Subject: Paris challenge Posted by John [1] on Fri, 16 Jun 2006 22:41:04 GMT View Forum Message <> Reply to Message

Try to make this file sound like the second shania file. Who's go the magic? Come on, help a brother out.

http://tinyurl.com/qrcam You have a stereo pair, and kick, snare, hihat on separate wave files.

Goal sound i'm going for http://tinyurl.com/gtacu

Subject: Re: Paris challenge Posted by Kim on Sat, 17 Jun 2006 00:11:55 GMT View Forum Message <> Reply to Message

My humble opinion...

Your snare needs a longer tail. It also needs to go down in pitch by about a tone or so. The kick needs more beater (I've eq'd some in, but that's always dodgy) and a nice tight bottom on it like the Shania one has.

....but here's my dodgy attempt in 10 minutes...

http://www.yousendit.com/transfer.php?action=download&uf id=FD780B32378DCF5B

Cheers. Kim.

"John" <no@no.com> wrote:

>

>Try to make this file sound like the second shania file. Who's go the magic? > Come on, help a brother out.

>

>http://tinyurl.com/grcam

>You have a stereo pair, and kick, snare, hihat on separate wave files.

>

>Goal sound i'm going for >http://tinyurl.com/gtacu

>

>

>

>

Subject: Re: Paris challenge Posted by Kim on Sat, 17 Jun 2006 00:16:21 GMT View Forum Message <> Reply to Message

"uptown jimmy" <johnson314@bellsouth.net> wrote: >Yes, indeed.

....or, indeed, like the one Shania has. ;o)

>
>Jimmy
>
>
>"Kim" <hiddensounds@hotmail.com> wrote</hiddensounds@hotmail.com>
>
> and a nice tight bottom on it like the Shania one has.
>
>
>

Subject: Re: Paris challenge Posted by uptown jimmy on Sat, 17 Jun 2006 00:20:30 GMT View Forum Message <> Reply to Message

Yes, indeed.

Jimmy

"Kim" <hiddensounds@hotmail.com> wrote

and a nice tight bottom on it like the Shania one has.

Subject: Re: Paris challenge Posted by John [1] on Sat, 17 Jun 2006 02:07:59 GMT View Forum Message <> Reply to Message

Thanks a lot. I can listen to it tomorrow. Can you tell me what you did to treat it?

Thanks! John

"Kim" <hiddensounds@hotmail.com> wrote:

```
>"uptown jimmy" <johnson314@bellsouth.net> wrote:
>>Yes. indeed.
>
>...or, indeed, like the one Shania has. ;o)
>
>>
>>Jimmy
>>
>>
>>"Kim" <hiddensounds@hotmail.com> wrote
>>
>> and a nice tight bottom on it like the Shania one has.
>>
>>
>>
>
```

```
Subject: Re: Paris challenge
Posted by Kim on Sat, 17 Jun 2006 03:48:53 GMT
View Forum Message <> Reply to Message
```

```
If you like it I'll send you the project file for it. You can have a look yourself.
```

```
Cheers,
Kim.
"John" <no@no.com> wrote:
>
>Thanks a lot. I can listen to it tomorrow. Can you tell me what you did
>to treat it?
>
>Thanks!
>John
>
>
>"Kim" <hiddensounds@hotmail.com> wrote:
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>>"uptown jimmy" <johnson314@bellsouth.net> wrote:
>>>Yes, indeed.
>>
>>...or, indeed, like the one Shania has. ;o)
>>
>>>
>>>Jimmy
>>>
>>>
```

```
Subject: Re: Paris challenge
Posted by John [1] on Sun, 18 Jun 2006 14:10:21 GMT
View Forum Message <> Reply to Message
Hi Kim, I appreciate the file. I took a listen and while the kick is more
tame, I seem to be a long way from the reference goal I'm going for. I'll
have to see if my little brain can figure out how to get this sound. Drum
sounds are pretty new to me so I need all the help I can get.
Thanks,
John
"Kim" <hiddensounds@hotmail.com> wrote:
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>If you like it I'll send you the project file for it. You can have a look
>yourself.
>
>Cheers.
>Kim.
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>"John" <no@no.com> wrote:
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>>>> and a nice tight bottom on it like the Shania one has.
>>>>
>>>>
>>>>
>>>
>>
>

Subject: Re: Paris challenge Posted by John [1] on Sun, 18 Jun 2006 15:12:37 GMT View Forum Message <> Reply to Message

Here's another uncompressed file to try. I'm trying to squish the life out of this using the EDS compressor which I don't think is up to the task. And since Auxs can't do VST's I'm pretty screwed on doing a New York Compression technique without bouncing.

Try to squish this without pumping artifacts. I don't think it's possible with Paris EDS effects. http://tinyurl.com/rpu78

This is the sound I'm going for: http://tinyurl.com/gtacu

Thanks,

John

Subject: Re: Paris challenge Posted by John [1] on Sun, 18 Jun 2006 15:26:38 GMT View Forum Message <> Reply to Message

I have stripped the desired goal reference file down to help in the comparison. Here it is: http://tinyurl.com/lkbkp

Wavelab says the goal file is RMS Power left right max-12.31db -11.89 min -34.63 -34.57 average -19.94 -20.41

My file is left max -17.69 -17.09 min -90.32 -90.31

So what does all this mean? THANKS in advance.

Subject: Re: Paris challenge Posted by Kim on Sun, 18 Jun 2006 22:30:16 GMT View Forum Message <> Reply to Message

As I said, a large chuck of the issue lies not in how you're processing it, but in the fact that the initial sounds are quite different from what's on the record...

....IMHO.

If you get the sounds themselves matched better it will make it much easier. If you can't match the sounds better, no amount of processing will help.

Just my 2 cents.

Cheers,

Kim.

"John" <no@no.com> wrote:

>

>Hi Kim, I appreciate the file. I took a listen and while the kick is more

>tame, I seem to be a long way from the reference goal I'm going for. I'll >have to see if my little brain can figure out how to get this sound. Drum >sounds are pretty new to me so I need all the help I can get.

>

>Thanks,

>John

>

>"Kim" <hiddensounds@hotmail.com> wrote:

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>>If you like it I'll send you the project file for it. You can have a look >>yourself.

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>>Cheers.
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>>>Thanks a lot. I can listen to it tomorrow. Can you tell me what you
did
>>>to treat it?
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>>>>>
>>>>>
>>>>>
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>>>
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>
```

Subject: Re: Paris challenge Posted by John [1] on Mon, 19 Jun 2006 00:46:59 GMT View Forum Message <> Reply to Message

I'm trying to do the New York Drum Compression Trick where you squish one mix of drums and let the raw channels just peek over the tops.

I'm in Paris and can't seem to squish enough. Every compressor I try (waves C4,C1, RenComp, sonalksis, timeworks, Ultrafunk, blockfish, etc...) don't seem to narrow the dynamic range much at all. They seem to drop the volume as they narrow but with make up gain they sound very mildly compressed and

not all that impressive. I definitely understand compressors but anything more than 3:1 seem to have artifacts.

Any serious squishing results in the kick distorting too. Here is a drum track. Can anyone give me some tips please on getting the drumsound below?

http://tinyurl.com/rpu78

This is the sound I'm going for: http://tinyurl.com/gtacu

Thanks in advance.

Subject: Re: Paris challenge Posted by Tom Bruhl on Mon, 19 Jun 2006 18:46:32 GMT View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

-----=_NextPart_000_016E_01C693AF.27A40BA0 Content-Type: text/plain; charset="iso-8859-1" Content-Transfer-Encoding: quoted-printable

John,

I like putting a 2 band Waves EQ in front of a La2a from the UAD for the smacked sound you're talking about. The EQ is just for gain reduction into the La2a to eliminate clipping of the Native insert area. Of course you can always adjust the La2a input also but this will give you more headroom before the 'sound' of the input being raised/lowered on the La2a. Tom

"John" <no@no.com> wrote in message news:4495f403\$1@linux...

I'm trying to do the New York Drum Compression Trick where you squish = one

mix of drums and let the raw channels just peek over the tops.

I'm in Paris and can't seem to squish enough. Every compressor I try = (waves

C4,C1, RenComp, sonalksis, timeworks, Ultrafunk, blockfish, etc...) = don't

seem to narrow the dynamic range much at all. They seem to drop the =

volume

as they narrow but with make up gain they sound very mildly compressed = and

not all that impressive. I definitely understand compressors but = anything

more than 3:1 seem to have artifacts.

Any serious squishing results in the kick distorting too. Here is a = drum

track. Can anyone give me some tips please on getting the drumsound = below?

http://tinyurl.com/rpu78

This is the sound I'm going for: http://tinyurl.com/gtacu

Thanks in advance.

```
I choose Polesoft Lockspam to fight spam, and you?
http://www.polesoft.com/refer.html
-----= NextPart 000 016E 01C693AF.27A40BA0
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 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>John,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I like putting a 2 band Waves EQ in =
front of a La2a=20
from</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>the UAD for the smacked sound you're =
talking=20
about.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>The EQ is just for gain reduction into =
the La2a to=20
eliminate</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>clipping of the Native insert =
area.  Of course=20
```

you can always</DIV> <DIV>adjust the La2a input also but = this will give=20 vou more headroom</DIV> <DIV>before the 'sound' of the input being=20 raised/lowered on the</DIV> <DIV>La2a.</DIV> <DIV>Tom</DIV> <DIV> </DIV> <DIV> :</DIV> <BLOCKQUOTE=20 style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; = BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px"> <DIV>"John" <:no@no.com&qt: wrote = in message=20 <A = href=3D"news:4495f403\$1@linux">news:4495f403\$1@linux...</DIV>
I'm = trying to do the New York Drum Compression Trick where you squish = one
mix=20 of drums and let the raw channels just peek over the tops.

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more than=20 3:1 seem to have artifacts.

Any serious squishing results in = the kick=20 distorting too. Here is a drum
track. Can anyone give me some tips = please=20 on getting the drumsound below?

<A=20 href=3D"http://tinyurl.com/rpu78">http://tinyurl.com/rpu78

Thi= s is=20the sound I'm going for:
<A=20 href=3D"http://tinyurl.com/gtacu">http://tinyurl.com/gtacu
<BR= >Thanks=20 in advance.</BLOCKQUOTE> <DIV>

I choose Polesoft Lockspam to fight spam, = and=20 you?
<A=20

-----=_NextPart_000_016E_01C693AF.27A40BA0--

Subject: Re: Paris challenge Posted by rick on Tue, 20 Jun 2006 08:23:49 GMT View Forum Message <> Reply to Message

is that you...you cute little monkey you on gs?

On 19 Jun 2006 10:46:59 +1000, "John" <no@no.com> wrote:

>

>I'm trying to do the New York Drum Compression Trick where you squish one >mix of drums and let the raw channels just peek over the tops.

>I'm in Paris and can't seem to squish enough. Every compressor I try (waves >C4,C1, RenComp, sonalksis, timeworks, Ultrafunk, blockfish, etc...) don't >seem to narrow the dynamic range much at all. They seem to drop the volume >as they narrow but with make up gain they sound very mildly compressed and >not all that impressive. I definitely understand compressors but anything >more than 3:1 seem to have artifacts.

>

>Any serious squishing results in the kick distorting too. Here is a drum
>track. Can anyone give me some tips please on getting the drumsound below?

>http://tinyurl.com/rpu78

>

>This is the sound I'm going for:

>http://tinyurl.com/gtacu

>

>

>Thanks in advance.

Subject: Re: Paris challenge Posted by John [1] on Tue, 20 Jun 2006 10:55:10 GMT View Forum Message <> Reply to Message

I don't know. What's a 'gs'? hehe

rick <parnell68@hotmail.com> wrote: >is that you...you cute little monkey you on gs? > >On 19 Jun 2006 10:46:59 +1000, "John" <no@no.com> wrote: > >> >>I'm trying to do the New York Drum Compression Trick where you squish one >>mix of drums and let the raw channels just peek over the tops. >> >>I'm in Paris and can't seem to squish enough. Every compressor I try (waves >>C4,C1, RenComp, sonalksis, timeworks, Ultrafunk, blockfish, etc...) don't >>seem to narrow the dynamic range much at all. They seem to drop the volume >>as they narrow but with make up gain they sound very mildly compressed and >>not all that impressive. I definitely understand compressors but anything >>more than 3:1 seem to have artifacts. >> >>Any serious squishing results in the kick distorting too. Here is a drum >>track. Can anyone give me some tips please on getting the drumsound below? >> >>http://tinyurl.com/rpu78 >> >>This is the sound I'm going for: >>http://tinyurl.com/gtacu >> >> >>Thanks in advance. >

Subject: Re: Paris challenge Posted by rick on Tue, 20 Jun 2006 18:54:16 GMT View Forum Message <> Reply to Message

gearsluts...only cuz the q is the same one here about drum dom[pression. anyhoo, i run one stereo pair through the amek at one setting and then 2 mono sends through a distressor set to nuke with the input on 9 attack on 5 and release on 9...squishy.

On 20 Jun 2006 20:55:10 +1000, "John" <no@no.com> wrote:

```
>
> I don't know. What's a 'gs'?
>hehe
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>rick <parnell68@hotmail.com> wrote:
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>>>not all that impressive. I definitely understand compressors but anything >>>more than 3:1 seem to have artifacts.

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>>>http://tinyurl.com/rpu78

>>>

>>>This is the sound I'm going for:

>>>http://tinyurl.com/gtacu

>>>

>>>

>>>Thanks in advance.

>>

Subject: Re: Paris challenge Posted by John [1] on Tue, 20 Jun 2006 19:14:06 GMT View Forum Message <> Reply to Message

Oh yeah, that's me slutting around. Now I got ya.

rick <parnell68@hotmail.com> wrote:

```
>gearsluts...only cuz the g is the same one here about drum
>dom[pression. anyhoo, i run one stereo pair through the amek at one
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>>>>

>>>Any serious squishing results in the kick distorting too. Here is a drum
>>>track. Can anyone give me some tips please on getting the drumsound below?
>>>

>

Subject: Re: Paris challenge Posted by rick on Wed, 21 Jun 2006 08:29:42 GMT View Forum Message <> Reply to Message

i must admit when talking to you on the phone i pictured you looking a bit different.

;0)

On 21 Jun 2006 05:14:06 +1000, "John" <no@no.com> wrote:

>

>Oh yeah, that's me slutting around. Now I got ya.

>

>rick <parnell68@hotmail.com> wrote:

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Subject: Re: Paris challenge Posted by John [1] on Wed, 21 Jun 2006 19:04:52 GMT View Forum Message <> Reply to Message

That's cuz I was in my speedo :-)

rick <parnell68@hotmail.com> wrote: >i must admit when talking to you on the phone i pictured you looking a >bit different.

>

>;0) > >On 21 Jun 2006 05:14:06 +1000, "John" <no@no.com> wrote: > >> >>Oh yeah, that's me slutting around. Now I got ya. >> >>rick <parnell68@hotmail.com> wrote: >>>gearsluts...only cuz the g is the same one here about drum >>>dom[pression. anyhoo, i run one stereo pair through the amek at one >>>setting and then 2 mono sends through a distressor set to nuke with >>>the input on 9 attack on 5 and release on 9...squishy. >>> >>>On 20 Jun 2006 20:55:10 +1000, "John" <no@no.com> wrote: >>> >>>> >>>>I don't know. What's a 'gs'? >>>hehe >>>> >>>rick <parnell68@hotmail.com> wrote: >>>>is that you...you cute little monkey you on gs? >>>>> >>>>On 19 Jun 2006 10:46:59 +1000, "John" <no@no.com> wrote: >>>>> >>>>>> >>>>>I'm trying to do the New York Drum Compression Trick where you squish >>one >>>>>mix of drums and let the raw channels just peek over the tops. >>>>>> >>>>>I'm in Paris and can't seem to squish enough. Every compressor I try >>(waves >>>>>C4,C1, RenComp, sonalksis, timeworks, Ultrafunk, blockfish, etc...) don't >>>>seem to narrow the dynamic range much at all. They seem to drop the volume >>>>as they narrow but with make up gain they sound very mildly compressed >>>and >>>>>not all that impressive. I definitely understand compressors but anything >>>>>more than 3:1 seem to have artifacts. >>>>>> >>>>Any serious squishing results in the kick distorting too. Here is a drum >>>>>track. Can anyone give me some tips please on getting the drumsound below? >>>>>> >>>>>http://tinyurl.com/rpu78 >>>>>> >>>>>This is the sound I'm going for:

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