



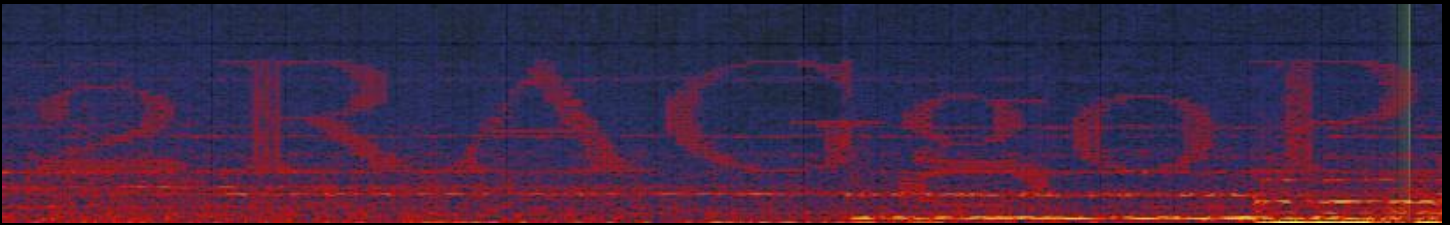
**RACE #2 - BUST IT OUT  
STARTS NOW!**

**PASSWORD:**

No need to spread the word, but the password is  
"Pa55!!word!!". So if you're sad, comment Metaphysically  
which will lead to a shift of +7 naturally.

Visit <http://FWLRmusic.com> to learn how to race.

Looking at 1:20 in the song on a spectrogram reveals the following image:



Using this as a bit.ly code (<http://bit.ly/2RAGGoP>) brings you to FWLR - Sadness In LoFi.mp3

In the comment section of the metadata (metaphysics) of the song is <http://bit.ly/34ohfSi>

Description	
Title	Sadness In Lofi
Subtitle	
Rating	☆☆☆☆☆
Comments	<a href="https://bit.ly/34ohfSi">https://bit.ly/34ohfSi</a>

This brings you to a password protected Dropbox file. The password was given as "Pa55!!word!!"

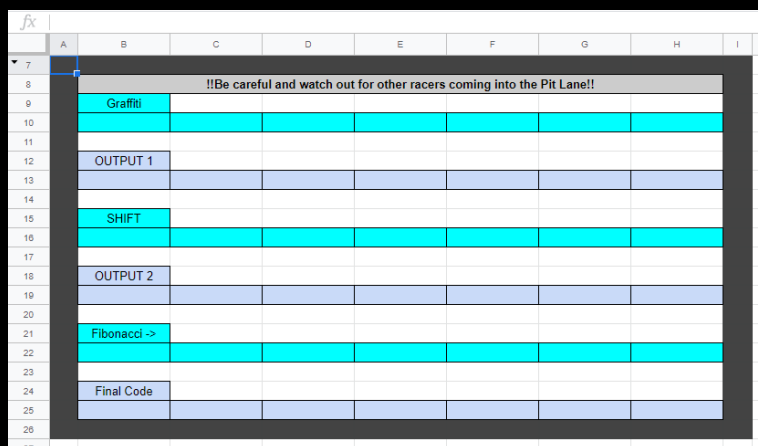
This reveals a huge text file called ---54083---.txt

Scrolling to line 54083 reveals `"/spreadsheets/d/1g80HMmKk2ie6zYhThb4jdlkIEtEAOn2aUCnsD67SK9A/`

```
54080 DC3 STX   UUSTX:+-EY CAN    ,22 (7 (-7U DC2  Ei9~#cB ( `M_* =9`pyH*0;DI;)}SOHI-
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54083 -    k+b!/spreadsheets/d/1g80HMmKk2ie6zYhThb4jdlkIEtEAOn2aUCnsD67SK9A/
54084 BS  1 ULI'  yt Q44  *... HEM' }   }h  w
54085 \  -BS  ...=7 gt:SYN   mly- *Ej,, ]I    by     T  ySI  E*WETXCAN{q     DgSIn     
54086 e  ESC  -    h   ,     1 ( *+)} ' iLi   D   R  -IV  ie  - p;          v  3R  < y  
```

Completing the URL as <http://docs.google.com/spreadsheets/d/1g80HMmKk2ie6zYhThb4jdlkIEtEAOn2aUCnsD67SK9A/>

Brings you to the Bust It Out Pit Lane



Taking the graffiti from the left side of the album art the code is "np6m3h"



Entering that into the table reveals the first output

!!Be careful and watch out for other racers coming into the Pit Lane!!						
Graffiti						
n	p	6	m	3	h	
OUTPUT 1						
a	b	4	n	3	d	
SHIFT						
OUTPUT 2						
Fibonacci ->						
Final Code						

In the given hint it says to shift +7 so shifting each of the characters by that amount reveals the second output

!!Be careful and watch out for other racers coming into the Pit Lane!!						
Graffiti						
n	p	6	m	3	h	
OUTPUT 1						
a	b	4	n	3	d	
SHIFT						
h	i	11	u	10	k	
OUTPUT 2						
3	5	144	4181	1	34	
Fibonacci ->						
Final Code						

Advancing one place in the Fibonacci sequence for each of those numbers reveals the final code

!!Be careful and watch out for other racers coming into the Pit Lane!!						
Graffiti						
n	p	6	m	3	h	
OUTPUT 1						
a	b	4	n	3	d	
SHIFT						
h	i	11	u	10	k	
OUTPUT 2						
3	5	144	4181	1	34	
Fibonacci ->						
5	8	233	6765	1	55	
Final Code						
2	R	r	m	P	O	N

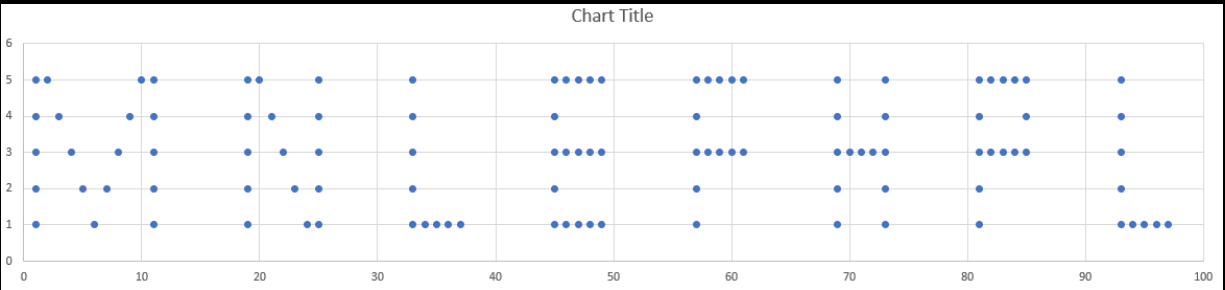
----IT WAS AT THIS POINT HE KNEW HE FUCKED UP----

I didn't realize you could view the version history in google sheets. A racer by the name of RVRS recognized this and was able to skip to the YouTube video step at the end. This is totally my fault and RVRS is considered a winner. He messaged me and let me know the vulnerability so I modified the SoundCloud step in order to allow for the race to continue in full.

Using the Final Code in bit.ly (<http://bit.ly/2RrmPON>) brings you to Almost.txt which is a long list of 109 coordinates

1,1  
1,2  
1,3  
1,4  
1,5  
2,5  
3,4  
4,3  
5,2  
6,1  
7,2  
8,3  
9,4  
10,5  
11,5  
11,4  
11,3  
11,2  
11,1

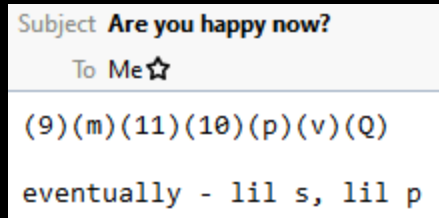
Graphing these coordinates in excel or google sheets (or by hand, YOU FREAK) reveals a code:



Using this code in bit.ly (<http://bit.ly/MNLEFHPL>) brings you hi.txt

```
sayhitome  
  
I'm at teknologyproductions  
dot com  
  
:)
```

Emailing [sayhitome@teknologyproductions.com](mailto:sayhitome@teknologyproductions.com) will result in an auto response



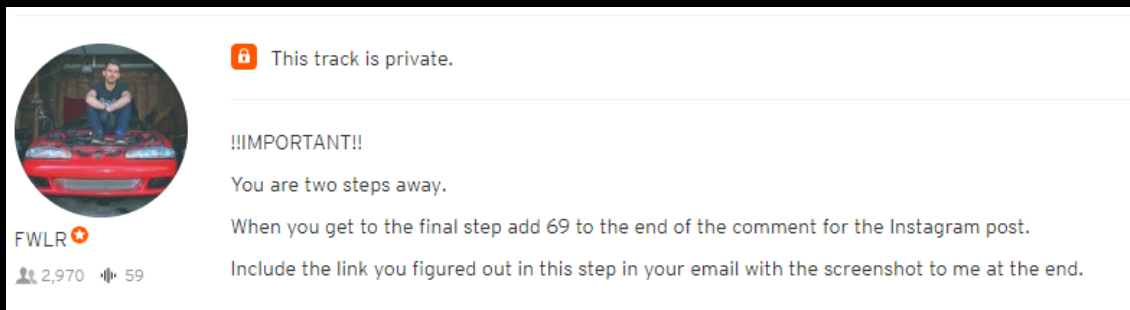
“Are You Happy now?” refers to the original hint. Since being sad is a +7 shift, being happy is a -7 shift revealing (<http://bit.ly/2f43ioJ>)

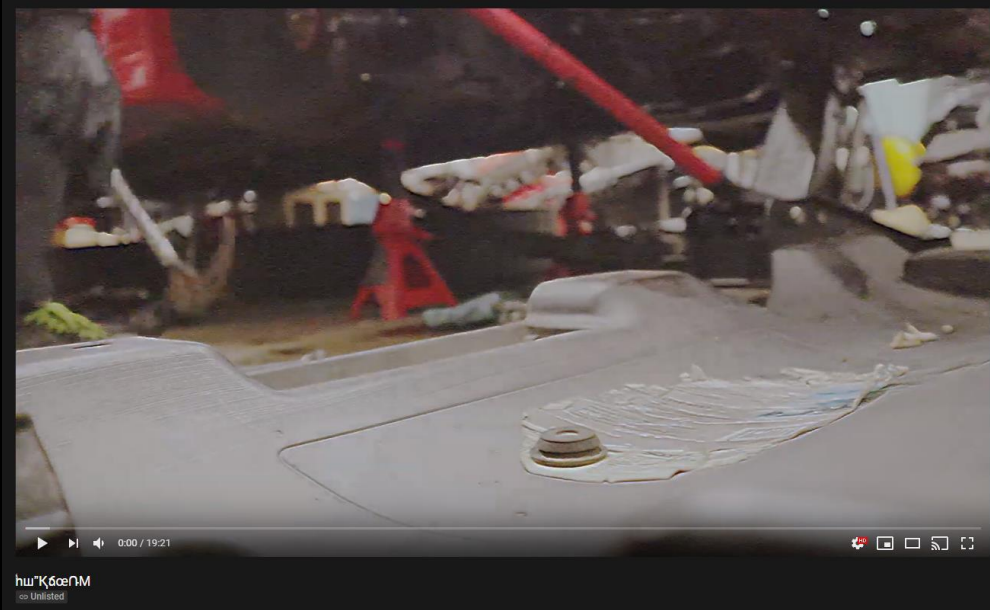
This takes you to a SoundCloud song which is just the notes CCAFGABCGC.

Also the URL is 0100001101000011010000010100011001000111 and the song title is 0100000101000010010000110100011101000011 which is binary for the same thing

Using that as a bit.ly code (<http://bit.ly/CCAFGABCGC>) brings you to the long video below.

In order to tell who has done the whole race and who hasn't they need to add 69 to the Instagram post and include the above link in the email.





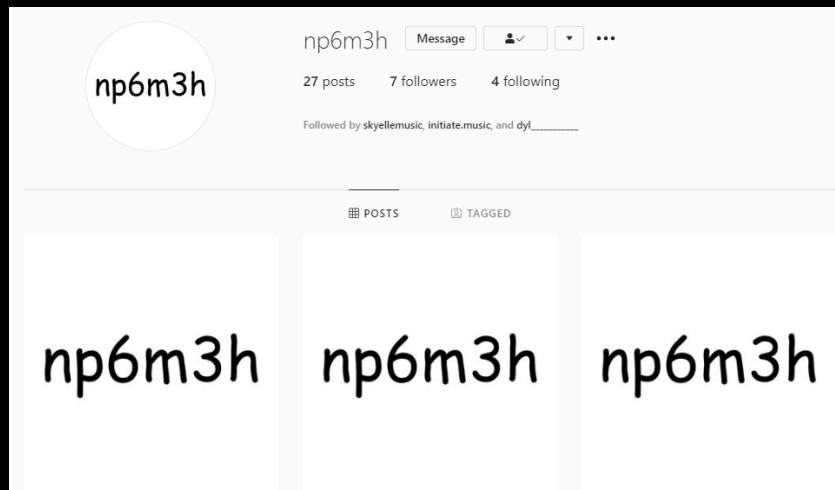
Occasionally throughout the video a code will flash one character at a time. The "lil p, lil s" from the email was to let ppl know the case of the two letters in the code because it was not super clear.

These characters are accompanied by a swell of music to help easily locate them.

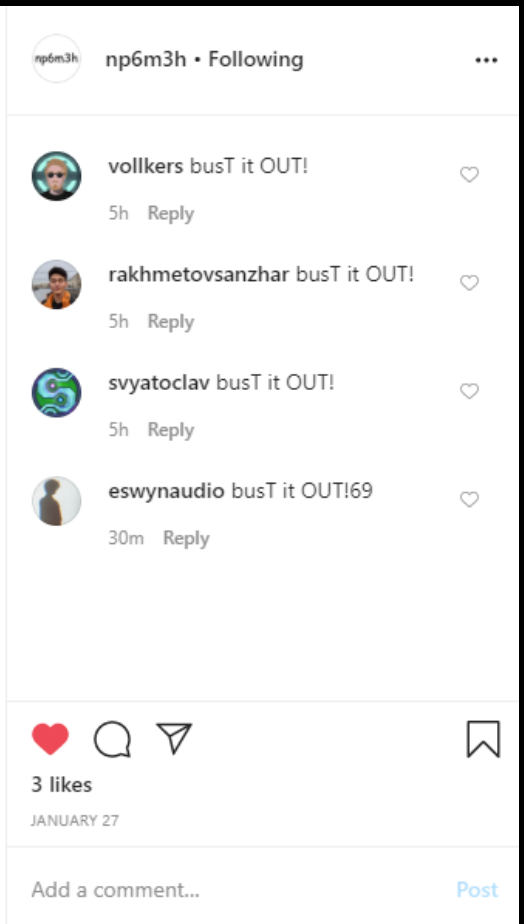
Using the code in bit.ly (<http://bit.ly/2GspWQD>) brings you to the final step

```
Hello racers,  
  
You are one turn away from the finish line! Comment "busT it OUT!"  
on the oldest post in the following Instagram account. The first  
person to comment will win this race! Please send a screenshot of  
the comment to FWLR@teknologyproductions.com.  
  
Love,  
FWLR  
  
Instagram account: 3aQQvNs
```

Using the code in bit.ly (<http://bit.ly/3aQQvNs>) takes you to the following Instagram page



# np6m3h



Eswyn = Won the full race

Volkers = RVRS won the shortcut race

Thanks for playing!

Send any feedback/ideas to [nick@teknologyproductions.com](mailto:nick@teknologyproductions.com)