT
yJD5xZNcmyscdqFTHz9Cm160r/vPwqkrbE3uPguDA+UOKLXB0xL/as4kLbj+dLkTQ1IhuNT
mZvmJ/wojCwn05SebdwCPYdqoVi0JLQ8nK0JA0mnKMnrcDpg0wRXkk30CTz60wZHuUuCX6U
CRHxKecD19KBiEb830MH0o2DbQeWQK02KL9AV0xhbnJAXHSgLWYabfJ7UNAKeUpYf7PCKBo
CwRT/SjcreTt5HwMIYhBGT1oaGSj7gPeiwhu9Qfm/SlSuxu7qQAFsQESM+EGfTmLYExqTZPT
2p2sFzx0oGR1oSDzGqzDr+dHKK9ibzBgc5/CjYY/YP7gp6i0LxG8ZPBFMkkjdmAB4NJqxVw3

WeaveTech Archive 0201

M3GcEfPqhdQZSMYxn3pDang4P1przFawpyTkGjQPUEB4bIB9qEK7FaURuMjNFugI29CtvNa0
XIx3FRNouK10hvb603h2AYHtXPZtmuiRzL/dmQnaeCeMvuoGbkUkd2IGD161TViU7nbeHbeJ
YY2C/Pjk1h0XQ0iupugbWytZdDUW4uRChYnjvmlYLmM6rq6kFUb5a2hB7kSlYo6HHHe3RWQd
BkVq3yozSudzZxLFFtC8DpXM2axXQcRzgyFTcYySYQjJbikMwdb1MMDEPmBPFaQj1Ik1Yb4Z
R1ZjjHP51c9iYHUI7A81hua3FVjXR6DuR3koWfSnGRQriODvUke+JXHDZzXTFqXg9zsNLP7h
flxwM1jI0ikX1b6VL2LQMxGSKQX0d8U/vI9vpVw0ZM9j1bRdt5G0cbutb20MrnoVLjyhwRxX
LLc2iWBgjntRqVYaWx9akdLpF/ln5iBkVvSuZTRd8I0Gsw0vNTUvccDouMDHT0rJGiGPincL
GZqxSS1cccdKa3JkkcFNEpn+XkA11LYxej028PKhsowR82K55uzNIpbmsNo4HSonBPLVfakGm
xxXi1h9qYAZWtqaZLUSI/CSqbtgwzxxTqabExszsEtIwwdi/LWXMzTLRMsIQcAYApXY7WMLX
TchtNuAPerg3cmUTg7j5ThcgV07mNjT0PTotQ+VmwR6VLZD5W3odLY6ItvE0fVTWbnctR7n
LeJdH+xSAXnCKZNaQncLxaMVOBz8p9KtkomsozcTqmRycYpbBudbYeG0SdJgScdqzLU0KjF9
SbWNAS7iL4wyDjFTcdhyicXcWsts+11Ix2NbLUhg2fLyOKNQRd0u0e8kCgHhrjPQ3bUeJSNP
01II/LKhg09Y0TzooFLWFD4ndTocNjoB1qoTtuRKJylxBJA5WRSrDtWtuxNxQTIoxz2NCQzV
0jS5bqVcriPuaTkluCXQ66x0+KCDyioI9SKwc3c0UFYydY0LcWlgyXPYd60jK+jJaa0XuIXi
lKSjDA8itCBg3DncRzxQ0gWh0PhKJhdL3U7WFZ1NEXBJnS6tpUN4i8AH1FZxm7LSjpc1f8A
hx4U3wlnfnbKaZnyTixJo3t5Nsgw3eqAn0+2mndWjUsueFaptYE0ehW0Mb2iocAgVztu5tZW
Myfw5BI7Pz8xycVpGo0iHBmJq2gNDGDAPJHJFXGakyHfo57c0blW4Iq1YRseHLG093mQZ9Ki
UmiLG5up4bt2/hqfasrkZnav4ekXb9Ltp1qozT3JactI10i6hjLuuA0aq6FqUYonlkEa/eJ4
qkI6zR9EH2crcpl6yl02xajdFi/0CJ7UqigN2pKpqHJZGCfDVvWkZH1rVSRFmZdxZyWc5ifg
ihNbj8jVtNBe7Eiv1pc6Ek1sPj8NZZOWpe0RSixJvDUiRha3NPNQrM564t3t5Gv8giqCTwk
CNKuxATQI2o/D8rWwbJ6ZxS50NJmTLYXMBFDGed1FUheoxrS4VMMnsdsijQPIhiYK3I5HAI4
7Di/TJxQLYBhn2j7tHkNKxE9xu0Mc+lKwbETPkAx7UwsRu5UfLz/SgRGZGPFpTRYYp3N0FO
wXNp6FTige5BKSHABo3AFJxjt39qLbcQK23PPSnoF7DoN75UZP9KQDZSyYGCKEF7joW+Un0
oC9gd+xNMQ1eGPEkMsiyuNqv5Z2seKLoXqRMhiyp/EUDRX2Bj1P0qtiDbDQ21sdRSH5EikEk
ZppjBeJMYpk9B7HnHNJD6CxMMW4BoBEihCccDHNXF7Bzj93uaLovkasEe7AIII/WLdBqEsL7x
t4PcUXTQXgikz98elMQfvOhGDR5gIVbIHQ0XQJE8a5Hb6UtAIwpEoGMYqriJZIS/JpJ2AsW
cs9uBtbG0tJpNlKTRLJeyyqVYk/XtU8tnoPmvuQBIGx1qibXJbd9rhiPwpMEbmj6sbaX5+Ur
KUexrBnTprFuUBD81jys0TsunU1S3uIdiV8ajVRi09RPY5VYwLbLcZ4roVrHPqWNNuXtJfLP
J4zSkroqD1030bU0uVEZ5IHnc8o2N07miw6kHkVnuD0MLWb9TGYycEvpCnmTJ6HLs7HcCcg
8VvZWMW3c6T7fo42PgnFyZrRc2506/d4PFZGgnAt2oBHP6/fExFubp3FXC0pDdkcpFPI
12GPXNdFkkZJ3dzv9KkSWJQCM47VzS0NY7F0DHF/A0tULrQJF2oWzWKA0Y166ikRk34YdMvP
BESMnSrSWZ1fHyhuK1bSMludpaJsiG7rX02bRuTBuDSGQ3TbYWIP0Ka1A4rW7szSGNucGt4R
tqZSlfQ3fCaBLLA61FR6L0u0bu9gA01YmgYqNzZtQ2zmNavwjMnTirjG5EpWRzDPum03gmt0
tDG53Ph2LFkmeu0tYTDmaxNRsrjnvWaLGGTAMdqVgTOL8SyDzyAc5remZTH+ESPPYEY44p1B
R0zQkAcVgbCu/bHFAGXrVmbuDbnAHNOD1JlsefX0PlzNHgnaa6o6rUwZY0a+NtcBUxyeaJRu
ioysegW0nnQgr1xXK9DdH0+KYneM7VyBWLNaKSehxjXf+20g8+1dFzDYlSyIZQ6j5hSeug1o
d34d1D7TakkfMODXPKnjD05s8MBxUDa0R8XWwOWA6DsK1pvUzkjLVY/dY7a3SMzd8M3e27WI
rhfW5sRQuLR3EEfygr0Pes0pqiDEgZH86nYNGcf4qtgJy+3gccVvSZLJGRotslzdIjhhe9aS
fKQlzbH0wN2MdvEqK02viudyuzamBft41A6YFTuUkRb0wFILLI5bxHo2/dMikufStoS6GMlyXt
H0Mw4n2SQAHCvKSR0CV9jstPsvs6hCBWmVj3NoqxpbcIKg09Q2KUxxQr3FZHMEJdKiLLKq
lnLcicitqscsZygaeh6XRFawhoX94c5qZSuEYmvoqB9cBdXWd7miRLHyMCLcEiKSJSrE9KaBo4nXtPt
3uQ0a8lvmAreMm1Yx5bHQaFpUVtCCG6jNR0d2VCNjXWPbxiszQQLLeRQFinqcCm1kG0E4prc
my0HtovK1dCF43V0/ZM0tbHfWwBjGR2zX0zVIkZC6UthkewK2dvNLcLHE+MF3XeQvNdfIyk
bvHJSNPUHkVE9yoGuYsHOKzLQxosjBFMLGB4o01Hs3dVAdfQdauDsZyijA8IwtJqBQRw0oNa
z2uKkud4sARMbeK53uaJaEf20MnlR+VNOwuRCS6dE6/dHtSTDk0V1zQIbdxKgwSfmx6VpCb2
JcLC6ZoNrdoZMkjNNZdhchOfCduCfX3o9poHs2LF4UtsYK5p0o7B7Mq6r4Yhjsn8oYYChVbc
ltTira2ke6EG3knBrfm6isdHYeFJLuEoQgx9SKiVRdAjFs3W8NW7IAIwKy9ozRU0KNAAtMYMa
5o9ow9kjjPE2mi2uy8YAjjzAraErozcelYoo3ddqqt90tWI6dYfaLvypDsHXmp5raLJM6PT
NDtrwZ5SwYe9Z0oylDuZxi0CN23IAFHenBvqKUujCSIhQfWtrkq5fttFuZQj+WSpNS6iQ7XN
qbw9b26I7ntmo9pcag+pJd3MK2gjQAFBURV3qVocxc4Lysp5JreOhm9yIRYXk0XAiaHbgD86
dxAEHXoaEMT5eAfzpgPVhvAYfhQGg7hWJH5UISBdyMrwc/LQA3a//PQf99UrIWP0eR8vGcd6
XmUgZm6EGi4IZyGhzc07gLI6qOhyPwpK4rDARjPQ+ggqBJQv074pBsSK285A2+1JA08xs4PT
0FUCHF9xw0KSuaA0MQTjmjYVhNzEkH0PpiG8ZLYGDRuBOHZTjHXvSanDMy7VJ/CkkUmNIcjh
60aBqJD8vH5mmKxIjgPjBHoanbDWhfSbqS3mHlNgmoauhps25dRvYYQWGAfXRLLRpzGJeXZu
Zcj0e4rSK0M5MrHPiHT0qiSa1d43DRjkcmiw07HRWWuzNHgRlSdrWLgJXmEfxHwUK496Xs2w
5kYd9drPIQCcGtYqxm3co/cbaD/9aqrBu6BqX2A7Wbdn9KynG5pGVjb/ALftxgEjJ/SouGac
yEuNdg8srU5H0cgc2hyuypNMWRs57CtYJpGLY2w1CS2mUacqDyKbjcadjqLFX7d4x2buPSs
HBmqkWrBVoJWVQwLeLJqWj9TviO4ih64qUrjkdclqR3TLu2e1dcTBrU6Dw9fRWLUi5GGaxq
JmkGjabUrFYDvBPoDwaiy7guoW2zHmDOPwiw7nL+JQjyb42HuBW1N2MpamCEYEMditWzNHf+
HCTYRhuuK5p7m8djUZaXx6VBZCUABzSEct4o08Mvmo30eRW1N2MpIzNNUdYSvCvJP6VclEdExd
mdvp0pmt0JwSRk4rnZuZuixyHP0pBsVJ5Y9pTc0LNIls4DXFCXtkAexrpg9DKrNzjmV8flvt6
Eo7jwzfi6RLxhxiuaasbc2NK7gjkhcfB0NSmymtDz7Uo/IuWxwM9q6VajnasUivzbhwc8iq
TEjZ0zVUso9oA681nJnlxdjq9E1FLyIEdRWLi0ap3F1y3WWWfIGe1CdtQa6HnlzHtkkkZNdS

WeaveTech Archive 0201

ehztEunXBtZwy9qUlca0PQNDvo7qPDDdjpXPJWZvHY1wneobGZesQwy27xuByM5qouzJa0I
glOn35ZEQdJNbvWJitGd9o9/FdwoUYZxX00bpmntG3sRRsMbtBbmjYLFdUp0jjI4z6UIh7Dd
PaCVdygBu9DCKRFcr7UitHT5TWKY0VZ5khXLNjj1oQjCmvYpLrb02EPTNWK0TeSuaZNE0WE
IwOKL+Y41uRVIHFJDHBQBJrSQ+hVvp1hi6nJHSmkJuxycbW73riRstn5RnrWuxktWddYKBCo
I7cc11NETPjYfShIoavIoA53xJeyW7Yj6Y59quCuyJPoRaLZw3MYLZQXJyDVSk9iUkdFHh
AD2rJmqHA/QYoBbkF7IIID50MULViZw3iG4jnn3qcj0rohdaGMmdN4WKf2emMVLpc0gjYfAX
PaolGg8ZoAy/EKbtPb1q46MlnMeGpEhvy7EKe9az2IjudxbyLJCHU5HY1z9TXYBgdSM07gPI
wp0e1INjnfEkqSWzKGG4VpT3Jkyn4Q12qynoW4qqiFF2Rt3t1FbtlmANZ2LvYiXVbfyslht
RZgmiLeapAbZ13jcaaTE2jjo5IoNT80AYBzxW1tDG6udfa63a+QoZhuxWMotGiZK2t2uB84y
KXKy7mJrGt9Xibn0rSMCXNo5e91IXJPmctWsY2M3K5FpN7HZ3W51BQ9vSnKLeoo9mXduU4nm
FxAQCbnFTBdGNu2XR/tmcKSX471XIGUyu+oPcAh2yKFBIVyvbNSZjkkA8CnuFzprLxAEtLRg
PLHGKzcNS1Ig1HXf0TYT24pRhZg2zCaeYsWLfKRxmtbIi9xFc446n1p6NCEJyB1P1pJDbGSB
sDrTuIRdx4xjtk072GhZ5g7c0aCQMTkDBAH0aAtYVshuevrRsKwZw2038qENjti+q/nRcd0
b68Eg/g0tLfYk1Quww2MdhS2KIwDgqxAHpT3EMZf4ScUIQ60NLQh1w01F7gNdRt5+XtQgs0h
yFyT8vvRcPQf8wI9PWjQ0o4HAwaPQSLWm2T3VyqDhT61MnZFxWpq3/hxo4WYPLhzWaqFchig
PE/lkYPr0rQgkXcF+UZP0pkmx4ZjS4uGjktNZzbRPI6tdHtgMmJeam5macpz+t6TJb1pYL/
d1tCVz0Uexh7SWWm1oiLF3TrKa6mVUB4qZSSKiJtYLBj4FjLgDormSuxtYzdW0GNVLQrgjri
rVTuZuNjk51kSUoRg+9bmdrDrV3NwqKxXJwaHohq52un6asUPyD04c1zSlqaq0hWvDyyKxD
YG0Bimqr6icdl7uznt37tgoPUitozTM3EqRN1yTmruTYntEkaQLGCxJ5qW0txpG4ugzvGG
HkflUe06F8pnaJpt1aEgji65FOMkKxmfPGOQau66E27joyS0n1ovYwppWgnz3Me+LpWbmlow
kWU028tMyKnI5yaHOLGkyndaj067ZS0KCT08yKDYZ5HP1q0Q08xiVDPancEwbOG+KjJQM
ynpWd0i79CrLncwSMsm5SDVLLaE7iSXLbeWj+poSQXIh0B1piN/RddeEBNmQBxWc4IuLNhtf
2A0yGs+S5fMqzeI4ZiucMelNQfcwrnUZGcgvuB7VpGKRDK+pTilbzc4GPeqemhK0n0vXYI
grjkVi4amqehdk8QW+w57ilyD5jmdU1U7yY2IGeK0jAiTsZELyZQd5GatK2xFyNWzghimgNX
RtSXTyQR94/LUShcqLsbEniOLyymQcio9mzTm0d1G4S292efStIrQyZT6L6A/pTQhhIEZwe9
UI2fd+qLaR1SOPWong5cWal14giktyorLkdy+bQ5m6dZG35BNbRWhixjYKDHwqC5o6JepB30
QLYGcVE4lwZ3bXyCDduB0Kw5e5pc5nWtV35VcAg1pCHUhy0enk8372AFx1rVkxmXtJ1JrKYM
D9R60pRui0y0/wBN1CK5tLfcMkdKwcWjWLC9vEjiZLIJHvSWo2cdreqNKSy2wc4NbQiydiL
putTWkmScq3UU5U7ij0x0ela+tzPh2wMcZrN07I0jLU3VvYgrZce1Z2Zzy+uarhtgxj2raEb
mcm5d3Rc7itj2rVJGV2XNG1yaz1UE5jPwP1BNAFxd1DqME0AYMATX04s1T0LayAxbxjUJM
DxFchrFAbmtYiIT0JmuJI7g0rZi71vy6GSZ13h3WDISs8g4HHvWE09jaDuJfn5EVHzDk0Uo
mnZRasUP00MUtgehWGs6g7yujDgHvW8EZSYaFqr206Kf9XnJz2qRuKLOxTVbZow3mDFc7i9
ja4x9WgAwGgaagwbM/VtVhktmQPzjqjFrchs4eVi1wR/Ca6EZx0L0PVo7SAQtwRWUoNmKJWN
ZvEFuU4YGs+Rlcw0eIbfaAPSn7NjuUtV1uK4h2DmGAm9NDlpJvLnLA8H9K3tdGOz0h0vxCI
7ZiJzt71i6Zqpe83iSmkYOADS5GHM0fxKrKMH5ccEGhQHzHP6rffaZS44HfntIqxDdyLT9TN
nLj+DrTauJ0xJqmsG4zu0B25pKNhuVzHa8kQ/fJFVZbiTZfJcSk7t3PUYppIm5EXZmDZ+ajo
DAyyIw+b3oH5CSTyA4Dn3xzSQEcjuQDk1QbKMiDMEepNAtSN4gCCGP1pp9AFXqU6L60LYCJo
9uVvcUXBBDD7ZouDHiMZ/nilew0SErt2+tNCIyowFOPb3pMpaQ9BjigSuIBlSYuaABwCeeM
UIDhT3OR6U0IRXGfb1osAEeYMGYHvRsA11PHf0pJ2G0DjI2j9e1UJbikKMDqemaQDtq/7NGo
rG5kJwMUhrUcvs8ADj8BxHQF5IYDgdadgGN94GhDsKr56n24oENKRSyLiRnpRcLAgUvxeAP
rmi4iQvkcHp0z1oQWJrK2LjFVvyCe9DY0jgdjji0xflLALZ+8K55e8aLQTV9U+XETZVXhaiM
Lsbl0c85yTf90nW60MjX8NWixErJIp0e9ZzLbYuMbnV22iwWsnmQjDd6xc9zWMBGiSFAB
rMfqZurzxtAyZGauJERHJxWr3F0VjHQ9a3vZGaVzstJ01II1b+LH0axk7mqVjVAIXWZVhHU
NkHpQg0U8Ra0N4d09b059GZSj2K2h6SjX3SggqePeiUugRidjDGVTC9BWLNUShQcCLsFinqN
pHJaupUYxRFktaHnt1Bi78LfwM11LYxtqdbo0kC2QM2CSPSsps0jFdTdjCgrgVkXYa9okhJ
ZQ1FwcTmvE+nRgKyAKRV03bcznE5qyj/ANPjj27LJ5962LsQLdnoVjZRwwqIwFHoK55M1jEs
NCKiEY68GkmyuX9R0CBoHKJ83arjMhwRxt1bPa0YmQ4B6Yrd05k4st6VpUk9wu9D5Td/SpL
KyKjG70y0+wjt4gfdHrWDLdmqjYrahoEF0xLDmnGbSDlRkat4aihsi0R+YdDVqepLicrJbb
X2selap2MrHWeHtGQxRz5ycfdrGU+hpGJs3ekxzfQuM+1QpWL5TGfwoCQ56VftCeSxzWrW
D2UpTJw0nvWsXczadyXRbI6hJ5W7G0eKJUPWB13JPDFAVknR7RiVlIj4YlZgDIaftA5TK1vR
ZLJQ24kU4zuJxsY0Ur96tDPqTWIZGgXTj0xqndI2dK0c3kZ3ZVgfSs30xajou9b0d7FwxY7fW
nGfMELyYsX78DtmtpIyHRkyKQT0pDH+RLsyVNO6HZjE820P7rbR7UtwYi3liQTx6UAtx4Y4
K/hmjYQ6MngHimgL2m2z3VwqLkAnqKUNZDjE0dRNzp/7vcSvY1mtdy3dGTLmZ8EjBrRkxmT
zGAcv50CQ9I/MK7Ry01CY7djX0n7T56oCyjvUzsi43DvPLuCTazEjPG09KKTQntMxpJmtju
TzmrSIYxk07mqEie28wuBEUt3IqXYqKb0gu7K5WxV42YyY6VimrmjuczcpN5hE4Iat0ZMYPP
1o2FYEfITgc44xSBHQaDaTTRnczAAce9RNo0V7F6bWJ7LMckZw0/as+TsVexg6jqZmcsM4Na
RTIcjoZgQMjirJtqXbSCaRQYFLAeLlMruB18JqKEHaxxU3RWqJU8RTopSTq0CKlW6hzGTc3K
TyFy0TWkbpE0zIojl9oGSeMYqrisa56dfhMKp56e1RdFpMoXRubZ2STIpeqjZidyqZ3xyTg0
2l0FdkUbbX5PWjoLqSM+W4J9sUAho8wEchNopsaBi68ZpC1IzK3mY5+LCGm028/N3p3sLqM3
7XwePpSDYbKcZwc96LgMSUdrE49fSgE2L5hD4P3aBiDlsc7fahoERswQ85IpiI5gA4wPlo1
Cwzdjg+lfWfU7QQQfyfypDR20I1vt2Dzn1piDa0eQ3P9KBoaSV68ii40iFW04rn+uKBCsu0YB5
7+109gGY2gJJ/LQgGuCfW0W9aLgCybRt70rB0H/AMGF+93PpTARQUjo3ehAM5wEI/H1psY
hLZCdaS0AVmKrjnIoQtHsjGQAc/SmgI8nIB+LAXHsu7H96hDHjPBPA+tFhCOxUbg0P50hgAW

WeaveTech Archive 0201

Tpjjv3p2AToA0/TmncViTB9FqbhY2Y5FLAd+56ULUBx2kZXj3HegfkIrry0Rx1oegLuPZLYY
xzjrQlqFxiKkFv5PvzRqApbe2SMn0osFxythypGce1FwQo27gMYB79aEB0ti9qlioBALHfvW
TbbNFoinf3ryDbyS09VFEtmctwzvj6t6AVpbqQi fmQrncpB0x2HhpYCqeXxJjmsZeZvE6GaR
YVvTWRdzM1DVEc/umBI604xFJ6HMXd60zE78VvGJg2XPC9ykc7eYRz0FKa0KgdxFgxAr0xWG
pshQpBzSfCjllEWSxoA53Vb/ADPs7Z9auKZMmbGmtDLGu0jIHak7lRZL6+1QMcuAPegEZ0u3
v2eIgj3F0KuyW7L4tZDPqAYL/Fn6V0R+Exe531h/qE+LYM2iy1GBjGKkYrfLz0xTA57xSwM
XHWqp7kz0Rg6LYTXYMyj7qt1rZtJGSwP3NqCsQB7VzNG8R8fcdqQxJD8pPpQhHI+IDE77xg4
61tT0M5mn4XVWsRn1qZvUqCNPv2jFQXsHUUrAUdW5sXAXoqluJnn9wo845PQ10Iw8zufDfy
6fGG50KxubR2NasixpAUUIW5w3ioD7Ucd63pmUxvg4j7YVI7ccU6i0CB26nj1FYGghAxgDi
gZgeL0bUYHSrg9SZLQ4GRgc+oroMtpvBCUUrPvAJHcisp6Fxr16W0UfKrnj6V6k5XNEjmvGI3R
BW/A1cNyZHP97byf6V0GGHppigXaZ6BQt200ytLaePhUjx6Vz8zNkhLvSbc2zqEAJHBAo
5mHKcHfWt21yQybRng+tdEXoZNEsrLTg8jrkXrado4vYVKvljzio50mVyux1mkaSltbhSo3
DvU0bNIRqL1SwSezdCuWxxxzUqVmD0DuYJLeZkkXGDxnvXQmY2I7cGU+XgknpinsI6vQ9EMY
SdvT7prKc1saQizoksoToYKAfpisrmiRDq0lpdw7MDjvimpWE1dHC6vpc1nMzEHaDwRXRGV0
YNdCXR90kvZQGUmFexSlkKw4o6bR9AWznZyS2eLZSlc0irG20ChCMVndL2MLUfDUd1KZg2GJ
5rSM7IiUepyuqaXLZSnI00xxWydzNlrQNN+354ckAUpsShqLb02trRYIVjA6dK529TVIj1LS
UvY9pGC09CLYHG5yWs6D9hjLrzzW8Z3M2rIxobSa4yFukCq0I0L8I2ksDv5yED3rKbNY20rM
CsuCo6dcVndL2MPUvD0UkbtGvzvnVqbJcTmfpD97GWYr8oFbXRLqVLBWF/GCCcMOKHsNaHpd
uitCp2jIFczubFK+0W2uiz0oyacZWFymXq/h6BLBjEoDKMjFwP6kuLrW8g8uXaRyP0rZGZ0v
h7SPOQTvtZDUSLqKZ0KArb7PuL+VZc5pysx9Q80mWctEQoxyMVcaltyHfMalYzWUzKw6Hq
K1UroLoXS7Y3lwsSt17+LJuwJM2f+EUYsfnqPaIfKvDt8PNbWjFSzH0FVgabsHLXyTptyEA8
p/Y4q7kLSRZImMbAjHrTQF6KwuGiQpG2D39aV0gsJJpN5uAETce1HMhg2jXhYfuzk0uZAU72
wmtJAJFKnHFNSTEVveRzT06DYuCORnPt3oFYa7Z5I0famMv2ejXF9CJI8Y9KnmQWfQoX1jJY
zmNxyOuKIiTE9CI4696oEN5dvkFFwRKY3AzsI/CLzHPEUUNT/ChMCL6fWncQ40EHowphYm
ie5XE5lM9B3qNh9S5Yac3ngXKLFPU0nLQpK+Wv7ZYJWA5yeDnrRftiaKjrkAjrVkkZA0QP
1oQx64IxyKaFYajBSQeeetAdBdxZ0ny+CGZLgxB2457GmIQkk88ZpFBsb0/WLcLmswVUG38
6aIHBjsIPagfUaGIA0KBjmbJ40fXFArjweBnoe1AIUup+XBpWEMik+fbjGadgJUKgjqSPShA
T+aVQFSRSs09hwbGSTkmgB8bAEYAz69aBWJXPz4zSHcv6bqMlnJuQ5z1qXC5S1Y0rjXzMuum
oVMtzMWE5d5CBIE9q0SRk5MhcmTBORTEWopDE6spxt70rXGmdjoGsiAMJIW3CsJQaN1K5u
C5iC53D86zYznNc1RV3Xk/QitIR1IkzmlIerN5P41utDJvU0NH1Y2bBAxIJxWco3LhI7mxuU
uBLWBIFBYGZJZ3VEYckk30U169S4Rov4h3rWCsZSMnQLuG1kFzFBJPu84rSSdiE9dTstKvo
Z0Wjd+npWDTSNb9jSjx2pFXIrsLY2IPNCVxaHEazeymZom04e9bQiZzL0NfwkoW1PPBPANTP
RjidjKfYZFGiFRrmgCnqNwkUTKW5oWrBnC6o7NMCMQM10wVjGUjqfCoA08c9+KxqblwNtcl
prNaGgAcA07iMHXdQWDKbeDVwjrcUnY464YSTgpwCe9b7Iw6ndeHkYWSZIPHsueW5tHY1iQ0
KgsjbsR0NLqI4bxUx+0Efwmt6RnMb4Q/4/D90KqpsKG53JGAK5zVbCDB4FLyGc/4rU/Z+0g6
1pT3IkCBKAr7gMc/nXUYPRnU+D2CZycbj0rCoa02dluHBxzWJqkcv4vUvFjoA0tXTWpMzhmI
DbQPbNdK20fyJIxSxHBoGnY3vD2rywyrb8nccel1LKnoaxmdujCRRxnIrCxoct4uiUsvGCK0p
vUzkrHLBFzhsf8a6EZmv4aerNQjCvhehFzZSkiz0NCCoIxWUHU2Qu0Z6CjYRh+IdFju0M3RlH
GkuEmiJR7HI6RCYdVjD8AN34raTbREbXPSbTy3hBxkY7VzWN0tCfaAMUgFw0LMDI8R2ySwbE
qCfpVQdmZyQ3Fh+zovG4CnJsIqxsIAP9qzNLcUvffNXEckEDIiwzP1ewhuUAk4ANXGTRDIm
RaVo0dkfMjJ0RQ533FFWNUr046VHQtbT6CgAm/VbL7Xbsh400KadmS0c54btTBfTxSHjNaSe
hCR1SW6KQVAFZ3KSLAX1zipeKE7YxTsMo6nNDDCVcgEiINybIxNL063md5go3ZyDWzk7Ecup0
kK1EVKxerNEOYZHB6UICGQb0IfpigNDhfffgkN2XjQAEcgVvTkzJqx0HhIj+zLH8qipuxFaG
1jB6VBYoVfSgLV4isoZrJ22Lu65qoyZDXU5Dw4hj1cl2z0raWxMT0CIDZ0rnNERyQpIMEAn
3pp2Bq4n2GJkxsFK7Fyo5HXtGhSZ51Jzn7vatITexLib2L20TWUQKjgcUpPUcUWzArjnAqbj
UbCfZUyAR+lK/cpI5nxtbRi3DAYYdxWtN62M5rS5xFSitdorAkEjPwz0RmtTtbfwzauGcgnN
Ye0ZpyXJF8LWw4Io9o+gchpW2nR6dbbY+A0cVDbZaScL4pMNw+5cb164rWndbksRL22iT3K
KybSDzWjmkQos19G8PvDcdzwpXuDUSqdiow7l++szQGmoox04qfdlWSMnUJb0e1MShQ69/Wr
jdPULpdDmZfCEkc81rcjUaYjtDbSMnrincDrPDlrbW+2YuG038KwLJ2saRQniG9iKkA4GeCK
UEDAOWmuDKuN3zD9a3SsQ3cjLx7evrTWiEMC5HXH9aAQ5D5iqnIH86Lh0I5Edgg4zTWorCq
TjP5ChIBU0BluoprsK4ob5SRikUGT70adhWNTBfg9e1NC0FLjBQZBFYIY1Du4J59KARiijaCS
SRRcB8kox1AI7UWDYi830aLCTHD7vHpzQhkkTLV+UfWmkIm80FAhA9c0hbgjEnbnI+nSkNMk
AKYK5Ip7g0Mm7Ge1LVB0JY923I5GKTDYR2L8qDxQkMaxC9eM9qEhD4nwpAzz3FGoEozSpzkm
kC8h8NyyACNiGzxinYakXhe3qJ/FnvWbifR8zKc9484+bg1UVYhu4xW7n8hTE03KPMHH0pLY
LHQeG9VWzUhySDWc4msZXLmsa2jQjy2I+1RGLuU5KxzE1w0p3Z7/AI1skY8xCSSCRwc0xIv6
VfSWS8ZDYXPNKSui0ya004tdvt3iBEgrma7m1ypq2pIiV3bj86aQm7HH385nkJH/AOut4Iyb
J9M10a0j2r93PGaUopjjKx1G16ussbGVxuz0NYyVjSLuacV5HtyGAH1qbFX0f8TzZG6NwD35
q6aVyJPQ50V3c85HpmuhKxl7TwpKg09VZgD9a56m5rA211UL94VmkW9AMqb0o/OjrYfQ5Lx
0MvL0lBuzKTOeWdDgg50eTWtyEjutEfyZyXh3BwPXtXNLc2joafmrjORU2GIZQU6ikh7HH+J4
vnJA465rel0ZTIFCIUXhZODiioxQ02VgFGSPxrA1EcheRRYDI1udBAQyg7h37Vud7EvY4W4h
SM7L0eeAK6k9DIFCvPH2Fw9vcxL7jJ5qWtCovU9ChfzIVJbkiudyMI63juIGSQA8dcUJ2E1c8
91GyW3uHA6A8CumMrowaKXIw0LUItaS//Exjw0MiLLRFRPR7R5Y6Vy050IzPEVmbqAupGVG
cetXBkSWhw5Gx2X0rpRiT6Zdm0u1fdkdxUyWg4vU9F0m6S5tUZTnIrmasb3RfyAOKLAQ3zK1

WeaveTech Archive 0201

s65HShbiZ57fn/TCVYMHnFdKMDjpvDuqrus2Zk9zWMu4u9zWMuh04w2KgsCwUZPr0eEYwT6kn
MZxiqirkyehgWOrCzuiS25T1HatZRuZqR2LjldPCjKc5Gawa1Nky0W7UBZDSyqKQIwta1RV+
T0NaRRPNYfomsibymwAo5J700IjM3k00DWZaFYYP0pgZmo3QgiJB5F00pMmcqdWS08MqDG4
81py0xndJnX6fdpdQq6MDx2NZWNE9C2pwcZzQPONztvVQBzXiEZGg01hux61pDRkSehU8J3i
xRMjv8xboaqaUKL0tRwVBFZMsRwcmgaK16xi2tKnnFCBs427v1uL1Un4UHBNAqLS0Mm0zotM
mtoUjJgIx6DpUN3KjojuU34bI6VPQtEqkMuQaSHsY2uXyRq0bHFVFEt6HKWFyLttqHnZAX+VbS
WhmmdDBrFt5I+daxadzRSL0MySIRwINIIdyFzF8skHkCjgM4rxJdG06J3cZ6VtFiITJ9P16N
IFUKAik4CjMsy+JYNhIIBB6VCiXzEB8TxbBnjim4MXMjG1/WEvIsg8jtVU4tEya0Zgk8uUP3
BzxW7VzNM6my8S0sIRsbhWDgzRTsPm8U7MHOTR7MftEiCbXUSME9aPZhn0X92ZpSyk8/pWs
YpIhyuy7p+sNaRKOJIHX2p0FwUrblo+JGB3L19ankKUz0vtUFy+QcZ6mqUWiXIzH1048kD2q
rCbIBLW5Py1VtBgm15C9ks0Bkd6i1mMrQXMSHyq+VI6dqdyDmK9xycySEhzn+tJRSDdyFUBcY
71VxD1DBsHoT3oAUjnH8NHQ05cA4BwaBkTqTJg9PWmK9kLHy3HQUeoeQjD5ixyDTBCoMEk9B
1pBYN59Ep3QjYQkfd7daSC3cYUEhyM0DFRFLJzjNAD1ypJBBz1pqwEZxu296VwFSMZ68UJhs
TLFggDJXvQmK1hFDq/AP19x6UwLAhUoGXOD60r9AJLK3kmmMSrnmk3oB0I0ZF007gRL3zWSq
al8uhz3kssrAjJNakbaFmEHUYHPNAI2tF0n7QhMisiB2NZynYtRuaUnheEp8pPvUe0K5NDm7/
AE6WwmdVVvL9a1Uk0ZtWZUiB+6oPPWmBtaHozXEu9ywUHr0c1sVBanYw6egQjYMDkKw52mac
pzutaF5RLxjg9QK2j05nKNjBwqMvBJH5VqRw9IvMICjJNLydrnWaJoaqx5LUNuHhTWE59jR
RDV9AEs0YDtK0Rn3HKL0Skkhk3CQE1T1rdMxsQqXkUkc+ooSA0dKs5rsqP1zgiPckphPHTHR
kMGEJBxxzWXmMamFeaZqAJGGIFaJxsZtsymZ0cq4K59qYh6NwMcU0BvaDYC5iLFipB7VLKXcu
KfQl1GzurudIwCjvSjZjbaMmcXrowkjbAq0kS3col8Jtbg1ZBNA3cikJGxGD2qWkVF2ND7Xf
qAMMfTrUKC2L5mRPGoj5SHo5ELmuULi+mZ9K2QferibrEt3GxS8YBxzzTejEi7Bd3MZAjLE
fpUOKLUMiY6terwQxqerD5wTWbpgRhs0cgXK1xqBz5WU5Iqox5SZ05Da3BhbFGxBqmk9yU2j
TGvXKgBuSkj2Zop6DJPEVzj5iQe1L2Qc+pSvNclUExJmnGnYTKZ8khYjkGtLaGfUNxV1KnJH
6UWHc1IteuIQEOfTms3TLUxZ/EcpIGaXsilIzL25+0yBifrWkVZGcncp04JIx0qhK6H27+U4
eniWHeiSuC00m0rWxDbLZWyx6c1hKgpTf6Fa+150cqpyhpqm55GLdTCWU0o4PWtoqxm2Rqys
ASMYptiRsaHq72UyBn/dehNZTh1RpCXRNvPr8ELrLJBnGaxUXc1ehiy+IJG3KCa0ULGLTcw7
q4ErMRn0ea1WhDL0hXi214juSB/Kpkroqlsz0KxvI5oLZWzn3rm2ZskUdX1ZIUZAcNVqLYm7
HG6hfG5kJ3fN6vtGntDFyKCSLXww5qyTf0LWvs0io75T+VYyh1NYS7nZm9T7J52QRjNZWNDK
v9ZhaEhGwatRjbtqcre3nnk5J3ZraKsZnkMNY0ZVomIIE600Kyk7HZaBrP2pFjxja0TWEotM3
i1Y0NRvVt4SwSPShc4fW9VMPJRvwreMe5LJMzT3JrUz6m14e1Ge33CNGZT2Has5xvqXB9z
p7PVyZMTjZxxmseU0QWmGpavHDD1Tn6URV2NvQ47UdQMSPiPGema3irGLLcpJcNDJvU4PXiqa
VhJ2Z1mkapczohI4HesJRsapo2X1SAAuM1CuXsY2s6yojxGwJqox7kNnIXNwrzMFx0roV7G
VtSSG+mt2UoxHcUnBMak0aCeI7hBgtknrUezsi+c2NH8Rw+XiRuT71DjYtMy/FV4k7h4n6dc
VdPzIkc8ZDj0a1sZ3JIJ3VQpP0FKyDmZoWmu3Vtld3yjpU0mi1MnbxPKFOSaj2fUpSTMu+1A
3Z3E844rVKxLZQMrA4zz+gqzNaET0wbG7J+vS1YoRmYDG7P49KSVgGFuPmamIj3FG46Y607C
uDylV9KEhJWkJT5jxQmkBGcY45HtTTBBcFgA0002KAHqW29c/wBKAG7iSQT+VIaY0/KCW6Z7
UaiREWAGSM+1MEIjYb5uQegoAftB6EZ9KAsSAHaBkZxS0C3Yj/Hnpr1oGhYuT+NMSBWLvs6Y
7mhoaGBsMY2waAV2ETjzArAZHTNGwDpCAeernTXkA1DliD26GgQ+PCgh/wAPai4wUBQ2TLKV
xoi8n/a/Sq5yLM2PM2p8o+mktBCpKqgg0rWKFVvFB6D65pon0CRcNxx09qB7DSo2ZGCaEKxNG
AyjP001AydAvl1Qe1ArCizS0sSryTS6DR1+LaTbrZA3cfnjvWLk0aKNypeRRWdwJ7Z1G0wqL
7y1FawyfWn8rBHJ60LUDUfMjIncS0GHUNoK1Wxmjd0LRzcEmZSFPTNZSnYqMTsLW2SCP06V
g3c2tYfJISaMtsQHK67fou+MqGDvtTMS5Wkh6zivJiOmORirk7ExR2sFusUYAAGKwbubRvi
xGAOM10wBJGgrowYzoV0xNKxxWs6btuWUI+Y9BW8ZaGfKbGjaMsC72AbPr2qJTUOMTfhj2KF7
DpisjREhQOMYoGZ2o6XbyWzgxrmrUmZu0hxNvZ+Xf+WV+XdW99LozS6HbadZwQxjy1A78Vzt
u5rGNkXLG0g4pFIJLldSCKLisjkvFGnRrxruixDfzrWnk+hm420f0zDXKxyA8nitHoiUrnf6b
apbRKEGAea5505rFWLgRW5I7VKZVhktRHJEVKjmjY0JxfiHS1tZcxgLeP9q3hK+hg42JvD2
krKqz7h16Upy6FRidSLuhAyo/Ksb2NUhz2kR0dgpNsFFHMeJtMT5pUwD34ranIynHU5yKNiw
Reea2IW52+h2sb2ab0GfUiuaTnlE0f7PgJz5a8etSpMfKRtpdvziNefalzMXIjh/EnoLa+03
7prog7ozkrDdHsvts2wEDbzTm7CijrrfSYdih4146nFYub6GihoD6HasxzGp9sUczD2ZieJd
IigtgY1A+LVTLqTKJxz7kJPBfb9DPqa/h6wN7ICCMKe9ROVkfXfX0tGi28mC0Yz6VhzNF8i0f
8UaSkIUxDaB1rWm77kSjZaHMgMCVzmttiNxVVuVYDJOmMk3YaVzYt9Ek1jBRgxxzjtUc6Hyj
m0C5WmNPTvS9ohqLM0YsjlWJ6961RDDduwAeLAD0bcM459KBmjaaTcXkayRjAqHPoxqJBeQX
FkSr5BHTFNnni1RAkhh5t3zA9qYLuLuJ5A5oWiAcoIG/Bz6UXA6HRmv1hDxHg9Kyko3NYtoN
XtbyWEzSjDLzRFq4pX0cydxYk7q1M9UP3ZwSPmoQFixtXuLhUTrmk9NxxXY7m02m/swW4+8B
XP1NtUjJNSint5WD5wD2relVjLYq5JUf0qtir8MErsqC9aV9Bo7HQtkA1/eljkjp6vjKVz
WKAq+IbW68oyRMzA9VFEgth05xNyrrIQ6LWHXNboyIAx6n60w0m8GHNwwJBHpWNQ1h20g1+z
8y3HL8/bFRBjkji70Xdr/rt341ukuhm2yi0TuzyT0piECM0oUDr2ovoCR2nhy0kt7RhJn5u
RmsJyuaxRmanYXvm08akK0SauDRLujnJJJPMYxJNacpNxCNzdCfPqhmmt4WmLCKuSti4JC3
1nNaPtdfwoTuDKgdsYGVp2AQTpuClsg0krBe45iE/wAaYET0d2QR9aQIGmG7nj0NUgGfWc4o
2AInUKQaAQm8BsH8qLANZ/Lbpkfyq7BuRZUdyfPR0AgaRg3K/LSQx44zxLTzQISY4QZ6U76W
FYZkgPrn+tIY3gdDwaY1oheHP3qAHbLBwaQEMhAydeueKaEhS+844oSG7Ee5VYjr9KLCuCKE
jpijqGg+PG7jPqihxP8AMSTkeLFgG5CSbuoNCQhu/wCfcD+FP1GhvnFmJ/yaFohCHIYMP1pb
ALkZBzn0prQYpZgvXK/Smhbhv2kEUKAu/AJJPnHoC0GKx298ZppDuHzf3R+dFkK5pBmGMcn1

WeaveTech Archive 0201

oEH6lSMfxU7BccNycgJpPrBUcYZVfmYGLYLkbpGyosK9h8UgXhhgU7DRYUqv8XHtSSBklrII
5LZcZhrStcE7G82uSLHsFHI6l17M0UzHubqQyLiFlNaKksRzDS5kUY/SnTYTRA+aASF9qVtB
JncnNqEMdsis65A6VzyiZoiyFU9Yjt49ysM/Wko3HzGFceImmHlq0vpVqmZuZjXDVJIdxJ96
1SsQ5XNXwxeC2m+bAz04qKkbouDsdYJN0SsM4NYGrHRY/MQKSEU9R1EW6HHJpxTbE2kclD6i
0t4GU9D3rdQsjPnOz0u4WWFQDk4rnkjWLL0ZJ+Wkhj8jHfOKVhmfqd6kMZXPJqkrkXsjF0gw
3F1J8nInA06RCWtzookEeBWW5ZM2F00+KEyhjPgEnoKAucx4lvFaMqCM1dN05nJlLw3aw3ZM
rj5lPFXN9BQR2EHypg9qwnkSgQRnvRYCre3a26NyM44p2uK5xmr6m1w7K3HvW0INGTLqvbvQ
gWYGe9RPcuGxuBgMcsyx5kHAosHQ5TxZkyvLW4PvWkFqRjmb4bVDFANgk1c72IhY7iBUjwF4
+lYpC1WxYACnjpSghsjbTikCOJ8V48/Oa3poyM8I7Rdt6+90rewQO1GMZ7VzmqEJGc07jMP
xScWhz0qobkStY4CUDexxzXUloYHReC2VbhjwOPWsqhpA7BnyciSDW5zniwl4QB3rSDsyJI4
jLX/AM8V0bmIbyM4PNFgOq8FTZSTPNZTVMxdzppY1khkQ0SKxvqW0cD4gsGt7zkAA10wZzy
RkBM0QMmrsK5f0RPMv0UrkZ5FTLYq056NY2aRwjYMD0rmb1NktCprWmRXNtIWQFh0NOMrEyR
we0JSRgBjaa6UzK1ixpKiS/RWUEE85pS0Q46ndLoLrLGC15rHnZpyly0tEtkeYUD0qGUh95
arPbtGB1HwiLswa0PPdWswtLx06DsRxXRF3MGi0ws3u5lR0560SlbcIo7XRtJjtYkBLG8ms
ZTuzWMTdCqB0rMx9fsYprJyEG7r+NaQbTIAVjhvLfzCu05z0xXR0MztA06FbaORL+cjoa5
5SZoo3VRUXAHy1nctDCqnPAIoC1zkfEuIBlaaEHceoArenPoZSicvDYy+YyFGPYjFa3IXmd
L4f0dbnFNuksw5HpwE5X0NYKx0KqGXBxxWa0LauZesadFfQkMAGA4q4ysS4nBajYzWUXuQ0
xxXRF3MrWJNLtJrmWNlHfmlLQI7noVsF8lARYBXMzZDPEjkQqcEGmmFjkdc0I+aGtU4PJrWM
+5m0c9d2s1rJiRCue9aJpkHQ+FrNJE81/vZ4r0TexpFG3d6ZDPzIoJx1NZKdtCmjnNV0JnkD
QLhcVrGp3M5Kz0avYzBkzkbFbLXUjyI4d9wVReSaNtR2NBdDujxtqfJDSQX0L3MUZkI+710
TC1kZjK4y20LaCQly/LjgEUW0C4eY3BwTzwaLaAkK6THKIC+LK4WGgi3mfBCN+VNWAJrERVBk
DAjPST6AVLZg2MmqshXLUdjctYxGTn8qV7D3HPpN2jjMZyeLJSHYQ6TEFH+ToM0+dCKDbkbbk
4YdaQ7hvDck89hvBCGln0Dt6UICS1V5pQqglial2BD9StpbKUq46+1KLTGVUbfHfrTESJksVX
k/zoTaeoZV/1ZyaLgah0nfp32gE5xU8yu01jIjCq+vxvzq13EE4AGFGMd89aEJDBLuG0gZ9aN
hp3EWTBCjmiwEp6Y6etCEMyP6e1HUBXywbP60bAhnzDpk59aaAXf/tL+dGo7I2EjG3+hoJ6j
CCcZzmi4ApzhielHUY/mQZyaNBbAMng8kU/ILXHGNj944HtS2Acqv68dqYE0QLkDPSkxItD
Dj5iMjPsaEC4Ij6dqA6CgoCSpI/rQakfzPuB0e9AE6SPj5WINLcd2MM0rHaWJpVSSG2xnImM
k5NUSPjcgfN0pAiaAHZFYnj6G10KWh2iaosdigDgsB61zcrvqbc1kVV8QbQynG71quRi5ky9
9qTTO5GrSKIkygsxEmT6VdrE9TdpUxYsS+SD0rKcbmkJdzqdP1SG5XcGGT2rFxaLTJL++S3
Q5POKvrsGZ7HI6nqJkdgrZ5710QjYycirY6i1vdKx00eaco3FGVjtnP1GK5TINC7TRsn1LZLU
tjI9hSsCZU1K7W3jbjwCjU0rhew+qP8AiaJyV4re0hi9TS8N3MdqjLIdp7VEkVB20ntrqRc
hu9ZNM0RYRw2Pwki.jm/FUjIQVbkda0pozK2cm7+Y+7oa6ErIx0w8Kv8A6KucVzVfqbQZtuSH
DZz7VCRbHF/l3GgfQ5LxR8x3A/L39q1p7mU9S14cZUVl5z6VpU2Jgd2uGUfHXNY2TJgfeKh
3GF8jnGR0c+hxniZttX61rTmPkXhps3u4DRG0q6mwoHaRSHoTX0bXEc5bikBi+JGItMYzVQ
1ZMtjg5R857EV1p6GBveEE/0hj3xWc9i4M7HB4Fc+psc74tRjGuDWlNakSZxUz7DkDvXQYBG
m85A4poDc803S2T7glj1FZzjc0gztiJuA1PbNc6VjU53xeikLlRn1rWG5nJdTkJxhgQcg9c
VujIu6HuS9iKdC1KwXUdz0e0YhBzmuSS0hMbfBnt2RetIT0R55qkTRXrq425909dUdtDn6iW
EyWt0sh6A9apocWkeiaNeLd26upyuK5nGxui6enuKmI7iBj20aGFzmvEl0Zn0qgbhya0gzKS
Kfh6eBXWHb85PWqmKJ2MKr5YwRWTZoh4cJixSKIzF81MU0JnLaLJFZagXZBjoeK1V2jNpI39
MuopYVZGzkZGKzaliy75pZQBU21HcQsBVAAPWhq4JjJnXy8kD60JAzIWK3S7kmYjntV3drEW
NK3KkAx9DU0IkQeSME5B7UJg0KWYr+opgx6/d5zntigNiXy+OuT7UgWgSIVAYdT1ou0wqBgSQ
c+1JWF0FRvnAbr2oBD8ZcHJ+tpYCV+VGQfyqRiRhW5JAxSBIfnysEEEnpTuJdJkQEMR7E0m
VcdBG0mNuWY9QKGxdQuLaSEbypH4UkwsRxoeGJpoRaQEEZ79AKGxpGvpFpcyLvJjXFZyKio3
Qaut7Djz0RiLhLkDzCkclYtmtGx8F+4c4zRsPcu219PalDJH6Zp0KY7s1re8vbsGWMnk+pr
PLRakyLqGq3EqatHIDu6HNNRS1E5MyVmYyZzVkrQl8x1wR17UAi9Y6nPaOPmyp7eL54poqMma
MfiORD83I9qzcOxakUdS1RbtuTgmqjGxMczAgJ7YrS5CNTTNVNmQg5VeLZyhcuLNP8A4SQC
ZqeVlC10JL4L1Rl24xnjmLyA3poYN5fNM5B1IPrWqVjNu5HpdwL5SEgyQDRLVWC0jOrt/EC0x
S3HFY8jRqPILtXDGWOD+FTYmD09i4t+v2QsJBNK2oJnK6zcrdSZyAfStqaaM5vsQ6Ndi0n3t
j0pzTaFE311+F0pzWXIzS6SJK1+2Yg7wc9qlwZSZn6vqsFzEyKaqKsTJ30TZSZCw6V0JmL3N
DQ7z7FOSf4uLkRnOyos7e3uVdF55Nc700NkZHit0AAIB960huTJHCyRnJ5z7V0XuY2FiYwg
9fSgRJYs/WcKp1s+9mm9hxPRbRwIFJOSBXI9zdGB4luklTGRlaunuTI5cEFTx9BW5kS27eYug
Dgj0oGmdx4auzLajeck9zXPPQ2iZYG0kjI/GobGcd4ut1ModRz7VtTZLm5zbjK1sZo6zwjqE
cSra9CTWFRNm0GdbtDDINymhFLIsEbMTVENka3qILLBD7EVpCpck+XhrZPFKHTIPr3rWyM0

WeaveTech Archive 0201

zvfdkvnWiFmyT1rnmTToizZ2ioKKL1KsETHpimhGGeIrmK6IZSN1bwVjKRW0FUWspMEkqR+V
VKNxQZ3VlMlZajIQSRXNtoaondBGuSaLjWhzWtanszGtXCLJk7H0S30pYkvxnpmtLEzcrM29
B1rfIsMhCgeves5xLi7nUAiSMmpzvnWWxbK9w4hiYschFMLnIaIqjmUgngdCK2jG5k5CweI5
AgWTtwkHBjUjQ0zWEkYiVhnsKmSshp3Zu2s0cyZVgee1ZbaF0q6xcrbwlc9RTS1E2cFdyFbk
ujE40a6Uuhk27k80vXCYyScd6TgNS0NfTveKNHiVuc1nKNtiLk5u2l1HLb+YCD9KzkUmY0va
thiI2BHfNXBA3ocs1yyXHnK30c/Sui2hjcvx6zMiA7jkVLIh8xYtFEBk4MucDrUumVGZujX4
GhGG7Z+LZcruXc5vX7iG7JdGI0K1p6ESMa1maB8oSD7VqyEy/wD2xMjAHTpUciLUtCEaxOG
I35Ho01HKLmZUFUJpSvdsg1SiK5XKRGGJBVnfobKtXngbW6e9KyQXaGtcz4K7z+dCQ27kaX
EgwNx+lFkK4/JPG8nNAasiMYjdSvINVe4tixkqAVYjv15qCk7ET3Em8cnPrTtoCYjXDqAMnH
cjvQkIbI2MZAIBk01sF9SNLCMC0aNGGwx+ekfQb6xEKrZB9BSDcGUg84ye9Ax24BNU35s9TS
6iWwwq+nrT6AS7V2jB4pIY5VCKDHFAGPLIYChgPRST6YppgTjgdfpS2GN5/vi6FZ1LFLHJ
/WqEPOPXKdzUjG8HGBgVW4D4uM8cflSsAhBIyAKFoxEMsbvJA4qrCWhINxAU8gdSKVhpkqS
uAo+tJAixFC0rJGgzzyaNho10803BYYIx161nzq40mLPDFBEYJEak/vUczZVjHmQRTcP+FWm
ZpDgu9xgdJ6+1GwJWNEaVc0oKp8ualtItK50djo1s1qA6/PjnNY+0d9C1E5nV7H7HdsYz8ua
ZjLmRLJW0Kx+ZQo5J7U1cEbGlaPjCAiYMPc1Mp2Gom/pehi0+YY0fUVjKVzRRsXLvSEuoyjc
D2qVkw7aH06loBsyHiyw/lW0Z3IcWh+la09x+80VKnoRQ5JaCS0tsYRHGF2YxWemaJWJZ70K
cf0oPHpSUMnoVY5jxDpkMEeQL3yK2hLUyLFI5ZQDJz2rVaGbRrabbT3pDYyoNS5WKsudzP+
mR26EBQuetYudzSMbEV9oVvPG58sbsdqftGtA5TjtQ0iW1lIZcDtWsZXM2rF0JcZhc0fSqeH
K0L0fQhKmbkHnpWUp8pY3Lsnhm38hgB820Kn2hfKcjqGnvaSspVuOnFap32M2QR5IbkZHoA
HYLMVYjI2E6nqBTuNG5Y6GZbFiwIfsKhzsyLey5tLmj1xS49qt06E0VJo2jbdBge4NFxWJI
gmRxxRdoEjUbrZ2s1mBBB7VP0rjUXYoyRyxuBt076UCVya05ukGz5tu01LkQ07FJ5X5YlGcm
qsIkjznGCTigCKVJfBcQ2aEBWbzg3yhTAjZ3DZHDDrmkkgvZD4JMSW7j9KNg3HLKQ+Rk+9C
DYux6lDwnKlM5/KpdNmpSaI73V5p0xICfXNCp2YN6GcHyCy9uaaokQsbucA/WqQhY3w+UH0e
tFgT6mpa6verjbtFhrWbpbq5akQU7zNuYEHvntirEyZXC85I61bFc0jbslq0gdTRsdSkthm
NjsHOKzcUy1KxdHiWZV78dc1HsiuaxR1HVDd4LZxVxjYhu5TcrgEEc1aZJNBt+RIrxnkD6Hr
oC00o0zXD9mKMWL+tY0DTNlJGf63KJGUjNOMCWzFln3yZBPP61s10M2IWxyP0prYVjV0LV
3sZfmbMfpWc4X2Lg9dTq18QxPECASMVg4s1TMPWtZ8zIQn3rSEe5Mmc5NjvkHYmtloZbieZ5
fAHND1BaGtoeuS2UoEhLRn9KynTuaRkdBda359viMHFZqDuU3ocjXTSzsWGMHpXRFWM505U
dufWmm9ibCpKVLzkgDuKLaAtzqdP8QvBbKsiHaBwfWsJU2bRkmQ6jR6XKYHGBRGLuDemhzzk
u5y7cg/pW60MSFzKfKqKoQJvUAj8MUmhrQ0NP1yeyIX04E85rN077FkxSaprbXicntSjDlG3c
x2kxnJ4PrWqMyHaM4/hNMESFAqjBwBzkUha5ZtXnnto/LViUrNwTZSLYqXUzTSE5yetXFWJb
uRxr5hwD+Jqr2FYWUeUQM5x1xRfUBjgHBH1oQW0GLLIG2DIocR3Gs0gbocH1p7ANy0bgdaXo
JB/HjoT709h7ERby+Mz9cUeaEuwYG7ilcYcg8d6AWgoGBxjA5+tADBjdnt60D6AI9hzj5SaE
IVgggEDg00xiAr3HH86NREqnKMR96krjRwb5ienNMVhFwWAPT+dDuFh2VbHI4o2CxGWxJ7Uw
FjAZiaQJAX+YA9KASJTsYAsaSuHkUmee4qlsIYDxyTxQBICdoK4AHahDJEPyZHX0pW1HoAwU
6Zb1HanYm+pJETgDP4UvQZKj9UxgY5NJoayN1xf89D+tHKx6F5IiV3Meau6MiN0YjA0B9aQ0
2Nhjzyx4FMGS9e03rmloF+gm1sZyCKd7sPIkVHCZ4K9xRZB6imIgdNj09KV9R2LlgEWZTKoM
dDvYubG5KtikQNVgS9R7VlZn6M05bFY61cQkgTub1FHs0xqVjLvdSe5LxgE9c1UY2IILJELgu
Qwwxz1PSqWhJseGr0K4nKzHdt5qJ0xcVc6G9vYLZAKZAKisb0TndEZj+IGQMFx9afsxycyRi3
9+bhjk8VrCNkZlyZp+f70G/Yh/vLROVgiJtraBY0C44F7kbJfAFHoKncZmahqK23IYHamo
3FexnQa8k8oRl6nqarklFiUovQ6W2ij8pSoHPXFS2CSJSMGk0w7BwMfLs05Q1W2intXVGM4
q4uzIaujLHRTNdb124Ru9bc6sZcup11taCJAAoH0Fc8maxjYnAAXHektS0Lnc4NMLHP+KFE
keFxdTVQdmRJKWQzeoMZANdDWhktz0WzQeSpzxIuVm0UrEmcjpU31KMjWdnjuY2b+ICrj0
xnOPY4K7g8mdlGcg4roT0MtmD4Y0qKZBOxJYN0r0c7aFxiDDHbqq5wM+1ZNmqQ1reL0So5P
pQmxcqOU8VWkSyLkUZxzWt0TZEo2MbSLNbnq8ERJBNa2RCV9j0C1tBDJcW3brIuaUtTZK5I
2nwMdxjU/hQpMXiIE6ZBuz5a/LS5mJQOQ8TWUCF1lRitqcrkSVkL4Xt0LuyJADjodRPQIXT0
r0L23B8t+FZc7L5EV5NIitu5a/lRzsORHD6/apbXRCdv0ram20Q1YzRsHK9a03J2NLRNna9
LAD7cHKVLkqhJ180jW6jBjX8qxVRmniJg8UabFHCvLqFI9quE23qTKNkcq0GwnBJz2rUHEQ
Qq3IXQBYtbfbeRZiWFDegJHodrpuY0Yxr09K5nNo1VPQw/F9hGkStGAu0u09aU5PqRKNtj
k1crxnIz3rWxCFtVae4WNecmiwzpbPw9LHcRuxBTuKzc1YqMX1K/ieXWDDRRgdriEu40Jzy
MSMHgdhWuxBPGokY6nsKBbmrYaPPcwh1zg9qV0hpM6PQ9HWGNlMTLGSJz10NIxuvNF0EndNG
QoUdPWqjNLCtiz1UBjuByOgrVGdhweTovT2o2A17HQnuoBIGwTUuokPLZ0um6QsFqIZV3H
1xWTn2NIx0e8SWAimZk4Aq6crikrGCWBAx9/PetLEpDo43mYDHzY7UJ2FbsWbHTZpbpUYEA9
yKJOyGtTubDT0jtRG6g4HXFCrk2zWMNDkPEtn9numkC4U9hW1N3RnJWMY5/+tWiJNTR9Le9L
XcCEz1pSdhxS0qn0S0a1WEjAUcYrFTs9S3HQ47U9NmsXbKsVJ44relTIE5Qj6YIyfSmkK5JE
CWVdvegdzr7LQbWeFWwerWTq09ilBooa54akJm2XJHWqj04uWxy8ytCdrj5hxiREmDLYYoW
gaMvWgmTXke6MAqDzQ5JbiLE+g3aRsSP1UzqVJMzIb1bY4xtNNARmTPFH0p7Ah8WWPv7UAK
+4sDtP4CgBgJEGlDB9KA2GTyFOHAWaaCyGNICQRn160WAV2yQRknFGyBEMsi5DCMA0HzBuH0
KAekOB2zSacr/J83rQkFwcEglSaEBCWZUyevtTtcE+5IHZ3JosNMarELg4544o0F0Hr93g0
9gGruVvmJpJiGsvzZp7DGMpzkmkAqIdpKnJ7inZCv3HBVxjHI4PFDuMcmAuA0fektB2IpsDt
06imFhgyDbgHJ9KXkHmPBK9Rx/KjUQORuWovpQzNtX+gpxtyDz6UCS0AvhcDAPrT6jt1EhbD4
P40B1JxIEEYEPxAmyG5HB70CG5H996qWf0T4AzrR6UCQmdzkhgPahBqgUMh549qQ0+ggY53H
OPSmhE5kGwHartFuMiUGEmG4X61LRSZKshLHP600IX7R5Z28HvzStqCtYI5zncCfoa0VBzMQ

WeaveTech Archive 0201

yuz5JyRzxTskJsWLBOcc0NgiVT6Y0BzSsBPYXbWe5oj16mplG5cJWYXGoGfknBHU0LGW0Rwi
cuxznFXEi5KkStkKgHsKL2DW9zR0i8exfchAFZTjdGsJJHZ2etW0sC/vBuxzWDizZMW/1eFI
SY3BoSbFscfQf+00rEZIPUVvGNjGUiC0LKSht2ADmq3JTs4f1VJowhPzdAPWuaUbM3i00b
u8dc1CKInnRV4YzPac/rWpFkKI2CK1hEhysihomqJbuQ5yWNVKJMHqdfFKsiqwIzWRoPIHbt
QBQ1G9W2UjPOKS1DY5DVNRMjsA2Qf1raETOui34as4Zh5jHnPFOTsJRuddCpRQOw71gzVaxw
CwxKAuc/rWqeUh8thkdRmnGFwcrI5Cd2upQU6se1dEdNDcXc7DwpA9vb7ZAQfesqljSmdAPu
5rNbmhBeOY7cs03rQrA3Y4jWL5rsgsuQDnmt4RsZS12F8Nxxv9uRgpK560Tego7neofkA6+9Yd
TZWJVUA0rCuRvwaS3GcX4uJE3HTsa2pmc9ir4S0b7BPaqIUWdzArnSNURSkMuPUdqAexwP
ihdt2VHTrmuinoYzMPZt04Hp6VqyE7HSeDyD03Y46VLURpA7IZ+tc5qjnvFm422AMVpDciex
wod1Y+3FddJiIdznHY9zT2Dcu2EbJeRjIxxYqZbDR6RZAeUvfiuVm62I9UtY57R1cDGKIYtqD
R5vd2xSd0HAB4rq17owaJdFTy7+PPA3d6JbBHC9Jttjxjac1y2NynrFjHcWr71GccHFEXZkz
jc8+vLYo7LxgHFdadzG1ibRowt7FnLM96Uno00p6Vp8EXL5QDHoK57s1jFIt+UucgDipZS02
Kmpx7rR+AeKEJo84vAfPbI5z0PFdSMZHWeFrW3ms1Dou5utYzbrUYJnRQWARDC4w02KhtKx
Nt4yRSGkZmt2iTWmgCjdj05qo0zJkro831QxTfMpzvXUZHT+GtLR5VmJDAjPMM5FRidULGL
AIUAjvisuZmiglsTRp8u3FSWUtS0q0+gKMAD61pGViJRucimgBdSMDMdtAKZnys6zS9PS2iC
AcDoazLjs0jGxeK4PtioTysx/EVobmzIVcsOekQDsZyicEkRhu/LkU5Bxiuq5nY6+y0G2kiV
sZJGaxdRjJtNuzgMKBACBis5M1RK8QdSDzmm0w+U5jxHoCzIXt0USDkmtIVE5jKftjJbd0
k8kj5s4rdPQm2p2fhS3a3jZH71hUZpA6KSFcvTIRJG1jndd8PLebTEoTHoK1hPuZSjbY43U9
KuLOXYy8etbJpkEwKAm9QHBXPOaGC7HFW212syBgin14rDnaNFBMo6t4aFy6yQ4QDs09VGP3
J5LGVeeFpEgZdkDgAVXtBcrOYeGSF9jKV+taeYlC3rDSraSNWMnUetQ5sagy3F4Vh1Utn5T
0pe0Fysx7jw/dQSDSKErmrUklVGTcswSsJrhhVjGRxECQBunf3p6iOaq0jTr08RtuOnesXNp
migVlnw5cRyZUfKtWkQm0TZh/wAI10qE7gSe1H0g5WYFwjQyMjDJBxWkXcVi/pemvdR5DAEn
pUuVgV2Xv+Eck8xQZB6VKmh2ZLN4bMZXm0etHtF0HyszNU0s2UnDhgB271UZJis0UFJTPR3
qkhHQeHtGj1CEuS040MVn0TTLULly580QROCTjHfNSaggrKU21WuxsNlh70KbFyn03Fv5Up2
/eBrVbE2G7jjkn1oTG/IYzcg9DnqKdghBhja/OgRIE3L0+tFwBFHbtRqAH08A9PejQaLSAFc
k8ilcELn3NMRaC7k44NUSMvdrCA0AiViQgPU0IYi5PK8DvzSSE0w4BIPy/XimgEjiaT5+gFF
7g0GAMA54pWGIbDxNMVhF0xsKdehoQEpTgMHJP1oAlHAVsY96QIGxhTnBpB0G5SbDgHg0Ah
qn5uRz60ASFDyEZINFxDYyygAHnoKGPYseYqOxtSsNDhNiAoTz2pcqY+ZoVJpiMeYSPTNKy
FzNkkTHKEZ9jQmFiQAqMdvSgLkmn3T2twraqSAD00aVioTo6mLxQvLEnNJGKw9macyMa81WUy
F11B96tQRLk+hnm7aQELufWqSsTe4kT5J9c5piV0dDo0seRiS0U2WzXk9qyLbLY1jK60ju7
60KL0ecVkr+tL+Zxur6K8xZc/St4xSMpSMXLE8nNabGe5e0jUHs5VGCnrm0LG5cZWZ3um3qX
UICNXM1Y2TGalErWRsGP0KaQX0B1KV3nfY2QeetDEEYSfcr27tDhxjC0map6kxmdmX4f1mIx
/v2HmZ4FYTizeLT0kgmSZAytkH0r01tyihrN6kUDRsetOKB7HAXvE7EHj2raqjsYPc2/DmpLH
IktjaPWspXlg0dhHerMqbwFYO5oi0W5yKB1XULgwxF1oQtDg9a1D7XLjuPWt4RaM5SJPcP7
Q540KdR6Cgd0mdoz+Vc5siC41VBk4A9aSV9AOE8SuPtRA5GetdFNaGeTFfMfyxWpK0g8JSK
s5LcHsKynsXA7SNs8jpXPpubHN+LJgYiqHkVrTWpEtEcV82ckHIRp2MLjApzxn2ouFy7YBku
kyRgGoew1ueiaVMkYAYHA/KudnQia8I+YSD2qRnm+oTkXegxgg11QWzhy3K0UxQ7hxjvVWu
JPU7rwlC+baZJ571zzSTN4u6NbUCTayDnp1rNLUBP07yX9+0eMfXvXXFH03qRQuY34Gkdri
T098I3DSWeScnNc81Z6G8Hc3jzUfiFQy4IoJZxfim0VJy6Kfrem77m1Yq+Gr2WG9RM4Q9aJ
rCqdy9Bj5iZBR2HHnjH4UIBkqKUIYAjvQI4bxTbRrKZIx04rog+51NB4RnkS8UZYhHSLUi
rDpdyodyCdo96wuaigHHagExGcRpkYpgcrq155F/wCcnParjHsxF0mbuk3sd3ANrj00RUtW
KTL0GeM9KkbImjBGG4F04NHJ+IbK3BZ4wBL1rWDM3ENC1oRZSZsbRgZpSgVGR0NpfQ3B+Vwf
6VGxVy4wyMg596SAgl27TnpihCZx0vi287ESHZAea2jd7mbsnoN0jWEtiyyHJPeiUBxkrnT6
dqMV3F8pB0cVk0WmaIAZORUjOe8SmFFKug04Y3VcN9CZLQ4ZhsM0wgY7iupWsY7M3dF14WsX
ktzz1NYzp3NYyOn0/UobmFTkDJrJqxd7j7y4h8oncp4oCy0F1yWG4lyAAy8cd66IjPGuKrmV
DctDIFWQ49KqyYk2a0HiNowIyflHAqHT0uWpmjPwux3FyFmIC+/eo5WkNNNkevW1jckzoB5h
PB9acG0S49TKJLxJjbx3JrdGVtSzpt/LZS1oycd896mUblqVjSbxDIxyxPtUKn3L5i1pniFA
7+cTk8DNS6dhqSZh6w8bXe9Qvze1aw0M5akldyWr7kOM+tNxuKMmtC2NalyQWyT0qFarmEG
sTbSuWyoHnHPIpmKs1885w2T65q1FEN9GV0S64GBVCnN9S9Waw+V0c9TUSjzFxlYffa+Z/lzj1
qFCw3LsY817MzghiFrXlSrZEkLuCTn+tNcvq0SZSQZ6dhSDTYUHe2e/pQMYCQcdRTFcsBsL
gDihDEzcn0c9aBDoyAcnk0WYKzHox6kUx27Ceaf7goJubOV2Z2keLAER3M0mPemkIIduGOT
3oAcduPL60bB0FFOMDBoC4rDAXp7ikA2VFxxnqKa1AdEiima8mgNBTFvz2pdbAPFtIsWVyf
Si40SeWxiGrT/rS2DUiaHkHdyKL2EMKbvmAximtBCKMRLRra49hVVj3JOKVhju3E4J6U0ImX
cBngg9qLASq24Z4IA5pjsPsraaeX/R1LeoqWNI53Npc2+HkjwDSQNEAlbng+9MB8PzsAMknp
S2BF2Ltbh51XYwUnrildWgkbMvhj/Rt3m5bGajnrXKzL5ITD0UckkGrViGrCLLtfAzTEW4pH
8xSm51K2hSZvta09r87c4rJWRdzm7pHimbcc4PNbLYzsyNGVm46Uhh65Bxg09gN7Qpb7yw
0GSnvWckmXFjtZurkTAGmLGTdJALY89e1adDMU425zn2pdRESy7GwCRmnYeZx03W7izUL
ncvaocE9i4yE1DWHvMlqUYNDcrmwXD/nV7EEkUuwGmCNGy1aWGQEHIHY1m4JLqjdjai8UY5d
c81n7Nl8yFr/AMSRywlQByKsG7hdHMzyB2Lj8K3jcybLWk3yWUomxk1MlccXY6BPFESrnnwT
pvoahHBB7msXSzRoxotX1Bp5cq3FaQjorJLRS5fMT5sA+pqzNFcTFHxwB60+gya0504btj1JpW
BGzomvLp7LHJJI49qzLC60NIy7mvP4ihlHkK4yKy5XcrM000Tv5Ve4YA8Gui0xkyBdqM0Sar
UR0Gg6qlgu0jqe5rKpG5cHY2ZPEdvJA0ZOSRwki7mjZyd7Ir3BI49Ca6Y6IwbGIV2nmpqQkd

WeaveTech Archive 0201

r4RljitQAQMmuetTWGx0ck6BCQwyBWSNLmPL4gi jYoeCPWq5WTzHPa5qsd2AE5Na042Ik0
ZkNwY2G3HXmtLXRCZ3Phq6E1oATk+9YTVmbRZRPMqybSRUJLGRq2apBujz+Iqkrk3sjkNSvG
nbB5reEbGTdxuk3n2S4VsclelElDF2090+7juYFZTniuzrWxsnoPuLhYY2559M0LsF2jAvdf
jkQxgkMOKtRaYm0cxe3hlc4Jya3i jFhpGrPZTfeJzxjNTOfyoSsd5p0qR3kaLSM45HpWdVma
rYlnvY4925hx2zSGcTrd4GumdWzmt6ZLJmP5wD5PWtkZ7D7XUri2uQ6ucZ6ZqZQTKjJnf6Tq
sN7bA7uQ0RmuZszsZMzbt1VY42SN/mHFOMdRN20KurszyE5+c966IrQybK68rgHmq0JuT6bq
U1j0rbyRnkVMOJoaMmjsrLxRBjCNxw1c7g0aaRkeItThvotqn5h71cFZkyehy6AB23HJroMt
SATEyENx6GgCxFqEtvvkhB+tJxTHGTRJ/bFwy7Gc1PIh8xTkmaTPPJ796tILLZ9yvgHB9aCR
2Rs5x9aaYxTmNBtb5vUUtGK7Qp1CZL8sueOKSiU2M80LcP1FPYw4nmZG3IoEMfAUAnmi/Qeo
bsIDz+FAXGlyWBJJosILJ+XP5Uw2IGOHVx+NLYNR7yDdlc5+tFxiR/Nhs49RTuKwrZODnAHS
hMB+Mj0TuphsQLCTuY8i iWCPgJng9qnoMjU47/N7UALKmSD/AFoQ04wkIQA0aLDJACwHHPRT
QA5IlyPbFNCuPUZTHc/pSCw4KFUDv3pj2HrwhUnp2NIGR8e1FwsbqgN8pPFMGZsZmxkYourB
YIgvBJBNDGPMfyEggU7iGrC3VTwetF0DFSMh+c7aLjHsqn0BiHMLDUBxtZfxouJDKDZ29/Wk
xrQ29NvbeC3Ec0eT6msZXKQuNupPfXLLNbeUagN64pJyvqU0rHP5UN8vNbIysy9YablFD5AQ
3vQ5W3BK50Gk+HxAjGbx9MVLKouhaiLcW+nRZy iip9pIrkRzWoJEsxeEZHYVrFtoyaS0Had
Yz3mfKXJxzmrdQN3RfDrEsLhPlz1qJTsWo3N6w0eGzLJjGKxnNyLjGw/VLaBocS4Xuk0yn
E4y9tFW5KxEEE4Aroi77mFrG7oGhhkBNtDDkVM520RUEjp4rVV0CBxWF3Y1siSaMGIaQ0mKlb
LHFeIdJkjdPowSvrXTCSaMJKxhW1nJccIrE5546VpYzvrqdboWh/Z2EkmgBHT0NZTnpoaxXc
6BI1VsuBisTQyNb0dLiMlVC45JxWkJ23I1HscVLELeUp+Va7mbVh1vGzPAGUkk07MLnb+H7J
70MBxx1xXPN9jSCLWqadDeqTLRuxxRGbRUonHXegXeb0cfd6VspIxaAMVgWJDHBBqkhXhVf
Gc5HptEu50nh7SYLU03yAk9qynUadjWMBmjeeHIGtj5a/00LSquo0ByV7ZS2z+Ww21re5BVR
vL0CeM0PQDW03SZrp1YgiI96XMkrjSubL+GVZV08jFZ+0XUrLMLV9GntGypkxDqauLT1Jehk
rgfxEdPTfGccE8dqYy7pNmb2UxZx3qXJLCLML1fw/JaorIxYUKakwasYpRkG1gR61S3JISf
LYimMBKeh6UkhCwB5HKqMjrxT9AsRz0yNjky9aBi7wItxNPYERks0exoQDLYkdcGi1gBmZPm
kGPQ0MB6ynABOB2NIaYudwxu57UIQ6BsEbZT0WwFhUdsAA+9KvHJkchkQ4YEH3pWG2NMjFgu
eadugrSSBwAM/nQhmpYzzwjDCSR7VMOqQ02i1/a18SQFY/hWao6l8+hm3U1wz72jIHfjFaRj
ZGcnroVw+eaYh2SuCORQBs6FeXVu+9FYr3qJwvsaRlbc1NS1G7mCtHG6nHpWcaepTmuhg38
90WxMCPc1pGCRm5XKqynBH86sBq5B4BpoSNbSLq9tv3sSsydCKxqU0y4ztuWNW1S72eYyFR6
GpjTKcJnZJzJL vzye1bpGbYzdhiR19KBCbCSGGafQZrWRu7GEXMYOD1FZyinoUpNEF7rUtwS
eQ/TFKN0w3IzjCm5yefr2rRKXfXvcOerZTtsKxJJBI0dhxjqBTYIS11Ce0YLg2+tQ4JLRk0R
30oPNJLj160KNNgbuRRMCzEjmqv0JQqIXziikjFMLEIOAQ4xSQ7ESzMGyDv0xRYCMT0V040WQ
7hG5UYPenYn1Gklc5HPY0AiJywpOM0IEJHIVzuxmNESI2ATwCT1oHbuI3PAGTQJjWG0YOKB
7jeo6mhAyIA7iPsh7BsSKeNvNJaahsMf5SMdPWnsCHqATz+dLYEEhIj003emh7ESHQP0AOLZ
AC8EadLPYQMnyDB49aLgNVAM80wJI1UqMZ4pAP288GgB7LkAcZ9qBkEi7Rx+NCEMYZB00Pam
g2GgccfHrCehXbXmkhrQjkgGcc0xWHw5IyBRoPqIW53EE/0pASRqT8w6CmJgzDApegBA20v0
xQMxzT/cSnYfKbrDCjAIJ7012MxFLYLlhrAwc10Rh9w2nqKlKz0KbJ1k+XBH50ai0GnuY8ZA
FCQXAUm1jjFHmG4hcEYwQ03vTFd4WMhWrgDvih36j0H7jnAGAPakBISChzxQCRANzjrxT5
Q5iakMBgcDAPc30r03UbWG2QYAbua558xvCKSKmo68yOfKb5e+KI071c6SsY098bhtx4FaqN
jJyurKyk5zx3F0xNjpvCBUz0oUAY796yqF00jrF2qpxjPWNzWxTbVYIiQzYIqbMjntY1Yuz
qD8hrWECHP0Ytu+Lg0WyoPQ1tYyu2eg6Ldw3EQCHOBXm731N4qxpZTUFEFzcIEVzMKLi0X1
LWk+eGEHvWkYvchtbDFD9xbrkMVDZqpyaJjBM6u327QVxj2rK5oLYccmmBm6terHgyjG0
aaV9g2RzV3tuboBRgdzXRF2Wpg1rodRo2LJAgZLUk98dKic+w4Q7m4qiNePyrA2SHBgFyQB
l6zdpEhXbyRVJNsTscJfsglBzGGuiPYxehp+HtJaerZwUFM85ok1FCSuzsbW0SCMBFAArnLk
7NoRsSySCNMseAKizL8jjfE1xFPkxkZFBum+p1NW0a5d/LHStrXM9Dv/AAuuzTk461zz0ZtF
XNvaNvtWVyojK1kA2joQCKuL1JaPP5UUSME7HvXQmYtWI/LD0Bu6dqeBanYeHdMSFEnHVh
WNSdy4RaZc16UQW28AHHrWS30LaXU4K9nE0hKgZNdUE7amTsUZDjAIz61WpKGGfLkAmmTbG
14YeKOR/MC4PrWU3Y0jFmz9eRFuiU+6emKunImSsUI/LOccg+tv6C3EZSh0Tx60CJrFQ13Gh
x96hvQaXc3vElnGtrEQABjPaR0Mm5FcljnIwudn5GtSUS0uzbg0kAhBJC0KwX0y8H28cts25
QS00aynJrQpRuM8W2MaIrKNv0FKnK+4Sjby5ZFydu0lBkFm1jE9wkeSATip2BLQ9C0fFRyRW3
AwCC0tYzqX2LhB9S+mn256oKjnkilTRW1fTYws5MKOnpTU2gdNHnc6i0Yp0xXqnoZNRH6F08
0oWgc5z0qJTsxdq6HTd6dpMVnEEC5Ws5T10LhDuXGtI8jCjFTzFcaOX8U2LFmkVDhR1FaU2RL
Q5m2tpJptiDn3rV2e502p1GneHkkiUyghscio57DULm1baelTB5YUYxWUpXNIxSRX1bTUUR
kCjPaiErPUUoaHn2oWc9Lc+XIDgelD0jMhLG2a9mCIfm9CaV0h+h30LaNctsgljXe0vFZ0o0
xqnfUvTaZGUKbQVx0qFLW5py6W0P1vQJLaQyoPlzWBXQpXRk1Y5wbk1K85HWna4aI0tDsPtt
wFD4I5qW7DsuzI90jEaoUBOMzXWptGmXyI5fxFoZiffHwDzgvVCSZFmjL2Qxvhgxfpxu4gh/e
yq0BzRYa020bSliUlG3r+VZTn2CME5HfegYnDuG5P0KqNRA4M5HUB0WyYh0YL0FaJWF5TZ
L27s80BYksoxcXCRs3WL24WvsbGp6MV2mEbu01KM0wacTEu70e3I8xCCeLaWtsJ05UJ+Uqw
Pt7UdQW05WIG00i7aaf3Cb4x+NGnUTdgu9JvIo9zIcUaIV7LIRSxgBlIHem1bUfnFQiPTI
JxSAQsQuB0o0DYm+zTMOARtp9qdhcw5bG63FFibb9KOW4cyRXmEkJKODgdqLWHdMbGw6dqVr
AWrW3a5YKgzR6iZFXQ71+BGdVSnokCZUv90ubIBpEwucUadAuV1BC5PGe1AyWJS7ADjPrS2Q
zWt9BvJGUyBpXiK7uWP+EYuWHPtuMda0ZBZjG8M3EMZOemcilzpg9Tn542ikZCDkCVQ7fKQ
OCAeA0tCDYVsdQ0LAESysh4G01FgQ8tkDmi1gHLJkZXigLjXQ0Nuc0xXF/hw0aXxjdfj31/0
n8h20nI4yC0LIgb87DkmiwXHLCAm4d2p3CwwwNvJ/hp6CQ7aQvTNLQBPL0cNxxg1XQSB04yA

WeaveTech Archive 0201

MdhUodiVGzGMHFHUEg0LuSSPYUBbikFh8/ShacJEJVdohy0ahZCKx34HQdqVgvYe0rAY/1
SsnFaQMT9fSgQhYhhsHBz2qfQNiWMDdgg8KgwS7F6xuXtpCYW28c1EoqW5cZ8pf/AOEhnAxu
OKy9ia+10Mu7v3nkzznvWsYW0MnPUjDmQ85zTSE2Im5Wwc8V57EnR+HdTjtBskypz1rCrGRt
T10i fWrb+FxXPZm1jB1jVxMCGPy+taxjbuIT6HPSFpDu7DvXRHY52xYgK0CPXtSauNSsdo0
qK0ao52kdM1zSjY6E7os6pqiXKdhDcckUopye400VqchqGotcSEK/wCvStoQ7mUpFOBilwrc
7ga1tpYzTszu9G1Kka3ALA0tctstHqdCV9jTikSX7pziPu01hs7oiZJxxTv2CxxfiK/E0m0Eq
R37VpTj3InsY9kVW5DzLuH861d1sZKz3060We3kiXywB7VzSk76m0YWWHPyMAuT2pFI5nxBq
MkeQjDpzVRipA5W0TnmaV8nNdMUc7ZJoyCa/VJB1T2pSfLqEvc7+xiWNAsYwo9K5505vFWRc
X7u0461BVzLPE2oPC5Qd0hqoRu7ickjkZzCx3L19BXVYwbtS0tYHnkCp1o0Fex3uiblS0Vuq
jmuWW50R2MrxLeo8ZiJxSppp3CvRHHSBg7TnJ7V1pnMQykK0BxTuGw1G3kXjz0oGS3dvcWcY
kZSq+vrSLZoIS6FKa4M2M80RiU2N5w09URS5D1zttwZrSfyzYoPPjI/vCiT0HHRnT+IADaRvh
7tc8XaRo9jLDEVBIXnsa6L6GQDJw0tJKwaEhC+WMffouB23gnabMg9QeawqPU1gSeKYWLhwm
kDnpU09Hcc3ocVhg+3aRiulXMbos6epW7jkJwFbNJ7DjvY900m6S5hG05AFcnU6bWLPQ0gGz
p5yFG7007CZwfiFTxbXm4fcNdUHdH01Zm34RuYkt/KyA1Y1NzSC00nSRSMvmjs1hxz2oBlE+
iEtu6YzkU02mJRQ4C8trjS73eQRk5FdDipIyjLXU6fQNXjuUWNsCTFc8k4uxsrNaG03+rPek
gGauRzQn3AyNd0+Ka1dyg3Y4PpWkJtaGU49Tt0Y20oByAQp6VrJc0dBR0ep6Bpd7HdW6tkZ
PaubV0xsl2LxznIoGVriNZuGgacXYLxTPO/EFusF9IqgAE9q6IScJGSsP8KTJa3JLsOnU0VC
oana21/FcEIjgn2rmubtWjP4UkGGHwmm0Ry30R8ReHto8yIHPeuiM09GYNNanKrEYJAehU9a
0tceZrdA1xAnlztPaueUHFm8Wnqb1reQ3bHY1ZrzKaINU0qC+TEi5I6VpCbizThdHBA3o8t
g2WHYk8V0xaexkZ8GY3DjQeKGTBp2NWDWpVwJOBnmsfZdTVTT0hsxZawAzAEq0KUZyhuEqa
a0M/XfDqBTLCAAPStIVU1yUdiZmzaFDh+GNXcNS9pN8Lkdd0zPSS5xvqawfRnQT63aTqN6
rjtWKU0a0MWPW1stRseNqlvpVks4uzM3S7HK6vpa2M21W3L61vGalS22a0ZLCNVmW01UK5vW
OpRxQKrKMGdSKwkpXNYqJoaVrFsbgrIFqJcyRSgmV/EVnZzp5sLfnNkVpTqN6MiVNx10ZlHa
UjBFbIzL0nzNA61TjnrUyVy46HeWGqWpt0BZdwHncrujdRT1F1C4025Qb8Nj1pwqSi9CXST6
nN67DZuFa2woHUvRcpd6mbp8uxjJtR1JPNatpijodjpuvWLAquMFRjBrllCaZulG1y43iS1
xkY461FpFwiVL7xJAY/lxmiMJCfKcbqsyZTM6d66oX6mEkUc7setWTuDNkbRjFJDGn5u01PY
Q1JAoIIGM01cLIcu0jocDmgNkOyCeeg6UkHoCkD0abATj0P60ak20qUEocgZ70CVtxsignAI
oGhTIBtQYo1Y7EckrEY6f1osAipIwBB/PtTFfQmMgA7E96Eg0W4oDb0F/SgSE2k9V5o1QK26
HPD8ooEtxFkAGw/SlqUSblDrnOfSkmfHeIDHnHofTAppGQPwpisNdhjPGR2pLzHY33S4xn
ZosLYSNww3dMd6AJt2VyP0osNaDA3y4zigBRGKODSYJEkTBTnpiLuMk3qx3dKfCLDxIrL6H
1o9Qt2Iw7cglN9aLI0aSHnc8WeSBwaTS6BdvcieHCllegp0ogscpDc9KAR0bqRSNpIHRScVYa
lbYY13M68sSDQooHUBICCh0fXqkTYLDZG4GpugSJobiRAGRiufSk0mVGBWxuaZqk9tCdqlx3
NZSp32NY1F1IdQ18zxFASpHelGnbcbl2MUuZyS+T71utNjBu40P3ZG0LMWhZ02/aynDgkjPS
oLC6NITex0U2viW00xe3J9Kx5Hc1co20Vvp2uJsd2a2jZIxliRn2xVIjQWGV05Rs0D7UPXcc
W4s60w1/7LEI35J71hKH6IyT3NH/hJLcKMhrWfiYtDmfEV6LzJvjPFbu7mM9DC3udjJ8K3a
MkTWFzJBjLTzUSjdFxlRqddputwC2VC3zjrXM00bJJrQ5vxHc+fcB43471tTRLmZy2HAz0rX
Qz1GN+80FouPYbE22RVI5z1pdAVkdLeXVvdaakRIZg0axV1I1cVa5ys2A2A0nSuhGVkj0eS
KNhbknD8dxSQPQlss/aLPQA5oa0GnqdHrFzDc2qhWGQ0orCKaZrJaGA4+U5HNdBgQp69/aLs
C0JPL1YfSgex1vg25hji8pzhye9YVDaCudBqUkYgbcQQRWSb6FONzgLxf9IYDBHbFdUXoc8Lz
jYzRH8tMdpBrlow64zWFRWN4yOkByazRQXp44m+ZgBQ2NK5yXima04101s49K0paGNRGJat
tB80bbSvpWzV9yYto7jywxfg8s8uMMDiSJKzsbjps2C2Djt61BRXnuo4WwzDGO9GtwsjlvFes
c7AqQcVrT0Mpxo9KnW1vklbgD0q5q6FTdmd7ZXCz2wkBwPrX0aoS5uVgiL/pSQbmlqGswc8
ZPBFNJjdrHHT488spG30a6oo52jS80XbpfjLJfJ9aiaSRpCT208hYSxh1PWS09Sjqd2LeMkHk
ChK7HotThNUulu5ich0fzrqpqyMjTnmcVKcg49KslNo0/D2om1u/nb5emTWU4msZXdmgur2
vGZBmsDwxS1vWITDiNg1VFxZLskcTeTrJISg5zXTE57IqtKRnPB7U7XDbyu6TacsD43EDPNZ
ygjWM7HZQazbvCrCQcYzWfMjQyPE13DdxgkQa0pazM5pWOTOQC0g7e9bmRX15PJP+NNCLVhe
y2wyjLfb1qJQuXCfKaEuuzlNpbjHSoVJLY0dS+jMua782TJGDWijYzb7EDTAycdaqITyE4C
k5pJdx3Y+08uIANrkYp0ESo1JiJl1CeQ4lywpqCwW0fMQB2D8HjuKaVyL9BzSdf7e1HUBZBs
wQ1GjGm0SCdz0Y1NhuTGkkkg4qtidBNm2Tg9KaEuxKbhlH3ioqXFPctSa2GtcvhsucfWhRQ+
dkYnbByx0e1FkhczE8wHntVNEjjKVA5x6EGk07GNKw7n6Ciw1IN4ZBuz06ULQV2RLxt60ARM
Q0fSgNhd/PA4oW4D2Hygg0XBEYA25Ap7CHhec0B6Ao28EUXC3ceMMpHTmi47dRNj/wB0/nUa
E30qXA40S01XuNDJvMk89h60eQKYIWOCdyKaQC7QTwpXoEEZYZLHiLYE2IGy5Pb0ppMCwHb
Zke0tAJLZJbhiEGSKFoB02mXoBJj0B6UXQWZCdLviuTccCi6EmE1hdQpvaEhfU07jRCfWm85
FK+gEtvFJN1lUnHH1pNjQ6XT7oDjibP0ouGpb0vSJJygygrxUynYFG5Wu7M28hTHQ04u6Bq2
hGpKnpX7U73EPSzmknRthCk+lDdgSubCeHpGYfnjvWX0ilG5K3hiXYzbuQ0BQqiQcr6GFLE9
tLsfkjTvp31E0SKjScohWKYkX9M0aa+VsHYB7VLmkuovob1honk2LRyKcx74rFyd9DRQ7nN6
xpkllllimHpWkZgBRltkEAg4z3rTYkuWlRPetiNSSpypPRAa+k6A8gYXKlQdxU0XKWo3G654
f+zrvhB00tKM7icbGEisPLNXzbklzT7WSdwgUlclGw+p2Vhpiw25hxcPTpXPKpd6GkY6H0
a5o32WTcuWXqtjtiYTuS4mPG2w7Tn6VaIJj93BYcdhQMfY2kl1N5ag4J6+lN6ISR1emaN5Fs
0T4bcMzrBy1ua8uhz0uaS9nMdvIrWduKQ1Yygo0/ANN+QhquB7+u09CFYYz54LYovqNadts
kkWQJppWDMiHhIUJbII56UtglZGMHjdggdYXobse001LUVhvmnopNG+402hhkbI3cihKwm
7scMc9Ce1NWENBJHHB9KY7jVzkZ60tw2HkSIM54PUUWC5G5yc460xXIy53Ugsh40zn8cUwH2
8+dwYY96YkSGvk03JAPvSsvcl0Qmd2R7C1fUSGwgZwRzQhD2QqRzTAngleBg65VhyKlq5Sdi

WeaveTech Archive 0201

/c649xBtclcfURhyLuVzLa5y2c5q0jPdjlILA8AevrT0QjoNI1drNdiAbT3r0cL6mkJJbmg
fE7JwentWfs5Gn0ilea/9pGM449aFCz1FzmPLctJLnJx6VqLYzbG7ioz0x6VRN7HUEgtXhgt
wjnaaxqJ3NYaFrVnF25aI8elTGNym7H032uvcgkgitI07E85Qe8kdVyxIq0rENjHYnDKaax
Nzo9I1sRWgg/iArCchFQ2jLQz7/WJmkaPeaI00DmzJlmeRxycegNapWM7sRZV+7j86aJJIpW
jf0cD2oaTKi2jot08SmKERUCSo71hKm+hqIz9S1j7SxAPWrhGxMpGLJIxJPX2rVGQ3zPMXY
56U9gYwEY4HSga0I3upBgbYDmpshqTQ03TLuXoSQCzGmQMcA4NUSMLzkDqaa3AUMRnJGf50I
b0HLO+3AOM+9S0mPmaIDPKQwZiCuwSHNcbHMSpyM0xLcRsE59PTtQnYtAdiDwaoQgpwHHNS0
w0mGyAeKAIWxv3Y5prYActwD1pAhpF5Tkn05poENTkh196EIUADr69fSi47BgKvPrxQmD3Gn
PbgUAhYww7UxjtxBJzSsJDgx257UB1DhKx0FK47ChhCc9qBWGEZj4IGKL6jIiTtwOkpCdxQ5
dMH8aQ7Dl+7kHoKEDGKQwx2oDzGofkz2oBCKAoGzWKASHRoPKLnkUh6jVbjvinZiRkMFXf70
APLLtB9eKV9QsMzZGvIHPsmtXoFhu8RkchN1phs03H0P5UrILnTQSpqgk+9GqJViRihAb0D
TTHqN/dsoYjp7072EMkjABYHi6DUDhoz7UkHmRK3z7cfiKqwEySBSRkEY61K0DoXN0uRC29
BjhJzSaulobK+IBswUG0Vi6ckaRlGwn/CRptwE+X1pOnLcLxCS1uK5gCbRtpxjJMG1YxJQR
sSnHtWtzHVfnS7/7I/3c89DUYjfy0i0jbXXYWTLIBWXJIV3Q/t+3xnbT9KXLJh7pianepcS
F04ya1gmjN2L0g65b5hIzbcddqUlFaiSeyOxgsooUVSo4HFY0bNVEjv7q01UP6fpUavYpGbL
4ji2nHamoy6iurHOXk0d5ehgfvn8q3imkZnanWaFpK29uFfDA+tRKfYqMe5tRQJHwagfSsmz
SyQssgjQkjoKnyHY4/xBfx3DMpHIPGa1pqaSdz0VrGXpnmvfy8KCqnl1veyMbHaadp0VsAUUA
96wL05rGNjREYXtWd7ml0i09iVrZwR2ppiScBNAP7Q8sKcFsVvBu1zF76HZaRppqW0eUHUVnKV
y4xNRFwMVizRIgmtkuI2RhwRTi7A1fQ4bX90+XxU+6a6YyTMHGxoaRocV7bLIXINJzSzi2b
ukaStiCvByetZznfYUebGoFAGKzual0/09LqEQMnvVRLYmSujgdf0pr06xu+Q10RkmY2sZa
Jyab0EMWbPHIUE+1NaAtDt/D+nILFVeMzPPI5rCmmXGNYe+0eCS3YBVU+tSqmVydjhdRsT
b3Dc5X2rdNNGbViWUewPegENWFiw2AKH0FFg00hvdNhOkxuqA0Bk8Vj7Rp2K5NDmpAysM9q
2ViPIIdGTncTTegxCWjz0HrSA2/DdpHds6SLuAGeamUrDSuZurWggU3wQF7CnCSsKsZ8hw2Q
KtCFEm/nFJICS0VJLhEPQmldgkbuuaYsEMcqdJHNQp3ZTjZGSNXXjNaaEoR0u7PIoVgJIId00
qpn1jxk0aINdjr9M0FWtwbhcvWUqnLoilC5i+I9LW0kDKMLRCVwasYxjwoYgTLkArMVznNAz
rPcTg19ExkXJFZyk0XGNzafw7btj5QBQuoPk6GhrXh57fDNCvyytVqaa1Iasc+A6nBHIqiSz
YQNdSiNTLjTukOxt2vh65jmVn5UnnFS5RgkzoL0WCSIBkH41LztGnKch4isI7K8JUfKa0h05
DiY5cK2cDAqiSxp8Ju51iQ4JovbcEjpdM80yQTCWQ7h6VEpctoVGL6mZ4lsGhuTiinaevtSg
9ByVjCjbyS054yasmw2NGkmwGJY1SA6vSPD/AJ9pulyHPapc1F2GLct/8IrGRwzZxS9qh8jR
zGr2Jsb00BlE1UtrWtuZ+QP/AK9MSWhPZQNevisiQlu5oT7itY3NJ0CTzGadBgip1NJaFKNZB
8QWX2a7bAACrnuNCwNGXkEfl0FUIEMFQRgUAAwLAy1+xVMZHRsbsFh+paFPZJvPJ6GUKSew2
jJw0Z0eKbEmIVwN3rSuFh1pEskoX0MmzWCxo6jtoTWCQ1BLKf0Uk9gs1uZmCrZ9P0oAQBe/
Wi4WF3jBwaW4yIqTyuSPpTSASRCqDeCuPwJyFqctMqCnJ6UCEVdqt09KYbgP14IwKQIEMH
YEe4pghFUq0QKGNdLIUncMelPYQ4bF68enNK/YLA4PTbx7DpQPYZLG8aDehGalME0Rpu289
P5UgGHIIHamA4RlSAGHMvieSykji+ZTg96bdgRAVZExx+FT1HsMGGGOaaARKGNo6UAGVQo29
s0tgJ11ABAHFAEZaycjr2qkIE4xxxnoa0o07onA3YwMY7GkwQkqDg4oQxNoJG7mnsJBhfQfm
KVw10j41HzkfnVXaIsS7FIznFDHYibAHABPrTsDvHvAbg4z6VIIAnHPJz0pgmNdOCRjPoKa
ENCM0WcYNHkF+o+JCI8/xjqTLTYBzLSoH0e4FJXGLgeX1wPSi4aiKQiFLTvcWw/IAznn0pXu
MUD5CQeTSBIjZmVce1G4DWY45p2stBXu7CZ+6Acr7UrD2NvSNV+wgADK1lUhfY1pyS0ZevvE
28DYSztZmq+po5JbGRc6vNNRnZINaRpWMnUTKZJc45FaGdySAKjowHQ0Mavc7XRtYje3/AHj
FRGcuSacWdEbNaTeIEiIwlcEUcjHdGbaWvVwhx7U40n1E5pGBLk1wxZ8iulRsjnrcmt4Z1
BLsXy2+6x6msqialhY7mGRJVDIQfpWG5oK0qopzjAo0GY0sa2kSLU57Yq4xbBtJanOwS+ffI
5P3mra1kY3uz0Cyb9wu0RjrXPe5rHYmJ21L0GrLC7vUtGsxpgjJtb1H7TKckH0ranHQznJbG
54WvIaxrEWG7+dRN6jhtc6GLntkfWoRvYrjJ8KbKzrHGwJ496Bps4vxXKk5DKQa1o7mc9Dl
zIytKjJpXRysyutjPpDulPIyXfUZ+7iSpyVrdRxWp2CRqjFq/qbLQztZmAtmUH5qSV3Yq9L
c87vp5DKyvyK64xOdyu2Y0ApAzVbMXQ6jw9pciYkLAZGGR7VnUkktGEVfdFXxrqSG5MYPy+
lZwiNaquVLy5+Vtz22jPYV0WMgU8jsadugriFG8wDGcnpQhX0k0i0TSgZbhcI44xWNXyNaep
jaxLHLdeJo1XTegpmeEAm9c1oZ+RJGixvg8mkFtCTTLcXqk92pSvYpI6vxCNthGQP4awjrI1
drankK23IA4roMRi4ySD1oQdNC3owzqExpupPYF2PT7Y/u1XHauS2p0rY5jxeg3Y9RV02rkS
20UVV2kLzXT6mInLgzQGp23gTThesKhrA6vndyKxNCvqi9pIPalSfkeb3ChZ3VsV1x00dl
nRdsN8jEilN6DgehWzLJarjmuY3skyTSR0ou0xxfi8DzjnvWt05nPY5gLLTW+xkW9EnW1uxK
4yRUT2sioWvqejad0LzarInINczVja5W1y3WazcbMkiqjKzRDStc85u7cwyFQMY65rrVmYhZ
Ti0uFmH8J6GokrqyKja+p6RodxHcWSzAbSRXM79TzJdC+BkEigexy/irTt0LTgEkVrTL0M53
uch0x3cgk1skZt2L0LXsllJuj6nrUyJzIuMknqej6Z0txaRsAMkZncZTTsa6GP4n0NroF4V+
at6clsZGd0rnB3NtLZTFXU8HpWzRCZCd3PofSkNPobnhq+Fi5EnG4j8KyqLQ0p6nbNFBqVvw
Q3HFYxlyucDjvEHh6W0/ex5fnOBXVFqeiMNVuc5JuUkMpBHBHPVwsBjbnyyrjJINJq4J20y0
m/gvrYxz7QcYANc2sGb8qki078LJsaSniT2FbKqtjBxkjL7uxntmKupG0eRwNlCskUXUgc/j
TGAgiXEccqpMok56ms5c0VdDStdq/7Bs78CY404cAVnctYcqT6GRqnhuW0bFtHLK2jJsv2y
GuXQwbuCS2mMcibccfSga2K8sTDafTpg09GCZu6cbE24SRcy9yayc5LYuNNPU3J9Js7vTw0
wMB1qFW11H7Jo5K502eORLCE88EDpXSveWhle25SaN0bYy4I9aVrDvcuaZdLcswVVKk9fSpm
nui4qL30vubKy1G1j2xi4HwsYUxcp0nbQz5/dkAicibkdktVo9iPzZObk06cMyIh00tarU
uxBhmCdRIMbTyKHpsVHU7RjZX9im91GB1Fcyqcr1Rr70+xQSw07Lbj0960VZ9iPYu+5GbTTx
C5wC3bFHtpPSweytrcwbhV2JHARpQm1tCtvGzcalh0FVyrnGPaiw1qKSACcjsaaEko53K

WeaveTech Archive 0201

TRYB2wlgc89KHZBqI7ENz9Bmi1gHQDLHnHQCb/0zFV8xaHQqdy50PpUiBtmOpNVfoNkxEwnXpRcVghwDycemaNgQ4jYc7qEGx0mDw01Fg2HLI20enrSaFdBjJDA4zQh6okEeDkmi66CHyRjywSAPAhARBcgeg9qdrAhWGAGA/CLZjF8w4A/SLZhsP8tmXOQPXNGgehDIPLbB70W7Be4i/KQR07imLQGZ1bd/B6UrAn0JAqkbw0opaLDtUy0fjcnqLE5Y5IwFwL0GSLx0PNO4bD1LZPuZzSsmNNO53/ADZJo9AbbEbdKUCFK7RznPcUttgWoBjwV+UDtRfuG2ht6PrrWo20TjtWFSn1RvCd1qR3uuyMQ7HIVu10NJMbqWMu4uWlYk5ya2UbIwcr7joJSSgyo5FG4lodPo/iBYbdVm61zpzbtbHRCszsw6rHPbvIDjFZarcrRHI6tftTyOyZJHaumFNlYnMyoc0SWHNaXsZPUs21wbY7kznNKSuVF2Z1eg66k5WJzh84r1lFxn4tNXR0T0rLkHj3pJ2CzxfiS/eLKq3ymrhG4nJJHGzTu50WBB9a3UbGLkQBTvBPPNV6E30y0HUoYrREZtpA5zXLUvc6KcdSn1i3CEhxx0rK7vYvltqcfq+rm4mYI9xXRThYZTL0jEKmYtu6/zrdPLMGRrCWYFlixi4Ly02tL6GLTFA0Sorllq7HTGNLC5XVZVzJ2K8NW0NNGZT/umYFy2Dww71tp1MgCEnjG4d6L2Au6Paie6G9gu3nmpLJJajSbeh02rvG2nbFIYqMdmueMtTzXaVzjZITx4PI611J6GTuRFGRRg8i9ySWJN2TgA+tCugZZsIL+0IWAOCOTSk7IcVdnTeIXWSyTYRwK54P3jeSsjk2QeVkhPqXYWYip8vTp3oWgehZ0nAvI93GD1pTdkVhc9NsnWW3Vu3Y1yXsbnPeMFGA3G09aU9z0dzkNoxleF9a6L3MdtCB17Gnca048EIFtye+awqs1gdQW+btWK1NCvqJzaSY6kUIHojze8jInfcc8muqLsjnepAhZec49KbQJs7rwcjPJYDzDuxwDXNNWzVgVzY8/WpKMPxFpQuomlzgrWt0aRjNM4eSmpMU90ua2uQR9HznindWEro77wq3/EtUhs+l0c09zeN7GzIFcYbH41kmVa5wv1e1UXRdBjPXFdVN3RhNWMHyhkdfRwlydjtvD2oQW9gsTOM+9cs27nTTVzo7WVZoQynIPpUJjasV7i00UG0THToafKKSujgPENLFHdP5QAHO6oVL7n048piquw4Ucir3EjppCmpskwikfCY7msKkbam8HFQ7VmWSMMDwaxTKtqcv4qtoJYCVC1h1rWnN7MzL2P2xTbd208V0J23MmuwErH8qnPfnPRjTzseHtYkspgGcmMnoawqUrq6N4V6M7dLmC8tiy4PFYRk1e0UTz3WrZEvHKEvNdcJXRztWKYjGwgHAq35i2HWSHgnDIErZUtJlXk0zooPE/zir90Lcrpy3N04suarPY31mxBhmY4xVQLJaMiV0+pxMyqsjcdDXWjCw1AF0epPSpuNGrYa7NaxiLccDp7VjKld3N4zVtTobDxHC8GyT7/rWTjK0hdoy1MLxHdW11Jvixv71tTLZmM4JPQwtyhducHtWqM/MOQq40D+tG+jGmy5a308cYUSnY0vNQ6cWXGo7WN6z123NuEdBkd8V6k1NMu0JLWnZaKa482PAB9K3g31MpKxRLAYyvHtVak6EY308QHlSdvoKj2aZoaqLkSyatchfvG17JD9roFvq0sZ5G5W0ez7C5k90VtRZLhvMUAHVvXvaxLSWwkcjxQcN8u0LDigU2iNlMxB08nPaJlSG5sT7RIEzvp0pcq2DmZE8hYYJ+ue9UiW7sRcbcd8RRuxbDCzZ4HNAwDFvoalBckyQAR0o02BMLVwV5IyKfOn9hSQTg0bEoFJz8meKEH7bh83qPzoC50UM300DHuabJQ90wfkOWPc0XGJHtUYP3vWmIj0Q/UE5o6ChsVkk/nQhLcbRwTmmA9g4XjkGkJNDoyxKDt6UrgSyb14RSfrQNeYlvYgFTQF00Ksi5YHHakmIjMvIXv60Dsho+ZiByad7B5kjF1Xjk0rodxm8k/OuWoWh04KeMkU7hoKG3Adx6UuoWBEcR19Kfm0/QUEgYx+lSCSIRLyB17YoAcrYHix+lFgQozuJFGDoAZH25y1IDRl0+5SMP5R6VPMg0KIYqDvXn37U+o7jFlU90gosFhjvuckfLtsJaD7dHk/g3U72Fvu0mVkb512+2MUK7jSXQWQAcD+1K3UdgMhHT8hQkCdiaG5u1HykkHtU0ES1Usi9Z2Vzd28kPHTsaLq0hDd3cz5EaFsmCC01Uhb5g2c/hQFkLA7wyb0B3D0oaTQ4ysb1vqGoSWJLHQVg4RTNvamPeajLMuJuuelarHyUrmezFzzyOwrRt7mVrihgoyB+dCdwYRbhkJzkUFKTI5Ll9/LHHakoIOdkBfL/MetNK2wh6PtGCRQwWo930Bg9qQXsMMkoTG8j2oUvCamyBcs/J5p6IWo0NwGDy09FxFJW1422/Nn8KLDHJMwJcEgU+VMFK2w97+RuNwxanlRf07WI9xP0eKqxA1mAHWjYQsLgEk0BuSxTZJYH6UNDWJHJeTMNrMsopKCRbqXIA428ngUy0o5J0cdu1LYNB0bY55BqrCv20j0fXntoRG+SgrCVLXQ6I1E1qN1nV0vE5AFEIOJM7PYxQU28nj+Va3MmNKKDnP0ponY6HQdUWxXYeQentWU4Nm8GLua0/iVEOQKyvFN9DVOJDN4ljljxxkjpT9mxNx6HM3kymct61tFNI52VfnZwfwq7WJ0y8K3kUFjsdc+1hN05vBFjUddjt5Rgg+1RGDL2KF14L1V4yrc5p+zdwwFfn3UqtISAMNw6T0dpXK8iBekZKudVoGpwWdosTnyPesJxbeh0QV0S6h4gCEFG/GojT7LcyRg3+pi4fLcg1vCPKZSaZRLYKQ0x6VZm9ByMySAW4PTFHkMVGTR0+k6/HawCFycjvWEo05tF3WrK0ta87SboH49jtTTCVTLMS9vWuGDMfrWkY22MW7LmkFsn07VoiPQdHK0TBh0FFr1Rdmb0PiSK3CNwB0rB0bs2jUjYydQ1WS80Q2KqMOUiu+xm5LHL1qjMMWQfLleeOtmnYcmNoYE5oGty7ZarNZMAjEg9jWcqaZtGo1oyC+vvPn3jAz6U4qy1IL5EJcMu0h/nTEQK22XIPWqewkPcqWyDiKgtgM7qcBiBScUUPMRJA3J59aa0JGBsPu7fzoCwx2w26hDASkc+3akF2iEu28ktXTSC4sWCclvpmnoid9hz54YEgd0aFYRyfJhjikNbAJB6mnYFdbCb8jkbCuxpYbcsfPr1AVGw2SOPShaA0fkenx7UIEM4C/0oGkKzApuxjnkGkIY8mUGTk07DIGHzDt1FAumo6TP1Dj5qAI9rbcbg801qAilgdjqKQ0KBuGehFCELGABx1pgSIA2M0hihRu549PencVhU6jPagBynLbR3NA7E21fQ/LT1Fzm6sW0eAKBWH5+UkDkfrS2H1GL8x3GvmRgYfk8UwWg8hXXJzigCuE+bpQUJi8i3EA6/0pAi1pzQw3IeVdwB6UmNJG9Dc6eX3LzWtuXyLp2rT48t5a/QCk7goxKd/c2M8DKgUEeLebphJLoc0yL5hA5PrWyZFkLbX+XMGPIB5pMa0otJd0eIb0XJHpwT5ilGIkiaYAw2ruPSi7Dkjc566SKN2CnrWkVo9CbS9IkVATGRSLkxUU2bem6EsMh+0KCDWcqhXszQ/4R+0CkLannYuRGTcWnhGXQ4D9BinGTY+RIxXtl83YpySeK2TIsdBo2hbgTcLyRxWUp9i1C5pweHLAKcMByOcVH07FKCnNrdCgJIB4xUcxXKcf4m05LeYndkA9RW90V9DjQxjw6dcTjviXca05kiUmak+H5LgHz8rjpxUOpYfi2dBpmhpaJ03H3rJzbNFBdSHWdIW4VpVAVgPTrQpWE4HHzwmORLP3hxW61M9ixptjJdSquDgnGcUOVkOzZ2e1aRfBxBGUMfUieUuxagnuaUvRFGMKMA1F9dS1FLY5jxPYKk3mRpx3wk2pszkjn3gmb5lQn04rS5SCR1PhnT457XM0Y3Z7ispTs9C1BG2mnRRgqoG09sVks5MvlsjB1Tw8ZbgyRAAE9K0hNpEuBzGq6e1nNtcj8K1i7mbVhtpbG4mWfFvHptbSgSubkGhtvRZYwFzyay5yLA0D4atmJbYMEdKn2jH7M5eWdBktWMK55XP5pGdxOFjDwY30+tUSPZm+8BRYCexs576UKgzUOVhqNzU1XR0trMFRiQjmoVRtlchg3NrNDErLtg960T1Isyo7bVDDJHeqEL5gC4AyKFsBPaWU9yMxpnFJtXGkxZrSaHmQFTmlcFLYrsmcdRiqJbE2kMBxxQCJLZQ12i5Iyel09gtc6eXw2pg8zcfu5xWPtHexagzn

WeaveTech Archive 0201

biDyJChyQP0rV0+pFmiJZF6jtQCJI3DY2jB9MUwRvWekNPYNIQQfSs5Ts7FqDZk3dpNEfu0f
wpqSYmmVAXHDCy7eLUiR27aQRk4pgi/bQTYqHjQ4x2qW0h2bGyW91JJt8tsj2oTSHZLeUvFL
tdSGHrTER+ax4zj60hDVY5weKYI1baK7aEGBGP0qW0XG6IL62vVBkkRsDqT2oi0DTM/zT3PN
UiLscJsHcRk9vakwLVokl6wSP06jYa1NE6Be7cgEYqedFKMkZF1DcW8pSQ8rTTTBt9SNCSAS
0LUtCWTR7mIC80XsJK5u2GgSXMCSbzz0FZyqWLUgGoeGpoIDIrMSPShVA5WjnZopY3ZSZB9D
WisS7oh3Z/3aLAWb03luJAY0JAPNFx8tzpo/DHnQhySDjOKzdUfs2crqtm9ndMjZ4rSEroTV
isu5R04pkgeDxwMdKExFvT7Ce7U+UMjP51LklUWkyS7sLiyTaykKehoUrhytGdHu3nPsrF1D
aS3ejYBYkMkmwdc8YpBYsXmmy22HkBAPNJNXsHKYmyc8HmqCuRctkfrQCFiHJUjHpmLsMni
hkdWIBNK9gRBKjAbdpBp3CzI1469KLiTGqV5x0/nTF1HIF6vnHahbAokbdjHShIYihdmTnPP
6UDt3Gj0/tigQ9FBXP8A0nfUPIXyicEZwKSAjUYJ0DkdjTQ7DmPr1HakGoiNkfQ0ANYcc9PW
hCIwmcjtQCHwjHfj1pDJZEXYSca0BDAUCAhj6CjoAyRNvzUrgMZdxBXjHXFNAPZcIDQK4i5
IJz+VFXjwe0vPYihDe4EFuQf/r07CQv3iMcY9KFoGxJ5b+v6UXR0h0STAcH73saLCuRSShWG
BkmhbDQ40045os04u3PbJ9KNgBGVXIYZPbFdegIjLZQ3HIoFYkibA4Bo3F5EiAE/eoHcaQxJ
w2PXmgSJA7KvLGkO5CRIWLZ59KdkK76j43HUjPstYY4kupKdaSGRrPtBAJzQD0FWRmBwcmna
wDLBaM8hj0oQjd8M3kViM02T2FZTT6GsWjV1LWIjDviYFh2rNjSpuxkf8JHLtznJ9BV+zuRz
GVPdtNKWLZY9auMbbEthZy7LhHbsQaprQUWegaLcxXEAYEE9K5X2ZvGxZuLm03l+dgKLDmJv
9ZWJQ0TgnFVGNx0VjltV1d7sHPWtYQszJyu/g2eJbdw5ALH7pqam5UDro4k2gqMVLc02Gyz
RxNmA/GgDK1bUkjjLkwx3ppNsT200cpd3nHyqxxk10LRamPU7XQdPS3t12kOPwsJSu7msUa
6qFHHQVdKQ1vLHPA96TGudQaJ7VwSuTxxTTJZW0mOIQKj7Sxq2xI1reJEJKACoZSJid+Nkwy
J8BSx4poXU4vxZhnzjr3rWkZyGeGdNcyJc4yueDVzegoo7RkG0ZFC1zVWHBcD2ouMzb8xLEw
lGRQrp6Eu1jhdYSAyK6Y5dJGRnojnGZfUXLEx3ugWEMdokiqfJxmuebN4rQreI7iEwF
SRuXoBShe4S00Rub8yL5TjgcCt1G2pjczyUCn5HpVokW1VTKqkHBPsm9hx05sbe3060DbQC
wrmlK7NkrHPazdpI7DA0a0hFkSaMdyhXOMYrRbkdI3XODimI0dMsnkuY3VMjc01KT00Kgj9
YvfsdsgI5xiuW0rNmcffsSr05cY57V1R0VjFspjbu4FVuSi5paJ/aEW5e/IpPaw1uemWkCLEP
lGMenWuST0hLQwvEsiW/IUDjPvQvczmji5grzFgDyeRXTezIyCBwMY7e104kdx4JjSWXicc5
6VhU3NYI6AWUW/dsGR7VLcuxx3i+1ijnLqAGrem76Gczm2jXbuJwa1MwV0menrSGrHeeEYQ2
nrnp2rnnuaxRe1y3jNjJw0LTFZ2TR5rdxxpMwTpXsnoYdSEoMaigDX8KgrqScZFTLYqNj0aN
FMXSuZmqVzLPE+kb2e6XjHUVtLbciSuchuIB4FamZb0q4SCTe6hgeopS10Q46Ho+hNFNZRu
mMYrmas9TdbFxoUqVIqb6j0B8W2wFw0TBzXTTehLJHOEHGMVoZmjoepGxnPGc9aicboqLPR
bCVLm2R0xhlzWDTNkc74t0qMwmYL8+eaunK2xDRxEyFCVP5V0LyMrDEX3HSgDq/BIAeTJHSK
xqGsTpnX02K9tGDDBA4r0LSymjze5iMEzxEY2nfdKZgyAndjn2poB1oxjnRyMgEE0NaAtzt
7dbXV7HDYjyVzKTizW1zktat0uaynJ2/IK6FK5m0Y2SCTmnYSHd89jTQ0dp45it5LP8Aehdz
e1c85WZpGJS8T2KPLugHA4wBVU3dCkrHLzIYnAZSK20MyKRBTBGaABHxtB65oHvodJoen2d4
6Antzms3KxSjclzRms5D5afIe10MkxNJGA8bK5GDj3rQm4qbhICfug80rXBHwaXlp01tkhQ
wGMEd6wbaNUrogfw7LkwljK7T0rRTXULRkeraHPZIJCM98VSkMk1jDVu3cUxDgSQeenrQIhW
QLio47UWBHRWWjRy2iMZcZ9KzdSzsWokGo600DBIWL98D1qoyTBqxyWk8CkSoyD6VWhJEPm
TBzgdKNhLyGrkFSPfoKNGfdjYQTn6UWGC4CnH1xQGw5Tt40cUWDceusBx70INgJxyB1H609
bg7WF3H1/SgRuopByetPpoIXbtGryfU0rghFc7vU9qYbakgJzyeaEguLJtIwRz60bB0IRxxg
k+tcQRkturDd34oYII00WxQGoib03YFGjDYcHxkEZ5pMLjo+eCTQCghfmZe1HmCegu1lUgE4
PvSghjJ3HT19KdxDBIFbngmktQuSIXU5XJB/ShghAzhtJosrAm0PMrqcAkg0JJjuyPCKV00
Dk02xW7iRkC8Gi9h04/cvFC5JoGtDtsdVnsSDHKj0rKcFI0j0246712a7yHzkDRURp2CLNMz
3umY4zk/yrXLM7jVXb9/kn07Ueh05bsJhbSB84wegNKSTLi2jplbxQAoDDGK53SaNLNFHVtd
E43A4PbFVcm76ilK2xizXkjph2JzWyikZ0VvYvE5D8kjFURex23hfUBFa7ZpM49TXLNLWZ0wdz
o4rhJI9wPFQxmNrOsLbqQpyacVcG7HK3Wryu4G44PatLtsZ0QlvqksMoZTKg9KbgmgU0tZsP
D+sJcxjzSBJ/drmkuXQ1i7o2G1CqWJAAFcyE1XVo41Kqw+YU4ptg3ZHHaheNM7Bz8vY10xj
YwkzoPCmqxCNbdgAR096yqJouFrHVb1kQEVkjQhu51gjySOKV0Fji9Z1Rmc7GGM9K2hAzkzn
JGZ5CTzk/LW6Rnc2fdVtHczsJOSBxUSk4jjG51rypZW20AAK5m7m620E1u58+4ZkfitqS0Mp
vUyQueW0a3Rk0ZQBkcgdaEBS+GbCG9LLMPu1MpWRSRteJEMFiFU90MCueGsJV7HGOS5JLgup
IxbIyODj+dFuohqpyD707gdn4MAeB930D6VhUsjWgonjH7iCMjNTT1ZUteCgoYt7iumxhcRW
Jf0xRYDS0lVlVImPUHpy2Gj0u0/1Kj2r1vqdH05fxngYxnJ9Kqm9SjrQ5NT8px1/LXstTFj
R85Kd89qYjtvBCeXA4J71hVZvTudMzBIy+cAVi9DQ4fxTmlxISpGe+K1pGc9DmN3UdhzW5i0
jY0Ao4A64pitY7/wf8unjGcZ9a5qm50QNLVozNbMijkiS47jZ5rqlpJdDmJjGZ4FdcdbTlAI
beG5H8qYkavhr93qSEdKiXw6lQZ6JbsJEBfcxvYp66mLGu8dKd9RdDzSYfvmIHU9K61sYNjB
8j8YoQj0LwrcRmzRfBnHirmm9TeGxv8AU+1RYu5heKYI2sG00ZHNXBu6Ikjz5k/eEAcV1GAK
QXzMKypgd/4bu45YUjVgMCuSbfnc6IrQ07+3W4iKt6VKdmDTPONc09705J2kqx4zXTGV1oY7
PUy1QqxPbHFadCdi9pd9JZS70+7nmoLc5cZWPQNI1CPUYdtYZxyCa5XGzN7mH4n0Brj95bjn
vW9KV9zGSscZLbvCdh6962ujPYaqkjH8NAy7pV9JYzhoyducsvrWc431LhK2j0wYW2sWW84Z
jWMZOLLkrrc4vWtHks5jkaKe1dKkmY2aM5Y/L59egn04K5atb2a10EZhn3JQUi4ysbWk6qH
dI5sYJ5Jr0UeXytNNFzVtJt73LwsC20AKKdQiUDl7vTzbfKupGPwt7pGd2VjCAvzDoe9Cdhk
9lePzYcWNtwPwpcVJFJ2NyPwkvCguSNlYqLjjqRtSRY1CPT5rdmjVQccVUaj2ZPs7ao5YbeE3
Lj0OK2Tdj0w2M+Ucqx9/ahq402atnr1xEdNHNr2rJ0L0NFNHQf23aXtqVmA3Y6HtWa5osuS
TRyF7DEJmZCAM8V0KVzC1mU24JIp3Ehm3a+4D8Ke41oWV1CWBNqMdv6Vm4XK5rbLmz1ye2k
BfDA9M84qXT00KjJdSxq0qxXUGCPm9fSpmgarRiuMDKnj2NbpM0KCPegFoKbtXt9aQxisFY

WeaveTech Archive 0201

nmmh1LD/ACYHLGheYeYZIG0hJ6CiwIdGpXHcmIftb+9/wC007isbKuQuR1pIAD/ADbevqaL
dhokCnqDmmIQMd3HU0raBcVvkGWPWmHUfFnGcA+9GvQV11JV4HfnrSAkC/L7UeY9iNWABGKL
dQsNyCR3H8qL2Cw8g4yuKTCxCzY6n8TQCcsOD705PFAJdhFkXac8n0oQ2QP8AeBHNFrC2Q+Mt
gc/hQBITYvIIPWgBU5PXNAhkqjg0wHY+TASPcVKHaw6MhWA3X1o1QJLoEpwvB49KW4PcbF82
Tg90goVhaIUKAFLOM0XHYduAPHQd6AGkktkDqaEFxywAH40CGSj0ByKEN+YEEpg8GnOhJdg
jHOP1pIdiwsjxHcMaTSY1Jov2FiCe2XyXJK1jKld3NVU0sync3zTuTng+taKKREpXKSSDzMC
q1IHhzk7fx9qEBa066ktrkSrniplKJFR1Y2z4LaSIq3XvWkP05tzqXg313LK5IJ25reMFYyL
05GHDJhhTWhFh0UxhfcPz6Gk1dDi7HVax4iRIESUkkCudwaehvFpogatrPnMzI3HpmiENQlK
xzUk++RiefauhIwchsDDc2evp6U76gamg3iWUrSSenArOpqXAfqmsGcMEc89qiEC5ystDBRj
gk81tsY7sItqqd2ad+wWBVGCSepTNMRT+FrqK0L7mxmsqiuawXmLreqGclC7h2qaclajlIw
mkULittTKWuu3AHFFxJArKxxihMGrHSeHLxLKGUM+0noDWNRXNqfcz9Y1Izy7M596unGwTZ
ny0Avy9cda1vfQxQrKbx1pBsXdGLW0R34Gc4qZJ2svHU9Ag1S3WIF0PpXIzoSZZ/ia5juo
/kbJHpWtPciehzn18Dbw1dHkYeZGyMDuXrT0C51vhS9gtrdldsN6E1z1G7m8F35L+31hKmQ
d0gNYrcuzschrUEYk3QnPaK6YPuYSvtzF2K6GSHArTmMyNVHmZHA9qaDbQ7Lw7qMNRzrEzANn
pXNU30imakms2oHLg1nZovlOY8Szwzyb4sH6VvSdjGaMRUXbtGM+1aGasEUxtyCjEY6mi100
LaZ1fh7XN5SBuvqa53Cxfqxs6vcRyWMGDAjFRFK42edzLTKxxjrXWm7an012IVG/P6UxFS
dRk0+5VgeKiUbmKJdz0HT9Wt7iBW3gZHIzXNZmi1lr11BNa0quM9uacXqKascAZCJWG0LdXQ
5yNyWyg/KMVqjU8M3f2W+D05C4xisqkU0awk3odmdYtth0/o0K59djWxyGuXwuJmX7w7VvTj
bUynbYxWxyR19K11Zixidw0tF9Sje8L3q2Uj7jyayqRvsawfc6M63bGNLZhnTWKTR04nG6my
tc0YDr+tdUHoc8yhu2jKfnVCGBuW7e5oD0LW16nLZTA7js7571n0FzSEUjL+rapDfQY53ds1
EE4scrNHNucMMnpXQjIdyVCng9qBcNkJc0G1bQpNotafq09nIrF89iD3r0VNPYtV05c1LLEv
Qp2jIpQ0iErdDhmbkHca1SIuRFexpqyDcTJUgA8UWEPEkucBzt+KyKUnYQrhdxPX3pk3Ggg
daasANGdRQFris5C8HFIakwjLAPzcmi3YF5izjIyBjHakIiD5Ix+lMY1tp0M5oExj7duPT0H
SjUdhARxlqQXG7ue/wBKAu0DYDD86A8gLaK55oQMhDkMV7+1V1EWYcZyeT6UvIeg5VyCep9R
QAI5J29cHvQ0BJuX/no//fNA905qIuBuJzT9CB400ZHJobsFhY5iWA5p2HfoPPzP8vUfLRbo
SJJL2CMaaSQPyJFRowNknFDC7FZ2zjjG0tIaNUx0/wC02gZpQM9qhy1K5X0JR4cEvyrKPwpe
0QuVmRfaXPbSMgDFR3qLJMWqKqMdu3nA7U9GDY5gXbaMYFALyE8iQoTggeLLoCDypNvKnFCs
NEfLy8EA4z+VHQVxwzj0QaaQvIcAZD0/KlsmfBHIzhQOM96G7DWhsJw7cyBcHrzm0VRA0yrf
6Xc2PDAEeopxkmKzW5RRg2CcimCNCLSp7pVaJSVqXJIAix39h3kTAhDU86YJMjFSLzP+pbPt
TukBn3UMt5jdSpHrVILjQxCcD8ae4i1bW88g3KhI9QKm9gJHsrkMCsTfLQmhiSWdwFyYmAH
tRddQKoYqdp4xRYNh5L03FFGuktpcTgjiJHsK0awlYGs7qMfNE3T0pcyGkVfuzwFaqBIPN
KHGdaQITr0NmTWkQJCRJ5smU4xTuFrmq+lS/YRMBwe2Kjn1HbuZDIysVwcCqXkLyGhiE9VzT
Qhvm4I2jg07DRIS2cYJPC10gXZULi0TuSKA2H+YmfKPM9qAQ1pHIweCO90wX1ImZ1PBzTtYL
3HZKc7Tn1pAIG4wOD6miZEEbEgr0/rQMkVvkwMh6ATtsG2R8r3p2SFdkOMZUjJ70AK8YVQAd
x70tA1RXDtkgZ60WtJfMkIwC0WGPWIPn+c4J0eTQkgbY9X4wAT707APiJ2YHrSFruTI3y46
Yo9Q2ZJBCThQoc4+tTyotTzGbiRSMMTTSQczY6Nyh0ev0o2JAu3WnYCS0Ug4DYI96Wg02tg
+3zfn8xXHSkoov2jGR38kpIziCdTT5bE0dxjSnkZ49aLE3GwuVIyQVNMcyrkRkqT+FNruNNo
qTXcycZbHepUUvZMIrp2ADNwafKkS2yZpBGMlJbPJAHWLrsa0R700gsSRTCLJBIPtxQ0mCbT
F0p3IQqWJHoe9TyK5aqMrNIHXceWql0RYI5MNgj5vegCUhSRnGaL2BI18y4t4d6btp79qlxT
LUmiub+4dTLi3FcpoHJZes3BzyfWrSIu0JMGypxx1pIT7BHKUXH60NIaInu5QNoc4+tJRRX
Oxd7umScimkTdhH8y4Jx/WnqIei7nBYcUDfFkMb9xSsCZCZj047qSSHmF1z8xYkU7WDcd
8hSne4kiMfeQ3QUahYhLca44x2NAIh3lerdutFgv0BTz8/OKfQdtBWJBz27UriAyZQP50WG
MLqy9cmnsJMar7c5P0oAHkz0yKNguIhJwCc0AKT82DQP0DvgEL/+qjYLJI0Ae3WmIecEZGA
KAInb6ZpIGKHKM8EGmMTjSMGkC0B5GIHGMdqAItzbjz60WQdBVP50CG4JYc8ihBqNwwwSM
UAhIm3PtPBoaGwYAPg80bBvqKiEHPQmn0EAA3DHJoAfK5x3pD9BwLbsAnFAIBwSBgc9TQgWh
LsHrTuhXZtBMD1oQhkhWPPk00CIo5N0gGadwRaACLj0oQkNBLNwOKACUtuCjOMd6YX0JFGAM
HPrS2AnN1LbqAjnb9aVkvzNF7Sdb1t5NzZdahwKUjC/ty2ePdoMkVly05V4n03ZhaciPHXtW
0dEZNWII3C3KgDihp2HGx0MN/ZpGFZF9zWlgy1Yd9tsCNuxT+FCTQ+VDftOn+WyeWbnpxTSZ
NlYwpFQSMFxt7GtUQb/hu3gZCFUkHNZTuXGKe5vf2ZaAA7VBrG7NOVCXF5FZYQgH3pqNxp
ozr3VbK6idHwT0qowaZDs0c5bQxtqShRmMmtXoiEj0Cws44IV2AY64rneptGyLDBQ2CBUXHY
RxGqZwOKNbg0kcz4q8mViyYBzzuiilcylYzdl0yW7dSF+TPJFVKdiErnY6bpUdvEqgZHVWdb
3NVHQ0EtIuCFHFTcrLRBqcEf2d9qD0KaYnFhnt7HuuiqAZz0HrXTHRGJastJmLnQ5xtg98VM
52WhShc6/TdNW0gC9Q05rncm2aKkStzW0UkZ4A4ouHKji9bsY7eTKc+tdFN3MpKxkSbSAQue
atWJRq6Tpxu5AGQqh71nKdi0joLHw4lvMJR8203rWTmyoxNz70nlhS0vaoWpdjlvEGnCNmKT
Az2xWsJdDOUTmACGK10IjC3tH0QyLZpRl7f7YtnbRFxh30i/se22E+WofaslNlciOV1zQzbs
0iKama1pzuRKNjCCLGx3Fapk9BrE5GR9KaAu6fpst2wKjPjPINRKSQ1E2NZsYlslVQBIPSS4v
UpxtscrJLHwTxW6ZmAO5e0g9adgBZD9BQ0B0Hhe0jvGzPbn2rKcraFqNxfEmnxwRgwGZzzSh
IGrHPb8Db0rWxFyLzecD9adgJ7EGW5RT90nFKTsgSR1k2g2/2Ukdkiuf2juac1kc1NAYpnjH
QV0IzGRG/LPSmlcLjycdaLbc09H02S9dSP9XntWcpWKSuyx4g0u0zVTE0e9KEr6BKLmVQC
taC6il94C9MU7MwWIT5m0nkeLAGzp+mxz6fLmW08Dj2rKU3exSj1MIYR2UfeBqxDN2eAcn+V
OwrsdCnaT1oEdp4U02C4siZFyc4rGpJ3MVG+ppPr2h262DssYDDvUwbuEorc4IFkXGOK6VYz
egoYk4zxQMs2Ns15cCJe9S3ZCS0w0/w/GLXZIoLZ61hKoaKBW1vQCkBMGAEHQd6cJg420VbK
nb+lbojZiBs9etAjpNK0Nb+1WVW0fesnjPlqL6G4dI/0H70wHHfFRza1cuhwuqWhsr14yc81

WeaveTech Archive 0201

vCV0ZtFEPnK45qg2Nfw7YC9LYSfd9PWs5SshqNzpk8LwPGRjGR2rPnZfIctr0jy6fKfL/dg9
a1jK5FrGeF2jHTNWIBj1FAjC8L20V7cLJsHjpwU20aRjc0PE+jxxWpMSgH1pQnqDhY4vByVb
tW3QzGlyMpgj60xofy3ynPwLsBt2mgteIuJbNahzsnJmfrWkPYMASceppxlCgmZpGRgnj1
qxBGMlg03rQ9ho2NPs4bmzK5/enpUN2YJXMy70+a1kxKMDtVRLcNbFUDDnHSqEhVXL5pbAT6
fbNdTmLIBpSkkFrmLc6JLbQCUNuJ6Cpj07G4uxjNuWTB6itLh5kkaEjIHWLcRGVGGUdc9aAL
mjW8Vw7Ryt9KUm0NI6t6joskT5hRmTHWLGaHyYgQwsVcYIPeqv2EHmD7wH4UAAtBrENhh1oAYM
Owz9KEtAe9i5LYzXQiUoSG9aLSgo2KA+STnJ3qxCs/mdevvSGhVcnp1HT3oFYVsBskZNALUQ
kEc449aAuIBuX8c80XAkB+U8YIoXYQ4Z25GPxp7DWohTGSTmgBPwH50X8xW0gMi.rwKEhDhDn
vC0B0I4wC+QuBTQ2T7sjpxT2JJiWuAw6+1IYj7Q/J4xTvoLq0QhLGOBSuHkIxUja1ACKoThc
kH2oA1HCc5qdxhCA33eDTuABSsmDxR5iuSEK444NIY1iFOeRjiwXK7SHeAMimhaomiy2fT1
NFglVpfbvMAPi96lq5SbRe/t2VsKH06pdNXKspqXeoYSttdiT61UY6kuViw3cKe/U0xXLem
TGK5jYjgHvSkLdi2ju7TWrbYQ54HfCzi0bKasUNT1pRzC/PpTjDUTkZU/iCbbyPXitPZ2I5
jHnuGLJP0SeataEt30m8LTww2u1zgnkZrGd7mkWkjoIr2Berge1ZtMtSGy6jAsRiCzXwM0JD
crH06hrjRo3cVooGbkzDtZVbU1LYAKTKitGtCE9Tu4Li2MSuSo44rnfY2TR08im2Z10e01Lc
dzlL3XnjZlXwvWsaZm5n3P161zIGHI71rFIZbIV5AH8qfUDvvC8aPp6kgZ7muao9TaFjZ4j
XtxWZfQq390kFvU/SmLcTzX2raj9oz7VvGNjJyvsJofGJ5lnfaVz0pzl0Q4HbQ26xIMAFsu
dmqsRX0620RJ7dqSV2Ddjm9T1iK4gaPFaRg0zJs5KYnzSAMgV0rYhlnStPlvZwi/Wpk7IuK7
ndWlhFZwj5QDjmuZs10S16WRbl1XJGa2pxujGb10dm0e/JNapEDR2x2607Aa0j6bJez4TkDr
mplKyLk2detvBpEG8AKxHaue/NuabHM6vqJmc504VrGNkZSlcwyfmbjr0rUgZg7iPwnYF5G
14d06aeVZFXKqRms5ysjSK0i1+7e3iRYuSBzWME9Sm+px1xI08pc9e+K6IozbIkUhiF4Gao
SJoIfoCIByelFwW52/huzk0+1bzRjjgVyzd2bxRm+JblJ4mVWG4U6aZE300YQkLwL0lBkXG0
FBpjLeKhZ7+ImpIJxUy0RUNzt57K03sm5MbcjXLd3Neh59dx7Ll9vTNdMTGRFtAb+tuIese
zBz+VAUp3/g8bbBcZwTXNU3N4mlrql7CQAdqLs9SpbHL06ZnYAY56etdi0djVvFvj6UAa/h
f/kKRDb9eKiotC4HpcGg/WuRmyK0uj/AI18mfSmtxPY80mbMrDH4V2R2MWRqjFgCR1piPRv
Caqumpt/GuWe5tHY15BkYNZlnn3iqH/Tmz19a6aexjLc50oG15PT9a1RGxoaPFYXG4fdPb1
qZRuhxdmeLaTcLc2sbgdV/KuVqzNyj4osTd2hVfy/aqg7Ml087mgaJ2jkwGHfDKMWRCLqrHk
+tUK5reGZks7slz16VnNXWhcXY7yaG08tCXGQVrnV0bPU8310z+y3Tgg4zwa6o7GDVjLYAvx
yap6CQICgyD3qfIa0o8IXqoSrHn00ayqoQLVjCDz7f5R05yKVPRlSWHwxNw0e0tdKRlexF
8oHGR3zQBYtr17eZXRSEdKlxQ09TqI3tdZswjgeco6d6x1izS9zmtR0+WynCs00xrWLUQ9Cq
o+br+Apokdbzvb5XqDwrQ0mCnuy1j94q3Ryn92s3DswPfqPSonUkaaMgBugFLm5d2uZWrW
L6X00Z5BGA0i7ktWMSk9fwqkSjbyGMgrx/Shq40dLa+Iv8ARXFIoLAY3etYuNi07kWPWUF3
Aht/n1PLYpxkFjncjxsyMCMH861ItYaxxx3PemHoNXAI60agmdpY3d1NpqRy7SQB1rmd0zW5
j+IoLX5XgCjJB5q4N3IZgyAADGK1JW4vIAoSfSJKMDIOT3poL2BR3xk96SH5CHI5X8aoESgH
II6D1qAJXGQGGAMcg1S7C3FBVlyaldGZH90fmaQam2AGTg//AF6aJSGFSq8Dg0wulEr90i/z
poGS1Nq57e3Wi9xdB8eCvcD09aTBDHJJwr7U0BJGoHBYKAJZITkccUkDY0Eo3oPWhoEgcnod
xSSDYdGoA6/jRZDHFf8aEgY3ZhevVqMkwiKhfoKARCwBPBxQvMG0JZVJBAAppCuNLs6egpI
Yg3Rj5Tz609AF3715Jz60thdR8YIX0x0NAbDopGB29D60hokd5FTAYj3oGhBJIX6nPvSsK4u
WIwetCVguN3Ecc8d6TBEyXDxp8rH8KTSgnyCbyYjJYk565oUVY0bqMa8l8v75JpQCqzY15X
ZRuP404pCeqBUZit6nmGw5NHezqu00anlTZopF+112e3iMRy1ZukNTMq6n89y44zWqVqK3dk
Z+UAL970FOImhzLgjb+b0pDR1uhaLHZ6cqsW3jtmuacbs2i9AufeEq4KHvQqbByOfvtLTLyA5
I7VsadjNyKCSMx04+nVbE7l/TLxrGdH3ZxUkmlboud01j1iFrJZCwye1czTvY1uczrmtMxC
tgVtTj3MpSZz0kvJJ/nW1kQmxVbpt0c0AtDrPDU9qcAYVwK56L0bRLmt6qkcrjVvmFRGLY27
I4m7vnLZieu0K6IxtsZNLfMdl8w4HTFaJshEZZd2D9KG050/g391K7bsD3rGpaxpAveI7yOW
MxhuazgnfUps46RLyKE5INDKMWQM3mAAHPrsGwq5kYAg7ugqkLY7fwxC1lasZONw4rmq+RtA
w9cu3a5dDnaD1NXTjpcUmZecDI6VqQKsgEbExjnvQnoKxPpEp+3xYGRmLLYaWp6RCMPsBych
bXJ1N+h51fykXEn0BnH1rpgjGwPrkJPcDKskQjdx+uaEFzb8PWbvcRyheAaiT0Khub/i9kt
o1C+nNc6V2atpHDyzeZkzDv1NdUU1oYMaBuG4djTvYQ7d69aNw0/8FENp/HrzXPN6m8DW1kZ
sZexArNfbHmFzg3D4GMGuxbHOM2fLnI46GmgNfwxkapG20Kip8JVPc9GX7mRXI1Y3Rn6+x+w
SfSnHcl7Hm1ww3MzAZz0rriYMTnhv5U9wvqd14QuY3tEjVuR1Fc09Gbw20jkw05N29SjlvfVW
nLnbctKpMhStoS6GckcQYtkk5BFbmQKSCM/hQCO+8KX0c0KxgbCo6VzTVmbxNy52+WR7d6h0
xR5x4iAS+fAGc10QehjLRmUGy2W0TVkpCXSgOUPnvmm0rDT10/8ADmpx3kG3PIHSuRqz1N1s
V/EoNQXk0EKqW71cJ9yZI4W7tWtpXTsD1roTujErqc5zzQgJradreU0hxg5oauhp20u07WIL
y1ZZsbugzX01KJro0cjqskRXbbSCpPat4SuJjzqKDYUk9vWrEwDDryDSQE1tcSW0gkj5h70
pRuhxbWp0C3lvf2n+kAeYBxWSti7FPa5z08YV2IwPpWq1J2K8nHfn0FMTBSW79P0oQGloev
YXIkcnYv8INROF/UuMi1ruox6iTIBgnkVMItBLyMQYKEZ59q2IvYiTI46j2FHMAFiBgGhAma
0j6g1k7EfmP4qJRui1LoQ3sqXErOp4601dLUl7lJuBu646UxEbHd36UxseJH7MR9DSsK7H+Z
JJH85/0hJJZCUyOvIPrQA85Cg9f60kPzGdk+v1qibEyjZ1GRSQ7BsHSnoCFVcDa3akA4KCM
cgUIBET5x1xTuIk8oeopcwGwkcjvVCJMDbKAhjnnpSuCWgSHVvypvYLCFGViQeBSQeQ6E9d
vDYpt9BWJI4wLck+9K5Vu5IsYJ4ppsSReFhcMg2Rnp1pIPUoTQurKEEEVQk7AuAMEc+oqeu
gDQVBbAwaecCiQSMYtXHUouFuo/YFy0gFF+oHUBZsjjHrRsP0JB8zEE8UKLo0iOGxjJOHYdPF
ICrYJHsKNwRbZ1xxQg0G7Wx3xRoS0Ve3ajQYiqcMNUrMn1ATJRdpH40uoPYAxJ2jP6UgHR45
9M80wJNq7fLgfej1BIRI128dKm40iNnWNUb+NPoJEagNgj8yaSGMLMiLwTkU7LYLtcCRhp2VQ

WeaveTech Archive 0201

CzHtRsG466he3cBkI+tCEQNxhqPIEJu750aLWGPn1MiGbj7ULBD52Ryb2G9+t01tCb3Gjlee
tLYZJHGwGcZz7U3sLUVLp4XHLsQR6VLjctOws97J0NrdaaH0a5Sf5WwTVMgX7i4xzQCINnJ
yCe1MC5aXULqvyNg/Wo1FNfJ21GXV1JM2WPOetEYJA5XKpYse0v1qkhXGruwQ0tPcSCFikgG
PmpDubkwtzJCEbnHsSnTLjMo3Nyty+W6mriRaEy11IihIxjFVewg2bl20CRasitv0jt1B7Um
7rQq0hv3muq9ooVucdK51B3Nmzmp2Wcsx+8a3WiMHuMRc8dx0qgFwAck9KFoBqabqRtZVKt8
vpWc43RcGkXfEN/Df267CCw61nTTTsy52scwVIP3ciukw0HIh7HiKc21JVUM0nFCYHUeHNWi
sbby24rCrFvU2g0Xr/X4ZYGRtNnZqMi20jj7wLJKWQ966o6Iwa1EWMKgHr3NDYtS/pEq2c6y
nkCpldrQqD10qXfCIhiuZwbppblTU9ehuLZoxg04Qe5MmrHJTbZN2MV1RZhJCxhQmWH50K
4GpoM3k3iMjbRnms5q6NI0x2dxqMQtYQ4JA9a5jU5fUdaM0bRZG3pWsYdWTJowGYOWbtW0W
0ZNFQEAEj0SelUhdS8M3X2K+VpnwKmqIum7s6jVdZiaAmNxuxXPFN7mt7I4u/uzcyEv9/1
rpjHL0MZ05TAC/Iep71RCFLbeB+ZoGau362Dn1b0rOorrQuDsF/qsjSEI5wamM05TmZV1dG
UYy8A9a1StsZkSxjaTn5au5HWxCG3HA4FKw0KLgrhVJAHPsaTKTsIzLzy2f1pLyC5ER8xUng
0xCFdnGcimIep3afN36UxjoJfLbDcg9K1rsNDHfL8t+FJaCImXaMjoaoRLHHjnrRYyH4fPWm
CdbtJ55NIYwAKDkZzTJGqNpWoh60hgqjkDHPRTuAmMPheLIBVXafY/rT3BaAAA3Qc0h2G7EG
doo1YrDQADhQMehOHYUkdvypAMXBJ7etMBQMcN8KErBcVVGcE4phsPR8cN26ZpWSPcTcOMdQ
e9GoD5X24PSkhaCb12gjINMBWPAI/EUCDzG/u/rTsGpVqQg5PShiHxkRjI+6epoY7XGxyfNw
MCjqGwrMCT2BpoVgXL/k+Wi1hLYkVWDbeQPakPNQnRHU5BNAJmzZ6yYI/LYDpjmsZQbehrgU
S8tjaX0Id2Ac88U1NxoZPs76oq6no8ITEHLyYQDTj071E40KMAQkTCiG5zWhFjpe0CF7eMse
D1rJ1NS1B2GS6DDuAWQYz2o9qhQEKiw3heJ04ekqgcjMfW9G0nAFWYv8quM1InLaMLG2IwYc
GrEaejaWuoqWYAqXkXi+hl4XKgjecfSpdVByyCPww5bhqnnQcrsZmraXJp7Hf8wPp2qoy
uwm+0jkeYr4+90q27IR0UXhuXC5PWo9ougKLLVh4Ze05V3IKg1EqieXsizZutMhe3KBFzjji
s1Nlumjh9aspL54kKAvvGSaM7NLYN00qe8gLo0e9VdLcnVF6z8PXCzoXX5M8ipclYaudJbaJ
aBRuiH5Vj7Rov2dzM1/QFb5rdAMcmrjUvuJw5TmRabJdg5Y8YFaJ6E2sWTOn3sB8snNK6uK5
s6Lo0+Mi6U1E522KjHmNL/hGbVozxgdqh1CvZswte0WK02+Xj3q4zuS4WMVISzbAT9BWmiEd
DpOhJcW2ZcgnpWbqWY1G5qWfhiG2mWZeoqHUuILBrci8Sa0s0BLXggc4oh0w3G2xxrw+X8uR
W1z02oy0AtLsTnNMI5aaVNNdCIghf72KnmVhWNZvC7tj5+MVHtUPLZiavpMthLnr64q4yv
sK1tyoC+Bzx/KqQy0QEPkfn60LzEkaem6NjeknBC+ts52Cz6Cat4fLtrqS3c4FKM0xtNbmP
KrbgC0eLWIYUA2kEk0XHYacj3PYU9hX7mjpkmSXqsW4x60nJINXsUbyze1nYEHAPWh06HYZ8
oXKihCBbuzigCZixkDGT60wFSEoThTn1pXGrbjiMjGenekgEz820dR3oj2Yc0SCFDDJ70D1
Qvl2Z5PenuK5CU+XAG0aVwehJG4CgDr60B1FQg5GMg8Z9aYWuatporT2xkDYAp0SWgrNLcWJ
4CwccDvihY45FZnRe/1zTHbuKjKwy0B70mxWJI3XIHAAHedJxEx7jKA4PtTC414J+Aqs6B0hJ
LeRXjbdAJ60DJRjKBSRj3oDoSAkEKvzA00Gw9bedRja20+1J23C+hDLFKiksRypDuMVxgDBz
RYQ80AADzT2HuXbW2nkj3RRswHFFJivYkNvqLKfLciouYl+0Mye0eKXEaqHvmrsibgXULxih
AhhcEgMBTTsFjQh0m5uYBIicdjQ5JCM68E9rP5Uzd0xoSW5XM2iCRy09MQeYONxFIEi1Y2T6
gzKhwy0m7C16EV9byWMhVge09N06GvMqvKNvB5NMdyCRztyBTEPidjFt96QaDZFKjA3KQPXF
ME+xE5DdjS6AgUcJnj2oC492wcnOPTtTsAKfLBP0eLMQ2b5cDH50tRkFIoWgK45xkg56UI
EOyNg6+1AC7jGBn60/IYzzg3UfN60LQQ0S9cjmGai3SnauSaFuIf9muI1YsjY9cUApEHZAH
NFh6gjHnPhVSC44Zwft1poYsPzHBNIRcl0uYwv2kD5e9F0C3M0E59DQ0yHcHn0KBeYYBzxin
cF5Ch/lwa1Idhr4znNUJirtOD3pXC3UcEIOtTGKwJGRRsKwiKR1ouCHEdxnNNA9BPm9R+d0y
Hob+Q2AetILWERY003vS3GPhCk89B3p7B11Jgm9t3RaBxSpjKkK+WlE4WRKHAYLqVhk8YGCd
x9qSQDFLPB550apC9B4ucEvyt9Bmk46jUiacz1b7MGGeQ7mYcZpJQ7FKXcqyX0DY+YPv5XTS
EzR110taBM400Kh09SueyKMepT04becA1fIKh7Ny08SAJhxziSXTfQOUK09Y1eK8jKhr6+l
VCLQpNMwoV+9k5z3rfoYGxo+ppppxj0aynG+xrBpbmwvWlbt28117NmnMh1v4kgXIbkn6U
nBoSkjN1nVYb5Co596uCKiZNGZpp/wBKjI7Hk1tJaGa3PQrdlMaAntXJ1N1sWlZd2AanYY25
YKuRgU0w0T1q4tpZ1ZxnHUCtad0ZtdDX80+Q1r+5xjPNTJscYmwsahc4FRdlWEAGet047WKG
sXi28JTURTuyWcbCd2qoQMgt2rf7Jktzv7nBAu4dq527GySsSBB1ApPYekGP1xSK20T8Vs
VcBTWLLcynsh/SI5Y45m50c4q5y6ExidPhBIRZAXWJotCYjaLJLUor3cXnQF0xpI0hw+u6W
LefEeTmumEroxkrMv+GdHBHmyA7uwIpTn0QRjc6VLa0PqgArF3NFFeORQ0M1JSRR1iyjurRk
cAcdaurMiUb7HDX+nfZpdiEsp9K6Ivm1M2raMm0nRnvJM0CoHQ4p0XLuCR21jZC3hVmdB17
1zuVzVRSFubdGGGUEYqU7ag43PPvEUSwXbKB8p9K6qburmULZ6G0QE56itESaugaYL64BL8r
zUyFKhpM7mCxiJgj+VQMdcCuWUrm0Y20d8UxQGNcYzV05akyjZHKMN0x/KulWZiNiijJGeaBm
vomkvdyh9wpp5FQ5JDiJrpdMthAdyAHFYuo72NPZ04rUoUgnZVGFH61vGV0Z2M7zBuxjHpTE
hzAMQB3pjR0/hezilHyZrJi9RWM50JSjCwXbSgzUqFXJHWPj0TY5QSOYmjXJCKcV0RM7akum
x7ruMEcbxqWR6bZ2US2qgKAMVySd2bq0hV1PS7ZrSQbFBx1xtJuaJcEeaXFv5d06BuK6k09
TJpoaoAGB+NAdCZMEhQKYlod14Us4ZLPLAc+ornqNpmsYpmrc2NvFC7bFy0eLZ8zKUEclrrw
TSkxAZhat6d2ZySRj4JGD1FaE7GjoEza/jBGvZyKmWiuNJM9DjsIWiA2AfHX05NGgqinrGmw
/YJAFGRQpu4nBhns02SlcZI/SupamVkJGd7bSfxqdg0/8KQp/ZwDCsam5rBGWIiWd8or07L5
UcJ4tRVu2xgVtDz0RzbnI7VqiPIZuJiZTA9G8M0DpScZ471y1Lpm0UrHM+NLf1m+0BeCcV
rSehMrX0b6pzyC9K1M7i0ML0a3fCcipcFiQOMYNZ1FoVdc6fVdITULXgYJ5ziSoysXJXPPT
TtWs7poue0qdtMbPYyZXA+Q56U7IBYWMcgv0ByBQ0Cjga0100McnvWPM4srLTWhg3luLa4M
Wcr2NaxehPq78Izn0qHJ9wbcSD+LTeW+hPnXqRHOM/pQ00rjWp+qIdLSGNXhBY7VE
ZX3Hy2MJVYjtxVkj3ZJGT2FNALCu2ZC4yAc49aA30ji0yPVo/Ni2p2GKjm5dyuXojL1FR
W06UdSC0aammTaxlMLLHiRC3Qs6c4tZ1kIz9amXkCt10ttDaXtiRIygtX05tM15L7GTrojeV

WeaveTech Archive 0201

F5sC/u8etbRk2Z8tjAwMYIwatALgAdjRewIZ00R1z3/LQC30p0vU7V9PW3lXkdc1zyTTNUk0
V9Z0eLZ9ohKhMdB2q4zuZuFjnJU8tcY+prVbCtYjSQFfb1o2BCL8y4J6d6A6DsZ+8eLArh0P
HT3oQyR50A0LAWs0zhR2+LAazcYH50h9QUZ0AeKYrDvLx+8KoXyNRHzHle1JCEDZXg/iaaAn
t8MuR0FMCcgBMjOKQMfHzHxQK2g593AU/jSs05LFIuzGeaG0zEaVUbB/WhARS/PgKc01qSRy
QkrG5zTEQm3VWBIZj0qbjSTDbgKegHSMChhSRnHFSGwoPyEk4Ip+QyNCJDz27UyehKo684Ap
BsJu3SbQMyoGmPeUkPvCuh7Fddx070KeiErsVv04nJHrSDUngkdTleMUvUaNKPLmNBh+LZu
kjRVCSPxBc7gQScUvZiFtCSXxH0y7Sc8Y+LT7IPaGbNP5xZicg1qLyi50Hhi9gtrcoxwc1LU
v0Lhqb0mrweWQH7sM1krstqxy69JFMQRz5rVU7k811jqWqG8XnlqqEHEmUijpsoivVYnIz
0qpXtoRF6noVlCJPAPvga5vU6AuryK1whBAbp7AirLqtusBIcbscCjUNTj9S1CS4uCPGa6IR
5UYylc0vDepmk4W3YcHv6VM421HB300iZW5BRuEQ0kriOPJpWULvUYo7YncAfrRr0A5S51XN
xu00+ma2jFpGTae5u6DFR0igMAXPSoksaRXU3G28Z6VJQ0hVBY0Nisc/r+piEGMHPGmiEb
sTLyXNDmWa/PnHK+9bSXXKiF7x21vbxMqBz6Vi5FqNh7rt4FAzL1i+S2i00T35pLV2QPz0C1
a4W4LZi0vrXVBNKxgyLBB5rBFySa0uT10z8P6UbTbKepFYVJJ6GsFYu6vqKW0DbcE1iots02
Rw2oXb3DnB6muiMbGTL3KTR55DEfhWqsjNXJEiYyKo0cnFGm4I7vw9pjWUQkfqrCo+xrAg8
TXjRRDy2+tzRzjMtuy0RuSbhA7ZrqiraGLdyo008EDj6VZKLWmRg3Ma4B56Gok7Ipbnem2SG
yJjGDiuZyuaxjY4PULqSW5ZGPYg85reEUjOciosfz9ePWTUZ3LmmIVvI2H97vUtpoqPmen2v
+pQ57Vy0yZutjN8QXi20TKe4pJXyBhnl0oknzX0NdcjB7kMcW0bgc0yb6lmtwtubhI04J0D
VXS3A9E0mwaxgVc54rLqNnm9PQ11vZ9iLA64rNLXUtnmV0zee46c812RRhciVdpyD+dNbkmx
4eP/ABMYhHgDvUys00Gh6RGP3XWuVnQijrCE2UmSMY70orqJnnFwg804655rsjsYMZHDj65o
EjvPCm7+z1JJzWFRG0Dbf14rIs8+8YKftx5PStqSImc2I23Hn/61dbiNCKEajJzxRcD0TwaM
aagPGBXPV3N4bCeLIJ10nkYGe1RCVmEKedhYtYhp/KurzMMWgKDNcc46U/QB1k0kc4KEqM1LSa
1HF2PTdLcyaem4/w81yzVnoblY4LxIyi8kVvXg1tSuZzVjHK5j64rcgSMEdce1TcNiWFiSgw
23ntRo0EbmLf6aZVQxne2MnFTGWPtvtzDdWikS0hxV3IWoRAK5PY02NE0c32eYMPXg106Gt
zqLC9gv7dYpdpfpW0sXoXujC1ft2spyT9xumK1UrKwM5JTG4PVf51VriJJHBBpajVbAkX9H1
JrKdCWJQdRUSjFy0jKxuxMi6zmRwVv96zj7m45avQ53U7QWcg+f041spJkNWKYwrZHOabuSP
hneDo3Bp0KLjJnSaPaq8c8P2S6IK46msZRCXdfR3kZevWtVBJ+5xtNXCVzNxsYjHAKg5rTqSN
bcQMU0BNkogIyD/Kk10HF1pNUnWmQkpk71m6avctzuWbxrSfT1VFALHWH0SdmJq2xvt2gAY
x1rRak7DWU7cqTjviJoGwg0T9KEA9n3deCPajQExo557dqFcNtiX5sAjt6UXFbsKRlRx+FCa
H10BeBj0fWmFxd3vSsF0aYBXoeFvXJJiLAGcEk0g1JYd40FIHrTt1DyQ9XIcgE4NILEqZU
HAp9BDWY5HjPjJLcLv5PNK4bDmgzJuPNCaWgD1TGdp59aNHlcQuSdvpSQD0DgmgEhmS7EAY
HvRcLWJIGwhHaiWIZJ39aBojG/djoPahCZYziPAPNFwI2/dgH+V0wIawJTP8qSGNULVyTz6U
hIXJ8sFfxxR1BE0Tbk5PIosgDnHJ4oGhN5R8HPSGKSS0gNArApZS0po0E0MzxnKnj0o5bLXs
L9okBDbjg0uVIOZsduLEFeadhXHFdkMDxTuIAccp+NSNF+z1aezUBW03uDwcqaepCpbRjb3
VZrkelqIU0gc7lLzZXW7xw09VY1SBGJxjnnk00SWIZjDKsicsKTTGy0u0fW4TbDznAauUW
tDd05Hr0vKiEIQe01EYXhdJanJXW0S0xIPHPXTGKSyuZxaYSAEj5j2qlE5Ja02+a1uVcdj0q
Jq44SsdousobNX3At6VzJNM3TM258SoyMo0D0qLbicl00Zu7pppt2d3Petoqxi3cjjUssmRl
T61TVwi7HXeHdcWXbDI2CB+dc048rNlJM2NQ1C0CHcGBIqVrsVtucNq+pGeRSH0a3hAynJGK
H550fattjLcualcx20+8ru9j2qJXa0Lja+3cV7B9lVwvBK/LXK+zNukzidfuSZ32v8ALnpX
RTSik2Y0Z0Dn862sZJ21Ho3ygHNLdhsSWZYTOrzhqGF9Tv31NLawTJBO2uRpt6HRGxx0rag0
0rYbKmt4RsiJyuU45G8s5+7Wluxle4xCMZdcUJgrlRtji7jbI4YUpJNDTa0z1LULhs9o1yVr
lSbZ0KyWpwt64aQumcnpXVHRHPJajEzjhb1qi1YyblLiM4GARmk9i1uek2tynlJ8w5A71yNq
5utjm/GUgZxtYe9XTtCtUtkgxVjnlTXRbQw0Awc5Bz2osF+he0Qm0/jbIABGaU9hrc9MhdX
hG1s8Vym6MHxFqSWyNEeh70RTbG7JHC3TK8zMOAa6o6H0yIoV0enqKrdi6Gt4eGzUIyvgTyK
mew47npCPmIYrkZuinrBK2EnIPFCsB5tcsLZi20c11xWhg7XG+Yykn0NFtA0068Kzf8AEvUd
89K56mjNYGzv4qEi3Y4bxgB9q3HOTW9LQzmc0TgjAra5mNzgjP50IR2nhbUIRAKWQA6Guep
ubQLfip1k08hTk1ENy2eeKCH07sa7NEc/USQkZJCFjyCGI9xT0GnZnZ+HNZR4zBI20gYwe9
cs4tG8WmtDL8TWSMxmDglj0rSnJizkmc75Y+6D/9etkzPZaiAcE4/rSHbQRwF0Bx6YoBdza8
PXyQsyZnKecZr0emxcXfcdajin27JgqT26VcNiZKxSQcYFVYSHyRDYDnNHMJXehla2dSrEY
OahqioxavdRe6iCSY009ZxyjLSaZmbgjetaIzuPJL8AZNMBQeg7ikhk9vdvENisfwp0Ke5U
ZEVxdPcsVfnHAojfIblciA49/rVepCDch+XOTQg2EV9qsMkEUmgV0PWV5VILE7fU0kkmU5Nl
ZP8AWcnFMkeDgajPSgBHC8n06UD8hIm5+fgdjRsLccJCMR6igdyGHKud3P07UwHgEjCnA/LUg
RhCpxVX0ESfKBxSQ0InChTj7r7UbgjZHWglwKwM/wAuFHIFkwbDIiWGMc96oGLt/wBsUXGa
+Qq+P/LT32IJoWVcdzQ9hq1iRMF+BiL01BCyLhsr+thQWw+N2xtxx3oQxSoBzge0AXtIjtjL
um0B6UpSaWgRibdzZwC8apbkGSs4z11KcGlcoSaHcgNgcCtFKJDUzk0EkJZWQdcVV9BEe/AH
H0zStcd7D700kuXKIOaLpCJJ7Ce0UF1wKV0CRWJGGC96FcfkMV8HJXg0WEaGL2T3gby8mm2
kFiPULKaz0JFwD61KaH0KJLgY6vdhJiA+o4pDJtwIwKm7C1ixZ2002RGMQPQUBdIkFT7mMF/
Lbbj0oC5RkZL6qRTAQL1UYPHeiwId5pK8dKSafyyYckmmhEscTmPLG/KgASKVf4G49qB7Dm3
iMgKQfcVNmF0JbtvUhuDSvZjsPdWC7cHPRTSEQ0Acqf8aEBfsdPuLqLeq5Wpe4yvPFLaSBH
UqB1BoWoadQDTJyOMU9BCB255Io6agmyeCux549yqWU9DRoDZFJYUYOYiA0pNadCBCME8DHX
NCCwsZCndQD7U4DKpP50uW7K5tCDJOWLdaZ0rCM4UlefedggiB0T7daBDoZWiYsYjY+ldSe4
02tiaTUriSID00/rUqmInJsoTKWXJzzVEE5tmeLMB8TkIWAwaEguTf2h0Idqv36VPs0Vzt
Igd3lT58bj61SjYlU4wlo4+DTXYB8RzBnrR1Ewt2KD0ce9Ipe019KYdpcke9TyJF0TsUWJdQ
eg9asgfuIhK5470IvuhHCc29KCKtCzGSgzkiJcWw6e6lkj20xI9TUqNmVz3IYx61RBIjIX

WeaveTech Archive 0201

IAo6jsSKQuoAaLY6rLEAqse05rJwTNIzW1C8luAN5JA71UYJbEubaKUbZbBINWSkWNjAjAH
4mkhW6EkEuzvz60MaN3TfEZtoPKY59zWMqbb0NozXUz9f1RdQ6dRVQi1uTnmQCS0vIrVbGdy
TIOMYz70JhYu2ExglV1GSKL+9o0LtudHH4lCRhSMECSHTkbKSIL3xGtxbtGMUo02htqxzkko
cnaMnPWuhIwYHBxg8jr7U0FjTstWe0iCJ0FZShdmkZWRZm8SziLgYqfZMrMk6jqX29ct94f
pWkI20IkzNchDx1q1qQR0dwbPbrVIRLDM0LAXntapauVftFufV5pY/Lds8c81ChYvnuZrMN/
H51p0M7jn+WcN1oQDi43cdqBeQxpmjY0j4I54ppJjTsSlqM8oIdiw96jkSdynJsgMpLnnA7H
1qkSDNuIJPI6YosAvmEkZpgtBHdhgg4NJWFsEsjug3c00rDuNSTa2cYpsEK7BV3A9aWgIjdx
t6U9gRFnFQnFKwkLwR7U2Pq03EEFeKWgiMv8wIoHo0STLYI6mhiWw1eCc4BoGNlchsDqetPc
EOj+9x3pIBZfX14NA0NCNHyDz70XuJaDHyScvXNACLcWBB5Aph0sLKhWIEDjvQmHUZHkqQeQ
PSkAoBB/n7UDHHaBjpnvQUHUQPXgce9ADW90ntRYBAQPagBy5IyDjvQGxMm0/WgLMGXU0vo01
AgRQgH96mNIXj++KLjjszTUDGKafQzs0U4yP603cZJukjmgLjy2FB/hpILki0oUg9KL9gH0w2
8cKaEgEViBnoBT0YXZahvZLVhJG2T61DgmUpWeppJ4hlIAz1rP2XQvnRpwzaF0g80KWxk1PN
JaC5EzC100JbvETDy89q0i7q7IatoWvNjs9stqw3Y5qX725S90tWl/bXym07xmpd46oqykWJ
rLTCm2Mr+dL2kuonTsjm7yBIPGVT8ueK2izOxu+Ebi0FGEhAz0BrKrc0pq5r6jFZXhUuVb2q
ITsy3DQqS6Tp7bcEbfTNX7Zk0mzD17T4LcJyWGMVcJcxDjYxicZVRyKuxJ1vhN44rcCT7xPe
sKsrbG0IpnRTvayR+WChy0LZxky+QxbvQ7KWQYcCtFwsZumyveeH7ZIJh+3rTVXUTg0YENnm
6W2xxnGc1pzdSLHX6bocMEY0AxPFFYyqX2lJDuakGn24I/djj2qed2LUEP0n2x6IuPpSU2HI
irq0LW4s5MIAccEDmqjnicNdirKILqIQqPvY571q3oZrex280mWrQmJenpWptGaKCE/sS1Z
uYxihVJA4Fu1sY7ZNSagLioLjtlpW0b8WRDzFIAHrWlJmc0VNF0lrmVXK5j71q3YzSN9fdto
c5TFZ0qy1BmhZafHZxBIUHy+9Q5X1NVERaxCgtZDt6jniLfsTijzm6wJGVOxrqqjF6MFBA0x
VILJjpi0ksfDKY26XIC/pWLqWdILfsmPhOhY+GPPtT9oHI7GHR0hS20TCpZAO2TVR1LNGH
scD5e9WLcnQTLbccc0DuSwsELw4jQE56igRr32gyR2a0nLdSKLTTY1FpGHIRxNtdTV21EByUw
0LIBqqxB29KdtAvoTi2mkx8hHbpRqgv2L0oaVJb2schHBHNQpJuw2j0CHZ7VaFqG04JDYHv
QGowH+HrQfjX0jRzewtuyu01TKXK9R69DNvYwTzmjxnHFNb6kKAMCSPmH6U0IepPIPb0QE9
pC1xKBtPYUXYi/qmktbKHAJBXPhaojK5VrGLgh+/pitCVuSRSHcdw4qbDLVrF5k6qf4qL2F
qbg8Nv5RYngip9oh8r0auLZ7adg4IANaCXYHlIADdKSQXA/KMk8UJAdDo0ix6hb+YzHIP3ai
VTLY1FsvXnhhIrdnBIIIFR7W7K5WclKr0yYI0a1WohIzhsHrQI0NNj8+8SMHgnvSeiuNjNux
Ph2LySyg5xWftR8hyupaXcWpLeWQBWqasTqiiRmoAHBoHsHmkEj0D9KEI1Nj06S8dGA0zPNJ
tJDR1F5oML22EQZxxWaqFcjOK1KxawuNkhxn2rR0+wnfqZ7udx56VQkNLH6GgDZ03Q5L2080
HBqXNLcWpmapaPYmJsk+tn05VrFPdjuv260xDHfa460dANPRbaPUJhG52+m0Kly5UNRb2NHX
fdwtLTzY8nFEZ3FytH0RAKHd9asLctjnGMjuaWlZnuTT6B1JbaGW6fZEpJ70CZH0Gjcg64I
45oHuKknyYPOK19AFxzy01FxontLGW6ZLQfTNF0tyfQbqGmXFnGHlU4NF+wyjECCfT0piA5y
R0oGCgj8KBdR6wSMN20kfsjYzHKNhIIwaSAM8AkYoDqIcNz3o2GyWFGZgqjk+1AkW5dMuvKL
+URgZJoBMoZiYrdf5UIId7AoIJHX1xQGw+IghBpAjprPS4bvTAigear1q0d3sx8nU52+sZbGY
xyLgD9a0T7E+pVY/KcdR600FxBnAHWgNgPUjoPXFsmCMnb0PrTELYRvYdvHvRcdh8Xypj8s0
gJFYj6jvTQMVGGeTzQCDqWC/pTDYm8lP8mi4WZoFCTycVViU02jAixijY0hKoG0EnJEqMdt
GNrHoWgkR70oHT0pjH8kcnGUlqK9kICzfUdqPATAaqYxg+9LYSAbCMDtQtBkgsGI9amwJt
Ec7uSMZ4p2DmEZm2AlSciWx0E3gEbcg0rIabQpnnycGOKXih87BpHbBjXtSkS3csRMAuVY
j8aWjKUmhZL2RT8snT3qVBMftGhhvbgj/Wgm6cRqoxJJ3lwrvnFCilS5StjFxu005qrEk0Vx
Kq4V8fSocUy1Kx0t5MCP3hyPelyIftHcd/amSPEh496n2cSlUYj6hcSjt3nGPxpqmDqMitL
h47gSE8g03HsxCep22o1k29sm01c1lxuxsiFvESQuUYcihQY7oVFE0NPkkK6IbrXLJJC0
YGT05panLYTasYNt0smoq68fNWzVkJzq1zvrSRGiBBWk5b6my2JRICfvClcGKJUBABF04aHK
eLyS4I6dyK1pJGc2anhr1NkuDz6UpvUI+ZucAnNZ3LDG0ppFFHVvmtXUY5F004m1Y83u0Cys
0/PSuyN7H09zq/COmRm2FweW7VlUn0LhHqdNtCKMjArnuaryEaVVQ5I4pgYmt3MD2jIWXJ96
cLpidrHCOC0+2MZ5wBXUm2YbGnp0hyXEu2VCqY61Mpc0r7G7aaLbpbepnP1rKU77FRjbcfq
mp28MI8vBPU1krt2NGktzjdQuI55Sy/pXXC9jCRQqndsHH1q9NNG5oWkNcykyAqo6cVmp2Q0
rnXJZW0MY3KoA46VzvbNVBHPeILyPa0HG0dKqmtbhJdDmHfnGBit0Y6ES5B9Kawja0TRmu3E
gyoU5qJSSWpSR0F3cxWSBUUA5NYfEbR91HkaLIJ5N3StoIydrLhkHj1qyRRlvkA59qYHWeE
LYGB2kjwR0yKxqNlGk9S7q91BFEUIByPyrGN29C5JHHTiMvLAA0uK6ovuZNFboxGBiqJ0j
8NaUL0rMGIKdqzLJJWLS01VakLBuwrMrtuclR0lvPMQBypram2lqZTSMOVQBz26VqjMSMERz
07ZpgjuPBIXbsDnINC9Xc2ga+sTi03ZCQcwrJbmnQ841HInYcZzXXDY53a5VAIXk81VhbGro
gY38RzyD0qZPSw4rU9JjIMQB5rke5ukcv4suRAfLZflPerpptkuy00kYF+Bj3rpsMrkMibSC
c00F0d14LwbPBBHNVNzSfrHryfKM8Y7Cs0pr00D8XKPtgIXOR+VdF09jKdrnNyIBJK9Patk
ZjDGVEAUB0segeE1xpg00a56m5rFKxzni9QL30BqqauKTS0ceNVcHPy+lbp6GezGyQhkhHp
RoJFnTLh7W4R04xUyjdFwdj0RFS/0lfnPBHNC1+Vmr1RwGs28cF2yIuFB4rpjK5i1YouAVwD
+NNWFewbBt459ab1Bbm34UZVvNp4yMZrKbFqQMRfEmkv5rXCKAlVTldCkrPQxUY27ee9WSt
BxxjkcdaqYw0vXgmUrw09Q0m0LsdLeyJrOmkrJlF61nG8XqXJK2hxsihCyEcgluZ26oarBiF
6gd6QEpyeXjGaScxr6BdRIBDJjk4DYr0fMti4pMXWdFABlhbYHk47VUJXFJcpz5QqCp4ANaE
7AABjPFICxZ3H2WdJSM7TnFJp20GrHYWuq293Ysh2e+a/AFczuma8qscxqVg1vcN8vHWuh06M
ilGnXPJoQbDD171S5s6HqzWcoDn5BWc4FxL00mu7e01018xQpcjrms4za0HKF9Th9Rspbar
vl+UHqK6Y6q6MtiKpZQD6UME0UbuYNIe4j5BH0o9RC0Qu3d/Sn6jGDYIN1PagRIgXnPELY
jFjTEhd5AGDS0Gg80/3advMXMb6AMvJ7V5J3FQbsq0neLbuULGoUYJwfSmKw/c0QMZ9aSGOR
Rt6c0yfMAATjoc0thiefNxx9aa8yRrk8epppIY8J8nBGakFewuCGo9AuKScYxmgQH7vJGR61

WeaveTech Archive 0201

IxG01cgDd607hYYM445HrQkGppzgc8ULQBACueeD6UBYSLLI3IEKpC1HRqduAvPc0bDEjhbH
HINK4hyhojjFIB6E7S0aNHpCrk8A/LS3DqNBKggDpyaAvYaJSwwDg0rD2Y5W00hrR+N0wrkk
N3NETtcj6VLgmWptDWnaR9xPzUJJIVxwk45PN0wtXucY4pWC46F/JfcT8wosmEXY29010W8J
iY/M3esJU+xrGfchk1yZZSUc4+tNULYftGIdeuByWo9kuglUIZ9Qa5x5hJ9qqE0Uiu7lrR9S
ks5wMny/Sicb6lQ1000tL+GaEPuGTzXPe2hrYqXusRRxEB/nfSk27WB6I5q78QylinJrZuBE
uaMK4mMkhJ4zW6VjDrdHV+FdSjJrLFPzVhUTubRsbeaq6iKER+Ybqyim9i7nNX0vSZK1qqZLq
Iwri8klk0W0K1jCxm5sLbZfMsncdqb2sSnqdxpl5A1qpdLdKdK5ZStobpX1R1a/qgG6MHixx
iqpxvsEmkcbPcSyPjcee2a6FBIX5hiRssZqyE7LzRbJLubDuFiqXKyKUX0PQRWg01tEHHA61
zTldmsVYwtc1UKWjBx6EUQjCqTscpdXBmGWOfcumMbGmncqyYAznjtVkrSa2gaWNSJdmxtPS
pclEvm9jqbiWLtBUlHGHGOK5pNyZvFKKOP1S+aSTIatOU9CZS1KbFvLGA0SMxucDpgUBc3vD
OmrFuHLy2HkVMqiJuNRb0xMcVrbFeFYK5pSubRjbyY4PV3kFw4ByM8VvBaGU5amcpYHLDrWmx
NxxGSMACnpRqLsx2vgxDfCWkE+1YVb3NoG7eyqsThuMistQ841E/wCnNnpmuqGxhJ6LWbG4
HHNVsQiSyHnXUakYyaG7DR6NpFiLSEAd655yuzWCa3MTxtK8agA49KVNaLSdji5JGY5Y811K
NtjG4qEdT/8AqosI0deCrxfXPANTLYqB6THIBGGPPXG20bo4/wAYurSKT+la0rmc9jkhUJ9q
6jG9gJIAB69qLDudr4Lcm05HINc9XRmsNjZ1GWSOCSQE4A4rK3Y05rHn2qahJcyEP1FdFONk
ZTaZ1MxrUzQB5G7YIotYrQ73wizjTV3da56q1NYs57xmGF1kd/SqokzZzoVittbuyMrkqLmAg
nBH60r9xiR5YbSSDnrQJHoXh1R/ZcaMckCuapubx1RxviSMm/cKe9a09j0e5mBfLx3rTYkSN
eCo0SaTC5PZTVazBLJyTih+q07M7S/IL0MbiCS0awWktDRq610IdBuJ6c10JsysNB6cUJis
QSgJyCafQFua/h3VFi/ckbd3c1jNNamsGN17S/LkM6tkNzxVQkmiGmmZCAZwRjHrViEQ4cg9
KYKpjc5PYDuAKTKWhu6Dr0B9muPuHgMe1YShbVgqalow13Tra0PzYCOTk89K0jUvoZulJuc8B
yQ3rVk9BmAsK/0poLE9rI1uQyH5h39KhrmYioya0lgn7rTHmAz1km4vLlavqc7LoDkKR
wea2RnaxAcZwT09KfUERggNwcY96YvQt2mqTWnyByFrOVNSLjM1o9Ut7nT2icAyE9TUXLF2H
ZS1MGR1V2XgJ2rXWxDREHwMj16U7MEIXDKB3z+FC0AVCFazRYBd4A/GgE0jYD0cfx1o1AaWA
B2jI70WbFsR524J6fzpj1Hecnp+n/wBao1HddzoXJRQPatTNaDRIwUADHvnrRYa0BsyEYyOa
aFcUKy47UWGHZTEHA4oFcC+48cHvSHYLYftuz0aLi2LsuJyFzHP5g6dKlZS0ELIri3bIwCT6
1QXGco2D29qShuRMW35Bph1GLiXzQFxxLIMgE5qRkUc0m8jFUHXQ9i2M55pCuMdsnqQ0xos0
50JHEYKqQPpSsCsCysgz29KB30ASNgnK1otcV7DGu3XqKB+Q9ZTsJFC0DQatwyrSsCFjly
CTzmnYQ3Izlt+FayRjCFxniLYSQ1SehziYdx3AU4H5U2JDo5P3ZX0TU6ja7jdzYAHF0w7ks
ZGzBpC0E2/LkctTv0Cw7aPLHc+tAvMaCdpA4xSsgHJkY9aQEwc4xnkUagTwXs8XypJn2BqXB
M0VROzJLJKxZ20aEhcZK77mck9PWqJBWByCAMd6PMLEtrdNDKHjOCPSla5SdmWLRUprnAcn3
qVCzK106Kmsu3hvzqkZ7Lcs2/k4piJYpQhyBSGiT7ZKGOHP0o5FuUqjGtcNLyT9aErBcCm9y
BirduaaJBHK4BGRSDQkin8mbcnA78090VF2Nx/EBkthGT0GM1j7PU251bQwZbhpjZsJ1raK
SMZSuQocEg9KCdxDgqR29afUEbGg6gtiHx3HWS5xujSFiLUdQMxba/BohGyHKWpmbS2Cc/Wt
TLcDgx4zwKAtcTqnP4UBubvhvUksNxPU11UVzWnZF/VdaE8JCsAQ0tZxh3NJSstDlJ0ZJSX6
9q3SsjBu47IZecDbTQrai2bi0cP2BqWmCsd5oGp280GBHWHWSJJrc3jFLYz9f1ZWzGgWQfzo
hF9RydtjlpX8wlmNbrQwZG3v0B/KmIn087byJjwARmk9U0056PBdRG3XDrXM0dFmc/4uMdxH
tDAkeLV3IqKy00dVXIzyK6UzFIYu3JGf16Uagjo/DtVbMUKJG9fW50ysVGL0pmvY0gI3Ke
00a57GyWhx0sXZmZkY9D2remrIzkzHLbUwDwtjMVcBADQB1XhbUYLEdy5GA0fzrGomb00jt1
HVrdoWU0NuKyjFplT4e9KecxHIPirpjsC7WpTBBPTmq3JFEuJ0V5xTtoPRHS6Vr0dnbLGx5
X9axnBtmsLWM3Xr+09k3JxTpprcUrGQHE2Ea+jdamWgsjYb0aEMAJOQeAKFCNDd0/wAQfZkM
FYDANZTgzaDVjL1K9+0zFh0NOEbGcmrLUtk7SatCFU7D6igQxpCWG05NvYLo0V1mVbbyG5Xp
mo5LPQvnTVjPLbnJB681RBG0hzjBoWgXuMb5xnAFNaCtqNULEqCYNJ2GizJqM00ZjY4HFQo
paotyuiou4gkjFYygseUzkinsIVFIBPQ0wGAmJiyn/61JMd2Tfa5nXazZAHSp5Vcpydivkt
w0tVtqRuCoer0PpSAavy5HemNEiSMnAY5+tKxSbsIrrMMljzSsK7uNceh5zVLsJ6MTy9owCN1
K4D5EG3jktGwbDVQAFkEfwHsFchOR+J65poWw5QCgIGTSCwMAFYBz6UdRoQ0u3kUxrzF3fL
j8aEDsIjHGB070CVhU6HjAoQDmTIHOR7UD9RuWf7X5UrIR0zASDppV3JGIpGQ0oo6D6ksSYI
PShhYkIHpx3NJANKjQsowtVoKxESYC50B7UrgWI9qLx+NDASrQdhQjn5PSo5eqKT0r0T7Hd
RBPLGcc5rGUpItJMyPEWjtDI0qLhSelXCd9GDj2MSGAu4jAGScVpzcZcuNJe32uygqcZqedd
A5TZg/s+SBEVF34xWb5rLpKxQufdjSOTeWUH8KpVfBUOUzr7RbixjDNjafzpqdyeWXRjiG9S
wyM1eotDsrC102aKNMDJHI96x1NpLxirFfW9AH/LqvbokCz9xuK6GEdIuktIRGcDvV8yJ5TP
WPgqF+tUmQWbaFn+RBLjSdhrYsNo9xj/AFZqVNBd5sepLHod2I8eVjij2iDlKd3YSWbYLG3Pa
mpJjcwU/uZ6AU7kontoJrhD5aFh60X0BLUs6VfcaWNgjrSukPLyV9LXaH/UkA+1HMH8upBP
bTwsfvYyAaSYctkLboXk2AU7kluGxm80KVJ3HqRU81irG9H4ZZ0B3GodQagM/wCESkzkNjiJ
2qHyMydR02WxlK0eKqMriLgXDb2ryOqJzuPWneyJsbEPHQYSjD4B61PtUPLZ03hqXfgNxiP9
orlchWvfdssETUw+7yafTEHic+VIYqK0uRbUnsbeSWfykByaLpILM0v7AuW4AXj1q0dDUS5L
4c3WXIbzKn2mo1A5W7t5LaYo45HHNapk2sNj0Tg0E2JVAIORn3p3HbU0LbSLiWPzFUKGpckh
qN0QXGk3Vur06ELStiDiYgQ4zgc1aFawKpxu/0i1gsPiTcAbzQCRaGkzhNwjYilzpbZLKRdv
ykCjrQncLNETE4x2zTsIcGKKCOfpQCGEkyAD16UWGWvsdz5e4RNi6CxV05Tggg0A10HxcjB
oQEiLt9cUALHFNJwqki6GrsjmheM/NGV+opXFZjRk4AoAWTIANMRLbXUSH3Gwe9JxTKUmh7
ebeEnBJ78UJJCvcY8UkK8qRzzkUMOpGZML70bgCyMBletNIC5bX90dsaEk1LilJianJeIP3
qkD1NKN9Bu5lVWxjnPWTcNH6E4460CJ4J5Iydj4IHwpsuo020L1C5KbQ5/xo5EVzNF0Sd2
YE8U0rE6vcCSwyD0pgN3tjBNiViQ0+0FDg/zp2u07QtXLMwHJAHWpsirsjVi/wB7imLqIeHD
Hr7U0xeQ0Qz7h1xQgJBaz0Nwvj+HWhtDVypMWj5BBpLUNhplzgaZNNCEt/ADmktB7jfm44

WeaveTech Archive 0201

z6Uxeo1pGUBiOPehDJEbOC3TtSsFzZWAHY07gho1+TntSSAcmmWGQKdwCUnaBjBx3oQkhiNxx
+NIaHBT/HpQtAGSxxgAe9UJISXcqD0fxpDGoQCGJBNJghQ5b8KAB3K8jt+LMXQekcsihkBPb
i jRDRAXkttbhu9CQAGIPPtSfWQ4c449aEiKQGSXag0aBrQS8tZraQFlIzzSTuCRcxIweh70w
QFshDDH0NKwX7iFiPmHSiwdGj7M4yD6U0MQsVXBNKwCo3HP5UWENUDnFCGLygwv8qNwAkBMY
FGWJEQU+LPPQAEaKAHwghCByaASF5A2q0tIBFbYMdc00F2SZX0b86epNmdCrbcE8UBvuAJ
zleD1p7j2JGc71waS00aQMczY+Ye1GoXGrM+CT+tFgQAbyCQfensIkYDa0aEwsI0bZBxx60M
Ni7pd5NaSEr09TUThdFQLZnVHU7W4t1WYgtjkGsLNPQ1vocxfNFFdb4cYzxW0fMzY2XVZJE8
tug6k0uTufNoVvUdHKKCV51drohmVQ6zILLAW+UHms3DQtSL+t6tDeRhAegqIjPjk1YwUKhj
oa3Mn5lq2ujC4K/eHP0qXG5Sdi+viKXbtPPqazdPswPrqaNjq8E9o8TkbsfnUONmVe60Wv2R
LpvL556Ct47amTI7a5Mc4YdqclDcib1prnmSJGwGAeaxdOxqpHTRX1q4U7h71lSXYpaxbWN5
GzEjIHHN0DaYmjliY3VZNv9AeMV1J6H0XtDvBbMIcDBPjQjXuXE7mk4tTGgyD61z6mqQomtS
wXK4oVx2Rz/idoZBsTacd6uFyJ6IwdIjP9oIme9bSehmkehW200xtANctzLZQtXgInFJjsP
VLZfekVocb4wJM68DitaRnMuaDYwvYK+PmHenNtMmKN61ZX428isi0Wigxx1pFWM3XFK2Enr
i iK1C5x0kRjLqGx04JrpeiMLXZ2tjpfTtH+8jUBh3rFybNFEvpCFA4FR1KS6imNeTjJoTY7HG
eKdJd5GnX7o64ranLoZSRzdjaPcS7EBLZxi trpIgt7HTPDkD2yiVCH71g6juWoG7b2McEaoqj
A6Cs22XfDCLULG04h2MvB6i9ga0B1qzFrDmQd5fzropu6MpFayt3u28tVyfaqsSja0fQm8
0/aFIUdKzdTsWonVxWaeT5eMDGBWN9TTL00P8T6QLUeanQnmt6c7mconMsG6Y/8ArVsiBUUs
yj0c9hSEdDoPh9rhxJMrKBz9azl0xUVfQ66PT444drAYxjNYczuaqJx/iDTreJsxHPtW0Jtm
co2MRE2tzzitUiUT2kRmLVGyMmlsrgtzt9K0aG3jBPJx3rnlNs1jAZq2iwXCE9CBxSVSw0Bw
t5F5W688Gt4u5m1YhLajk1aET6fZveSbUvSfZpN2Q1qdroujrar84zkd6wn0+xcYgb4ut0X
ywmD0p033Ca00V6Dk9K2MwRWz8vSmC0j8NaXf0yynhlPQV10TRaibeau6VfCWxZxgo0Kyj0zL
cTz64jaKQqe3FdUdTHYjH3sZoBFrTYRPPcGTx0IpN2GLc7BfDvt5SvzwPWsXUZagcz4j00WV
yBH92rpzvU1YxwrKwA5960J6BJyeeaALmkos13HE54JpN2Q0jr9R0aC0yZ1ja+XvWPPqact
kcNMNkhUnoa2RmyJ3yMdDTQEYZs4XtRsm77wvEk+nKZEy3YkVhN2Zaimc34utEgvsPB9Kun
K6JkjDCDbkGtSdRGUN14pbAXdIt4ppQkvC+tJya2GLdm5r0hQR6eJoegHSou7sahY5dW2nG0
Aa18yNhp0SWzgUmpdhkfVj2oEbXhaBLm8K0vYqJMaVxvi03W3vmEWAnSiLuNqxmKgVcwbGv
ZKEQc7s9u1HkBPaw5eVTt0M80mwSN3XNNU2CSQx9ByBUKWpFLY5LI+fThrWhD8hyDGT07UgS
Gz8jc03amgN/ws0RiZHPJPFZzuVFDvFGix2kaSx8s3JFKM+g3HqczIpJGeK2uQNAKvjNFGRP
CzwlXXqzSY1ubLwT6laCb86hWTGtTEmjKvtx8w71aZNiJhk7e/ehA/IRLHHUfU0DWhs60YZ
YhbFRvY/e9qh3Q7Fu880hIZJfF0B0FLZgcpzqJ5bkEd0K06Ejg0uKB+Q0EknI60AJjBAXn3o
BDGXbX10qagoPoTQxK45WwCamiHDA9c9nawQ2D284z0piaJFLX1NTcvXuazH5gQcmtLGSY6Mn
zMsSKQEqlsk4FNgiRcZPUUCFzWStyKLWGORgzYnkwbDmUMAo4xQgHRkjg8gdKLdQGsFu/
0osIimmYPgE0WQXYq7iwJbN0yG22DYLc9aSYD2AK4HBx1oAj24BxnPrSQCIA2Q3aknZg0Qjd
wcmma/cCe0tGwIjJ6jp2pgERYE4JB9qlhcP4txP40WBSaEBfcfXtAnQKDLsAEnaCndTIQAx
HuKnkQ1JgL24PyLzilyIf0xP0cjB5z3prQ16jEYhuTjFNgmTrfzoNqucVPs1a5SmJ/as0ZI3
nHqTRyIFNjDeSSZLMTnuaFGwpMmsZFineobp60nqrCWh01t4kTYFPFYZedzZVEW08Swqm08n
1JpcjGpIWHxHFtxg/WjkYuZGJrmoJeSDnmtKcWTJqxft0TU1j2W44XPJqZxd7jg0dPDLcsoAY
c1ky0WmmjGAGGfrS6jZha9qKIjRHpj1rSCuS5HI/aBFPuj6+oro3RjfU7rw7cGSwVm0Sa5pR
szel0NQuFAJ4FQ7D2GiVC+Bg0JbDgJr17EsMkR0TiritSxaxzvhl/auQBjsa2n8JnHc7+Da
VyBXPc1Q1iPMNHqF7FG81FCUJAWKQHEIHW673KwKntXRTvYxkbPhm1tvkdcF8c1M53LhHQ
6cwqCQM1kXy3UgiA0cDvQwRz3iea04t0yHFaU1qTL4yCImYKwxk9e9dN7IxW522LeHLR
443xLhg1jKqy1E6jII4F4wKxbbNurGLrWqiBCI26daIxuwbSOLvrx5mLZ49K6oxSMW7L0Is5
AXkk9qpWRK0q8M60so8yVcra8ZrKc7GkY6nW7Ak0TjAfc/manPazqRiQ7XHpThG7JkziNRnE
khYDj9664qxi7Mgt8z0FA5PQU3oB3ng6xNvE3mx4J6cVjUkaQRuXc8duvJC8cVgaLQ4nXdT8
9jHu6Hg1tTi0ZzaZgsAR1/GtzIfy/vbq0MdM80m7IaPRNNSUto1KdxXNKV2axVtyj4pvGto9
u7ANKCuym7I406kM0pb06V1JWRgMKcAgVQr2LmiR51GJL0MGp1sVHc9ImYR2ofjAFcb1epsr
W0E8RXS3U/DfdremrGcn0MRj83HGfStjPYYGck5GfptA2tA097idJ1Hyqe1RJR2RUTdRbGns
D/drl6m3Q8xvf+PlvrXWtjFsiV0/en0FYQA5yeaYI9A8Jc6Y057GuaorM2ic5404vAMde9VS
0Jlqc+oBX1Nb+hkLjK5xmgZJbkq4wcc0gW52MzF8U80c8da5mveNuhw78k8cV1K9jF7j0i4/
KngCkDpxQI3fB6n+0cEHbjjms57FxpLpintJd7XW75RxiptbFsvY51eudXWxmtBCdjAnoaA
RralqUdqSsqjnp7VE09ionUalCjdwzbvmXtmsWrGm60R1eEWt8+M4ZuBW8XdGTKZxu0Tg9qr
oIaS055oBMsazKILyM54z2pSWg47nX6yftlgvLHdgYyK54Xuas4mSHy2IbqD+VdKZLYRVAPv
0pXEBwn500CNjQNQMEqKzjY8is5rqaRd0aHiLS0kxLaqjj0KUJ9wscq2UcggZBweK1M+oJF
WgC8+gpgLbSGCTKnFj4q0dFpuq+dAbVvvt3rBxNEzH10AW10wzkd61i+xDKu5cc/hT1ERlgW
I/LFAW0Gv+76d+aAGBwee9NMB0TDJB6GmwHAjcc8UAKpw5XFIQjdcdc9apIGLtpv+dPLQtTc
VBj3pISBVPXH6UWSpQVWIYiabESLndzn2pDFLYzupoXUbGSGJPSgaJog2N5FB0hMPLTcVzQv
IF5kPmEMcDBNkxRG+0EMeTR5CQZ03jv2o8gWgcqDz160vQY/f8gU9aEKxG+QvpTBEa7gM569
6QxYwVBz3psNx37wDjij1FcDuC8jk+tJeQCKGUZzRYaHCTC479q0ohY25zyCaAD51P1pMa2F
3bR70WERkFunUU7AgDejG0Lk2oDaxwcAkCgBY5PkJPPNANaCf6xeRz/KhALGmCQTRCerejxkz
x0oQC07Ljh1pdR7CzxHPJoAtlyIhgjpsVnuGqILbPIOcU0KxMk7R90oNjQ407Fr+1JkxiQg5
65rNwRSkSnV7rHdn00uaPZor2hTub2SdumbL9VGCWXdYhXjH8VVck6nQNXitrQRmfrnq
J3NoWsaN/rcH2bEcj3YqFG71RT00f/t+ZJdYn39K0V05PPYz7y+e5fLgtIxSIcrjbCd7eY0
hwackmhRlqdvpesw/ZVDv8+ORmuWSa2N076mfqeviGU+Ww0aqELoTLy5q+1RriU88mtowtoZ

WeaveTech Archive 0201

SlcoPIzHaCa0SRNzb8MXwtrj5mxmsqisjSDZ2H9qW+wfvB+dc1zWzsc1rur8tGrcZrWnG5Mp
W0blvXfhnyK60WxLzEYfBB696bRK30x8L6xH5eyRvm7VzTjZm8NTQ1rVEjizG4Jx2qYq7G9N
zh9RuvNk0WOD2rpirIxcrlKIbLPPFXdIgl0zCXiE9FPiPn6FLVnp0nyRSRqYy0BziuSTfU3S
stCjrepeRGVRvrRGLkwcuU4a9umnc50K6YpJGLkylJHn5c960uQTafHi6j/3hUtjR6hZlRbo
SAP161ySZ0JHN+LLw0uIz930qqSu9RTbS00dy7kk90tdNtDAjZvlzjJpoCzo8TPexsozh+h+F
EtgW+p6VEwW1DE9BXHJnQj1ff10lwoAarpKxMzLCCpw3TrxXUjAczbQAcYpDNDRIJHuUeNTt
BzmLLYcNGdveS409s/3a5L6m/Q85vcmZjnvmuq0xhJkKDdyRzVkjGUAnnj6U9AR2fguRY7M7
8VzVHY2gXNevo4ojhs5FZQV2aPRHn9wQZmb1Pga7IrQwY20QhChizuLQUHAWrjNMR2vha6j
i05VLgYr1qrU3grGv4tMcsWIORWlImZznAI446VrczHsQVzjii7AjQZYA9c0wizuLFI20hEc
5G0awk7SNURntt6tBHDcER/d9q1i7oyasygYxnJ5xVBUc5wM4IPShoVzT8P3aWl1vfgYx9Kzm
nYulNnW9VinttitnvwUI6mktUci6F2ytdS2MNHnnyDdz6Uh9BjKWGPQdqaEmb0i6obFdrD5T
WU4GkGrC61eQXu0qoBHWindbhJIYsvIrS5nZiNHkncYoQCMCqhh97+VOWJ2ZpaXrcLonlPyp
9+lZzh2NIYwZkd3Is0pdTjcaqK7kshwQ3PfpVbC3IiCp650bdiacVonDjq0hFJq4J2NBtYmK
YZiT0rP2djTm0M+UhgWxya0TtoZvVkrGxQ2ec0BYN3Gcc0AkCy0j7hkH0aTSsN0wk1w0pwx
w7miKsDdyMn05NNCY1Sfu96LD9BScgDr60bCeoir82KaGLsw3Y0CSJExuy0SaAtc0h5oBCgg
twf/AK9CAfn2/Si5RsG42ygAZptEImjwTjNK4EqooTDY3et09gtoHCjg/NQg9RoRWHXmLYEC
ADINVsFrk0bIAAanULHRWD6e9msTKC/vWLJJPQtU0yDwDGMXnxbT0q4z7kcrSMKRFT73Wt
EFgUrtwvXvSbEkOgtv0LMMHG9F0CuXL7SjbIpJyKUZJsepSkUBcEY96oSRXUDp2HrQNFizi
E8oj6E8ZqbhY0brQ5lImo5xUqcQszNa3dfvjpWnkLuIAqAKRyfWpu7jVhuxc5xZrVhagBj
kHNFxomRd300jh60DIZMBs5p3Faw10zMelIB0U0T0xTFcavJ0R+AoH1E2oPw7UXF6Bu7jpsG0
Mik9eaB2HqdxwMfSpEJjH8uD1qkIhhizJyeRR0Asn7tLYyseMd0tT1Gth/G7pmmYkCqtwRj0
phsPVMR4J+lTdDsyFL2455phYk2bUUnNatSUZ25Uk/SLYE0bf5W0frQhpsYIzjv70xIbuHIH
G0tIB8R5y0KYMKejLyrH3NJopMMW2glvZNIgk9qWyE7j7zSLi2i8114HrT5vMXUzo8k570wHK
Wz8p+tlfceqJHlMvfkkbHfmlYoamxEgmuxhQtiq0RN2VihVirDkGhMAIOMc49aF5giSjZGCy
tg5oaT3Gm0SndSyDBk0D+tSoJa10bZA6tjJ6VRAiFkVfMBI22y5PFHQaNyw1pr0EgE7W/SsZ
07msJWKN7qLzyFt2BVQhZEyndLAjJ3cAmtLECFenp60kLYkYx0G646UWKT0gh8SssPlD0Pz
rB0mbKUTHvbtmTk4HpmtIxsZykUFA37c8VoQGNrYNAi9pF6LIngYNTNXWhULX1NN/EbeU0Y
4B4rFUnc25LYwbi5aZmLHIzWyjZGLldkeQFwElUJEXaAkLsNFvTdTazUqo+WpLGSUGK53PiC
R4yg0B3rNU9S+ZWMZ5VeU4P1rZLQyYoK496BlyGSbcadwsySC+kt0CxsQPrUyimVGvhl1fz
XCkSOe0LkMEhuVvyGASd2a02J1bEJG4cUrgSQ02DnpRsCQ6K5eP7jEUONxqTQya7dzh2LZ9a
SSWw270hcArxnPpVE2s0BBXHTFCvgbFUcgsel09iS+surTRW+ZPA4FZUgGpp9D0knMj5Jqkki
WM3dSRVEih8gY4qRiu2Rx1FMWxGZCTjPvSSHcF03IphqxyvknI4oSAVRLs0LYXUSQkcmMaf
wd2aTsF2xQxUEmkABs+t01h3G5IHPNA15jCFznrVISVxy8HBP40gYu/Hy9ff0pbgM6tgc00
MG+UYIP5cUxeSERjwakY4sGAAGBSAa3IwBxTQDIz8xHWnsMHkAG0DkdT53YrEQALHFNMBSA0
04oAeoy2D9aQxqlvM6DrQJiqdzHBo3DQcieT9M09Bgp2kjqaAEBPPrQL1CMMW9/eqAfk+n6
VGorM6QRio+YAE1SYkhgX5u0tAyYRs0Sck9/Si4DkjAJHejcQnL4B7f0oTAQRNnPtWgEghz
35pX7ASwpiUFmzx+FKXsDjr708tbmK0Bzu+tc+sWa2uij4p0y3jgEqd8quFRszclHOWLuZLh
FxxW61rLYldja1qyWyjJlghIHNZKV3Yu1lcoC/ad1WY5SqUbbBe50NpYwd9CWSMZUdahzaDk
VzA1jSWszkEYJ4xVxldeTmo2+YWDdQ09W9dxLQ07bVpWdUmb5M81jyGqndW0jsYbG+jLBBxU
80ohyRZleIdIATzIE4HpvQpPqS420beKRF5GDWxmJZAeevm4255NJqyBHWafBp0zhQvWsOeX
U1VPQraz4f3E268VUZ9yXCxz97ps1kF8z8q0TT2EJVGBUUENReHdIhVLUySj5s8GoLnxZShc
j1bw86zYtxniNRPcGrFBtBvflZt0MdKrnS2FuULjT57f/WLiqtTAL0iEzXqIemaljs7HYye
Grd0DDggfnWSqlezIk8NQ8EcYodUFTfM8MxrczpkSbxR7Q0VnNXdpNaygSIQPetFqRY29L0M
XcIlzjI6GpdQaiyx/wAIuQ+FF86h1Uh8jHDsw0BIce9HtUx8jKl/wCGpLaNn3ZA71UaiFys
y7C2e7ufKXk1bZnjf0zw5IkxL/MtZuoUom0uh2ziwYx71HtGilTQh0C2YcrjFH0xc0S12wW
2uiIV03vWkJX3JcbaDrLQ7m5iV0HBFU5JCR0en+HovsypLHLh1NZ0pquqd9S/Bo0Nqd8agGp
cnLRlRhYg1y1eez8uNQe0LTHcqVjz65ikgLMZXGDxWncxsT2VjNd0EjTPrSbtqI2900Bsnz1
46Cs3UsVyXNi30a00yY1zkVm5tlxgkcyj4isJbaYvt2qTxsJX0JaszMUhLxV9CRGTjHwmmBZ
0+xlu5Qqg4HWLzJIR048PQtacgkzRj1tS1BnKX0Jt7gxjp61rF3E1Yrnk49KpMmxLDG0zKi
5yab2HaxZk0u44xGSRU8yCxG+l3SoWMZ2jqaxMugr6Lfiy/KelUNCOztgDpQtAuK2Mjml0BM
s2trPdt+7QnFJuw8EV3bzWrDzF2+lCdxlczZPIpi0HZGz0z0IquokW9002W8LFASMWL1YCWb
QrmGJm25UudMep1l1tjFDV2AeJdqEede1DQJjC7LwehpbB6GnpukPfxF10P60nNRCzKmqabJ
p8gVuSeRikpX2ApZLLGZqhrCGYBcfrQhLQYmSdp70XsCJprC5RQTEcY64o5kFyskhjyDzQM
QsSc9KNguAYg45z6UIRualPe166s6koe9TKaQ0iLxHp6Wc+2NcetKErjcbGKeg9RWhN3ceCc
ZBP40ICewt5bmdYwMsTRewze1DQxBpm4qfNHJzWfPqNR6nLiMrwe0a0RIoUq0vNIYD00kcGn
5AW9ISGvbgr7gCaHJLUVmyPU7I2lwyE4Ioi0x2sV2xt/woBDxgIMcYoAFDhnCNkAnt2oCxxra
vo622npMpJJ5qFPWw7MwLDbcD6VoK40kjg8fWkA1wVUEHmgSNzw/YQ3sbiQ5YDgVMPwGo3Mz
UbY29wyEYweCacW2D2K+SwwOfwpiQZ28etMa0JbLauo/lyue/ek2CstDd1+2iFshhUAgZPHW
s1Nt6j5Ek1uIPA+ta6C0EV/mxmpBCnrgk4xTQF7TbG05hZt3zeLKUrDS7FC4tZiPiHuqppU
007i6jIhhzk8/wAGA0jqyVfGppQAqttIz9KLWAZkiToKaGKkm00hJjklIBHioasNbBGnx4phs
PXPi9+aBbA0IiwDmhY8y2FMdjrFCbDj73agldxyY8EftihgDSiPI4+tJICNW40evvTFshRM
MbW55prcNR6uMY/LFFGJHYAYJGTUpDGMxYBC9KaFcnguDcysCQw7UmkyoyaLV7rDvGI3+bFR
GFmU5XKcVxtIdRgircSE0i1cao11GI25AqFCxTnczmcKdxGV7Yq7E3L1nrMlspVDgH0qZQLT

WeaveTech Archive 0201

jKwL3q0l0Qr9AKSp2ByuIlJKN4z09q0sZkbzDzg03tQ1oMu20qzWhwG+TuM1LgmVGZYbxHLI
xjYkrUKmkVz3KEtyZJiGHy+1aJGbI1IL8dPaKLZE8Fw8E4ZwXj0pNjLRnY1o/EUq4VsYrN0z
TnTKmo6j9tIV+PQ1UYcrJk77GZJtzjHhR6VZmaGkay1gmz+ConC5pGRoDxP8+NowOpqVTK5k
L/wk6tkbcDFHshqSM3UNSS70wjj1q1TtqZuVypbSCCcsJkbabiJ0xux+I2SMKT+NzeyNFND/
AphJjsOAAP50eyDnRppniIyTBjBhPpUunYakVvElzBcSKUKnHSnTTRE9DofDe37BHgdazl fm
NEbACjrxUblIkICr060tmBm63n7A+MdKqKEzkNacLqg6AE1vL4TK0j0/tdrR5GMGudmqSjin
AzQ0w4qBgdBSTCxia3aQ/ZXYqu71q4vWxDiM8P3s0I7dQCR6VUkwjY3yyhgMDNZdS00dVZcc
CmBXl jAUj2oFY8619QdSZB3at6b0Mmlc6rRNOihtI2UF0RycVnORUImzHEowCPxqNTRLQR0C
nFAHOek7Q3Nv8i9PSrg7MiS0ODS3k83ysYJOPrXSjJnT+HtDEhbz0yM8V10VthqNzo7XR4bR
yyKATWbk9jRQsWjHhdv0Kh2KOP8AFelxxnz1PM1relK5LJM52GEyMFx1Na3tqQtTatA0MKu+Z
MHPy1LkblUToltIwwIHhtW0ppy2Kt95EduQMQHjmhN3CysefalGi3TL5Cp0a6Y7GTRUI2cjm
tCS7penSXSqsq8A81nJ8pUvc7Wz0+Cyj3hdpxzmsHJs0UbHPeI5oLhuA00LXTT6inY5powAC
RW9zI18sFMrzSuLY63weo811I5NY1GawR0GoJF9lKBUYxWSepdrnmGoR7bt+OM8V1x2Methn
lZUel0/QQ4xggZ59PehAdd4SBW3YN0FYVTWJU8YMj4K49KKdwmtdknznb6H863M99RGYcAYo
QrGhpFm9xdx4Q7AeoFTJ2RSidraqXkQ2JUqobbjKvZpu5rynn13GonOBwTXUnoYvcrMcNznFM
QA5fFCQzt/Cd5HFckB65rCpHU0iU/GuzzNy/jTpaabLY5RU3DNbmNh207cY6UrD2ZteEudTT
cM+ntUTehUudd4n501i0001c8dzVrTQ81d/mPGfSutGIE4wf4ugo2QDckfWhAa/hUD+0157V
M9ENPud4qBa9PrSgVIXsjaU/jWhmtCRVyMc8dKVhHEmZljnHel0BaHX6wC+hwhBk7e0KxTtI
1exx5UxsQRG+vpW6ehkyJhuJOeg60MAG3BB5NGqBF/RLtra4BA4J5FTJXRUXY6HxLZ28lmsy
Y3kZPvWUJN0xTjc43K7uBihGVxwUMvI+1K4Cw5jbdjppsfu63RES+02QyDccVhJ8rNNzk9
QtnqmbIIGeK1TuQyt7E81SJsKihlwTz2xRYZNY3D20wdTW0pNNjUrG+XtNUS98hCyL2rLWL
Kkl00ekQCRg03FaInYik0eFtVTDdkIPc5+LfhB2DdvemF2Kqjr3xQFhQhTJYZoWgDk01u1Jp
g0Gd/t7U9AJQMnpX1o2BdgyfS18x2fy3o3AbJ/nVE9R4k4PTrYBX+ZOBjFC0ARclCRiYbJk
cbsDg0LzAkBUqCOPai4heDyTyPehA03gKSRYkYJkYkI5x1pdA3Y93BXNGwrDk2qnApXHYFXt
0F0wJkUzLAAenagEMhK0csCPpSegE+0AdPl65p7oLkalD2COPWhsBoKZyBjHegBp+dcnj0ou
ARxrjI6iloKwrcnI49T6UbdJ41UoT3pX7gNK5yfSi7GR/fbI7ULsA4Hjn86bFe2ghTcuQck/
pQBEQU3d0oEiw2jihaDEA0AQPwouPo0xt96BDmZl+bmka373Q/jQgw5W2nHwi4yZJCq8ZFJ
hsJGxZgSTgUbCOK0LWTG6QnAQd/Wspw6msZHUNqVuY8hwcCsbFXMyXxLGr+VjG0AfWq5GLnK
l9r6XNuYl4B71UYvchJW0eWUxz5iJya2aMk9TvdAuA1mgLZbHNcslqbxZqt0u8DdzU3Gh7yL
vALc4pKwX0e8Qaimxou/atIxdyXJWMrwzIPt+T39a1mrRIjudwgWxARXPc2FkIB4PAoYtiKe
TI49KQM8+12MnUS69Aa6aeiMZPU6fQtSinjSIHLRisZJ31NIItG2zLuBU8V0pZA7qWJ86UCMm
71KdcUJHoaaQmzkrwrRnUwxtLcV0Q+Eyb080rY0S+tYSZqixcDac9qLDm6a/jUEZIp2E5Hka
3qXmExcEdq3hGxm2P8KWMN2cv95DRntIiK53CRJHF0BARnubWsUry5SIE7qeJsvWtUZ90Y/
DBrohEyctbGA7ljg/jWi0I6k9raPcEKoJ/prdIar3ujaXHZ2ocKORzXNOVzaMbIyvEmp7MpE
3G01EFdibscdcXDOxY11JWMmxhfcgJ4pbElnSLWW8uBsGVB5oloioo9CsbK02t8quBiuWTua
pWMPX9WCqVRxVQhcTkccfPKZJmYnPNdMTJ5UMI1x60rDLWmxCe7QEZQmk9hpHbmKKxtcrhcr
X03dmiVkcNrF68kpVuRnit4RM27ma534wCBViI2U7hg/nTuB2/gjYLnI6g4Nc9S9zWKIPGE+
5B5bfXmppKzFnNlJLiQ7xmumxluJKN0uMAdTQIRdocDv/KjoCudd4etEFobljyvsSakjSKK
Hi0dbjBVunUUU1qkTMEHj5e36VsQLzkY+uaEBseGW8vUoy0QaieXUdzsPELB90f0C1zx3sav
Y82MY3NlshND52M0pCuW/X8aq/QA27s8UKNGp4ZIXUVLHGKio7ocUXPEsZmm81M49qmmypbG
Ev3un5tb6GaJM5XCfiaB7FrR7dZ5s0wG09TJi9C3a6vNb8KxAqXTTKTsW11y4xncc1PskPmHpr
twVJ3HNL2aHzFG6vHnbLnnNWly6Et3Jr0UxjerYI6U3qgT0u0jW4TaKsrYfvmuUbm2Vmlqm
sQmDMbjIpJczsweiMF/EEuCM/WtPZakORLXNwZpA7Es1ax0Mx1peNaShozj1AokuYcXY6+11
eFrV5XBhHnczVnY3WxjX2tsszCIjb7VcYXIBtoc7e3hkl37vwreMT04wThWVyc4poS0q8N6w
nKyMPauecbbG0Xc0NZ1VEiG1x+FRHUcro42+1J/OJ3HB6V0xirGTLqUd4mYlicnoKtaIgdh
1GSym2ocqeuKz1FNfXep2seqwtbgeYCS0a5djexyetaqzStGG47VvCHUYk+hz7yNIxJ0B71v
okZ7kJ+Ugg0wNPSL4WrbcdDDHkms5p9CotdTUydQhNqAJB92uV7m60D1ti16x3Hbk9K6adkjG
V7maUC/e6ela3IuRFSQf7vYUKwXsaGkXb2Uq7fuk81M43Ki7bne2l9FdwTFD0HPNcmqepsef
620hu50eM8V1wSsYy3Mv59+M1okiNSRSScM00LA0dd40jiZG3oMjoTWFSTNYIm8U3DJGAR/U
VnBKTHJ6HEzSfPnzc10pVwVZAp7Dof1objVGX46UB10t8KXHLWEpYgelYVNzSGxiatdM8zAt
kZq4KxMmZL46jJrQhIeodQdARUb6UIDo9FvRBpkkTsm+hrCotTSO2hhXEpaViTx29q1Ssi
Gyug0ScGqBCnknb/APqouwlOi3LWt8jynCA/lUzWmg4s63U9XhLsSobkiuaN7mr20InJMpC8
HPWupbGPUQZ6dDn1oAV0AeaAHIXikBVi0oaBG3/aML6eIHX5upNZaqWhp0MuRY92QR6Vrzd

WeaveTech Archive 0201

j0xCQA2F60JgtNR0TskgKnkd6GrjWhr3GriFtVtIPBUdRWPK1Iq+hhxjBJU5z+lbEXFKetQNA
6BB6nFFwIG4bkU0Iu2N61i27PB61Eo3KTsQ3dwLqUs0P604qwnchKZ9e03rVLQQBcYNFwRKC
yYYNgjn60dBoku76WeMCQk+LRGNmNsqnkZIwKvYVgK7hnHA/WkCuNjHBwePwMi6vg/T60B6
idG5GKNg3E3HJP60ASak4z1HY0kPZjAMuQT7U1qAuzcNvemrCHog24PUcZpN62GRkEdxTuA
Idwx3osCTJQPZME909LqIPJH90U7iux0Ua5Y/TvTQWdaQ3Hr1o6BYaqvu0KNECH57fqaE7D
HIxHA6+tJiViPHzHB+t09gtqSwfI4de20RSB0251GhakJF8uUj5v1rnLCz0N001Yfr0iowM0
K5zyauE76GUo20WMBikKuMDpWpNiaC2Zm3D7vvQ7WAv6dcrBjsJ/d55rKsvqaLsaFzpq6gnm
W68H1oh025Ljz6GFq0nS2cwrX154rRNMLXkBIY8EnjPwnfsCfRk1iA90h10UzyanZXQb6HS/
YrC4G2MAsRxWxXFUr2Vky0pWU1kx3LwTxiT0ySgeuQeaaAen60ATWkUkpKgn0FGgE81hc
RRbyhxSuK9ym6sV5HNNDItpC/N0zQg3FIAXKjr+lAJWHi3Y23mgHg0ri6LZch8kUxjxtIzjm
nfoJAH2ngdBuJ9RY235I49aTdgtaNDkEnsetNDHbvlwKBFBgcnp60bD3HA7W46V04WFDIAHI4
p2FoJ5vz89K0gEsbKgzjANK7CwgYbi0LIYFwTt5PeqQmSjF5i/LnPrR1A1EL7M4PHegS3HbC
iltpye9SMhaTjoc0ahaxYgJC4HJp2uHqK8rrjGc0rDTsMMshHJ0fShJBzMMnsZ44BM3C+lDk
tiVe5TEpVcE4ajqMTceuetNk7imV0jIBIpOKBSZGkkiJLE8+tFrbBe5H5m6mLcQEsaf2Alj
kMZypOaN9GCbTFe8lckZJFS02KcrLvnZm+YcVdrE6Dg4HIHHTRcECsQ2R6UWGSrcSqAVY1HK
mNTaGPIzDLDPvVJWFzEB0c54p3sKw0fMcpnrCb3XpnFJNhexKbyaNAa+B7UnFMpTsRmRpOW0
fXNNKxLdyKWQ55GMUwGBjxjvTAVHKEk96PQeALvq0tshRT8jdayLTuzSM7blSebz52Y8j3qo
rLRmFypupWXNaLYkmQqT0pXsBds72Wz3bGxntUTimaQLYiu9TkuVKyZNSqdgLJPQz22njua
tEWBSFH8qBjiQgJPWLqC0JoL140KocUNXki7Fd3LSFifzqkrEXEyDjgZ9KNUG2g5QFGMc9KY
dBpYDnv6UK4rdDg734UNXKT6CBLMg3g09iQcgZHQtSuMiVgG4HHpRcPIM5frnFALQUuyj
kmiyHzMSPDnrtQhPccxct9aV2MjLYPBH4UAK0vty8/wa6Yr2EPC98+LACHuA1xQAI/JJ60hj
4i0v3Q5aaFoRryWQjBH6UDWwqHHGaPQWw4uUI+LINhkknzkk89/amMmt7SW6yI1yR3oTQRLe
6jMLmKRer19aF5BcZtA2qvamCHSMg460rthsIrFnVFXJNFh7F28sJ7aJWdeGFGnQSZRY7v+Y
80+oCb/WkMjWQ9CKYgtpWktfxF1bFLmS3FZ9Chd232a4ZSelNNBaxXIJS6igYYC89sUCDBDZ
z07UhjWbmmAKxzmihw2SSCe3vRowuAHJPfHIoGIEw2RjPp6UCRKT/EDz3o3GM3+5oGdNGygc
8k0X7EgrKDycj1p+gNCA4PUY70xIezInHekFu5Hv44GKfuBG0JMYyDRpuCLSBVXA6EUASxSm
F1ZPWLuN0z0r0fVUktjH0wz71zyjZmyaZL64lqJd0bDB9K0pyuZyjYraUqzXiRZ03v71ba3J
8i3rtjHaTbKICkdKmMr7js0hmm6o1uyIwXfmpnDqXCS2N27htts2nG0nBr0Emhzj4udNsJ
KT8oNdKzK1ZiKwXIHtsaVmLQWC8eKUMp5Hsk4XLjM6rT5rbU4VSYAvjH0rJNwZTjzGP4h0L
Vt8S/L2AFawlzGTjYxMspCjgetULYtWTvbyh1zn2qWroqLs9TXj1U3ciQSGkmeTWUYNamL01
ZG5HoFlcQB0HA09qS6b0W1jTRa3DAHC9hWkZEUeLRLH5Tg+v5VVxV/wC3KLLyAMr16d6jlbdy
LZiTaTptvfmTz3FDqWFYn7M0b/wxHbM6HBAPksrhySRypRgzRnqK0ESadaGW48s8A0npuN
G9/wjKLFcyZzUKokx8krE/8AwiigBQ3FL2qEoSRLato5s+ATtFUpJ6is0ZjrtQZ0B2qvQDa0
3QvtlqsueD6VDnysLNl0eFW25DZx60vaIajIcnhknjdcj2iDLYy+8MPDbtKrfd60Kog5ZGN
plk9zceUPvZxmrbSDW522L6LDHbeXIGLnqaxLUd9C4wLSaVBnaEBqed3GqaItT0m0S1KxxqG
HTFCq04nTS0FvLaS2mKOMc963TI0L8N6SSRI4Buis5T7DjG+5vPolTIP9WafpWaqNFezQz+w
LUqP3YqvasSp1bWLbzarFCvtUxavcp6KxxN5atF0UcYndCaM0W4tEupo1YKSCOKXMyTftv
D0DQJ5i/0BzU0qy/Zk03hu2MYyVNVJQ9mzkdZ017SYgJhc8VrGVxWsZ0ZICbhzTQh6jc+PXt
TC3Y6DSNBadN0yYB6VnKfKCi2aZ8NW20/Jz3qfbMfs2c3q+ky2ZZ9mEzxVqVwSMxl/OrQtIS
NC2FHJPGKNNWLSadcfGChCE0uZWEkXNV0Mx26vHknGTipj07G00c66snUEHpVj2HRG4PPFA
Sq7c8SouFiSxtJlqZVUZGeaTaqF3XtJFvHHTh+XHJpKaYcrRiHKKdsSFCuoDZ4p6CuSwZkk
VAM50M0tirFu4025iG8oQLTzIEmUWZLbJXA6fWwA15MNw0DQR3GrWHeaSR6UgI5AM5zkU7B
Yrgg0TnPtSactlgQeDQakjfNmhANDESAGn0oBGxp+lPdQSSStkEdBQ5JBq3dGcUMcjDqV4oBk
TyH0c00AJhmt1ovYGamj6ZJczp8hmfrRj2QtxfEenpYyIiZ9aiM+YpRaV2Y5fa+m/8A1quw
gVtj4x16H0oYIDe0k6xqCTmi4HRHSY4tMbZVxL1qHU1sNqe5zgJiORxn8qvcXkNLP7wYzj
+VCQxinDYI4ofbsOEjbjh60WDQV25BIxT6AN3AtSAGc7uD+VFgTN7wnGst3tYAjHTFRN2RSR
X8QW6wXrLeM9hrB3QWazLknrvkAjXyCn6UtgvCRuAME5/nTA3/CsywTs0rYBHesqmxpDUr+I
XjmuWdcDPp3qaeiFJa6G0ScjBzWLiR2FPJ5pegiW0IjmVuuCKbegHQ6nfQ3VgAMZA4xWEU76
mtkkcy7Lk5HPrWxkxM8Z6n2oAY2QAC0Ke2o9zrPBzIkDqCMTxWFRsuKXxiSwaCbzGIw1VBiZ
hZC5B/xrVE2GBix56dsUatgYnplshoMBXdg9aNsLuw/NDBIVid2COPanEBYzhjk8UAPG5T
g0AhoIzjo0v0osHQXav+RVamdjeI29GoKEUnv+VICWMBL4GfxpsAWPdyeue1AhxA2beh7mkH
S5GqcFabGSQqW03d+FMWpJkj5RwB+tIaBXlwdpIx3FKye407CtKzqf3ZNFkdZNZ3JhYMuNy0
mgTtqT3+qSXigHqKiMbFSLcpNLkDvitiDNGjb61JHbG3TpisnTvqbKSWHqdxLITu5zVrRgBic
kNgHJq+hi1mBbAwSKWoy5YXUlu+9CeKtjCqMrGlDa6J7byi0D1NZKnZLNpaxjzuG4XHNaIyF
jdkTBFF9RoRZCWBHwi4LQ6LTfEX2W3ERGCvLkmzaM0UNX1Nb19yYz3ohG25MpdjEuHIHyjNa
IzWgH/V5B5pgvMt6Pe/ZJ1kyQM9KUo3RcJWOkL8QRNCY+5HrWChZmrkrHMxB/vCy9z1rdIwY
1Jijh0zmj1GtGWP7WuVKG0ffNtyIpTdzdtvE4WNUf720prKVJmimiPUNagntjHGenuacYtEu
xz0rJI4281skZG7p2tLaW6wY6dzWMqbvoaxkrGtH4it/KABye9RyMaq6Fj8R220AEE00DHoJf
63FPZNGh7ULB3BtWMBw86HUwQMmetayehktGd4rKUG0feud6Gth6ggZG0aTQ0SDDdpzQI5XxH
Da72JH7vTbsycEJ4Tvm+0eUcLRRONtSoyvodfu7/wAqxZoMLHH0ppAhjgBckfnSaEzz7xCH
2pEq09dFPYxej0x0NR9hiDDnbWmnrOaxSXX2g9MVI7WEPJxRsBzXi6NfIz2rSk9SJKxyNtA
9zNsJukZrpxctDGx11j4bgMcbvszd6xcy1B9zegg8LQo6DpWLNvohss6wr82PehbFWsc/4nuI
ZrUIGBFaU/iIktLI49xuyJjJ7V0mNjofD2jCYCSZSCDxvWM52KjG51K2qInzAce1YuVzRRR

WeaveTech Archive 0201

i63eLFGVRhjuKqEbsHscVdSpNKT0HWulKxi/IgJywC0xG/o+iG7TMwKjtnvUSnYpRb2Nm20
+LSXZ+zDvWlK2XGNjB1rUDMHl42g1pCnTRT0eVwzHJRuzFVuwphY6HwXpcNyGLkz1TKVLULY
qMbs0tfvI449iYIARKEbs0dkjkZJUdzthNdKvjIhKjdycnvTQCxx08wR0/GaVwSN+309LK1/
0kLlhXWtM71KN1c5u6RBMwTKG0QuUrqaZ/L09aoNhWYtyB0/nQkT6FnS7d5rhAwyuamWhSOz
1KSKztECgLx0rn1bNUUvHH3EgkdmA2jNdCVjMq+5HsKtbEkcaHzB2NCA7rwi dtgxcZx0rCp
oaQsZFiH453BU850pQyCZz3ljb82cdq3MkMK/wD1qLhY0NEXbfXkrnDdaiWxa3N7xRdGHaq9
SMZrKCuzR2RyjHw5PX2rFyxsRAFnj+VA+g1yC59KNhdC94ei87UFjddyH1qJ0y0KSvuWvE1i
kF0DHhVhPRCVwceUxRLTx6VpYkFukgjkUAjoPCZiVucd01ZVEVEb4pVlVgYj0f0pUxyMFsg5
7VqQInfPSgB6Bc/1oAkRyJAM9Tsew1dG5qGnRppS3A0XIBrNS1s0xZrAgbuhrWwhEIIHOD9K
aQh6vs4/i9PWLydze8NWkdzDJvGT0FZyk4sajc63pDWWHPHumKqMkxWZjg8+/vVCDdnI7U7
Aixpt49lCayNxp61Mo3LjK2h10rR65YE7vMUVgvcZUo30LuYxH06ZPB610x1RmNhUg4x+NA
riDAJyMmkAxVAOT/APqoY0LnHXr/ACqrBuHo0frSFe2wbwpAHUd6YDgxY5xz0pWsG4gH0fSg
Vwt2Fz7UgujdQ7i Tnp2pki lwdGjkjPtc5Lb714IzxQwQ5HG/B470rWGERkAc96Eg0G5yAAa
BIcodCefajQB5AIwTg0gQ3oNuadkC8hAMNgHpRoDjVXj5R9c0Baw2NTzg/jSYDZMKnB+amFh
sYCoTkZxR0AWAZBPF1G9AVAMk9vSq3EkCbGkYzQA9XypCnigLWGRKpf5h370mA4geaAaQW
JH+fCkYHbFA1qRnglc8UgQw5cYDEY909VoIjRueuPoetSNEiShgykChXaiywbA+6KBEbyBJA
QcAe1MfQ1SXLcEg0JBdoPMzJ833e1KwLYUOPTjtsBCFzxxw09NiliFvm65HfFK1wFd/ToaYx
y0SeBt4osIc7ZhrQA0NwQM/QUArjYnWvcH0pNXHclieQKRk++DS0C7LNPcPbPvtgmLJJgnZn
YaLrMztQsjfn71h0Gpsmah1SDYMuPzqUhppEw1GBUzvh50rOwkzKvEdwk1wHRxjuK2pIibJP
CkqlfAd6tYUDtLlYbck1z2Mk73kaKQWHFNAUDX1RYbcFGGcU1G7Fc4u9uvtM4Ynmt4r1Rk3d
nYaJc11vEitlGkWLuaxNK41VEBqR7EDXUYX04UWC5y/iK/WRWj4I9a2poiTmjSLv7NPKY59a
0L6M00j0KylV7dSPSuZuxuht2iZG4GjcdK9d1VjuRW/HNBQiZts51p53PLEgeta8qI5jv0
0wS6kVmY7gaiUrFRVzViiKiixjgCufzNUkZWTamIiYfiQ4K7JbscPqF60zE5P0remBGTkZzZ
Yd0vbPstCvubfhfSo9QLBY42HNZzk0XB07kEVpEAebjHfc71NUjltf1UPmIHAB4NXCBEpHJ
z0SxJY1ujNjI0X07PNAuhZsrVrmcBATzzih6Ifodna20em2WAEWHJrBvmZqLY5LU5jJcOM55
471tdQzb1M9kw4A696tkoY+Vvw40D30m8KWKf2vmSAB0NZTK0VCJP4xB8tdp6VnT3Llojizk
t16V0GY0FS2wcmnqIBwwB/WjoI67wiqCF21UBL6GsJvsarSKviG9WdygPTgUqStuVNmCx2nB
rfQzRE0gycU0IOvk3dvWgDpNcVlisJFZsHsKyqLUuLSYV5M0s7DdwTWkdiZMiDjGM8DiqsSA
Ib2pDRf0eQLfxgjOCB9KmeqHHc0ffpyUYelZ0lqXLY51X00mMhit2ZrcTdhsmkgQ1i0DnBpg
jT8PMV1CniPLNTPYcdC94okDzggc+orOCLBMMYA5/L0rZmaGD5cEHgHtQgL+kXn2Wfe3Q1Mo
lJ6nQatJb3mnFxcgvj0ayjyomro5FLKtghfBw0Mx8I25BXNGGcMBk/nxQgGLZVLcrmn0BHU
3dykmkKoYcDislWZpocsy/MWJ4rdPQgiKsjDn8qLArD2UqQepoWoupo6VfPZSgjpnkVmo3Rc
WbXiK/hvbFSrDdisoKzG9jk2Axc1uZjJdK464oAYULHOTimgtbU2tF1D7EjKT94cVj0Fy4s
p30izzFw0e9aQVktuymzLWDA1QuohcnmlYYo6H1pWAccD9aYknQFNzTuASAZ90fyoDTYkjb
HbFIEMjDBz3FPYEG1qLhodCFXGRT1FYyoy5J6nsaGxW0JoAcnmmjcaBI/wB4TnmglCsm1y2K
dxDQp3dcUXHYkQccs009JWF5Gro+kjUI3cMRj2qXNIpIo3tLJbyHcpCj9apMTVmVF4fPSi1h
FjK7Bt0C0tLVjRp6Vpa3qZDgH0FQ5p0xSiYDw9Kks2x/D6iqjPmE1YyvLIGM/hVCF2s0AfrS
vcRZ0m1e6uljHq+9J6Dwpsah4Y8uMyBzgdJqVUTK5bHPFWRigyfateLPQvc57ZHY0tgtclDr
xn0aQG3p2iSX0A1VsA9eKhZS3LSKGp2DwCjITmF3E1ZmewIUBTzTEiMgDmi4dRpxt4oQGld
pMk9j9pU4AGaTk1oZmiRDNbjJHeqRL0JbcjgGjzGpDRghRn0poQ1B8pXvU9R3Dqu09fSjZg
iLdgY96BpDs+gpESJx83Q/yo2BIU4Jwfw1U5j1BeYwAbsA80xIe2EIXzRcdhsTsGy5z/SkMLZ
iBkdKAfS4eLoSKLaBckTUZSRyfpS5RkX0wX08gHtRyhzEK3L0cuT+NcVhF/Trxr04EvQAcC
pL6GHF2N1ffPGSeo4rB02a8xj3utPjLuVjgmtIw0IcinnfSSryxPtVKIrLxZwzmqSjv0TVj
ZybmJxjpWU4di4y7mjf+IxPCVQ4NTGDT1KcJGfVZiPikrXkRPMUZr55T8341aiRcI5grq2cA
HtStoC30qs/EESWoTOD0rBwbNViyL7WnaUmN/wBauELLUlyMqW7881mPnaLREtixyZTPSnrs
IsWw+9tMroeh7VmlfQq0h1KeJYTaYY/Niufklc05jndT1AXAyG/AVvCNj0T1MUyblJzzWnkS
PUfu+BjPagVjZ80ajH8pZuM1LUVzSDsaus69HcW+I3+btis4Rd7MqUjj5rkyPknmupKxjch
PrnoelCC44HdjHr0FKwG54evobNyzgc9Pas5pvYqL7lRWNYSaMpG20fpUwg09S27nNvLvJdS
Mit0jMZ5gcEniLzhsR02et02gjo/Cl4kcUgY40KwmawK2v6j54MeR9ad0NthNnPyZzkvt0IG
MRWRXqhjlI25agSNC3v3giIVsButQ43KUnsVLq4Mrbt3Pr61UVYLkW4MME/LT6huRMcvx0FN
ASq5Zsf3aSAQTFWwp00lFrgtNhoc7uTzTQeIxsCCKNQSijB2FC1DYnsrnZMHH8PrSaewLQsX2
oG5U7u3aojGzKb0M5TvdDHAPFaEERHHPGp0pjsKNp69BUgixa3DQex7Gk9R3CW8aRvn0Se9J
RC9yLIGD2/nVA0VhsIJ+LADWba0aYrDhdSxrtz8hpcqZSZGjZfnkZ/KnexKH7iGI6jtUjW4j
YOD+1MQb9xwPWmhiG5ka2biVz2qeXqFxrJt0aaFuMDKGOT+VNAAkCmgAZypPp60DQn2h1+XP
FFhJsJpfnPFCaa+04xnjrQ9AE34fi5z6UAPkccberSAjWTB40fWgY75cgA/WnclCH5WwKBA
M544z2oAfnpj8KLgMY/MPWhDs00G4JxRclDxcFB7UxK6EBw+e9C2Ak8xvb9aVgN0bm+6frT
uIeiqMk8Ed6AQqMBxnHvSGhzHjrQBIAVud/emwIniJxjinoTqPjQhdvQUMeb/ha7S2fyRyWP
WsaiVsbQt1NLxZEr26kDo01TTbuEllocYueBXQ2Y2EU7UPNJIZY0m9ezugxJC98VEoXRUZW
0Z2Nw8N/pJIALEfjWMXyysaNXVzirmFoZCNpx710p6GJGyZTHTNJ0wmXdkm+ySBwMYqZq6sX
GyZvrrS3u22XgnvX0o0LuzZtNaGJqNgY5n2/MK6YSTRg1bcz1hZSRgj61ZiBcajGD/OkNHCE
F5SxVDwa5Km5tB6EHiGwM6tMmMgdKulJMU0cW6ujsgGCdW1jIZ5e9T+1MBBGEXDhmjYedZp
jp/YhVSM47VzSfvGqWhy9xEzSsSuADXQrpGTIAQTW0L04hVbnNF7j2HqQR0yfWp6jtoIQeob
z7VW4tiJgQ4PIXvipsMVdu4ndx6UIBPM07Hf2osIVDl1j1zTsCEORIEoKvGQ4uMfXpT6ARgkC

WeaveTech Archive 0201

k4GeKXQbQ8S4X2oAVHDowxjFGoDY2xyMYpi8iTf8vNJDsG9U2nvQJdiYynYDnJxSTHYijk2k
7jSywSRWz2Ao2ENacR8jPrfsGw03A6g4ouNIaZgBnNMQw3PBj607AMaY9fWkCF34X3pgAkI6
0WsbIsp24GfrSC5F5hHGce9FhhlsEg4pi8h3mNt64FADkFAAF LUPMY7tk88VSYXLjSWK8NRc
VhoLJgigY9ZnWU4pJ6iHB2+6Dg00MYzHBGfrRYLsZg50BQhA+fwo3QJjsgY2j60LQB+8gfK
cetAilZih54p7BcYxIUYPAMycE5xjtRfoAbD60aASRzvF90lfpScUyouxDLI7nLf/pqyFc
TcdhJPNIERKrY6//AFqYDkG4HJzikAo55LcUw1Gsw4AGRnrQgYBfk4PNAbDVyo9f60wH5x0F
IBjdt70wFV8Dp9aLhYI2wD9enpQAbsAYxnrRcCVRhCenrQawsQCM9aEF+5GkhXgHAoYcNGMd
qQChQKQYbCwI1xKIILHXoRS0AdfWj20mw9qE09g9SGJuCD6UB0HBSdweD1NPQdwaYcDpQJGL
/ZY+wmYSZ4zUc6bs0zRlRARwegq2kJgXIJHYUjQCASCfencRa0yL7Tc+WxwtJuyuwXkJdw+
RcFQcgdMUJ8w9iEkDxRcQxjz3+g70ILBbkeN2CM8ijYaOgu4LNRHfFjz0tZRq09mU4W0eb
BJy0B0rZCngDPPNDVtg3E0Met04WGI0SCKA0EJIB4FIBACCMfmgma1HA4zjrQK4chsn0p6
APyEwetJ6gPDDrjn+VfH3EJ9eLC8g6CY+YYoFce7Hdgjpp0oBAF+YEdKYCfN7/LSs0500Qv0f
wFNE2sKmgIxmbsGo5yCdq9PWkgBB0U9uhBp7Aifrv45+AD5Dghcn29qVgEbKL1zVaAWNN1
S2lVyfumolfYqJ0EuuW81qUYAnG0a51GaZs1Fo5u4ZJGODx2xW600dqzIiVwAevaquIj3hlx
wMUDNDSdTe1fLcoOxr0cL600jLoyTU7+06JZRRTTQsSzyBiFT8q0M9yU0Cu0fpQg6DYpfIn
yDz7VL1Q07am7p2rQRRlJkBJH3jWMLJbGsUpblHVLqCeQbMDHYVU0bqTKKRnb8Pg5NapGbXU
t2+qSQKVV8e1ZzgmXGVi/Ya9Ij/vvmQ9jWbp2+E0U09ynq91BcTb48L64rSF7amcklsZqucn
HSqsToNdt3zYyOw9Ka0Ei5pv+YH5bKZ5FR0PU0g+hs3d7YSWmVvdxqFKd7MHBdDmpGUSEoMK
a2TUraww8DrQkXNprqs2ZRLfWk07aFaPc3orjThFjanX71jzTuWqSsRXn9nG0ZUA3+10NSVx
OnZHOxoEZj2rZmZyDpM4NHkgLmitCl3uublfepk2l0Wo8xtaounG3JjChjWkQsvYr2djmpAo
0FPSt1qZ2tuR7SS0c07i1HGMhFvc/wAqLq4am5o1tZvaHzjhzWcjqWLiLbVVF99JsFJG1h+d
R7UpU2N/siw2AmQZp+1YvZyMbV7KKBwsTcVcJXE4tbkeLQxzTFZThR0ok7CV3sazaLamLkG
49s1n7Vfckhw0S1CACXnNP2q7BySsZ+taVDbxDyX3E041FJicJLcxgqhMVYkRF8gkKeeF/S7
FbmQxyHaa1z5RpN7GrL4fiAG2TB/lUqog5JGfqqjm2hDpICBVkaewcsLuZoHGM9KokC2Ae3N
DGNQOXuCMi3F0XdbK3mAHGaz543GoyZkXkRgYpnpVLXYCDzeA090wIQsxG0ppp2AfuaMBT37
ntSfkNGzDpJlEtEk3gZ7eLTzpaCszHu7dre5ZfOT6iqQbA3ygc5NNeQkRysV47C1sMI23MFHS
gC9e2bwQo2cgjJqezNhr1K0SrdarYQ40QuD2oC3cTeNmMUDsXLK0FwCS2PX2pc1gsyndQ+TI
VB4FN04ajcED09DTQDH6cnihbqRfioPP0o0BdmIMbaEg3HMWRMDmlqAwHamD354p77AtBzAi
MYBwfWhANViAcjvTxkLcUElclUhp2FKjyg04poNg3/KB7YzQG2o1iAPegLjedvFFugrjgAqYB
+bvQNBcBRng/WjCwo0zAhM5FGgx235QF596W4bLUj6DGOwWmAZI4AphfuM3dggf1qR3JIZWiY
SjW+r1DWgJ9ie6unuQ0C5ye5pJcoXuVwvPamwQjM3QcUBSPXdjHTGaaA1S8miik7vlqXC+psL
3K70X5HBzwKa0Wp0WwXsvJPFN2EINwI7Ci1kBJGXjwVzmhaq4J2YPLI/DdcUlGw7jSrEgNqK
4iLz9KYD0UBSnn6UbgSqz/dL/hSaQ02MZAceafQQwdAM4oQAU+bGfXoQXEuhH68UDXYbKAXJ
AzRcNhQoCigB2FHTtRcWwnG3jpQCFyu0HP8A9ejYdhgf0oAcTx070xLUejqcADGP1qdRi0x3
ZwaqWCo2Dw0PShiViXcv95v++an5B7xsAArjHPpViFi3DjB/Cg0hLCNxi0eKT0Ybju+F6dM0
BsCnGeeawCxsSMGLewAz9uvpQgGKdk8UwDY4J0CigEKgIGSc+lAIbu0Dxkikf05cNBx1pp
CilBFAJj884BNiYRrk8/nRcSJJIVVQcnN01g1GYGST1pAmNYsTxg/0os04+FAFJY8+/rQK7Yn
G4nvTAaw4JpJAnYaDkgLmlYdwQAK56DtQDUkXBGR2pWAZ5oEbA0WYKxFG/B29PamgHq3GDn6
UWHcap04q0R1osAh3b+D07UMQ6MHBYGgF2G0zqA2fxoSuNNOElb0Scj8qlpIfm0jBksc0bC
YRHQ09Fh6ACE0WHQ02hX1GvOWOMnA96SiPmYjXJ5u/61SfCJTX6jtSVgu7grN1BoBk0crp8
wyge1Ta7Gm0KL2YNnecUezRSqMv72UHCJD+dHIG52RyXEki5JJ96UY2JLK4Qs4TcP6VTVJ2
HyX0qL945q0RF87E/tGdRkSH2FLkQ1NojmvZZR94nNNQqnPuVySDnOaqyJuIwx2Q0PSmhWJo
Z3STehxU8qe5Sk1sTjVLjCQHJH1pezRXtWML1cArTySKagkJyKxbafSrsRcaSWFA0fpSAfC2
JMg9KLbcsSahPGAisce1T7NNmntGQtK0py/FULyZbuVmG18mmGw4nvjprYEPySvApJBfUkhv
54YzGr8VLgm7l8+mpG0jyAluW9aaVtERe5EC4z6VvRcvcJSSvTr3NCQ7jI2ZFznnPehISLP2
uSSLyySR61Kgrl8zZCwxgZ5qiBzA7eBzR6gR5bbtosCY6KeSEkKTRypLKWgnnGQ5c0rWC9xV
kAGCMjFHUTE3ZG3HHEmAx0DHHXHPrcNtBiGhgu0n60A10BxgggMj0pi8mRsGHINGwCtIcADp
SSGgbJwV6UxXs0BYDPP2oGt7DQxY/wAqSYCbCHNVcPQkCcE96SE2Ihwc/wCRRY0gsc9vagN
hV0GzmkAAbs56etMBVICyZSHZke0ePzoEi3Tg90/rTWoXGadeBQFyWPG0eLIBXII4H/16AGA
884x2pgKE7jt2oQ27AWPH0aQC53DmmHmrjAIyfpSsA5XLHdc09gEfpjrSEMMjADPSmk0440T
g45o5AcSeo5NHQXqG5FBOAaAQqv+76UJhYazHvTGg3nHt60thXBDgndx6e1CdgW9wkYqKA33
GJgk50Wp2AVcgcikwuxWwvy5+hoGiME/4U1qKzH8gYNJBQP15/CjZghNpBG05pgtU0PIpAm
KoJHHH1ppwCgE4xyPSgPIUgYHPShBtsJx/d/z+VvqLl0hVLC88ntSEkP3bMA96VhiDnnv7UD
H+ZwA0vtTFaw3jaSPxouwFD/ACYx+VJXEG0DntQNDhxkjGKNgvqNaRvLPY0B1GpkKSx57CqF
6Di6h0Bk0gVho54BwT2osa7hAc8n0oTAAsfvAc0WYIikQbFBbn2oS4C4wtYut+HpQawsCQw5J
/SmgHqTgVqxqXsCgbhJPU00DBH4wxpBDFzx1yfSmhMa52gbTz3qWC8iNyVYGgY8cLgfrRcLE
Erc460IQKu0FxiM0NPNIdgtjGKYbErKRk0hDVPyKckMaFJHzcU07MBowuRQxDon6mLYY5By
W/WmISVgDyKbKbsqjI5oAkiKeVnuKSHYhzhsssevrRoJbjlztJAzQLYYisyggg89KaSEA0c7u
naiwDSeRS2BbCxnK8dMc0tXtWQqyELhT+FNIBCwA50aBbojZvbpQUaH5z1pWakQqwwTg0AJ
uCqR3oQMS0TGVzXtQDUfag09DAarN0B5FFGHZ3KM9aGIRcofrQgFL50AfrQtAGy0cdeKYCo3y
cmkHqasishS5AhVLDGAT6Uh2JukGzb096ErMCH5QxPrQJIEMKMZODQG5dq/f6e1FwBiU
7b2oAiKYJ5/+tTuFhUAQ8jFINxM/NyKAJwVC8nnqBSAgkI43cDNV6Ag0FAAJy09G4IdMdA0K
WwIQYwPX6U7jtcUHaeft60mJDtpQZNM0G7gBnPjJCFXAApXNAETocLsdaaYxpAAyM+LIQ5

WeaveTech Archive 0201

2CRggZPemtR7CeYNvTmgAIHQdKYhudykdMdqSH1JC20YUe9FhDHYyWpL70IYkRKnG0DxRewD
WBDYbOKBXEZipAxc0DQxgwYEUCF07pyc0Megg1xtXrz6U0FktRASPrQkF65I4GKQXDJK4PX
3otYBGzjpyKEAsR46jHSjYBc4yetCBbACdvOPpRoBG3LZ9uLMLkhwApU896VwQScgGkAzbcw
4prY0oDgYPUe1AbCASPLPbtQNDuTgH/9VC0ELzkDrQJaiFQMg9aLj6CbD0oGLznaP0oEJIR0
7+9Axi j8PencSFJJG0/8qQAEldvx0C4KpL8H9KbKpUf4UCFUBc547UvMdgC4PBxT0sITZk4p
3HYei84BxgUIIliDh+0vekV0JCgPIxR5CH4Hp+LMLeZrKrAKGGad7CJYVdCKWoAhABNCuBGH2
k54pgSjgjI6UIPQVHGRkHaKLCkHwIx2oG9HWiWtiHCREgZuDxQAa7vm6UbAKU2fSmGoRqTz
0qQE6duKr1DYUuVHNIFsJuJUHqK0obC7056d6BIjYYPHFHmh3JcEwgDm11aJ2n0xQw8hJF3
DIGKLgIu7rjpb60BcEZSSMZzQxjtueCeKwWDB5Z+bnPShAQy/d3EdaIdAVC7yaYCM6s24Hj
tQvMYifMcDnFAEHPP0frSsGgXSy5x0osMA+MZ6+9Ahkr85AOKNRaBG2VI9Kbjj+QMY4oARYC
QecUtwF03HTihACEK0Bn1oYxkgBppk2Hq22PAoGRyNxu9KQWGiQsMkflTBIeM0pYf1RCnRnQ
e/oKQxsXJ+Uc96HYRIRxz1FIIdrEUyJBz0zTEMCHZRcbEGVHVQApbcnU5oQCIhKHB4poTE6L1
5FCC4uRtz1IoDYI20G00aLAIHY96QXsIwIHWmCQ1suaAWgbTheTxQwAR7m+XOKLgP2bRmkPy
FJGAQcfShILq4nVRx0piBFUA0AITyM9aEJhnaMnk0eg+o5DuX0cYoQ0HBB0eaVxIFA2kjrQg
FQ7uuRjtQtAGuAV+lMEJ1HBphsMzx1x6kV0wdByNu6UB0DqufQ0bAG4mMc5poH3I2woAzQFh
wY+VgUWC9hA21DjJxSGNZspuBx7VSEJuDgEcH0pIBVAA34x7U/IA+Zjxx7VKGJsJbIHI7VSs
LUDuwAww1LbQYEHIfwpQF9RwIx/tDqNdhaAC0R6ijbcYxjng9aEhAuCCD+FAxBrnphAxxXj
B/CgFoIqjAyAKLhYc4Hb8qNgsNZNW40T70MS0Ghccnkn0pX7DsIUw2Ke41ZC9PMHPakJbi7R
t3ZzTBEQhdSM80AIO7cFwoAeq/Ke3tQAYVTHg56dqEri6jWHyg4496CxWXnP507kig8g9qN
BbDS4LbHSNcknGwuiAeMfhQFgU4Ax2oARj0c4NMVh0cZ7+lLqPQT03tkU9Rj1yFG0vekC
FYcj/OaEicwIxSHsA5XBHPb3o6A0Xnr+FNA0J2Tnp7UDQBtuDdr70kIFHz7x1x0p36Ct1HLy
2T60BuSYX1NPUVmbTDKKQfmz0poNhuCG55o2AcoP3jz9aBiSY4oEKrYGAPrS3FoMBGe0c1Vx
jjhAdm16CFV8jHU07WBDg+309valuMaeJMqPqKBIImK70BPBpoBFiyAe0KnqF9BkzAD3p2dwV
iJfvfNyT0pWghwQ7smmIduOSCQR7UtguaNIPY0wHE5+XOCOM0aAMIKna/PpS9AsIp2j+RosN
DTuzzw09FxiURkSDGMGgaHSsFA4/CkKxBKDu569qChrMXUoRw0maaJ0IwnyYJ4FGgEqBETaR
n0NIBVAQ7qoBsoyu70aSDUei jyc5GanqMjGAoyaYWGphzg/nQJCBsZPQUJDHW5XB4P40vILD
WYakYouA1Z9ucj8KLBo0jJ47e3rRtuCGL8nGMe904kPSRVXa3GaT0GrMVQpGmCUXG9BsiAJg
DAoEIOFHagaG7gD059aBCbsAkCkMMmpJ49qBAbjI7DtTDYyGUZApbhsMwDkigBYVDcDpTae
qFc4JFmd7bjFUFiKVxCMmefPFCfclWGMxzsUY/rTBCKfnUA0gJMM7uMYoQDCvofwoQD9gYYJ
p7CGqPmw01CAep5wTwp1oaGtxk3TPGPQUIBsEsBjp2NjgLksc9h2poGKyLmXniKhKyBeeP5
UJjFxlS9PTBpwPsGnrbgMikHqHRsJpQgE3kk46UwHMSCMcCgEMLEnWOKfQBNoIPF0pJhYdC
q85Ixi/cLBgd6UXBEY0M56UJbCGG3DdqQAjBVNA+ghbA/zxRZiEUZOKaAVO/SnsMeFBHPa
ktAGqpB40KEhBvwScf8A16fU0gq0rtuPUelIdriShe3T5u2KSAZjGc43eLUL0Abuvp+tLqCY
3fklmH4etABhk/eFA00QgtR0EhcEqR39aEPYREBGcfzoDq0bGMH9aEwGD5RihoEBC7Mr1FJM
NRobI64FCsh9BRbjtQA1iuMdqaEw+910P60hiN1ByMU9hIduCGkdmUKCGdadw6kjmGjAx0
pWAjB03np2z2pgg6p3445oQAi44IFHUBcfl7UILL445NADCvb3oBChMHJ5p3EK210e/pRcdh
v80entSF6i/wgj8KCKiIs24EH8KELYLUHhgDPekND9vIwOKNWJbkkafKTximNEm0LPS16hfs
MKHOqeLNCaQw5707IACsDkdfT0oAdvb+5/KlyeYcxtRsAwJpi0HHPUHR0AFzG5PIHSmtA8i
JenJoQMvW46fWn6CI03F+nFHS4yVCemMmKwhsYw5AzinuDJ4168HPvQmAqEbiDRcLEquAu0
CpQdAVNxnwenam1YGI007j8KNBCeAYBA4pIaI8kckE9aNRGAVxu/CgQ60UfdPX+VGw0h6rwQB
z610qGRDJKIPPyRnsAZDjHPRT2ENUFvDj5kNk0eBDZDDJHSpAhfLUr6U1oDIpdvdp2AHQ4
wM5FCZikaZX5qBjdh347dqA1JDURxwKVhjQmSCTx2ob6AKMsP6UJWAjKUMT60XBC1QFABpW
BCSDChnFC0AZGuUyDke1K/cbuJKCoGke4kAXjd15oStoChjGKLDGMQGGKQWHyLlQ3ftTv0E0
Ipw2SeaB6i0WJ9hSAUGDBNAeg7Z0PU0cwWGeWXPX0oDZCuMLk9v0o2ERlSFznr2oDyI8EE4
p2AeYyozwPbNIBANGw0vpQCHCUX8YzntTtFYNGQALZPrQ0A5iVz79adhiFc/d6Urh6jFBznI
xQK9gJLlNwc0IL2CJW0c909MOpIg4JJ4+lIBikKxAXjFMBYgG0cnGaNhjmQ4A7fzo6CZEOC56
80ACK9ePpmgB4Y5w0c0JANB240ec0hjiScYHBPowW7ngdaEAABHU0LuAjHA6ZP1pgu412JH
ShAKSCuDyaBASMAD86B9Bq4xgk+9AIkCArgnt2o6gMKDvzin0EJkMNUkSGxu3Bw34UXAGX5c
Ed6LdELccMACmtCkPIAPIpCHEcA8UXAaxy3XFCaA69zgfSi4W7EUJIBj8qGA9/l6ZzSw09hq
fMQW60wHZ+WlclEbKH5/yaNmFhGBRQKdgQKSR6EmgSJMnbg+lC2GhqNznFChqEoMgz0xQhbb
CEHaBnIoAYoxjFFrgthVDY5oBO+wpTa0vNAISNTtAP8A+uh6DAKTkjokNhbAwJU+lFrAIO7H
tQF+g3axw09ACLpGPyP7guzFky0nFJALEeRz9aYakmATnA49aV9BjRgHg80IQ5QMh69qe24
eghAC88GkwQFsEadF5UraBuRsOABjmmMTkl/ACp2EKmVx3zS6hcXaM8UAKCMkUh+hKhCr/Oi
wbj20FBG0afkGwjNlceZPY0IF3Hj+XrTQDiMM0ee9AIA3B9qVxWE3j2osx3RskdPpVx3M20P
3gKUthoaD8w+tKJT2Gv9wfhVMnoJF9wUuomOzhhj1oe4LZEKfUfWgBP4jQV3Hxk70vc/1qhD
P+WwHa12BE4+9QgQmT5gpdBxHp1/D+tLqAsIzIM+lNiInH738KESxQMs03sD2Kaf6w/Sh7F
osj+H6Vm9hLcSAAk5o6B1Ei+/TGNP+vUf7J0WwMLP781KWyBbgf9aaa2BbsYP9YaECJZurFU
UugmMf71CAYPvD6VS2BDF70pblDA6GktxfZET7zfQU2HQjH3hS6h9kQ/fNNCew2YnyxzQthl
aMkYwcc9qRZYuPuiakupHYB/qzT6gh/8Ayy/GhCIUo1sUiF8AhqVuhQavR/rvCEX7v401sNh/
A3+9TYkEP+rb61CL6ESVMhbiP/qRVDluVn/1YpoS3Eg+5+NKQEO/1i/WktgWw1v9Z+FC2G/i
E7GhAMwCervRyLbjIB5BPLcENTqfpU9CkRxeYdqBMZAT83NWB0vUipYPT+Cl0BFY/C/GqX
QESWnQ/71LoDJZj8i/WiIuowfx/57ULZFPYjf+L60R6iQ+PqfwoXwjQ6QfIaZPQceo+hqUUX
gpZ8Ka3B7APu5oW4hCT5h/3apbAthG+4P8APakPqIv3TT6Ejz/qR9aYho+5+dJ71Iev3BR0

WeaveTech Archive 0201

CPUa/wBykERq9VoBEjdqSBiPxn6in0H1Gv1H1poXYevKjNSxsQ9R+NC2DqIv8X40IobJ97Hv
VLczjsMHBNIcdh8wwq4oiC2GGkD+IcelNbD7DF6H60xIkf8A1Y/z2rNbLWGsPkh0q+pMRH/1
S1IES8IPc81aK7kg/wBX+FLSHUQ/dH0o6gt20jAw001JEAD89CLQ6X7ue+aHsJbiL/q8+9C6
FJDh/qfwpvclbkY+6KUg7DU5iGfSmtxsWH7me9NCjqwTqKQITv8A59KpClSxy9RUIfQiXpT6
ASD7v4VX2RPCvidg+tS9hx6jD1FNAK/Q0Lcb2Gr/AKs1PUXYQHr9ap7iWw90rULYGIPvtSWw
xB90m1Hcp7ki9G/3abJ6DmPyCgbFT7v40MRI3/Hsp9qOpS3BjgLj0poQz+MDtSG9wqjC7P/Z

-----110AC348DC95824CA0F6B638--

Date: Fri, 23 Feb 2001 07:17:18 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Need Help on Sleying Issue

>This is where my double index doobby comes in handy. I would recommend that
>you peg your chain so that you pick up half the warps you want to raise
>and then all the warp on the next bar.

This is a great concept! I can't do it on my AVL as it's currently constituted, but does anyone know if AVL drivers could be written to hold up one set of shafts, move to the next pick, raise the next set of shafts, then drop them all? Ingrid? Sally? I'd love to be able to click a button to tell the driver to weave in "double index," then set up the lift plan for it.

Ruth

Date: Fri, 23 Feb 2001 10:14:20 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Sleying: further analysis

Since I don't seem to have access to a 16-dent reed (the best solution), I did some analysis of the options for the reeds I do have. All of this is very structure-dependent. I'm weaving deflected double weave, and in the pattern I've designed, in any given pick, 4 threads interlace in plain weave and 4 threads float either on the top of the cloth (and therefore have to be raised) or on the bottom (and therefore are not raised). Here's what happens in the reed for three different options:

1. 4/dent in an 8-dent reed, but start and end with a dent of only
2. Under this system, the maximum number of threads that could be up would be 3, but sometimes it would be 1, depending on whether or not the float-shafts are raised. Under my current setup, the max number raised is 2, but I never have the power of the reed to push the weft into place within the plain weave interlacement, since the 4 threads that need to interlace are always in the same dent.

2. 3-3-1 in a 12 dent reed. Under this system, the maximum number of threads per dent to be raised would be 3, but sometimes it would be 2 and sometimes only 1. As with the revised way of threading the 8-dent reed, the plain weave sections would fall between dents and could take advantage of the clearing power of the reed itself.

3. My only other reed is 10 dents, which could allow me to go to 32.5 epi by sleying 3-3-3-4. Even though this is a tighter sett, an analysis of how many shafts per dent get raised results in the same as the 12-dent reed: no more than 3 per dent, but could sometimes be 2 or even 1. All of this would happen in a reed that allows more space (1/10 of an inch) than the 12-dent reed. So the overall sett is a bit tighter, but the threads in each dent have more elbow room than w/ the 12-dent reed.

WeaveTech Archive 0201

So I'm stymied. Where do I go from here? Of course, I could always drop back to 30 epi, but that will not give me the cloth I want.

Shall we vote? 8-dent revised sleying or 10-dent at 3-3-3-4?

Ruth

Date: Fri, 23 Feb 2001 07:34:43 -0800
From: carleton@mcn.org
Subject: Re: Need Help on Sleying Issue

>>

>

>This is a great concept! I can't do it on my AVL as it's currently
>constituted, but does anyone know if AVL drivers could be written to
>hold up one set of shafts, move to the next pick, raise the next set
>of shafts, then drop them all? Ingrid? Sally? I'd love to be able
>to click a button to tell the driver to weave in "double index,"
>then set up the lift plan for it.

>

>Ruth

>

>Dear Ruth,

You can do this on your AVL, it just takes more treadling. You lift half of the set to clear the shed, then lift all of the rising shed. It works fine, Sheila O'Hara has done it for years.

Vincent in Elk CA USA

>

>-----
>T O P I C A -- Learn More. Surf Less. Newsletters, Tips and
>Discussions on Topics You Choose.
><http://www.topica.com/partner/tag01>

Date: Fri, 23 Feb 2001 11:18:06 EST
From: BESTLER@aol.com
Subject: Oxaback Countermarche loom

Hello, I am having trouble posting a message on the WTD - you don't want to know - so I have asked my friend Traudi to post the following for me:

Last year I acquired a 10 shaft counter marche Oxaback with an 18 shaft pattern draw attachment; #4859 is stamped on some of the beams. The loom was purchased from the manufacturers in Kinne, Sweden in 1986. I bought it from someone who had purchased it at auction and none of the metal parts were included! I've managed to put the loom together with new metric bolts (that don't quite fit) but, I am not clear about assembling and placement of the pattern shaft holders that hang on each side of the loom. I would welcome being able to correspond with owners of this type of loom and/or see a photo of the side of a loom of that vintage. Oxaback now has a newer version and their old marketing photos do not clearly show what I need to see. I have woven on a Glimakra 20 shaft draw and love designing for damask and doubleweave and am looking forward to getting back to it.

WeaveTech Archive 0201

Thanks, I do enjoy the lusty discussions on this list.
Phyllis Waggoner
Goolden Valley, Minn.
waggo002@tc.umn.edu

Date: Fri, 23 Feb 2001 11:35:00 EST
From: LDMADDEN@aol.com
Subject: Re: Sleying Problem ?

In a message dated 2/22/01 7:10:19 PM Central Standard Time,
weavetech@topica.com writes:

<< this is on a 16-shaft AVL-- >>

I recently have had a lot of sleying problems when weaving lace weaves in linen on my 16 shaft AVL (40 in size). Recently, I accidentally solved my problem. I had been clearing my shed with a pickup stick for these weaves and getting pretty tired of it so I thought that I would treadle twice for each pick. Let's say my temper got away with me and the second treadling was more forcefully than it should have been. The treadle fell to the floor and one of the wires that travels through the dobbie had come undone at the turnbuckle. When I reattached the turnbuckle, I made sure the "screws" that go into it were well inside so they did not pop out again. This shortened the wire, which made the shed bigger. All shedding problems with the lace weave was gone.

I did then remember that I did once know that there was an adjustment factor at the turnbuckle. (Life would be so much easier if we could remember all we have stored in the bottom of our memories when we need it. Sometimes the problems is not where we think it is. My loom was called a folding loom when I bought it and does not have the same mechanisms as the larger ones who sold at the time (late '80s).

I hope your problem is related to the turnbuckle-an easy adjustment compared to the time it would take to re-sley.

Linda Madden

Date: Fri, 23 Feb 2001 11:54:46 -0500
From: Catherine Chung <cacjhc@erols.com>
Subject: Re: Sleying: further analysis

Ruth - I have a 16 dent reed - what length do you need?

Cathie

Date: Fri, 23 Feb 2001 13:38:32 EST
From: Magstrands@aol.com
Subject: Re: Digest for weavetech@topica.com, issue 666

Date: Fri, 23 Feb 2001 14:01:04 EST
From: Magstrands@aol.com
Subject: Re: resleying

Ruth,
Hello..your project sounds wonderful..I'm wondering if your threaded on all

WeaveTech Archive 0201

16 harnesses.. if not, what i'd suggest is to spread out your harnesses.. what I mean by that is if you can take off the extra ones and move the remaining ones to say every other pulley... I know this sounds like alot of work but with string heddles and the way the harness system on your avl is it really isn't to time consuming.. on top of your loom are 2 little boards w/ felt on the bottom of them that goes over your pulleys. If you just loosen the screws slightly you can slide the cables to spread them out ... this would give your thread more space to keep them from catching on each other... if your threaded on all 16.. do you have an auto-advance? If so and say your pics are at 16.. you would be on a 32 wheel with 2 clicks.. with that same wheel set it at 1 click and beat it 2 full beats and you will get your 16 pics...its a little more time consuming but it'll get you what you want... sometimes all it takes is just a slight movement of the beater and the threads seperate by themselves... this is just a suggestion.. good luck
Sue

Date: Fri, 23 Feb 2001 14:02:29 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: resleying

Thanks, Sue, but I'm on all 16, and I don't have autoadvance.

However, a local weaver & friend (Cathie) has come to my rescue with a 48", 16-dent reed.

Thanks, everyone, for all your help & suggestions.

I wonder if I had thought of Linda's turnbuckle trick yesterday if I might have avoided cutting off & starting over...oh, well, I'll never know. But I'll try to remember next time. Thanks, Linda.

Ruth

End of weavetech@topica.com digest, issue 668

From weavetech@topica.com Sat Feb 24 08:23:28 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id IAA01031 for <ralph@localhost>; Sat, 24 Feb 2001 08:23:27 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Sat, 24 Feb 2001 08:23:27 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f10BX1N19645
for <ralph@baskerville.cs.arizona.edu>; Sat, 24 Feb 2001 04:33:02 -0700 (MST)
Received: from outmta007.topica.com (outmta007.topica.com [206.132.75.209])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f10BUQ004361
for <ralph@cs.arizona.edu>; Sat, 24 Feb 2001 04:30:26 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 669
Date: Sat, 24 Feb 2001 03:32:35 -0800
Message-ID: <0.0.195098709-212058698-983014355@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

WeaveTech Archive 0201

INDUSTRY

By aafannin@syr.edu

Laura Diepenbroek's attachments

By cronewest@thegrid.net

RE: Laura Diepenbroek's attachments

By amurphy@cbcag.edu

Issue #668

By jforrest@whidbey.com

ADMIN -- Attachments, etc.

By amyfibre@aol.com

Attachments

By b.smale@ieee.org

Unsubscribe

By Sgorao@aol.com

sufficient slack question

By wevrscroft@aeroinc.net

Sufficient Slack

By willgee@mindspring.com

Double Indes Dobby

By ingrid@fiberworks-pcw.com

Date: Fri, 23 Feb 2001 14:37:50 -0500
From: Allen Fannin <aafannin@syr.edu>
Subject: INDUSTRY

TO ALL:

In the past several weeks several messages regarding work methods in the textile industry seem to have reflected a misperception of how the current practises actually work.

Textile World, Feb. 2001, v. 151, No. 2, p. 64 - 72 has an article in the Safety section titled "Mills Ahead Of Game On Ergonomics Rule". This article clearly shows that the US textile industry is clearly concerned with the health of its employees. Moreover the methods discussed in this article were developed with a view towards the most ergonomically efficient and least personally injurious methods. These methods were not developed for each and every single individual employee because ergonomic theory recognises that there are enough similarities among most human being that what works for one will work for most others unless some physiological anomolie dictates otherwise. Therefore, when Cone mills together with its employees developed a two-handed method of handling yarn packages in the winding department that method works for everyone in the department. It was not a case of what works for one and not the other. It was just this attitude of everyone trying to "figure out" their own method that lead to many of the MSD's (muscoskeletal disorders) that the current ergonomic movement is trying to eliminate.

Kind regards and thanks.

AAF

ALLEN FANNIN, Adjunct Prof., Textile Science

WeaveTech Archive 0201

Department of Retail Management & Design Technology
224 Slocum Hall Rm 215
College for Human Development
Syracuse University
Syracuse, New York 13244-1250
Phone: (315) 443-1256/4635
FAX: (315) 443-2562

-5300
mailto:aafannin@syr.edu>
http://syllabus.syr.edu/TEX/aafannin

Date: Fri, 23 Feb 2001 10:50:40 -0800
From: Sally Knight <cronewest@thegrid.net>
Subject: Laura Diepenbroek's attachments

Can I even begin to describe how bloody irritating it is to receive posts from this (or any other) list with attachments?? I have limited computer access -- not enough to justify the download time for these unsolicited attachments.

Was it a mistake that they were sent to the whole of weavetech? For goodness sake, *check the address* when you are sending out these things!! *Nothing* is so important to mail out that you can't take 15 seconds to check the address!

Forgive me for blowing up, but I've really had enough of these lately. As often as not they freeze my computer, and I have to go through all sorts of manipulations to get rid of the bloody things. If I'm p.o.ed and saying so, I know there are dozens of other subscribers who are equally p.o.ed and saying nothing. I speak for us all.

Be angry with me if you want-- enough is enough.

Sally

++++
Sally G. Knight in Los Osos (on the Central Coast of California).
UFO most recently completed: 3 rayon chenille scarves on a
purple warp. Warp wound Summer 2000. Finished
January 30, 2001.
Total UFOs completed in 2001: two.
<cronewest@thegrid.net>

Date: Fri, 23 Feb 2001 13:37:38 -0600
From: "Murphy, Alice" <amurphy@cbcag.edu>
Subject: RE: Laura Diepenbroek's attachments

Peace, Sally. No I did not and do send these attachments, but if you see one in your e-mail, just delete, don't open so then it won't freeze up. I do suspect from the wording of the message it was intended for the list. We do have some computer neophytes among us. We just need our patience, usually as of yesterday!
Alice in MO

-----Original Message-----
From: Sally Knight [mailto:cronewest@thegrid.net]
Sent: Friday, February 23, 2001 1:28 PM
To: weavetech@topica.com
Subject: Laura Diepenbroek's attachments

Can I even begin to describe how bloody irritating it is to receive

WeaveTech Archive 0201

posts from this (or any other) list with attachments?? I have limited computer access -- not enough to justify the download time for these unsolicited attachments.

Was it a mistake that they were sent to the whole of weavetech? For goodness sake, *check the address* when you are sending out these things!! *Nothing* is so important to mail out that you can't take 15 seconds to check the address!

Forgive me for blowing up, but I've really had enough of these lately. As often as not they freeze my computer, and I have to go through all sorts of manipulations to get rid of the bloody things. If I'm p.o.ed and saying so, I know there are dozens of other subscribers who are equally p.o.ed and saying nothing. I speak for us all.

Be angry with me if you want-- enough is enough.

Sally

++++
Sally G. Knight in Los Osos (on the Central Coast of California).
UFO most recently completed: 3 rayon chenille scarves on a
purple warp. Warp wound Summer 2000. Finished
January 30, 2001.
Total UFOs completed in 2001: two.
<cronewest@thegrid.net>
++++

T O P I C A -- Learn More. Surf Less.
Newsletters, Tips and Discussions on Topics You Choose.
<http://www.topica.com/partner/tag01>

Date: Fri, 23 Feb 2001 12:35:30 -0800
From: "Janet Forrest" <jforrest@whidbey.com>
Subject: Issue #668

Please, for all of those who did not persevere through the jpg file on #668, re-release that issue. Thanks to Vincent for this explanation and comparison to SO'Hara's method and to whomever said to adjust the turnbuckle screw on AVL for a wider shed. Both answers were so very good. If these will fall from the folds when I have the need, I will certainly have fewer problems with sticking sheds.

These particular jpg files were almost enough for me to cancel but I did go through 400+ pages down to find the jewels of that issue and will stick with it.....Janet Forrest

Date: Fri, 23 Feb 2001 15:56:04 EST
From: AmyFibre@aol.com
Subject: ADMIN -- Attachments, etc.

Hi all --

As most of you know, attachments are not allowed on WeaveTech.

However, when an attachment does get to the list, there is no need to discuss the matter on list. In fact, to do so, violates yet another list rule -- that of staying on topic.

Both Ruth and I monitor the list very closely and write *individually* to every person who, inadvertently or otherwise, breaks list rules, including sending attachments, sending HTML-formatted messages, etc.

WeaveTech Archive 0201

So, please...if you must vent, please don't write the list as whole. I'll even volunteer to be the recipient of the vent, however I can tell you right now that my only response will be: "already addressed privately".

Secondly, if you do see a list mail with an attachment and choose to delete without reading, or get a digest with an attachment and delete it, please remember that you can always read the same messages, skipping over the one with the attachment, at the Topica website.

Go to www.topica.com. Log in using your e-mail address and password. WeaveTech should come up automatically since you are a subscriber. (If not, remember that the e-mail address you use to sign on as a Topica member must match your subscription address in order for Topica to recognize you as a subscriber.) Then you can read current messages, search archives, etc.

I can't re-release the digest since that is an automatic process, so if you deleted it, I suggest going to website to read the messages you missed.

So, no more talk about attachments please. Back to weaving talk.

Thanks,
Amy Norris
Co-Admin, WeaveTech
amyfibre@aol.com

Date: Fri, 23 Feb 2001 15:26:40 -0600
From: "William B. Smale" <b.smale@ieee.org>
Subject: Attachments

At 11:23 AM 2/23/2001 -0800, you wrote:
>Date: Fri, 23 Feb 2001 12:39:18 +0100
>From: "J.Diepenbroek" <j.diepenbroek@iae.nl>
>Subject: Re: Digest for weavetech@topica.com, issue 62

Please, Please, Please refrain from sending attachments to the listserv. The digest process screws up the MIME encoding and some of us get huge blocks of garbage instead of the attachment (This last one resulted in a 400k message which took a significant download time)!!

Back to work..

Bill in Minneapolis, waiting on the snow storm to arrive!!

Date: Fri, 23 Feb 2001 17:46:28 EST
From: Sgorao@aol.com
Subject: Unsubscribe

Unsubscribe weavetech

Date: Fri, 23 Feb 2001 17:02:56 -0600
From: "Weaver's Croft" <wevrscroft@aeroinc.net>
Subject: sufficient slack question

This is a multi-part message in MIME format.

-----=_NextPart_000_0006_01C09DBA.77842240

WeaveTech Archive 0201

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

per Laura Fry's recent post:

"The "trick" to getting good selveges is to make sure you leave sufficient slack in the weft for it to lay in without excess draw in and to *not* fuss with them!!! =20

Laura Fry
who enjoys the feeling of zen weaving"

hi,

i am wondering what is meant by "leaving sufficient slack". is it = bubbling, angling and so forth of the weft in the shed?=20
i stopped bubbling, angling etc. after the first few hours of weaving = years ago. i thought it was a hindrance to efficiency and was not = efficacious as regards the selvedge.

in fact i searched high & low back then for end-feed shuttles (not = readily available at that time) so as to have a lessened subjective = manual influence on the tension of the weft. i went on this end-feed = shuttle hunt because it seemed to me that when i saw the greatest = variance in the selvedge was when i used a boat shuttle. the subjective = manual effect on the weft exerted by my left and right hands when using = a boat shuttle were what i attributed to this variance. ie, i am right = hand dominant thus my left hand is functionally different in strength = and dexterity hence effect on the weft exiting the boat shuttle.

i liked the end-feed shuttles but found myself still wondering about the = concept of angling the weft in the shed for takeup needs as had been = suggested. i turned to geometry and reviewed info on the hypotenuse of a = triangle to see if in fact that would help me understand the oft advised = "angling the weft" technique. tho interesting to understand i concluded = i wouldn't utilize that technique.=20

at the time i was experiencing this selvedge quandry i knew a woman in = her 90's who, tho physically frail in strength and vision and working = with the simplest weaving implements, produced the most perfect = selvedges i had yet seen. this despite the variety of the rag strips she = used which were often supplied by the individuals requesting the rugs. = she happily shared her secret with me. she measured every single weft as = she would lay it in the shed, beat and again measured each shot = adjusting any that was not the same as the previous one. she went thru = this for every rug. exact!

i concluded i wouldn't do this either but i did buy some of her rugs = that day.

i would love to hear what others have to say about their techniques for = obtaining good selvedges too.

yours wonderingly,
susan k.

-----_NextPart_000_0006_01C09DBA.77842240

Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html"; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4134.100" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>per Laura Fry's recent =
post:</FONT></DIV>
<DIV><FONT face=3DArial size=3D2><FONT face=3D"Times New Roman" =
```

WeaveTech Archive 0201

size=3D3>"The "trick" to=20
getting good selveges is to make sure you leave
sufficient slack in =
the weft=20
for it to lay in without excess
draw in and to *not* fuss with =
them!!! =20

Laura Fry
who enjoys the feeling of zen =
weaving"</DIV>
<DIV>hi,</DIV>
<DIV>i am wondering what is meant by =
"leaving sufficient=20
slack". is it<FONT =
face=3D"Times New Roman"=20
size=3D3> bubbling, angling and so forth of the weft in the shed?=20
</DIV>
<DIV><FONT face=3D"Times New Roman" =
size=3D3>i stopped=20
bubbling, angling etc. after the first few hours of weaving years =
ago. i=20
thought it was a hindrance to efficiency and was not efficacious as =
regards the=20
selvedge.</DIV>
<DIV>in fact i searched high & low back then for end-feed =
shuttles (not=20
readily available at that time) so as to have a lessened =
subjective manual=20
influence on the tension of the weft. i went on this end-feed shuttle =
hunt=20
because it seemed to me that when i saw the greatest variance in =
the=20
selvedge was when i used a boat shuttle. the subjective manual effect on =
the=20
weft exerted by my left and right hands when using a boat shuttle =
were what=20
i attributed to this variance. ie, i am right hand dominant thus my left =
hand is=20
functionally different in strength and dexterity hence effect on the =
weft=20
exiting the boat shuttle.</DIV>
<DIV>i liked the end-feed shuttles but found myself still wondering =
about=20
the concept of angling the weft in the shed for takeup needs as =
had been=20
suggested. i turned to geometry and reviewed info on the hypotenuse of a =
triangle to see if in fact that would help me understand the oft =
advised=20
"angling the weft" technique. tho interesting to understand i concluded =
i=20
wouldn't utilize that technique. </DIV>
<DIV>at the time i was experiencing =
this selvedge=20
quandry i knew a woman in her 90's who, tho physically frail in =
strength=20
and vision and working with the simplest weaving implements, =
produced the=20
most perfect selvedges i had yet seen. this despite the variety of the =
rag=20
strips she used which were often supplied by the individuals requesting =
the=20
rugs. she happily shared her secret with me. she measured every single =
weft as=20
she would lay it in the shed, beat and again measured each shot =
adjusting=20

WeaveTech Archive 0201

any that was not the same as the previous one. she went thru this for =
every rug.=20
exact!</DIV>
<DIV>i concluded i wouldn't do this either =
but i did buy=20
some of her rugs that day.</DIV>
<DIV>i would love to hear what others have =
to say about=20
their techniques for obtaining good selvages too.</DIV>
<DIV>yours wonderingly,</DIV>
<DIV>susan k.</DIV>
<DIV><FONT face=3D"Times New Roman"=20
size=3D3> </DIV>
<DIV>
</DIV></BODY></HTML>

-----=_NextPart_000_0006_01C09DBA.77842240--

Date: Fri, 23 Feb 2001 18:06:46 -0800
From: glen black <willgee@mindspring.com>
Subject: Sufficient Slack

Yes, the solution to good selvages for me was the end-feed shuttle, and a heavy one. Don't fuss with selvages. Learn to adjust the tension of the shuttle and weave away. My old shuttles are tensioned with a bit of sheepskin for most problems and for some things a small tuft of braided nylon cord.

glen black

--

Glen's Multifarious Page

<http://sites.netscape.net/willgeewillgee/homepage>

Date: Fri, 23 Feb 2001 20:33:50 -0500
From: Ingrid Boesel <ingrid@fiberworks-pcw.com>
Subject: Double Indes Dobby

Double Index dobby is a mechanical thing, not a software thing.

The knife has to travel twice, therefore two sets of signals.
Now what you can do is design 2 picks to weave every pick.

The first pick lifts one half the shed, the second pick lift the first half and the second half at the same time.

This will work as the first half will partly separate the layers.

If there are non weaving threads that need to rise, then I would lift those first.

Ingrid

Ingrid Boesel, the weaving half of Fiberworks PCW
Visit us at: <http://www.fiberworks-pcw.com>
Email: ingrid@fiberworks-pcw.com

End of weavetech@topica.com digest, issue 669

From weavetech@topica.com Mon Feb 26 07:29:09 2001

WeaveTech Archive 0201

Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTP id HAA02665 for <ralph@localhost>; Mon, 26 Feb 2001 07:29:08 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Mon, 26 Feb 2001 07:29:08 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTP id f1QBVDN16100
for <ralph@baskerville.cs.arizona.edu>; Mon, 26 Feb 2001 04:34:13 -0700 (MST)
Received: from outmta011.topica.com (outmta011.topica.com [206.132.75.228])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1QBVB026726
for <ralph@cs.arizona.edu>; Mon, 26 Feb 2001 04:31:15 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 670
Date: Mon, 26 Feb 2001 03:31:47 -0800
Message-ID: <0.0.1309186376-951758591-983187107@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Double Indes(x?) Dobby
By dlindell@netexpress.net

selvedges
By tnjflint@xtn.net

Re: Double Indes(x?) Dobby
By jstoll@cpcug.org

Re: Double Index Dobby
By rsblau@cpcug.org

Can I get a digest form
By draytonpark@ozemail.com.au

Erica de Ruiten workshop
By apbutler@ync.net

RE: Laura Diepenbroek's attachments
By cronewest@thegrid.net

The very last word on my sleying problem
By rsblau@cpcug.org

Re: Digest for weavetech@topica.com, issue 669
By bnathans@mindspring.com

Date: Sat, 24 Feb 2001 06:44:12 -0600
From: Dick Lindell <dlindell@netexpress.net>
Subject: Re: Double Indes(x?) Dobby

> Ingrid Boesel <ingrid@fiberworks-pcw.com> wrote:

>If there are non weaving threads that need to rise, then I would lift those
>first.

The "double-lift" is the way I have always solved this problem and I understood all of the suggestions until this last statement (above quoted). After lifting the "non weaving" threads, then, I guess, lift the

WeaveTech Archive 0201

"weaving threads"? Hmmm. Wonder what these "non-weaving threads" are for. In my warps all threads are for weaving. But then, there must be much that I still don't know about weaving (or is it non weaving?)

Dick Lindell, Weaver

mailto:dlindell@netexpress.net

Check out my die cut cards at <http://www.angelfire.com/il/dickshome>

The secret to creativity is knowing how to hide your sources.

-- Albert Einstein

Date: Sat, 24 Feb 2001 08:01:52 -0500
From: timothy flint <tnjflint@xtn.net>
Subject: selvedges

I learned to "tension" my pick with a little finger against the bobbin using an open-bottomed boat shuttle from a workshop with Jane Stafford. This works well with a single shuttle but I still have to be cautious with multiple shuttles as I carry the extra strand(s). The best edges come though when you reach that wonderful period when you are on auto-pilot and everything just goes without thinking.
Tim in East TN

Date: Sat, 24 Feb 2001 07:56:11 -0500
From: Janet Stollnitz <jstoll@cpcug.org>
Subject: Re: Double Indes(x?) Dobby

> > Ingrid Boesel <ingrid@fiberworks-pcw.com> wrote:
> > If there are non weaving threads that need to rise, then I would lift those
> > first.

> Dick Lindell wrote:
> Wonder what these are "non-weaving threads"
> for. In my warps all threads are for weaving.

In double weave and also deflected double weave, I would call "non-weaving threads" the threads on the layer not currently being interlaced but raised in order to weave the layer below or in the case of deflected double weave the threads that float on the top surface. "Non weaving threads" could also be stuffer yarns that float between two woven layers.

Janet

>-----
> T O P I C A -- Learn More. Surf Less.
> Newsletters, Tips and Discussions on Topics You Choose.
> <http://www.topica.com/partner/tag01>

Janet Stollnitz jstoll@cpcug.org
Silver Spring, MD

Date: Sat, 24 Feb 2001 07:53:30 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Double Index Dobby

> > If there are non weaving threads that need to rise, then I would lift those

WeaveTech Archive 0201

> >first.

>

>The "double-lift" is the way I have always solved this problem and I
>understood all of the suggestions until this last statement (above
>quoted).

I suspect Ingrid is responding to the facts that I'd been laying about my problems with getting a shed with 10/2 pearl cotton sleyed at 4/dent in an 8-dent reed. I stated that I was weaving deflected double weave, in which groups of four threads are either floating or interlacing in plain weave. My interpretation of what Ingrid wrote would be to lift any floats first, then deal w/ the sections that weave plain weave. But in fact, the sections that are floating have not created any problems--they lift cleanly together. It's in the plain weave sections that I was having trouble. So my solution, if I have to treadle double index with this structure, would be to lift one-half of the plain-weave threads that have to be lifted, then lift the other half and all the floats. Example: assume that on a given pick, threads 1,2,3,4 are weaving plain weave and threads 5,6,7,8 are floating on the surface of the cloth. Pick one: lift thread 3 only. Pick 2: lift thread 3 a second time and add threads 1, 5,6,7,8. In this scenario, threads 2 & 4 do not get lifted on this pick--they will complete the plain weave sequence in the next pick.

I'm hoping that (for now) this is moot for me. I have been graciously loaned a 16-dent reed, have resleyed & retied, and will start to weave again today. I guess if I'm going to weave with finer threads, I'm going to have to cough up the money for a couple of finer reeds.

Ruth

Date: Sun, 25 Feb 2001 00:25:42 +1100
From: "A. & B. Churches" <draytonpark@ozemail.com.au>
Subject: Can I get a digest form

HI, Can I receive a digest form of this list? If so how?
Anne

Date: Sat, 24 Feb 2001 08:49:42 -0600
From: "Su Butler" <apbutler@ync.net>
Subject: Erica de Ruiter workshop

HI all, sorry for cross posting....

I returned yesterday from a wonderful workshop with Erica de Ruiter...and just wanted to let you all know if you have an opportunity to take a workshop from this knowledgeable, giving weaver, do so!

We worked with her Tejido Huave pickup technique. (Tejido, as I understand it is Spanish for "weaving" and Huave refers to the native Mexican Indian tribe who perfected this technique). The first technique we learned was a counted pickup, but much simpler than most counted pickup. Designs just flow on any twill threading, and placement, while predetermined by number of threads, is at the will of the weaver. The technique was fast to learn, easy to use, and not tiresome to count. The afternoon was spent learning Erica's unique way of color blending on the shuttle, and learning the Tejido Hollandes technique...her own pickup derivative which requires *no counting*! It was soooo fast, allowed complete control of design and is so versatile, it truly could be called a complex weave.....on four shafts, Erica can achieve 14 different weave structures.....the ability to use this technique to create a motif in a different structure on any piece of twill derivative cloth is amazing.....and the design ideas are flowing!

WeaveTech Archive 0201

We had one weaver in the class who had threaded a loom for the first time for this workshop, and she learned the technique and did a fantastic job on her sampler.....it is truly a simple technique with myriad design possibilities, and one I will keep in permanent residence in my weaving *bag-o-tricks*.....

Su Butler :-) apbutler@ync.net
"To do good, one must focus outside themselves"

Date: Sat, 24 Feb 2001 13:52:57 -0800
From: Sally Knight <cronewest@thegrid.net>
Subject: RE: Laura Diepenbroek's attachments

At 11:36 AM -0800 2/23/01, Alice Murphy wrote:
>...attachments, but if you see
>one in your e-mail, just delete, don't open so then it won't freeze up.

If only it were that simple. Once my email program starts downloading my email, which it does instantly when I log on to my server, the attachments get downloaded right along with it, no matter how long it takes and that's when the computer sometimes freezes. If there were easy fixes, I would have made them by now. And it this is a problem for me, I know it is for others, too, and they are simply not speaking up.

Sally

++++
Sally G. Knight in Los Osos (on the Central Coast of California).
UFO most recently completed: 3 rayon chenille scarves on a
purple warp. Warp wound Summer 2000. Finished
January 30, 2001.
Total UFOs completed in 2001: two.
<cronewest@thegrid.net>
++++

Date: Sat, 24 Feb 2001 19:45:34 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: The very last word on my slewing problem

I have borrowed a 16-dent reed and resleyed the deflected double weave shawls at 2/dent in this reed. It works like a charm--no grabby theads, no sticking, smooth beating. I won't try 4/dent again--at least not pearl cotton. Maybe some slicker fibers can handle this sett.

Oh--Linda: thanks for the turnbuckle reminder. I did a bit of that, too. There's a limit to how much you can increase the height of the shed by doing this, but even a little helps a lot.

Ruth

Date: Sun, 25 Feb 2001 22:16:26 -0800
From: "Barbara Nathans" <bnathans@mindspring.com>
Subject: Re: Digest for weavetech@topica.com, issue 669

Is anyone familiar with a kid's toy from the 60's by Kenner-- a zoom loom? It's awful plastic, but has an automatic advance system and a a fly shuttle of sorts. I bought one on ebay, and need some help. Do reply off-line....

WeaveTech Archive 0201

Barbara Nathans

End of weavetech@topica.com digest, issue 670

From weavetech@topica.com Tue Feb 27 08:05:16 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/8.7.3) with ESMTMP id IAA03942 for <ralph@localhost>; Tue, 27 Feb 2001 08:05:15 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Tue, 27 Feb 2001 08:05:15 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTMP id f1RBXoN27263
for <ralph@baskerville.cs.arizona.edu>; Tue, 27 Feb 2001 04:33:50 -0700 (MST)
Received: from outmta015.topica.com (outmta015.topica.com [206.132.75.232])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1RBUC015872
for <ralph@cs.arizona.edu>; Tue, 27 Feb 2001 04:30:21 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 671
Date: Tue, 27 Feb 2001 03:31:57 -0800
Message-ID: <0.0.1341255219-951758591-983273517@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Non weaving threads
By ingrid@fiberworks-pcw.com

Sorry!
By j.diepenbroek@iae.nl

Re: Sorry!
By apbutler@ync.net

Urumchi textiles exhibit
By peter@plysplit.demon.co.uk

Bonnie Inouye's workshop in Quebec
By lucieg@webnet.qc.ca

warping wheel again, again
By cyncrull@datasync.com

Re: double copies on digest
By LDMADDEN@aol.com

Re: Bonnie Inouye's workshop in Quebec
By rsblau@cpcug.org

Unsubscribe
By MDL2@compuserve.com

Date: Mon, 26 Feb 2001 10:29:23 -0500
From: Ingrid Boesel <ingrid@fiberworks-pcw.com>
Subject: Non weaving threads

WeaveTech Archive 0201

At 06:31 AM 01/02/26, you wrote:

> >If there are non weaving threads that need to rise, then I would lift those
> >first.

Hi Dick:

the threads are in deflected double weave, so at times, only one set of threads (lower in this case?) are being used. did not know how to explain it any other way without making my sentences even more convoluted. Janet explained it well.
Ingrid

Ingrid Boesel, the weaving half of Fiberworks PCW
Visit us at: <http://www.fiberworks-pcw.com>
Email: ingrid@fiberworks-pcw.com

Date: Mon, 26 Feb 2001 13:10:40 +0100
From: "J.Diepenbroek" <j.diepenbroek@iae.nl>
Subject: Sorry!

I sincerely apologize for my sending a posting with attachment to the wrong email address. Of course, I know the rules and I hate spam too, however, sometimes in life you make a mistake, sorry for that. I was surprised, I must say, to read how angry, not to say hostile, some of the reactions were. Let us stop this discussion and revert to one of the more pleasant thing in life - I mean weaving.
Laura.

Date: Mon, 26 Feb 2001 13:20:21 -0600
From: "Su Butler" <apbutler@ync.net>
Subject: Re: Sorry!

> I sincerely apologize for my sending a posting with attachment to
> the wrong email address.

HI Laura...while it angered some, I was thrilled to open up the attachment and see your *gorgeous* weaving! Happy accident if you ask me...of course no one will...<g> But the attachment was weaving related, and I for one am glad you made the mistake.....

Su Butler :-)
"To do good, one must focus outside themselves"

Date: Mon, 26 Feb 2001 17:44:35 +0000
From: peter collingwood <peter@plysplit.demon.co.uk>
Subject: Urumchi textiles exhibit

Is there a French or Parisian member of this list who could tell us more about the exhibition, 'Keriyu: Memoires d'un Fleuve', being held at the Fondation d'Electricite de Francs, 6 Rue Recamier, 75007, Paris, from 14th February till some time in April?
It is said to contain many textiles from the Iron Age mummies found at Urumchi.
Is there any chance of them coming to UK?
peter collingwood,
old school
nayland

WeaveTech Archive 0201

colchester
C06 4JH
UK

<http://www.petercollingwood.co.uk>

Date: (Date invalide.)
From: "Lucie Gingras" <lucieg@webnet.qc.ca>
Subject: Bonnie Inouye's workshop in Quebec

February 26, 2001

Maison Routhier, in St Foy, Quebec, has a few places available for a workshop with Bonnie Inouye on April 4, 5 and 8, 2001. The "Colorful and Dense" workshop covers many techniques you can use when network drafted twill threadings are sett very densely, with 2 colors alternating in the warp. We'll explore single layer, warp-faced fabrics including warp rep and some single shuttle wonders, then spend a day making 2 layers for patterned double weave, collapse double fabrics, and eyelash or fringed fabrics. The 3rd day is on turned taquete and other turned structures. Emphasis is on understanding the role of the warp and the way interlacement determines structure and influences the hand of the fabric.

Intermediate through very advanced level, at least 8 shafts needed on the workshop loom.

The price, \$150 (Can.), includes a half-day seminar about tie-ups ("Tied Up") and a talk about scale and design ("The Big Idea") on April 6. The one-day dyeing workshop on April 7 being full, maybe you could consider visiting the old city of Quebec on this extra day!

Instruction will be English, with French translation.
For more information, contact Marguerite Gingras at lucieg@webnet.qc.ca

Date: Mon, 26 Feb 2001 16:17:42 -0800
From: Cynthia S Crull <cyncrull@datasync.com>
Subject: warping wheel again, again

Well, I finally got a chance to use my wonderful warping wheel, and I am very happy with it. It was pretty quick to learn how to use it and get comfortable with it. I wanted a 5 yard warp, which isn't really supposed to be possible, but by putting the raddle holding peg bar and the 2 on either side of it, out at the 3 yd mark and putting the other 3 in at the 2 yd mark I came out with just a little over 2 1/2 yds. So twice around made my 5 yards. I know this is not something AVL recommends, but just what I tried and it worked for me.

In much my weaving, I do colors in different order in the sections, often, no 2 sections exactly alike! This wheel makes that kind of sectional warping a snap. I also have some of the warp at 8 epi and other sections at 12 epi and the wheel made that process very easy too, without figuring how much warp to put on spools etc. This warp is for a couple blankets, so it is a heavier yarn, and some is a little slubby. No problems.

Cynthia
Blue Sycamore Handwovens
116 Sycamore Street
Bay St. Louis, MS 39520-4221
cyncrull@datasync.com

WeaveTech Archive 0201

Date: Mon, 26 Feb 2001 17:16:18 EST
From: LDMADDEN@aol.com
Subject: Re: double copies on digest

I am getting two copies of each digest. This happened once before and it was an AOL problem which was taken care of I think by AOL.

Is this happening to anyone else? I have a new address and need to switch to that but this may be something happening to more people than me.

Linda
Department of Redundancy Department

Date: Mon, 26 Feb 2001 17:57:55 -0500
From: Ruth Blau <rsblau@cpcug.org>
Subject: Re: Bonnie Inouye's workshop in Quebec

>Maison Routhier, in St Foy, Quebec, has a few places available for a
>workshop with Bonnie Inouye on April 4, 5 and 8, 2001. The "Colorful and
>Dense" workshop covers many techniques you can use when network drafted
>twill threadings are sett very densely, with 2 colors alternating in the
>warp.

I just took this workshop with Bonnie 10 days ago here in the Washington area, and it's a great workshop (as are all of Bonnie's workshop, IMHO--disclaimer: Bonnie's a good friend, but I also think she's one of the best weaving teachers active in the field today). It's just amazing to see what you can do on one network drafted threading.

You might not always want to do everything Bonnie shows you, but it's an eye-opening exercise to see that you *could* do it if you wanted. Too many of us get taught when we learn to weave that "this is THE threading/tieup/treadling for twill," or "this is THE threading/tieup/treadling for overshot" or whatever. This helps us all undo all those incorrect ideas.

Best of all: it's not round robin. If you end up weaving on a poorly tensioned loom, it's b/c you did it yourself. <ggg>

Ruth

Date: Mon, 26 Feb 2001 22:58:05 -0500
From: Maryse Levenson <MDL2@compuserve.com>
Subject: Unsubscribe

Please unsubscribe me from the Weavetech digest. Thank you.

Maryse Levenson
mdl2@compuserve.com

End of weavetech@topica.com digest, issue 671

From weavetech@topica.com Wed Feb 28 05:30:28 2001
Return-Path: weavetech@topica.com
Received: from localhost (ralph@localhost [127.0.0.1]) by saturn.CS.Arizona.EDU (8.8.7/

WeaveTech Archive 0201

8.7.3) with ESMTTP id FAA04756 for <ralph@localhost>; Wed, 28 Feb 2001 05:30:27 -0700
From: weavetech@topica.com
Received: from bas
by fetchmail-4.5.8 IMAP
for <ralph/localhost> (single-drop); Wed, 28 Feb 2001 05:30:27 MST
Received: from optima.CS.Arizona.EDU (optima.CS.Arizona.EDU [192.12.69.5])
by baskerville.CS.Arizona.EDU (8.11.1/8.11.1) with ESMTTP id f1SBsn808407
for <ralph@baskerville.cs.arizona.edu>; Wed, 28 Feb 2001 04:54:49 -0700 (MST)
Received: from outmta007.topica.com (outmta007.topica.com [206.132.75.209])
by optima.CS.Arizona.EDU (8.11.1/8.11.1) with SMTP id f1SBq8008602
for <ralph@cs.arizona.edu>; Wed, 28 Feb 2001 04:52:09 -0700 (MST)
To: weavetech@topica.com
Subject: Digest for weavetech@topica.com, issue 672
Date: Wed, 28 Feb 2001 03:35:49 -0800
Message-ID: <0.0.220490213-951758591-983360149@topica.com>
X-Topica-Loop: 0
Status: R

-- Topica Digest --

Re: Non weaving threads
By dlindell@netexpress.net

Re: Double Copies of Digest
By hubbard182@worldnet.att.net

Date: Tue, 27 Feb 2001 07:19:43 -0600
From: Dick Lindell <dlindell@netexpress.net>
Subject: Re: Non weaving threads

Hi Ingrid,

Sorry to make life miserable for you but I truly didn't understand (and still don't really). Not being familiar with deflected double weave probably helps my confusion - ignorance is bliss, you know. However, I have always thought more in terms of deflected ends being more commonly called "floats". I can understand that, in double weave, an entire layer "floats" above or below the web when the other layer is woven. It does seem to me that having some threads float over a significant number of ends/picks would make for a very sleazy cloth.

Guess I'll have to study some more so I can figure out what people are talking about. Janet's explanation didn't help me. Apparently I need to know what is being said before I know what is said <GG>.

>You wrote:
>the threads are in deflected double weave, so at times, only one set of
>threads (lower in this case?) are being used. did not know how to explain
>it any other way without making my sentences even more convoluted.
>Janet explained it well.

Dick Lindell, Weaver
mailto:dlindell@netexpress.net
Check out my die cut cards at <http://www.angelfire.com/il/dickshome>
The secret to creativity is knowing how to hide your sources.
-- Albert Einstein

Date: Tue, 27 Feb 2001 11:13:27 -0500
From: "Jeffrey D. & Martha H. Hubbard" <hubbard182@worldnet.att.net>

WeaveTech Archive 0201

Subject: Re: Double Copies of Digest

> I am getting two copies of each digest. Is this happening to anyone else?

I occasionally get 2, perhaps once a month, like the recent one with the attachment.

Martha

End of weavetech@topica.com digest, issue 672