Subject: Export to ProTools? Media to use? and other Issues! Posted by Mike on Wed, 31 Aug 2005 19:37:22 GMT

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Ssbcglobal.net> wrote in message
news:4316479d@linux...
> http://www.hobbytron.com/LowPowerFMTransmitters.html
>
>
>
>
"RZ" <pearlmusic@sbcglobal.net> wrote in message news:4314bb79@linux...
> > That's very cool. I wonder how easy it is to override the FCC imposed
> > distance limitations, When we were kids we had a pirate FM station
that
> > broadcast for almost a mile with a Radio Shack kit.
> >
> > It really has a different purpose than replacing a burned CD. I always
> > thought it would be cool if someone made a plug-in that emulated the

Subject: Re: Export to ProTools? Media to use? and other Issues! Posted by LaMont on Wed, 31 Aug 2005 22:03:56 GMT

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> > brickwall limiter and pre-em

I loved that town when I was there....but that's another story.

I think that sweet, beautiful place could have been slightly better prepared. Sometimes being the most laid-back place in the country can wind up bitin' you in the ass...

Please, I do not mean to offend. I am a poor person with no pretentions. I just notice how some folk are a little more pro-active than others, that's

all....

It breaks my heart to see all that suffering. I just go numb. And angry.

Jimmy

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message news:4313d0ab\$1@linux...

- > I used to live in Hammond Louisiana and have partaken of both snake and
- > gator, garnished with shrimp with a remoulade made from Heinz ketchup, a
- > small dollop of mayonaise and a larger dollop of freshly ground horseradish
- > and black pep

Subject: Re: Export to ProTools? Media to use? and other Issues! Posted by Mike on Thu, 01 Sep 2005 04:58:52 GMT

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```
ce - first team sport for him. Beautiful
dav
> in Colorado...but I have to wonder what kind of future he will have.
> Analyst say tonight gas could exceed $4/gallon here. No way am I buying
> another gas car. There was a guy in Manitou Springs giving holding a
> training night on making alternative diesel fuel from common, abundant
> materials (garbage?). It involved building a pretty simple sounding
> converter from basic materials, and he claimed it worked very well and
> burned clean. I'm cool with dropping banana peels into a hydrogenated
> combobulator system.
>
> Dedric
> On 8/31/05 8:59 PM, in article 43166eb0@linux, "uptown jimmy"
 <iohnson314@bellsouth.net> wrote:
> > Exactly.
>> We have been borrowing (and betting) against our futures for a long
time.
> > At some point that note will come due.
>> It may be today, it may be tomorrow. But it will come due.
```

>> I guess it's stupid to hope that it ain't due to come due quite yet?

```
> > Jimmy
> >
> > 
> DJ" <animix_spam-this-ahole_@animas.net> wrote in message
> > news:431665ea$1@linux...
> >> I have been ranting for a couple of years now that the biggest threat to
> >> this country doesn't lie in terrorist attacks to large metropolitan
> >> cente4rs, but to the energy infrastructure. What we're seeing right now is
> >> nothing co
```

Subject: Re: Export to ProTools? Media to use? and other Issues! Posted by RZ on Thu, 01 Sep 2005 05:32:56 GMT

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mpared to what would happen if someone popped a nuke in the

- >>> Houston ship channel and in the refinery chain beltween Baton Rouge and
- > > New
- >>> Orleans.
- > >>
- >>> It's been over 20 years since we built any new
- > >> refineries....why??????.....environmental lobbies here have made it cheaper
- > >> to do it overseas where the oil we buy is being produced because we can't
- >>> drill for that here either.
- > >>
- >>> In the meantime, there has been no real energy policy that encouraged
- >>> investment by the private sector.
- > >>
- >>> We're getting ready to pay the going price in a global marketplace.
- > > Welcome
- > >> to European gas prices. Here they come. Fill your tank tonight. It's going
- >>> up tomorrow.
- > >>
- >>> This, of course, is all hindsight. What we're really paying the price for
- > > is
- >>> a failure of the private sector and the government to be able to
- > > coordinate
- >>> an energy policy that is truly effective. The government couldn't do it
- >>> alone. Bureaucracies are neither effective, efficient or creative.

Private

>>> enterprise goes where the money is when the money is a sure bet.

```
> >>
>>> All bets are off now. Time to wake up. I'd rather invest the money I'm
>>> paying in taxes to solar and hydrogen technology research. Think I'll
be
>>> able to write it off???? F*** no!
> >>
>>> ;O(
> >>
> >>
>> "justcron" < justcron@hydrorecords.compound> wrote in message
> >> news:43165f67@linux...
>>> yiiiikes
> >>>
> >>>
> >>>
> >>>
> >>
> >>
> >
> >
```

>That's what I'm not sure I understand (having not seen the relative figures). I've heard that said about inflation, but it doesn't seem to coincide with other prices and wages. Oil jumped from about \$14/barrel to \$37 or so due to the Iran/Iraq war from 1978 to 1980. That was a 160% increase for that time, and the equivalent of \$86/barrel today. However, that was an event spike, not a normal inflationary increase, and it spurred a push in the 80's for more energy conservation (i.e. consumption went down, relative to growth by something I

Subject: Re: Export to ProTools? Media to use? and other Issues! Posted by RZ on Thu, 01 Sep 2005 05:38:44 GMT

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ike 20% didn't it?). Inflation hasn't risen by that much since 1978. I look at salaries when I graduated college relative to now (same profession, starting salary) and those also haven't increase 3 fold - actually not even 2X. By 1986/87 oil prices had dropped back well below 1980 prices (close to \$14-\$20/barrel). In looking at the general 20 year price trend, there isn't a 4X increase in any market I know of. Wasn't a gallon of mild about \$1.00 around 1980? It's \$2.79 now - 279%. We are looking at an over 200% increase in oil prices in a year, and 4X since 1986 (7X since 1998, but that low wasn't a norm). With gas now predicted to top \$4/gallon, that's well over 200% in a year at the pump too.

In 2004, Principal Global Investors' economic report cited the rise to \$44/barrel as a disruption (comparing the 1973 to 1974 rise of 269% as a "shock"). They did however propose that the resulting economic recessions

of 1974 and 1980-81 were a result of spiking interest rates, not the oil price spikes. I could see the same happening now. However, it seems to me that interest rates are set as a reverse reaction rather than stimulus proaction during economic burdening events (oil price rises, etc). While investing takes a hit during low interest rates, housing booms. When interest rates soar, housing crashes, as well as some businesses. Loans are more of a burden on the economy than investing is a boon, at least in my unqualified opinion. That may be a bad indicator of what the economic basis is, but it seems more of our reality than not.

We seem to be on an exponential increase with oil now spurred by events rather than inflation. Such a spike is similar to '74 and '80. I just hope the results aren't worse.

Regarding alternative energy - you are quite right (and I also know you are more informed about the oil industry than I am) - we do need to bite the bullet and start moving to other sources. I know there are hydrogen fuel cell cars on the near horizon - some manufacturers have started previewing them in ads, but obviously fuel sources and distribution are a huge limitation. I'm not psyched about extending the life of nuclear power (esp. into cars). It isn't a long term solution. IMHO, the long term risks (waste disposal more than meltdown risk) are just as high as depending on oil.

At least maybe this rise will get us moving towards something else anything else. My mountain bi

Subject: Re: Export to ProTools? Media to use? and other Issues! Posted by LaMont on Thu, 01 Sep 2005 15:20:46 GMT View Forum Message <> Reply to Message

>news:4316f913\$1@linux...

>>

>> http://www.hobbytron.com/Synthesized-FM-Stereo-Transmitter.h tml

>>

- >> This is the one I am looking at.
- >> No drift accepts line input.
- >> A bit pricy but has good range and apparently good sound quality.

>>

- >> I can't find the one you are taking about DJ.
- >> Typically, they either have rca inputs or 1/8" stereo input that you would
- >> need an rca to 1/8" adapter. (supplied with the one I am looking at).
- >> Ofcourse you can always mod your transmitter with a longer antenna and >stick
- >> run it out the window or something.

>>

>>

```
>>
>>
>>
>>
>>
>> "DJ" <animix_spam-this-ahole_@animas.net> wrote:
>> >Brandon,
>> >
>> >I would love to be able to listen to my mixes, broadcast from my DAW
>> the
>> >radio in my car. What a great idea! I was checking these out, the most
>> >affordable one has a range of 30' *line of sight*. Walls and metal can
>> > reduce this substantially according to the specs. However, the FM38-T
>looks
>> >like a pretty substantial beast. There is no info on what kind of input
>> it
>> >uses, but I'm guessing RCA. Do you happen to know?
>> >Think of all the CD burns you could save. Between the media savings and
>> >time it takes to burn CD's again and again, at $200.00, the FM30-WT would
>> >pay for itself PDQ if it's got a decent range. I would need about 50'
and
>> >for it to be able to transmit through a metal roof as my studio is
>upstairs.
>> >the roof slopes between the back wall and my driveway and/or garage and
>> the
>> > distance to the car parked in the driveway is going t
```