EXHIBIT 5

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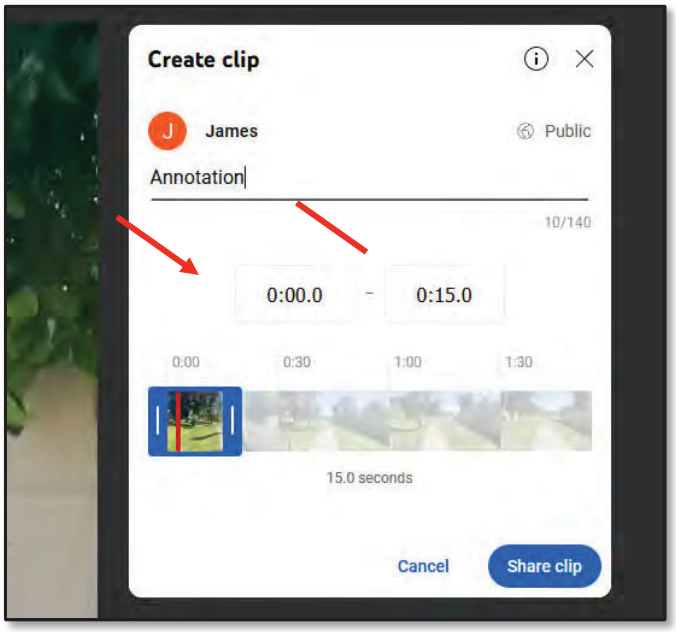
'001 Patent on YouTube Clips

[1] "Clips Tutorial" refers to the "YouTube Clips" video posted by YouTube Creators available at https://www.youtube.com/watch?v=A63imEmP_-I, most recently accessed on June 2, 2023.

’001 Claim 1	Practiced
1. A method to annotate Playable Media Files in a social network having a plurality of members, comprising:	
receiving by a member of said social network a Playable Media File;	YouTube’s primary function is to allow users (including registered users, or members) to view videos (Playable Media Files) created by others. Further, the YouTube Clips feature allows users to transfer and receive videos (playable media files) that were created by other users. Clips Tutorial at 0:18.[1]
creating by said member of said social network an annotation relating to said Playable Media File;	The YouTube Clips feature allows users to “share 5-60 seconds of [] existing content,” including giving the clip a title. Clips Tutorial at 0:32. 
providing said annotation by said member of said social network to a network server;	The YouTube Clips feature allows users to annotate videos on YouTube’s network, including giving the clip a title. Clips Tutorial.

[2] “Share Clips” refers to the YouTube Help page available at https://support.google.com/youtube/answer/10332730?hl=en#zippy=%2Cwho-can-see-the-clips-i-created, most recently accessed on June 2, 2023

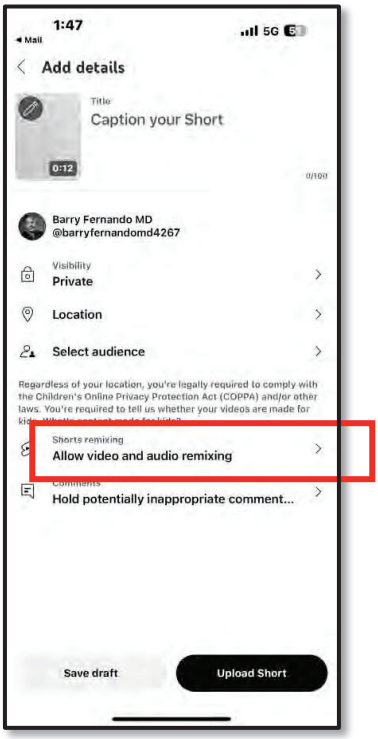
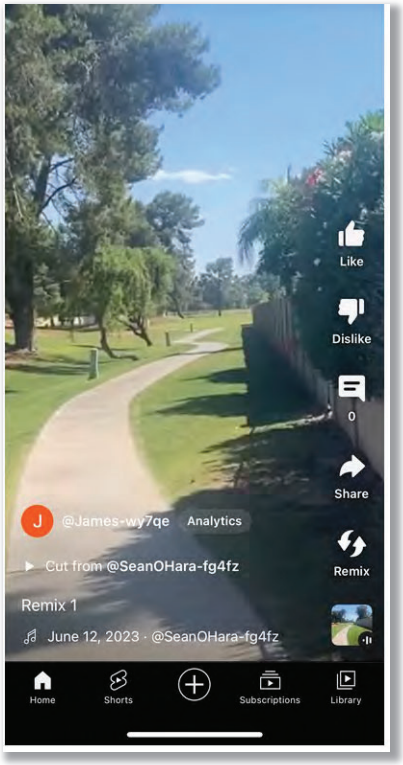
providing a data profile by said member of said social network to said network server, wherein said data profile comprises a location in said Playable Media File where said annotation should be embedded;	The YouTube Clips feature allows users to give their clip a title and share that title along with the video clip. *See* Clips Tutorial at 0:37 ("Clips have their own shareable links, but they don't create new videos; they're only pointers to existing videos or streams."); *see also* '001 Patent, Specification 7:30 (discussing "data profiles").
embedding by said network server said annotation in the Playable Media File at said location;	The YouTube Clips embeds the annotation at the start and end pointers for each clip, which is publicly available and viewable by the source video's creator. *See* Share Clips ("Who can see the Clips I created?")[2]; see also '001 Patent, Fig. 4 (discussing table of contents creation).
determining by said network server if said annotation is a	In order to allow creators of the original videos to see clips, YouTube necessarily must have a table of contents

first annotation submitted for said Playable media File;	reflecting all clips made of the original video. *See* Share Clips ("Who can see the Clips I created?"); *see also* '001 Patent, Fig. 4 (discussing table of contents creation).
if said annotation is not a first annotation submitted for said Playable Media File, encoding said data profile in a previously-created table of contents for said Playable Media File; if said annotation is a first annotation submitted for said Playable Media File: creating a table of contents by said network server for said Playable Media File; encoding by said network server said data profile in said table of contents;	In order to allow creators of the original videos to see clips, YouTube necessarily must have a table of contents reflecting all clips made of the original video. *See* Share Clips ("Who can see the Clips I created?"); *see also* '001 Patent, Fig. 4 (discussing table of contents creation));
wherein said Playable Media File is selected from the group consisting of an audio file, a video file, an audiovisual file, slide show, AVI file, MP3 file, MP4 file, WMA file, WAV file, Flash, MPEG file.	YouTube's Playable Media Files and either audio files, video files, or audiovisual files.

[3] "Create YouTube Shorts with Remixed Content" refers to the YouTube Help page available at https://support.google.com/youtube/answer/10623810?sjid=16155018328452065963-NA&co=GENIE.Platform%3DiOS&oco=0.

'001 Patent on YouTube Shorts

'001 Claim 1	Practiced
1. A method to annotate Playable Media Files in a social network having a plurality of members, comprising:	
receiving by a member of said social network a Playable Media File;	YouTube's primary function is to allow users (including registered users, or members) to view videos (Playable Media Files) created by others. Further, the Shorts Remix feature allows users to transfer and receive videos (playable media files) that were created by other users. *See* "Create YouTube Shorts with Remixed Content.[3] (e.g., the "Remix" feature).

creating by said member of said social network an annotation relating to said Playable Media File;	The Remix feature allows users to "remix audio or add a video segment from videos across YouTube," including giving the remix a title. *See* Remix feature.  

providing said annotation by said member of said social network to a network server;	The Remix feature allows users to annotate videos on YouTube's network, including giving the clip a title. *See* Remix feature.
providing a data profile by said member of said social network to said network server, wherein said data profile comprises a location in said Playable Media File where said annotation should be embedded;	The Remix feature allows users to give their clip a title and share that title along with the video clip. *See* Remix feature (Shorts can be created from "[a] video segment from many videos across YouTube"); '001 Patent, Specification 7:30 (discussing "data profiles").

embedding by said network server said annotation in the Playable Media File at said location;	The Remix feature embeds the annotation at the start and end pointers for each clip used in a remix, which is publicly available and viewable by the source video's creator. *See* Remix feature ("How do I know when someone remixes my content?"); '001 Patent, Fig. 4 (discussing table of contents creation).
determining by said network server if said annotation is a first annotation submitted for said Playable media File;	In order to allow creators of the original videos to see remixed content, YouTube necessarily must have a table of contents reflecting all clips made of the original video. *See* Remix feature ("How do I know when someone remixes my content?"); see also '001 Patent, Fig. 4 (discussing table of contents creation).
if said annotation is not a first annotation submitted for said Playable Media File, encoding said data profile in a previously-created table of contents for said Playable Media File; if said annotation is a first annotation submitted for said Playable Media File: creating a table of contents by said network server for said Playable Media File; encoding by said network server said data profile in said table of contents;	In order to allow creators of the original videos to see remixed content, YouTube necessarily must have a table of contents reflecting all clips made of the original video. *See* Remix feature ("How do I know when someone remixes my content?"); see also '001 Patent, Fig. 4 (discussing table of contents creation).
wherein said Playable Media File is selected from the group consisting of an audio file, a video file, an audiovisual file, slide show, AVI file, MP3 file, MP4 file, WMA file, WAV file, Flash, MPEG file.	YouTube's Playable Media Files and either audio files, video files, or audiovisual files.