## SUPREME COURT OF THE UNITED STATES

IN THE SUPREME COURT OF THE	E ONTIED STATES
	_
MERRICK B. GARLAND,	)
ATTORNEY GENERAL, ET AL.,	)
Petitioners,	)
v.	) No. 22-976
MICHAEL CARGILL,	)
Respondent.	)
	_

Pages: 1 through 119

Place: Washington, D.C.

Date: February 28, 2024

## HERITAGE REPORTING CORPORATION

Official Reporters
1220 L Street, N.W., Suite 206
Washington, D.C. 20005
(202) 628-4888
www.hrccourtreporters.com

1	IN THE SUPREME COURT OF THE	UNITED STATES
2		
3	MERRICK B. GARLAND,	)
4	ATTORNEY GENERAL, ET AL.,	)
5	Petitioners,	)
6	v.	) No. 22-976
7	MICHAEL CARGILL,	)
8	Respondent.	)
9		
10		
11	Washington, D	.C.
12	Wednesday, Februa:	ry 28, 2024
13		
14	The above-entitled matter	r came on for
15	oral argument before the Suprem	e Court of the
16	United States at 10:03 a.m.	
17		
18	APPEARANCES:	
19	BRIAN H. FLETCHER, Principal De	puty Solicitor General,
20	Department of Justice, Wash	ington, D.C.; on behalf
21	of the Petitioners.	
22	JONATHAN F. MITCHELL, ESQUIRE,	Austin, Texas; on
23	behalf of the Respondent.	
24		
25		

1	CONTENTS	
2	ORAL ARGUMENT OF:	PAGE:
3	BRIAN H. FLETCHER, ESQ.	
4	On behalf of the Petitioners	3
5	ORAL ARGUMENT OF:	
6	JONATHAN F. MITCHELL, ESQ.	
7	On behalf of the Respondent	48
8	REBUTTAL ARGUMENT OF:	
9	BRIAN H. FLETCHER, ESQ.	
10	On behalf of the Petitioners	113
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		

1	PROCEEDINGS
2	(10:03 a.m.)
3	CHIEF JUSTICE ROBERTS: We will hear
4	argument first this morning in Case 22-976,
5	Garland versus Cargill.
6	Mr. Fletcher.
7	ORAL ARGUMENT OF BRIAN H. FLETCHER
8	ON BEHALF OF THE PETITIONERS
9	MR. FLETCHER: Thank you, Mr. Chief
10	Justice, and may it please the Court.
11	To fire a rifle fitted with a bump
12	stock, the shooter simply places his trigger
13	finger on the built-in finger ledge and uses his
14	other hand to press the front of the rifle
15	forward. As long as the shooter maintains that
16	steady forward pressure, the rifle will fire
17	continuously until it runs out of bullets, and
18	it will empty a 100-round magazine like the ones
19	used in the Las Vegas shooting in about 10
20	seconds. Those weapons do exactly what Congress
21	meant to prohibit when it enacted the
22	prohibition on machineguns, and those weapons
23	are machineguns because they satisfy both
24	disputed parts of the statutory definition.
25	First, a rifle with a bump stock fires

- 1 more than one shot by a single function of the
- 2 trigger. In common usage today as in 1934, a
- 3 function of the trigger happens when some act by
- 4 the shooter, usually a pull, starts a firing
- 5 sequence. With a semiautomatic rifle, it fires
- 6 one shot for each function of the trigger
- 7 because the shooter has to manually pull and
- 8 release the trigger for every shot. But a bump
- 9 stock eliminates those manual movements and
- 10 allows the shooter to fire many shots with one
- 11 act, a forward push.
- 12 Now Respondent says that a separate
- function of the trigger happens every time the
- trigger on a traditional rifle moves backwards
- and releases the hammer, even if it moves
- 16 without any further manipulation by the shooter.
- 17 But that is inconsistent with
- 18 contemporaneous usage, does not account for guns
- 19 with other kinds of triggers, and would make it
- 20 trivially easy to evade the ban on machineguns
- just by automating the back-and-forth movement
- of the trigger after the shooter's initial pull.
- Second, a rifle with a bump stock
- 24 fires more than one shot automatically, that is,
- 25 through a self-regulating mechanism. Once the

- 1 shooter presses forward to fire the first shot,
- 2 the bump stock uses the gun's recoil energy to
- 3 create a continuous back-and-forth cycle that
- 4 fires hundreds of shots per minute.
- 5 Now Respondent says that that cycle is
- 6 not automatic because the shooter has to keep up
- 7 the forward pressure to keep the cycle going.
- 8 But many traditional machineguns likewise
- 9 require the shooter to maintain backward
- 10 pressure on the trigger to maintain continuous
- 11 fire. Either way, a single motion both
- initiates and maintains a multi-shot sequence,
- and either way, the weapon is a machinegun.
- I welcome the Court's questions.
- 15 JUSTICE THOMAS: Mr. Fletcher, how
- does a machinegun -- what would I have to do to
- 17 fire a machinequn?
- 18 MR. FLETCHER: It depends on the
- 19 machinegun. Some, it's a push of a -- a push of
- 20 a button. Some, it's a pull of a trigger. The
- 21 statutory definition is, does it shoot more than
- one shot automatically by a single function of
- 23 the trigger?
- 24 JUSTICE THOMAS: But I don't have to
- do anything else? I don't have to put pressure

```
1 on it or anything else?
```

- 2 MR. FLETCHER: It depends on the gun
- 3 again. So if you imagine -- I think what your
- 4 question is getting at is, if you take a
- 5 traditional M16 rifle --
- 6 JUSTICE THOMAS: Yeah.
- 7 MR. FLETCHER: -- what we often think
- 8 of when we think of a machinegun, you're right,
- 9 to fire more than one shot, you pull the trigger
- and you have to hold it back, and as long as you
- 11 maintain that backward pressure on the trigger,
- 12 it keeps shooting.
- JUSTICE THOMAS: With a bump stock,
- 14 what would I do different?
- MR. FLETCHER: You would do different
- 16 the -- the -- both the initial motion and the
- motion that continues. It's the same thing in
- 18 the sense that one motion automates
- 19 back-and-forth movement and results in multiple
- 20 shots.
- JUSTICE THOMAS: So what -- what --
- MR. FLETCHER: But it's a different
- 23 motion.
- 24 JUSTICE THOMAS: -- is happening with
- 25 the -- a trigger-initiated firing of a

- 1 machinegun? What do I have to do other than
- 2 depress the trigger?
- 3 MR. FLETCHER: With a traditional
- 4 machinegun, again, take an M16 -- and, again, we
- 5 think they're all machineguns -- but I
- 6 understand the question to be take an M16, you
- 7 pull the trigger back and you hold it and it
- 8 keeps shooting.
- 9 JUSTICE THOMAS: Okay. With --
- 10 MR. FLETCHER: With a bump stock, you
- 11 push forward, and that both initiates and
- 12 continues the firing sequence.
- JUSTICE THOMAS: And what is happening
- 14 with the trigger when you have the recoil?
- MR. FLETCHER: That's exactly right.
- 16 So I think this gets to Respondent's primary
- 17 argument on function of a trigger, which is that
- 18 the difference with a bump stock is that it
- 19 fires multiple shots automatically by automating
- 20 the movement of the trigger.
- 21 So my friend says the trigger moves
- 22 back and forth every time a shot is fired. Our
- view is that those subsequent movements of the
- trigger aren't functions of the trigger because
- 25 they're not responding to separate acts,

```
1 separate pulls, or anything else by the shooter.
```

- 2 They're just the result of the automated cycle
- 3 --
- 4 JUSTICE THOMAS: So what is happening
- 5 with the trigger when someone doesn't need a
- 6 bump stock to bump-fire a weapon?
- 7 MR. FLETCHER: So this is the man --
- 8 the unassisted manual bump firing --
- 9 JUSTICE THOMAS: Yeah.
- 10 MR. FLETCHER: -- that's described,
- 11 where an expert can take a regular semiautomatic
- 12 rifle and hold it loosely enough that they can
- do something like bump firing. And I think, in
- our view there too, there's just one function of
- the trigger because the first push starts the
- 16 sequence and then the sequence continues. The
- 17 ATF explained and we agree that that's not
- automatic because there's no self-regulating
- 19 mechanism. The user has to control the recoil.
- 20 JUSTICE THOMAS: So what's the
- 21 difference? The same thing is happening with
- 22 the trigger.
- MR. FLETCHER: The same thing's
- 24 happening with the trigger, and I think that's
- 25 why we would say, with manual bump firing, there

```
1 is just a single function of the trigger.
```

- 2 There's one action that initiates the firing
- 3 sequence. We think it's not automatic because
- 4 there's no self-regulating mechanism. The user
- 5 is having to do all of the work that the bump
- 6 stock automates for you on a rifle fitted with a
- 7 bump stock.
- 8 CHIEF JUSTICE ROBERTS: I'm have --
- 9 JUSTICE BARRETT: What about -- oh.
- 10 CHIEF JUSTICE ROBERTS: -- I'm having
- 11 a little trouble with the non-trigger hand. Are
- 12 you just holding the gun, or are you moving,
- 13 pushing it forward and then back and forward and
- 14 then back?
- 15 MR. FLETCHER: So I think the best
- 16 place to look for this, Mr. Chief Justice, is
- 17 the district court's factual findings, which are
- 18 at pages 10 -- 102a to 104a of the Petition
- 19 Appendix. And what he explained is that from
- 20 the shooter's perspective, it's just one
- 21 continuous forward push. The expert at trial
- 22 said, mentally, you're doing nothing but pushing
- 23 forward.
- Now, if you look and watch the slow --
- 25 CHIEF JUSTICE ROBERTS: Continuous --

```
1 continuously pushing forward or --
```

- 2 MR. FLETCHER: You --
- 3 CHIEF JUSTICE ROBERTS: In other
- 4 words, are you holding it with pressure or are
- 5 you moving your hand?
- 6 MR. FLETCHER: So what you are doing
- 7 -- I want to distinguish between those two
- 8 things actually --
- 9 CHIEF JUSTICE ROBERTS: Yeah.
- 10 MR. FLETCHER: -- because what you are
- doing is just pushing forward. Now, if you look
- 12 at the videos that we cite in Footnote 1 of our
- 13 reply brief, some of them are in slow motion,
- and they show that when the shooter is doing
- this, the hand is moving back and forth very
- 16 fast, 600 times a second.
- 17 That's not happening because the
- 18 shooter is able to move their hand back and
- 19 forth 600 -- or -- or, I'm sorry, 600 times a
- 20 minute. That's not happening because the
- 21 shooter can move their hand back and forth that
- 22 fast. That's happening because every time a
- 23 shot is fired, the recoil drives the -- the
- 24 rifle backwards, overcomes that steady forward
- 25 pressure momentarily. That's what lets the

1 trigger reset and then another shot to be fired

- 2 again.
- 3 So, from the shooter's perspective, we
- 4 view it as one act, and we think that's what the
- 5 district court found.
- 6 JUSTICE KAGAN: So would it be right
- 7 to say that the pressure is -- you know, on a
- 8 typical machinegun where you're pulling and
- 9 you're feeling, you know, continual backward
- 10 pressure, and on this, you're feeling continual
- 11 forward pressure of the opposite hand.
- MR. FLETCHER: Exactly.
- JUSTICE KAGAN: Is that right?
- MR. FLETCHER: Exactly right. And I
- think that's exactly what the district court
- 16 found.
- 17 JUSTICE BARRETT: Mr. Fletcher, so I
- 18 did watch all of these videos and try to figure
- 19 out exactly what this looks like. And I just
- want to ask you about this bump-firing thing.
- MR. FLETCHER: Mm-hmm.
- JUSTICE BARRETT: So what if I design
- 23 something and I call it a bump band, because I
- 24 gather you can do this with --
- MR. FLETCHER: Yeah.

1 JUSTICE BARRETT: -- bands and you can

- 2 do it with your belt loop.
- 3 So what if I design and market
- 4 something I call a bump band to help me turn my
- 5 semiautomatic, you know --
- 6 MR. FLETCHER: Yeah.
- 7 JUSTICE BARRETT: -- in -- in the same
- 8 way? Why wouldn't that then be a machinegun
- 9 under the statute?
- 10 MR. FLETCHER: So we think that's
- 11 still not functioning automatically because
- 12 that's not a self-regulating mechanism. My
- 13 understanding is that what those devices do is
- they help the shooter keep their trigger finger
- still, but the shooter still has to manage the
- 16 movement of the rifle back and forth, hold it so
- that it moves backwards just the right distance
- in just the right direction, then hold it again
- 19 so it moves forward in just the right distance
- 20 in just the right direction.
- 21 And what makes a bump stock different
- is that it's a device that is built for just
- 23 this purpose. It has the finger ledge that
- 24 holds your finger in place, but then it also has
- a sliding function built in so that when a shot

- 1 is fired, the recoil automatically pushes the
- 2 rifle back, lets it disengage from the trigger
- 3 so the shooter doesn't have to manually release
- 4 it, and then allows it to slide forward again,
- 5 again, just the right distance in just the right
- 6 direction.
- 7 JUSTICE BARRETT: Maybe Mr. Mitchell
- 8 can help me understand from his point of view
- 9 what that means, because it seems like it helps
- 10 you do it better and in a more stable way but
- 11 that it functions the same way.
- 12 But -- but the other question I
- 13 have -- look, intuitively, I am entirely
- 14 sympathetic to your argument, I mean, and it --
- and it seems like, yes, that this is functioning
- 16 like a machinequn would. But, you know, looking
- 17 at that definition, I think the question is, why
- 18 didn't Congress pass that litigation -- I mean
- 19 that legislation to -- to make this cover it
- 20 more clearly?
- I think your argument depends on
- 22 volition, right, so let me give you a
- 23 hypothetical, and then tell me if you think this
- 24 satisfies the definition of a machinequn.
- Let's imagine someone builds a fully

```
1 automatic machinegun, and I won't try to come up
```

- 2 with the technology for exactly how this is
- going to happen, but they install a tripwire on
- 4 their property and they just leave the gun there
- 5 unattended, walk away. Somebody trips the wire
- 6 and then it begins shooting lots of rounds.
- 7 MR. FLETCHER: Yeah.
- 8 JUSTICE BARRETT: Does that satisfy
- 9 your definition of a machinegun?
- 10 MR. FLETCHER: I think it does, yes.
- JUSTICE BARRETT: Why?
- MR. FLETCHER: Because a single act
- and, you know, I think we've used different
- 14 words like volition. I think what we're -- the
- idea that we're trying to get at is, does some
- separate act, is that required, some manual act
- 17 required for each shot, or is a single
- 18 continuous act resulting in the firing of
- 19 multiple shots.
- That's an unusual way to activate a
- 21 machinegun, obviously --
- JUSTICE BARRETT: Right.
- MR. FLETCHER: -- but I think, even if
- it's a tripwire, that's still one act by a
- 25 person that initiates a multi-shot firing.

1	JUSTICE	BARRETT:	But	it'	S	an

- 2 unintentional act in the same way you might say
- 3 if your finger -- because, for the bump stock to
- 4 work, you still have to have your finger right
- 5 there, right?
- 6 MR. FLETCHER: You do, yeah.
- 7 JUSTICE BARRETT: And -- and it -- and
- 8 it -- according to the Fifth Circuit, what
- 9 you're focusing on is the definition, you know,
- it looked at it from the perspective of the gun
- and the machinery of the gun, but you still do
- 12 need your finger there to kind of pull back the
- 13 trigger the same way that you would if it was
- 14 volitional.
- MR. FLETCHER: So not quite, actually,
- 16 Justice Barrett. And I think this is important.
- 17 When -- in the typical way that you fire these
- 18 bump stocks -- and this the Fifth Circuit
- 19 acknowledged at 21a of the Petition Appendix --
- you don't initiate firing by pulling backward
- 21 with your trigger finger. The trigger finger
- 22 stays completely stationary.
- JUSTICE BARRETT: You push.
- MR. FLETCHER: You initiate by
- 25 pushing. And what the expert said and the

- 1 district court found is you could replace your
- 2 trigger finger with a little plastic post
- 3 attached to the bump stock and it would work in
- 4 exactly the same way.
- 5 So it's -- it's true that you have to
- 6 keep your finger there, and if you moved your
- 7 finger away, the bump firing sequence would
- 8 stop, but that's a pretty trivial additional
- 9 piece of input from the shooter. Really, what's
- starting and continuing the sequence is the push
- 11 forward.
- 12 JUSTICE BARRETT: Thank you.
- JUSTICE JACKSON: Can I ask you, just
- 14 kind of maybe stepping back a moment, why do
- 15 these various distinctions with respect to
- 16 operations matter?
- 17 I mean, I -- I read this statute to be
- 18 a classification statute, that Congress is
- 19 directing everyone or us to identify certain
- 20 kinds of weapons, and those certain kinds of
- 21 weapons are being treated in a particular way.
- They're being prohibited.
- 23 And so I guess what I'm trying to
- 24 understand is, if -- if it's true that, you
- know, the distinction that is being focused on

- 1 here is the one between the movement of the
- 2 trigger going back and forth or the trigger
- 3 staying the same, I'm trying to understand why
- 4 that matters for the purpose of this
- 5 classification.
- 6 MR. FLETCHER: So I think we don't
- 7 think it does because we don't think "function
- 8 of the trigger" means movement of the trigger.
- 9 We think it means act of the shooter.
- 10 That's how it was used at the time by
- 11 educated speakers of English, including the
- 12 president of the NRA when --
- 13 JUSTICE JACKSON: Ah.
- MR. FLETCHER: -- he proposed the
- language that became this statute to Congress,
- and ever since, people have equated function of
- 17 the trigger with pull of the trigger. That
- 18 makes perfect sense if, like us, you read
- 19 "function of the trigger" to mean some act by
- 20 the shooter. I don't think that works on my
- 21 friend's account.
- JUSTICE JACKSON: But I guess I'm
- 23 wondering -- I thought your answer was going to
- be, we don't think it matters because of
- 25 something you said in the intro, which was

- 1 that's -- these are the kind of weapons that
- 2 Congress were -- was intending to prohibit
- 3 because of the damage they cause or something
- 4 like that. Like I read the word "function" to
- 5 be doing significant work in this statute.
- And when, you know, "function" is
- 7 defined, it's really not about the operation of
- 8 the thing. It's about what it can achieve, what
- 9 it's being used for. So I see Congress as
- 10 putting function in this. The function of this
- 11 trigger is to cause this kind of damage, 800
- 12 rounds a second or whatever.
- 13 And -- and -- and so the
- 14 classification of weapons that we're trying to
- 15 identify with this statute are those that
- 16 function in that same way.
- 17 MR. FLETCHER: So, Justice Jackson, I
- 18 agree with most of that, but I want to be
- 19 careful because our -- our view is not that
- 20 because Congress banned machineguns because
- they're dangerous, anything that's dangerous or
- that shoots fast is a machinegun.
- 23 Our -- we draw the evident purpose of
- 24 Congress that we think my friend's
- 25 interpretation would frustrate from the text

- 1 that Congress enacted.
- 2 JUSTICE JACKSON: Right. And so how
- 3 about anything in which the trigger functions in
- 4 the same way, and by "function," I don't know
- 5 that that necessarily means it has to move in
- 6 the same way. It has to operate in the same
- 7 way. It can function in the same way insofar as
- 8 it automatically allows for 800 rounds to be
- 9 released.
- 10 MR. FLETCHER: So exactly. We think
- 11 the function of the trigger is what lets the
- 12 shooter start the firing sequence. And we think
- 13 all of the parts of the statutory definition are
- 14 aimed at we're worried about guns that let you
- shoot many shots without repeated manual
- 16 actions, right. So it's -- it's single function
- of the trigger. Does the shooter have to do one
- 18 thing or many things?
- 19 JUSTICE JACKSON: Thank you.
- 20 JUSTICE GORSUCH: Mr. Fletcher, on --
- on that score, can we just step back a minute?
- 22 I -- I can certainly understand why these items
- 23 should be made illegal, but we're dealing with a
- statute that was enacted in the 1930s, and
- 25 through many administrations, the government

1 took the position that these bump stocks are not

- 2 machineguns.
- 3 And then you -- you adopted an
- 4 interpretive rule, not even a legislative rule,
- 5 saying otherwise that would render between a
- 6 quarter of a million and a half million people
- 7 federal felons and not even through an APA
- 8 process they could challenge subject to 10 years
- 9 in federal prison, and the only way they can
- 10 challenge it is if they're prosecuted, and they
- 11 may well wind up dispossessed of guns, all guns
- in the future, as well as a lot of other civil
- 13 rights, including the right to vote.
- 14 And I -- I guess I just want your
- 15 reaction to -- to that. And I believe there are
- 16 a number of members of Congress, including
- 17 Senator Feinstein, who said that this
- 18 administrative action forestalled legislation
- 19 that would have dealt with this topic directly,
- 20 rather than trying to use a nearly 100-year-old
- 21 statute in a way that many administrations
- 22 hadn't anticipated.
- Thoughts?
- 24 MR. FLETCHER: There's a lot packed in
- 25 there, so as you might expect, I have a lot of

```
1 thoughts. I -- I think the main one is this
```

- 2 Court often concludes that the government has
- interpreted a statute the wrong way and doesn't
- 4 hesitate to correct the government's mistakes.
- 5 I think the government should do the same thing.
- 6 After the Las Vegas shooting, the
- 7 deadliest shooting in our nation's history, I
- 8 think it would have been irresponsible for the
- 9 ATF not to take another closer look at this
- 10 prior interpretation, which was reflected in a
- 11 handful of classification letters, and to look
- 12 at the problem more carefully.
- 13 And having done that, I think it would
- 14 have been irresponsible if the ATF concluded, as
- it did, that these devices are prohibited under
- the best reading of the statute for the ATF not
- 17 to fix its errors.
- JUSTICE GORSUCH: Then why not do a
- 19 legislative rule properly and in which -- I -- I
- 20 know you did notice-and-comment, but it was an
- 21 interpretive rule, and an interpretive rule you
- 22 can more or less just issue and you don't even
- 23 have to put it in the Federal Register. I mean,
- 24 maybe you do in some circumstances, but not all.
- MR. FLETCHER: Well, Justice --

- 1 JUSTICE GORSUCH: And -- and -- and
- you're -- you're -- you're creating a class of,
- 3 again, between a quarter of a million and a half
- 4 million people who have, in reliance on past
- 5 administrations, Republican and Democrat, who
- 6 said that this does not qualify in a very old
- 7 statute, taken actions. And an interpretive
- 8 rule you can't even challenge in an APA posture.
- 9 MR. FLETCHER: Well, we are in an APA
- 10 posture. They are challenging an interpretive
- 11 rule, and -- and --
- 12 JUSTICE GORSUCH: Well, I understand
- that, but in your reply brief, you say, oh,
- 14 don't touch that because that's not before us.
- 15 That's not part of the QP. And in an
- interpretive rule, you don't get an APA
- 17 challenge. You get -- you -- you get a criminal
- 18 prosecution against you is what you get.
- 19 MR. FLETCHER: So I -- I quess I
- 20 disagree with that on a number of levels.
- 21 First, I would think it would be better for
- 22 those who are concerned about administrative
- 23 power that we acknowledge this is an
- 24 interpretive rule.
- 25 The ATF doesn't have the power to make

- 1 something a crime that wasn't a crime before.
- 2 It's not a crime to violate the rule. It has
- 3 been and always will be a crime to violate the
- 4 statute. The ATF is saying, we got that wrong
- 5 before and we're fixing it now.
- And you're right, it would be horribly
- 7 unfair to prosecute people who possessed these
- 8 devices in reliance on the agency's past
- 9 assurance, but that is taken care of through
- doctrines like entrapment by estoppel, which
- 11 ensure that no one has been and no one will be
- 12 prosecuted for possessing these guns during --
- or these devices during a time when ATF said it
- 14 was legal.
- 15 But that's not a reason to shackle the
- 16 ATF and certainly not a reason to shackle this
- 17 Court to adopt something other than the best
- 18 reading of the words Congress wrote. And it's
- true, Congress wrote those words 90 years ago,
- 20 but we think it used capacious language like
- 21 function of a trigger instead of pull of a
- trigger and then, in 1968, added parts that can
- 23 be used to convert something into a machinegun
- 24 precisely because it understood that Americans
- 25 are -- have a lot of ingenuity and a lot of

- 1 creativity.
- 2 There are a lot of ways to build
- 3 something that is a machinegun, and I don't
- 4 think you should hesitate from applying the
- 5 broad language that Congress wrote, consistent
- 6 with the meaning that it has always had.
- JUSTICE KAVANAUGH: What's the --
- 8 JUSTICE SOTOMAYOR: Could I -- thank
- 9 you.
- 10 Are -- are you representing on behalf
- of the government that you're not going to
- 12 prosecute anyone prior to 2017? Anyone who
- wasn't a felon or -- or disqualified for some
- 14 other reason?
- MR. FLETCHER: I am. ATF made very
- 16 clear in enacting this rule that anyone who
- turned in their bump stock or destroyed it
- 18 before March of 2018 would not face prosecution.
- 19 As a practical matter also, the
- 20 statute of limitations for this offense is five
- 21 years, so in a month, the statute of limitations
- 22 would be gone. We have not prosecuted those
- 23 people. We won't do it. And if we try to do
- it, I think they would have a good defense based
- on entrapment by estoppel.

Τ	JUSTICE SOTOMAYOR: Second, the
2	back-and-forth here leads me to believe that at
3	best there might be some ambiguity. Now the
4	question is what's the best reading. And we
5	have a whole slew of doctrines that talk about
6	that with respect to that we shouldn't render
7	statutes ineffective by an interpretation.
8	That's not the best reading, correct?
9	MR. FLETCHER: Correct, exactly.
10	JUSTICE SOTOMAYOR: And I think we've
11	said that as far back as 1824.
12	MR. FLETCHER: In The Emily, exactly.
13	JUSTICE SOTOMAYOR: In The Emily case.
14	And so I think your position is, if anyone's in
15	doubt about this interpretation, that not
16	including something that basically you hold in
17	your hand and you let the recoil move it back
18	and forth, if that's not automatic, then it
19	doesn't make any sense that this is not a
20	machinegun, correct?
21	MR. FLETCHER: That's part of our
22	argument, absolutely. And it's not just this
23	device. I mean, we cite a number of the
24	examples, and the and there are many more, of
25	things that people have done to try to get

- 1 around the ban on machineguns, and accepting
- 2 some of the interpretations that my friend is
- 3 offering today would legalize not just bump
- 4 stocks but those devices as well.
- 5 JUSTICE SOTOMAYOR: One final
- 6 question. Justice Barrett said something about
- 7 she hoped Mr. Mitchell would explain something
- 8 about why there was a difference in the
- 9 functioning between the belt and the gun. Could
- 10 you go through that again so that -- I think I
- 11 understand it, but --
- MR. FLETCHER: Of course. So, as I
- acknowledge and as the ATF explained in the
- rule, it is possible to do bump firing, meaning
- that the rifle moves back and forth and bumps
- 16 against your stationary finger. An expert can
- do that without any assistive device at all.
- 18 And you can also do it if you have a lot of
- 19 expertise by hooking your finger into a belt
- loop or using a rubber band or something else
- 21 like that to hold your finger in place.
- We don't think those things function
- 23 automatically because the definition of
- 24 "automatically," I think everybody agrees, is by
- 25 means of a self-regulating mechanism. That's

- 1 what a bump stock is. It's a device that is
- 2 purpose-built to harness the recoil energy of
- 3 the gun to automate the process of releasing the
- 4 trigger to move the rifle back just the right
- 5 distance in just the right direction so that the
- 6 trigger resets and then to ensure that the rifle
- 7 moves forward again, again, just the right
- 8 distance, just the right direction.
- 9 We think the cycle that's created by
- that means is by means of a self-regulating
- 11 process. It's possible to do the same thing
- 12 with a lot of manual work and manual control and
- expertise, but that's not unusual to say that
- something can be done automatically by a device
- if you eliminate a lot of manual movements that
- 16 someone like an expert could take to do the same
- 17 thing.
- 18 JUSTICE KAVANAUGH: Can I ask you
- 19 about mens rea, to pick up on Justice Gorsuch's
- 20 questions? For prosecuting someone now, what
- 21 mens rea showing would the government have to
- 22 make to convict someone?
- MR. FLETCHER: So I think the relevant
- 24 case is Staples, and I think what the Court held
- in Staples is that you have to be aware of the

```
1 facts that render your weapon a machinegun.
```

- 2 JUSTICE KAVANAUGH: So, even if you
- 3 are not aware of the legal prohibition, you can
- 4 be convicted?
- 5 MR. FLETCHER: That's right, but
- 6 that's true of all machineguns, I mean, all
- 7 different sorts of devices. I think the
- 8 distinct problem here is the one that's created
- 9 by the fact that the agency was previously
- 10 saying that these were not machineguns. We
- 11 acknowledge that those people who, in reliance
- 12 on that --
- JUSTICE KAVANAUGH: I mean, that --
- that's going to ensnare a lot of people who are
- 15 not aware of the legal prohibition.
- MR. FLETCHER: So I quess I don't
- 17 think so, Justice Kavanaugh. I think the ATF --
- one of the reasons, to Justice Gorsuch's point,
- 19 this is an interpretive rule that went through
- 20 notice-and-comment -- the reason was in part
- 21 because the agency knew that it had previously
- 22 been saying something different. It wanted to
- 23 maximize public notice. This is something
- that's gotten a lot of coverage.
- JUSTICE KAVANAUGH: Why -- why not --

- 1 why not require the government to also prove
- 2 that the person knew that what they were doing
- 3 was wrongful, was illegal?
- 4 MR. FLETCHER: Yeah -- well, I -- I
- 5 think that's not the understanding that this
- 6 Court adopted in Staples. If the Court wanted
- 7 to revisit that in another case, a criminal
- 8 case, you could. We haven't briefed that
- 9 question here.
- 10 But I think, to the extent that you're
- 11 concerned about that, it's -- it's not a concern
- 12 unique to bump stocks. We mention all sorts of
- other devices, the forced reset trigger that we
- 14 mentioned. The -- the problem of people coming
- 15 up with devices that they want -- that they
- think get close to the line but don't go over
- 17 but that, in fact, go over the line and turn
- them into machineguns isn't new and could come
- 19 up anywhere.
- The problem here, we acknowledge, is
- 21 ATF used to say something different about these,
- 22 but we think that's taken care of by the
- 23 rulemaking and the doctrine of entrapment by
- estoppel.
- JUSTICE GORSUCH: Because people will

```
1 sit down and read the Federal Register?
```

- 2 MR. FLETCHER: No. I -- I think
- 3 because I think people who have these devices --
- 4 JUSTICE GORSUCH: That's what they do
- 5 in their evening for fun. Gun owners across the
- 6 country crack it open next to the fire and the
- 7 dog.
- 8 (Laughter.)
- 9 MR. FLETCHER: I -- I take that
- 10 point. I think, Justice Gorsuch, the fact that
- this rulemaking happened has not gone unnoticed
- in the community of people who are interested in
- 13 firearms. Many people have availed themselves
- of the right to challenge our interpretation.
- We're defending it in court. The Supreme Court
- 16 is hearing it. I -- I agree not everyone is
- going to find out about those things, but we've
- done everything the government could possibly do
- 19 to make people aware.
- 20 JUSTICE GORSUCH: Let me ask you about
- 21 the function of the trigger. You liken it to a
- 22 stroke of a key or -- or -- or a throw of
- 23 the dice or a swing of the bat. Those are all
- things people do.
- MR. FLETCHER: Mm-hmm.

1

13

14

15

wrote.

JUSTICE GORSUCH: A function of the

2	tuinnes de manula function tuinness T
2	trigger, do people function triggers? I I
3	thought, you know, in in in, you know,
4	maybe somewhere in fifth fifth grade grammar,
5	I learned that was an intransitive verb.
6	MR. FLETCHER: Yeah.
7	JUSTICE GORSUCH: And people don't
8	function things. They may pull things, they may
9	throw things, but they don't function things.
10	And, again, it's a very old statute, and it was
11	designed for an obvious problem in the 1930s and
12	Al Capone, and people were with a single

function of the trigger, that is, the thing

itself, was moved once, and that's what they

- And maybe they should have written
- 17 something better. One might hope they might
- 18 write something better in the future. But
- 19 that's the language we're stuck with. Help me.
- 20 MR. FLETCHER: That is the language
- 21 we're stuck with, but I don't think it's as
- 22 narrow as you suggest for a couple of reasons.
- 23 I agree it's awkward to talk about a person
- functioning a trigger, but there's an easy
- 25 explanation. The reason Congress used that

- 1 word, not "pull," is because Congress knew that
- 2 there were lots of different ways to activate a
- 3 trigger and wanted to cover all of them.
- 4 And I think the reason you know that
- 5 it's referring to what the shooter does --
- 6 there's really two. One is that's the way it's
- 7 been understood ever since. The interpretation
- 8 I'm giving you is the same one Karl Frederick,
- 9 the president of the NRA, and many other courts,
- 10 executive officials, Congressmen gave at the
- 11 same time. They used "pull" and "function"
- 12 interchangeably.
- And, second, I think, even if you've
- said we're going to focus just on the trigger,
- the function of an object isn't just some action
- 16 by the object. It's the mode of action by which
- it fulfills its purpose. And the purpose of a
- 18 trigger is to accept some input from the user.
- 19 And the way you know that is how
- 20 everyone reacts when someone attaches it to some
- 21 contraption like the AutoGlove, which is a glove
- 22 that you put on and you push a button and it has
- 23 a little piston that pulls the trigger really
- fast, or you attach a fishing reel, like the one
- 25 the Fifth Circuit confronted in Camp, where you

1 flip a switch and it spins and turns the trigger

- 2 over and over again.
- 3 On my friend's reading, the function
- 4 of the trigger with those devices is exactly the
- 5 same because the curved metal lever is moving
- 6 back and it's releasing the hammer every single
- 7 time. But everyone, my friend included,
- 8 recognizes that that's not the function of the
- 9 trigger in those devices.
- The function of the trigger is the
- 11 user's flip of the switch or push of the button
- because that's the thing that allows an act by
- 13 the user to initiate a firing sequence.
- 14 JUSTICE BARRETT: Mr. Fletcher, I -- I
- 15 take it that the ATF defined the curved lever
- that you pull back as the trigger. Could it
- 17 have defined the bump stock itself as the
- 18 trigger?
- 19 MR. FLETCHER: So I'm -- I'm not sure
- 20 that it could have defined the bump stock itself
- 21 as the trigger. I think -- we get into this a
- 22 little bit in the reply in response -- or a -- a
- 23 different argument maybe than the one that
- 24 you're thinking of but I think related, in
- 25 response to a move that's made in the red brief,

- 1 where we hypothesize that if you had a
- 2 machinegun that required you to pull the trigger
- and also hold down a button, it would still fire
- 4 automatically, and we all understand that, even
- 5 though you have to do two things rather than
- 6 one.
- 7 And what my friend said in the red
- 8 brief is, well, in that case, maybe the button
- 9 is part of the trigger too because you have to
- 10 push the button to keep firing. And what we say
- in the reply and what I think is true is that if
- 12 you were going to approach the statute that way,
- which isn't the way the ATF has, I think you'd
- still land in the same place because then you'd
- say, it's both the curved metal lever and it's
- 16 the part on the front of the rifle that the user
- 17 pushes forward in order to initiate and maintain
- 18 the firing sequence.
- 19 CHIEF JUSTICE ROBERTS: Thank you,
- 20 counsel.
- Justice Thomas, anything further?
- 22 Justice Alito?
- JUSTICE ALITO: What is the situation
- of people who have possessed bump stocks between
- 25 the time of the ATF's new rule and the present

```
day or between the time of the new rule and the
```

- 2 Fifth Circuit decision? Can they be prosecuted?
- 3 MR. FLETCHER: I think probably yes,
- 4 unless they had gotten some judicial relief from
- 5 the rule. The rule has not been enjoined. It
- 6 hasn't been vacated, writ large, so I think the
- 7 -- the government has made clear that this is
- 8 what we think the statute means.
- 9 I'll say in practice that --
- 10 JUSTICE ALITO: Isn't that disturbing?
- 11 People in the Fifth Circuit who have been
- 12 possessing firearms since the beginning of 2023,
- 13 let's say, they -- you know, they are aware of
- 14 the Fifth Circuit's decision that they can be
- criminally prosecuted for doing something that
- 16 the court of appeals that governs their
- 17 territory has said is not illegal?
- 18 MR. FLETCHER: Well, let me give a
- 19 practical answer and then a doctrinal answer. I
- think, practically, I'm not aware of a lot of
- 21 these prosecutions being brought because we
- 22 recognize that there is some legal uncertainty.
- But I think, doctrinally, that could
- 24 happen all the time, Justice Alito. Circuits
- disagree about what a criminal law means, and

```
1 someone might, in reliance on their circuit
```

- 2 precedent, do something that they think is
- 3 lawful under circuit precedent that other
- 4 circuits disagree with, that the government
- 5 disagrees with, and that this Court ultimately
- 6 holds is covered by the statute.
- 7 JUSTICE ALITO: When we speak of the
- 8 function of an inanimate object, don't we
- 9 normally look at what that inanimate abject --
- 10 object does? So why isn't the function of a
- 11 trigger to release the hammer -- let's look at
- 12 the -- the -- the M16, the AR-15, the function
- of the -- why isn't the function of the trigger
- 14 to release the hammer from the sear so that the
- 15 hammer can swing forward and strike? Isn't that
- the most straightforward interpretation of this?
- 17 MR. FLETCHER: I -- I don't think so,
- and I think, even if you thought that was true,
- 19 just looking at the text alone, the three
- 20 indications that we've talked about, the
- 21 contemporaneous usage by the president of the
- 22 NRA and others, the application to other kinds
- of triggers, which everybody agrees are covered
- 24 but which don't function by moving the hammer,
- 25 and then also just evasion. I mean, I talked

- 1 about some of them, but one of the devices that
- 2 the Fifth Circuit has held is permissible -- or,
- 3 I'm sorry, a district court in the Fifth Circuit
- 4 has held is permissible and the Fifth Circuit
- 5 has declined to stay is something called a
- 6 forced reset trigger, and with a forced reset
- 7 trigger, the ATF tested it, zip-tied the trigger
- 8 back, and the gun shot multiple bullets.
- 9 What the district court said is that
- 10 under my friend's interpretation, its
- 11 function -- there are multiple functions of the
- trigger because the trigger is wiggling back and
- forth imperceptibly and releasing the hammer
- 14 separately each time, and so it's not a
- 15 machinegun.
- And I think it's just not reasonable
- 17 to read the statute that opens it up to that
- 18 sort of evasion, and we're seeing concrete
- 19 evidence of that evasion in the Fifth Circuit.
- JUSTICE ALITO: Thank you.
- 21 CHIEF JUSTICE ROBERTS: Justice
- 22 Sotomayor?
- JUSTICE SOTOMAYOR: Just to be clear,
- 24 when you're citing what Congress people said or
- 25 what the NRA president said or what we said in

- 1 some of our decisions because we've used "pull
- of the trigger" in describing a machinegun's
- 3 function, correct?
- 4 MR. FLETCHER: Exactly.
- 5 JUSTICE SOTOMAYOR: You're not using
- 6 legislative history in the traditional sense.
- 7 You are pointing to common usage?
- 8 MR. FLETCHER: Exactly right, exactly
- 9 right. We're not speculating. We're not saying
- 10 that the bump stocks are machineguns because the
- 11 president of the NRA wanted them to be. We're
- 12 using that as evidence --
- JUSTICE SOTOMAYOR: Well, that's what
- 14 the Senate intended. You're saying it's a term
- 15 of art.
- 16 MR. FLETCHER: Exactly. If he -- if
- 17 he had published this in an essay or in The New
- 18 York Times, we would be pointing to it as
- 19 evidence of contemporary meaning. We certainly
- 20 don't think it should be of less weight --
- JUSTICE SOTOMAYOR: Well, you're
- 22 pointing -- you're pointing to Supreme Court
- 23 decisions that did it.
- MR. FLETCHER: Exactly, as this Court
- 25 does too. It looks at literature. It looks at

- 1 all sorts of sources to understand what it --
- 2 speakers of English understand the words to mean
- 3 when Congress used them. And we think this and
- 4 many other things are powerful indications that
- 5 we're right about that.
- 6 JUSTICE SOTOMAYOR: Thank you.
- 7 CHIEF JUSTICE ROBERTS: Justice Kagan?
- 8 JUSTICE KAGAN: Mr. Fletcher, you've
- 9 talked a lot about the mechanics of these
- 10 various devices. Could you give a sense of the
- 11 different effects of these various devices?
- 12 So you take on two poles a
- 13 semiautomatic weapon, let's say, and a
- 14 conventional machinegun on the -- on the other.
- 15 How many bullets and how much time? And then
- 16 one of these bump stock weapons, where does that
- 17 fall in the spectrum between those?
- 18 MR. FLETCHER: Sure. So the rate of a
- 19 semiautomatic weapon is not a fixed number
- 20 because it depends both on the weapon and very
- 21 much on the skill of the shooter. I think the
- 22 Giffords amicus brief says the theoretical
- 23 maximum for a very skilled competition shooter
- 24 with a specialized weapon is something like 180
- bullets a minute. In practice, it's much, much

- 1 slower than that for the vast majority of people
- 2 who would use one of these things.
- A fully automatic weapon --
- 4 JUSTICE KAGAN: How -- how much
- 5 slower?
- 6 MR. FLETCHER: I think, you know,
- 7 it -- it depends. I -- I think more on the
- 8 order of, you know, 60, something like that. I
- 9 don't -- I don't want to represent that that's
- 10 exact again because there's a lot of variation,
- 11 but the -- the point is that's the theoretical
- 12 max. In practice, it's significantly slower
- 13 than that.
- 14 A traditional machinegun like the M16
- or the M14, things that are issued to members of
- 16 the American military, shoots in the range of
- 17 700 to 950 bullets a minute.
- 18 There are obviously bigger things like
- 19 the things mounted on helicopters that shoot
- 20 much, much faster than that, but I think, for
- 21 these purposes, that 700 to 900 is about the
- 22 right benchmark.
- The Akins Accelerator, the original
- 24 bump stock, shot at 650 rounds a minute, and the
- devices at issue here are represented to shoot

```
1 between 400 and 800 rounds a minute.
```

- 2 So right in that range with the M16,
- 3 the M14, and they do it in the way -- again,
- 4 I -- I think rates of fire are important, but we
- 5 acknowledge this is not a rate-of-fire statute.
- 6 It's a function statute.
- 7 But the function was, are you able to
- 8 fire multiple shots without multiple manual
- 9 movements? And I think the rate of fire is
- 10 powerful evidence that there are not multiple
- 11 manual movements going on here.
- 12 JUSTICE KAGAN: Thank you.
- 13 CHIEF JUSTICE ROBERTS: Justice
- 14 Gorsuch?
- Justice Kavanaugh?
- 16 JUSTICE KAVANAUGH: You've referred a
- 17 lot to the language in 1934 and around that
- 18 time, but, of course, bump stocks didn't exist
- 19 around that time.
- What are we to make of that?
- 21 MR. FLETCHER: So I -- I think you
- 22 still apply the language and you have to do what
- you have to do a lot, which is apply language
- that Congress wrote and apply it to something
- 25 that didn't exist at the time. You know, none

- of these workarounds, the fishing reel, the
- 2 AutoGlove, the forced reset trigger, all of them
- 3 are new problems.
- 4 But -- but I think what you can draw
- 5 is that Congress wrote a statute, chose the word
- 6 "function" deliberately because it didn't want
- 7 to just work -- focus on triggers that pull, and
- 8 then, in 1968, it added "parts that convert a
- 9 machine" -- a -- "a normal gun into a
- 10 machinegun" because it recognized that people
- 11 try to do things to semiautomatic weapons in
- order to give them these same characteristics of
- multiple rounds with a single manual action.
- JUSTICE KAVANAUGH: And then what's
- your explanation, maybe common-sense explanation
- or some other explanation, for why, when this
- does become an issue, the Bush Administration,
- 18 the Obama Administration, Senator Feinstein, all
- 19 say no?
- MR. FLETCHER: Yeah.
- 21 JUSTICE KAVANAUGH: Bump stocks are --
- are not covered because, if it were so, I don't
- 23 want to use the word "clear," but if so, if
- 24 your -- if your position were correct, oh, just
- 25 this is a new thing, obviously, covered by this

```
1 old statutory language, you would expect the
```

- 2 Bush Administration, and the Obama
- 3 Administration, Senator Feinstein to say, of
- 4 course, it's covered by, and -- and they didn't,
- 5 and that's reason for pause. It doesn't -- it's
- 6 not dispositive, but it's reason for pause.
- 7 And I just -- what -- what's your
- 8 explanation for that, if you have one?
- 9 MR. FLETCHER: So I agree with you.
- 10 It's -- it's -- it's worth looking at. It's
- 11 worth asking. I think that's why it's so
- 12 important to put it in context.
- 13 And -- and if I could, so when the ATF
- 14 first looks at these, it's the Akins Accelerator
- in 2002. That's the bump stock with a spring in
- 16 the back where you don't even have to push
- 17 forward. And initially ATF tests it, the
- 18 prototype breaks, but the ATF writes a
- 19 classification letter, which is something
- 20 relatively informal, just goes to the
- 21 manufacturer, doesn't contain a lot of legal
- reasoning, says this isn't a machinegun because
- it doesn't have multiple functions of the
- 24 trigger.
- Very quickly thereafter, ATF corrects

- 1 that error and in 2006 says the Akins
- 2 Accelerator is a machinegun because it does
- 3 function by -- it does shoot multiple shots by a
- 4 single function of the trigger.
- 5 So that part we've been consistent on.
- 6 The director of the ATF issued a ruling, 2006-2,
- 7 that was consistent on that, and the agency has
- 8 held that position ever since, and that's mostly
- 9 what we've talked about today.
- 10 It's true that in a series of
- 11 additional -- a -- another informal
- 12 classification letters is issued between 2007
- and 2017, the ATF said that non-mechanical bump
- 14 stocks, those like the ones at issue here
- 15 without a spring where you have to push forward,
- weren't machineguns because they didn't shoot
- 17 automatically.
- 18 But I -- I think it's important to
- 19 recognize those are informal, they don't include
- 20 a lot of legal analysis, and I think maybe most
- 21 importantly, no one defends the ATF's
- 22 interpretation from those letters. What the ATF
- 23 said there is this doesn't have springs or
- 24 mechanical parts, so it doesn't make guns -- the
- 25 gun function automatically.

1	I think even my friend doesn't defend
2	that interpretation. Everybody recognizes that
3	there are things like Glock switches that we
4	discuss in our reply brief that you can add to a
5	machinegun a a semiautomatic weapon that
6	make it a machinegun, and I think the fact that
7	no one is defending the ATF's prior
8	interpretation is a good indication that when
9	Attorney General Sessions and Attorney General
10	Barr revisited this and we've continued to
11	defend it since, they did a much more careful
12	examination and got it right.
13	And then Senator Feinstein, you know,
14	I I take your point. I guess, with all
15	respect to Senator Feinstein, I would say that
16	the comments from a legislator who's trying to
17	get a piece of legislation passed and is trying
18	to demonstrate the need for that legislation by
19	disagreeing with the administration about the
20	scope of current law are not a particularly
21	probative source of the meaning of the words
22	that Congress enacted in 1934.
23	JUSTICE KAVANAUGH: Thank you.
24	CHIEF JUSTICE ROBERTS: Justice
25	Barrett?

1	JUSTICE	BARRETT:	No.

- 2 CHIEF JUSTICE ROBERTS: Justice
- 3 Jackson?

- JUSTICE JACKSON: Can I just be clear 4
- on this function point? Because they say, I 5
- think, that a single function of the trigger in 6
- 7 -- as it appears in this statute is directing
- consideration of whether the trigger is moving 8
- 9 only once.
- 10 MR. FLETCHER: Mm-hmm.
- 11 JUSTICE JACKSON: And I think you're
- 12 saying that, no, when it says the function of
- 13 the trigger, it's not how the trigger operates,
- it's -- the function of the trigger is what it 14
- 15 achieves, and the function that I think you're
- 16 saying is that if by single operation, meaning
- 17 single movement of the person, you can achieve
- 18 firing multiple shots without multiple manual
- 19 movements, that's what you said --
- 20 MR. FLETCHER: Yeah.
- 21 JUSTICE JACKSON: -- that covers the
- 22 function of the trigger. Is that what you're
- 23 saying?
- 24 MR. FLETCHER: Exactly. And I think
- 25 the thing that makes this clearest is the boxes

- 1 hypothetical on page 30 of our brief where we
- 2 say imagine somebody builds a black box with a
- 3 button on the top and the shooter pushes the
- 4 button once and bullets come out of the front at
- 5 a very high rate. On our view, that's a
- 6 machinegun.
- 7 But, on my friend's view, if the
- 8 inventor sets it up so that after the shooter
- 9 pushes and releases the button the button keeps
- 10 moving up and down in the same way on its own, I
- 11 think he's stuck saying that that's not a
- 12 machinegun because the trigger is functioning
- 13 each time a shot is fired. We don't think
- that's a plausible construction of the statute.
- 15 JUSTICE JACKSON: So we'll ask him
- 16 about that. And -- and I guess yours is
- 17 consistent or it -- it accounts for
- 18 automatically more than one shot being in this
- 19 definition?
- MR. FLETCHER: Exactly.
- JUSTICE JACKSON: Okay. Thank you.
- 22 CHIEF JUSTICE ROBERTS: Thank you,
- 23 counsel.
- Mr. Mitchell.

1	ORAL ARGUMENT OF JONATHAN F. MITCHELL
2	ON BEHALF OF THE RESPONDENT
3	MR. MITCHELL: Mr. Chief Justice, and
4	may it please the Court:
5	The statutory definition of machinegun
6	extends only to weapons that fire more than one
7	shot automatically by a single function of the
8	trigger. Mr. Cargill's non-mechanical bump
9	stocks fall outside the statutory definition for
10	two separate and independent reasons.
11	First, a bump stock-equipped rifle can
12	fire only one shot per function of the trigger
13	because the trigger must reset after every shot
14	and must function again before another shot can
15	be fired.
16	The trigger is the device that
17	initiates the firing of the weapon, and the
18	function of the trigger is what that triggering
19	device must do to cause the weapon to fire.
20	The phrase "function of the trigger"
21	can refer only to the trigger's function. It
22	has nothing to do with the shooter or what the
23	shooter does to the trigger because the shooter
24	does not have a function.
25	The statute is concerned only with

- 1 what the trigger does and whether a single
- 2 function of that trigger produces more than one
- 3 shot.
- 4 Second, a bump stock-equipped rifle
- 5 does not and cannot fire more than one shot
- 6 automatically by a single function of the
- 7 trigger because the shooter, in addition to
- 8 causing the trigger to function, must also
- 9 undertake additional manual actions to ensure a
- 10 successful round of bump firing.
- 11 Everything about the bump firing
- 12 process is manual. And there is no automating
- device, such as a spring or a motor, in any of
- 14 Mr. Cargill's non-mechanical bump stocks.
- The process depends entirely on human
- 16 effort and exertion as the shooter must
- 17 continually and repeatedly thrust the forestock
- of the rifle forward with his non-shooting hand
- 19 while simultaneously maintaining backward
- 20 pressure on the weapon with his shooting hand.
- 21 None of these acts are automated. And
- 22 the Solicitor General has yet to identify any
- 23 component of Mr. Cargill's devices that
- 24 automatically performs any task that is
- 25 necessary for bump firing. The statute is

- 1 unambiguous as applied to Mr. Cargill's
- 2 non-mechanical bump stocks, and we ask the Court
- 3 to affirm on that ground.
- 4 JUSTICE THOMAS: Behind the
- 5 government's argument is a sense that the --
- 6 this statute was initially enacted because of
- 7 what some of the individuals did during
- 8 Prohibition.
- 9 MR. MITCHELL: Mm-hmm.
- 10 JUSTICE THOMAS: And there was
- 11 significant damage from machineguns, carnage,
- 12 people dying, et cetera. And the -- behind this
- is a notion that the bump stock does the exact
- 14 same thing.
- So, with that background, why
- 16 shouldn't we look at a broader definition of
- 17 "function," one suggested by the -- the
- 18 government, as opposed to just the narrow
- 19 function that you suggest?
- MR. MITCHELL: The problem with the
- 21 government's argument, Justice Thomas, is that
- the phrase "single function of the trigger" can
- only be construed grammatically to focus on the
- trigger's function and not on what the shooter
- does to the trigger.

- 1 And that's so for many reasons. For
- 2 -- for one thing, there cannot be a subject of
- 3 "function" because a shooter does not function a
- 4 trigger. Only a trigger can have a function and
- 5 not a shooter.
- 6 Now the Solicitor General is trying to
- 7 replace the word "function" in the statute with
- 8 the word "pull." And if the statute had
- 9 actually said a single pull of the trigger, that
- 10 phrase would clearly refer to an act taken by
- 11 the shooter because only a shooter can pull the
- 12 trigger. The trigger certainly can't pull
- 13 itself.
- So, if the Court is going to interpret
- the statute based on what it says rather than
- 16 based on the purposes or perhaps the overarching
- goals of what the 1934 legislature might have
- 18 been, there's no way it could accept the
- 19 government's construction of the statute because
- 20 it is changing the enacted words.
- 21 JUSTICE JACKSON: Can I give you a
- 22 way? Possibly?
- MR. MITCHELL: Please.
- 24 JUSTICE JACKSON: All right. So the
- 25 statute says "function," as we've all

- 1 identified.
- 2 MR. MITCHELL: Yes.
- JUSTICE JACKSON: And as far as I can
- 4 tell, the sort of common usage of the word
- 5 "function" is not its operational design. It's
- 6 not the mechanics of the thing. It is what it
- 7 achieves, what it's being used for.
- 8 MR. MITCHELL: Mm-hmm.
- 9 JUSTICE JACKSON: So I found
- 10 definitions. "Function" is defined as "the
- 11 action for which a person or thing is
- 12 specifically fitted or used"; the acts or
- operations expected of the person or thing.
- So, if we take that definition --
- MR. MITCHELL: Mm-hmm.
- 16 JUSTICE JACKSON: -- it seems to me
- that, through its use of the word "function,"
- 18 Congress was trying to capture a class of
- 19 weapons in which a trigger is used once to
- 20 achieve a certain result, which says, in the
- 21 statute, automatic firing many times.
- 22 And so weapons with bump stocks have
- 23 triggers that function in the same way. They --
- 24 you -- through a single, right, pull of the
- 25 trigger or -- you -- touch of the trigger, you

```
1 achieve the same result of automatic fire --
```

- 2 MR. MITCHELL: No.
- 3 JUSTICE JACKSON: -- of -- of the
- 4 weapon. So why -- why is that inconsistent with
- 5 grammar or the -- the -- the way the statute
- 6 reads?
- 7 MR. MITCHELL: Well, the -- the
- 8 premise of Your Honor's question is not true. A
- 9 single discharge of the trigger produces only
- 10 one shot. It doesn't produce a round of
- 11 automatic fire. The only way you get to
- 12 repeated shots with a bump stock equipped rifle
- is for the shooter himself to continually
- 14 undertake manual action by thrusting the
- 15 forestock of the rifle forward with his
- 16 non-shooting hand.
- 17 JUSTICE JACKSON: But that's not the
- 18 trigger. He's only touched the -- he's holding
- 19 the trigger or touched the trigger once, right?
- 20 MR. MITCHELL: No. He touches the
- 21 trigger every single time. He has to bump the
- 22 trigger.
- JUSTICE JACKSON: Well, I'm sorry, the
- 24 machine is -- but the machine is moving --
- MR. MITCHELL: The machine --

```
1
                JUSTICE JACKSON: -- to make his --
 2
               MR. MITCHELL: The machine is
 3
     moving --
 4
                JUSTICE JACKSON: Okay.
               MR. MITCHELL: -- but the trigger has
 5
 6
      to be bumped.
 7
                JUSTICE JACKSON: So then let me ask
 8
     you a question.
 9
               MR. MITCHELL: Yes.
10
                JUSTICE JACKSON: The -- the other
11
     question is -- I understood this to be a
12
      classification statute in the sense that
      Congress is trying to identify and classify
13
      certain weapons. So, if you're right --
14
15
               MR. MITCHELL: Mm-hmm.
16
                JUSTICE JACKSON: -- I want to
17
      understand why that matters. Why does it matter
18
      for the purpose of this statute that we have
19
     backwards pressure in the ordinary case of a
20
     machinegun and forward pressure here? You --
21
     you're saying there's a distinction being drawn.
2.2
     Bump stocks don't fit into this category because
     of this distinction, and I guess I don't
23
24
     understand why Congress would have prohibited
25
      one and not the other. Why -- why does it
```

- 1 matter?
- 2 MR. MITCHELL: Well, it matters
- 3 because the statute turns on whether the bump
- 4 stock-equipped rifle will fire more than one
- 5 shot automatically by a single function --
- JUSTICE JACKSON: Right. But they're
- 7 -- the -- the --
- 8 MR. MITCHELL: -- of the trigger. So
- 9 to answer that --
- 10 JUSTICE JACKSON: -- the statute is in
- 11 con -- in context.
- MR. MITCHELL: Yes.
- 13 JUSTICE JACKSON: The statute is
- 14 classifying certain weapons for prohibition.
- MR. MITCHELL: Right.
- 16 JUSTICE JACKSON: So, for it to make
- sense, we have to understand why this category
- of weapons are ones that Congress wants to
- 19 prohibit. And you're suggesting that Congress
- 20 is prohibiting through this classification
- 21 weapons in which we hold it backwards and
- 22 automatic fire happens, but we push it forward
- and automatic fire happens, Congress says no,
- 24 that's not in the --
- 25 MR. MITCHELL: There's no automatic

```
fire. I'm sorry. Justice Jackson --
```

- JUSTICE JACKSON: Okay.
- 3 MR. MITCHELL: -- there is no
- 4 automatic fire with a --
- 5 JUSTICE JACKSON: Sorry. Eight
- 6 hundred -- 800 bullets -- the conversation with
- 7 Justice Kagan suggested that, through a bump --
- 8 bump stock, you can achieve the same kinds of
- 9 result in terms of the amounts of bullets that
- 10 are being ejected.
- 11 MR. MITCHELL: That is true.
- 12 JUSTICE JACKSON: Is that correct?
- 13 Okay.
- MR. MITCHELL: It has a very high rate
- of fire, but it's not automatically fired.
- 16 JUSTICE JACKSON: Right, but what I'm
- 17 --
- 18 MR. MITCHELL: This is --
- 19 JUSTICE JACKSON: -- suggesting is
- 20 that the category of prohibition is about the
- 21 high rate of fire as opposed to, you know, the
- 22 movement of the trigger. And if you're right
- that it's about the movement of the trigger, I'm
- 24 just asking why, why would -- why would Congress
- 25 want to prohibit certain things based on whether

- 1 the trigger is moving as opposed to certain
- 2 things that can achieve this, you know, lethal
- 3 kind of spray of bullets?
- 4 MR. MITCHELL: Because the statute was
- 5 written in 1934, about a hundred years before we
- 6 had bump stocks. So Congress drafted the
- 7 statute at that time to capture the type of
- 8 weaponry it wanted to prohibit in 1934, so --
- 9 JUSTICE KAGAN: Your interpretation,
- 10 Mr. Mitchell, though -- you've said this several
- 11 times in your brief -- captures a fair number of
- weapons that nobody had on their radar screen in
- 13 1934, so let me ask you about that and where the
- 14 line is.
- MR. MITCHELL: Sure.
- 16 JUSTICE KAGAN: If a qun fires
- multiple shots at the push of a button or the
- 18 flip of a switch and just keeps firing -- -
- MR. MITCHELL: Yes. Clearly, that's a
- 20 machinegun.
- 21 JUSTICE KAGAN: -- that's a
- 22 machinegun?
- MR. MITCHELL: Yes. That's United
- 24 States against Camp essentially.
- 25 JUSTICE KAGAN: Okay. And if a -- if

- 1 -- if a gun does the same thing, except now it's
- 2 the push of two buttons?
- 3 MR. MITCHELL: So one button that
- 4 fires and then the other button that's
- 5 necessary?
- 6 JUSTICE KAGAN: Yes.
- 7 MR. MITCHELL: Both buttons necessary?
- JUSTICE KAGAN: Yes.
- 9 MR. MITCHELL: And neither are by
- 10 themselves sufficient?
- 11 JUSTICE KAGAN: Yeah. I thought you
- 12 say also, on page 45 of your brief, that a -- a
- 13 -- a push-operated machinegun that requires the
- shooter to push and hold two buttons, that that
- 15 would also qualify.
- MR. MITCHELL: Right, because the two
- buttons together are acting as the trigger in
- 18 that scenario.
- 19 JUSTICE KAGAN: Okay.
- 20 MR. MITCHELL: So the trigger is the
- 21 device that initiates the firing of the weapon.
- JUSTICE KAGAN: Okay.
- MR. MITCHELL: So, if you need to push
- 24 two buttons and not just one, then both, the two
- 25 buttons combined, are the trigger.

- 1 JUSTICE KAGAN: Okay. So now, instead
- of doing two buttons, suppose you had one button
- and with the other hand you held the trigger.
- 4 MR. MITCHELL: One button that you're
- 5 pushing and then with the other hand you're --
- 6 JUSTICE KAGAN: Yeah. Instead of two
- 7 buttons --
- 8 MR. MITCHELL: Right.
- 9 JUSTICE KAGAN: -- it's one button and
- 10 you held the trigger.
- MR. MITCHELL: And you need to do both
- 12 to fire? You can't just do one?
- JUSTICE KAGAN: Same as you just had
- 14 to do with two buttons.
- MR. MITCHELL: Mm-hmm.
- 16 JUSTICE KAGAN: And you conceded the
- 17 two buttons is a machinegun. So now I'm saying,
- instead of pushing two buttons, you push one
- 19 button and you hold the trigger.
- 20 MR. MITCHELL: It's going to depend on
- 21 what -- how we define "trigger." And as -- as
- 22 -- the answer to that will not always be clear.
- 23 The question is, can you extend the holding of
- 24 United States against Camp to this particular
- 25 situation? The trigger --

```
1 JUSTICE KAGAN: I -- I mean, I have to
```

- 2 say --
- 3 MR. MITCHELL: Yeah.
- 4 JUSTICE KAGAN: -- I -- I think
- 5 you don't quite know what the answer to that
- 6 is -- if -- if you have an answer, let me
- 7 know -- because the difference between pushing
- 8 two buttons --
- 9 MR. MITCHELL: Mm-hmm.
- 10 JUSTICE JACKSON: -- for me and
- 11 pushing one button and holding the trigger is
- 12 not self-evident.
- MR. MITCHELL: To pushing a button and
- 14 holding the trigger and you need to do both --
- 15 JUSTICE KAGAN: Same.
- MR. MITCHELL: -- and both --
- JUSTICE KAGAN: Boy, I thought I was
- 18 being pretty clear here.
- 19 MR. MITCHELL: Yeah.
- JUSTICE KAGAN: You push two buttons.
- You say it's a machinegun. Now you don't push
- 22 two buttons. You have to push one button and
- 23 hold the trigger.
- MR. MITCHELL: That shouldn't make a
- 25 difference if they're both going to be

- 1 considered -- they either have to both be
- 2 machineguns or neither. I don't think you can't
- 3 draw a distinction between --
- 4 JUSTICE KAGAN: Correct.
- 5 MR. MITCHELL: I agree with that much.
- 6 JUSTICE KAGAN: And you said the first
- 7 is a machinegun, so the second has to be a
- 8 machinegun.
- 9 MR. MITCHELL: Mm-hmm.
- 10 JUSTICE KAGAN: Okay. So now I guess
- I want to know, what's the difference between
- 12 pushing a button and holding the trigger and
- pushing the barrel and holding the trigger?
- 14 You've just described a bump stock.
- MR. MITCHELL: No. No, because you
- don't need to push the barrel forward to fire
- 17 the weapon. You can fire the weapon just by
- 18 clicking the trigger every single time, like a
- 19 normal semiautomatic weapon fires. So, no.
- 20 JUSTICE KAGAN: But -- but what the
- 21 bump stock does --
- MR. MITCHELL: Mm-hmm.
- JUSTICE KAGAN: Oh. Oh, you're saying
- you don't have to put pressure?
- MR. MITCHELL: Well, it's neither

```
1 necessary nor sufficient to fire the weapon.
```

- 2 The trigger is the device --
- JUSTICE KAGAN: All right.
- 4 MR. MITCHELL: -- that initiates the
- 5 firing of the weapon. So --
- 6 JUSTICE KAGAN: Here's what I'm trying
- 7 to say. You've -- and I appreciate --
- 8 MR. MITCHELL: Mm-hmm.
- 9 JUSTICE KAGAN: -- your, you know,
- 10 going down this road of hypotheticals with me.
- But, if -- if pushing one button and
- 12 holding a trigger is a machinegun, then --
- MR. MITCHELL: Mm-hmm.
- 14 JUSTICE KAGAN: -- a device that works
- by pushing the barrel, the front of the gun,
- 16 essentially -- I don't know about these things
- 17 -- and holding the trigger seems again, to me,
- 18 to essentially do the same thing.
- 19 MR. MITCHELL: It --
- 20 JUSTICE KAGAN: And that is how
- 21 everybody uses these devices. Like, I -- I
- 22 mean, maybe you could use the device
- 23 differently, but the entire point of this device
- is that you exert forward pressure and you have
- your finger on the trigger, and then a torrent

```
of bullets shoots out. So I don't understand
```

- 2 why it's any different --
- 3 MR. MITCHELL: It is different.
- 4 JUSTICE KAGAN: -- from pushing a
- 5 button and holding the trigger --
- 6 MR. MITCHELL: Mm-hmm.
- 7 JUSTICE KAGAN: -- pushing the barrel
- 8 and holding the trigger.
- 9 MR. MITCHELL: The difference is you
- don't need to push the barrel to fire the
- 11 weapon. In the other hypotheticals that Your
- 12 Honor was describing, you need to push those
- 13 buttons to make the weapon fire. It is not
- 14 necessary --
- 15 JUSTICE KAGAN: So the fact that there
- is a conceivable possibility of using these bump
- 17 stock devices in a way that does not take
- 18 advantage of what these bump stock devices do
- 19 and are able to do --
- MR. MITCHELL: Mm-hmm.
- 21 JUSTICE KAGAN: -- the fact that there
- is that conceivable possibility is what you are
- 23 resting your entire argument on?
- MR. MITCHELL: No. Our argument
- depends on what's the trigger. The trigger is

- 1 the device that initiates the firing of the
- weapon.
- 3 A bump stock does not change the
- 4 trigger in any way. It does not alter the
- 5 nature of the trigger. The other hypothetical
- 6 devices that Your Honor is describing are
- 7 changing the triggering device either by
- 8 requiring pushing two buttons rather than just
- 9 one -- nothing in the bump stock changes the
- 10 trigger. The trigger is still in this situation
- 11 the curved metal lever, and the Solicitor
- 12 General has never contested that point, neither
- has DOJ, at any point in this litigation.
- JUSTICE GORSUCH: Mr. Mitchell, I --
- 15 JUSTICE ALITO: And, Mr. Mitchell,
- 16 this -- this conversation is totally confusing
- 17 me because I -- I thought that your argument
- 18 depended on what the trigger -- that the
- 19 function of the trigger was what the trigger
- does mechanically inside the weapon, and,
- 21 therefore, whether you have one trigger or two
- 22 triggers or three triggers or 10 buttons, it
- 23 doesn't matter. It matter -- what matters is
- 24 what the trigger or the triggers do inside the
- 25 gun.

```
1 A -- a -- a -- an M6 -- back in
```

- 2 the day when it was possible to fire the
- 3 standard military issue rifle, M16, from the
- 4 1970s on automatic, my understanding is that the
- 5 military doesn't even -- you can't even do that
- 6 anymore. All you can fire at most is a burst of
- 7 three shots.
- 8 But there are two buttons on -- on the
- 9 -- on the old-time M16. You have to flip the --
- 10 well, there are three. You have to -- you have
- 11 to flip it over from semiautomatic to automatic.
- 12 That's one button. And then the other button is
- 13 the pulling of the trigger.
- But do I misunderstand your argument?
- MR. MITCHELL: No, you're not
- 16 misunderstanding at all. The function of the
- trigger is what the trigger does to cause the
- 18 weapon to fire. That's what "function of the
- 19 trigger" means.
- But, to determine that, we need to
- 21 first determine what exactly the trigger is
- 22 before we can consider what is the function of
- 23 the trigger. And there will be certain types of
- 24 devices like this motorized trigger device in
- 25 United States against Camp where the trigger

- 1 actually is changed because you're no longer
- 2 pulling the curved metal lever to set off the
- 3 weapon; instead, you're flipping some switch
- 4 that starts the motor --
- 5 JUSTICE ALITO: Can you think of any
- 6 --
- JUSTICE SOTOMAYOR: Now I'm completely
- 8 lost. The trigger is not doing anything. It's
- 9 the person doing something. And it's the person
- 10 choosing on an M16 whether they're going to keep
- 11 the switch on semiautomatic or put the switch on
- 12 automatic and turn the M16 into a machinegun.
- 13 And on a machinegun, it's not the
- 14 trigger that does this. It's the pressure that
- the shooter is using to hold the trigger down
- 16 that permits it to keep going.
- 17 MR. MITCHELL: That's what causes the
- 18 trigger to function.
- JUSTICE SOTOMAYOR: Well, but the --
- 20 MR. MITCHELL: The -- the test
- 21 --
- JUSTICE SOTOMAYOR: That's what the
- 23 government is saying, which is you're not
- looking at what the -- what the trigger is
- doing. You're looking at what the shooter is

- doing. And is he using a force, keeping the gun
- 2 down -- keeping the trigger down or holding the
- 3 bump stock and letting it shoot back and forth
- 4 in an automatic recoil.
- 5 Those are not things that changes the
- 6 automatic nature of the firing.
- 7 MR. MITCHELL: It still has nothing to
- 8 do with what the shooter does. The question is
- 9 what does the trigger do when it functions. And
- if the trigger allows more than one shot to fire
- 11 per function of the trigger, what is the single
- 12 function of the trigger? And on a semi --
- 13 JUSTICE SOTOMAYOR: But the
- 14 trigger's -- the trigger you're saying can be a
- 15 button. So why can't it be the bump stock
- that's forcing this thing automatically in a
- 17 recoil motion to go back and forth?
- MR. MITCHELL: Because the bump stock
- 19 doesn't fire the weapon. The bump stock is just
- 20 a case in which the weapon slides back and
- 21 forth. That doesn't do anything to fire the
- 22 weapon. The only way --
- JUSTICE BARRETT: They have defined
- 24 the bump stock as the trigger?
- 25 MR. MITCHELL: No one defines the bump

- 1 stock as the trigger in this case.
- JUSTICE BARRETT: Could they have?
- 3 MR. MITCHELL: No, they could not
- 4 because the bump stock is neither necessary nor
- 5 sufficient for the firing of the weapon. It's
- 6 the curved metal lever on the semiautomatic
- 7 rifle that causes the weapon to fire. That --
- 8 JUSTICE GORSUCH: Mr. --
- 9 MR. MITCHELL: Yes?
- JUSTICE GORSUCH: Sorry. Mr.
- 11 Mitchell, it seems to me the spirit of some of
- the questions you're getting are in the nature
- of the anticircumvention principle --
- MR. MITCHELL: Mm-hmm.
- JUSTICE GORSUCH: -- that, okay, maybe
- in 1934 "function of the trigger" meant the
- firing, the -- the -- the essential thing
- 18 that causes the weapon to fire.
- But the high rate of fire that's
- 20 achievable through bump stocks is effectively
- 21 the equivalent, and we should take cognizance of
- 22 that.
- Your thoughts?
- 24 MR. MITCHELL: It's just not what the
- 25 statute says. It has nothing to do with the

- 1 rate of fire. And --
- 2 JUSTICE KAGAN: But -- but the statute
- 3 doesn't say a lot of things that you've agreed
- 4 are prohibited under the statute. The statute
- 5 doesn't, you know, think about buttons, and the
- 6 statute doesn't think about switches.
- 7 And I have to think that if I gave you
- 8 a different hypo that said it was
- 9 voice-activated that you would have to say yes,
- 10 that's a machinegun too. And the statute
- 11 doesn't think about that.
- 12 And I guess what Justice Gorsuch is
- saying is that you in arguing this case have had
- to do something very sensible because,
- otherwise, it would seem, you know, like, you
- 16 know, that this statute is loaded with
- 17 anticircumvention devices. The entire way this
- 18 statute is written suggests that Congress was
- 19 very aware -- aware that there could be small
- 20 adjustments of a weapon that could get around
- 21 what Congress meant to prohibit.
- 22 And -- and -- and in all kinds of
- ways, you're accepting of that and saying yes,
- 24 you can't circumvent it by that. You can't
- 25 circumvent it by non-conventional triggers. You

- 1 can't circumvent it by, you know, all these
- 2 things that -- these hypotheticals I've been
- 3 giving you. But you can circumvent it through
- 4 this one mechanism.
- 5 MR. MITCHELL: I'm not conceding that
- 6 you can circumvent the statute, Justice Kagan.
- 7 We're just interpreting the word "trigger,"
- 8 which is a term that appears in the statutory
- 9 text and it has to be interpreted.
- 10 When you're dealing with the motorized
- 11 trigger device, that's an easy case in one
- 12 direction because that has changed the trigger
- 13 from the curved metal lever because the shooter
- is no longer using that to fire the weapon.
- Instead, there's a switch that is
- 16 flipped and that switch is now triggering the
- device because that is the function, turning on
- 18 the switch, that then causes automatic fire to
- occur because there's some motor that's moving
- 20 the trigger back -- I'm sorry, I shouldn't say
- 21 the trigger -- the curved metal lever back and
- 22 forth. That's United States against Camp.
- This is an easy case because the bump
- stock doesn't change the trigger in any way.
- JUSTICE JACKSON: But what do you

1	do
2	MR. MITCHELL: Everyone
3	JUSTICE JACKSON: what do you do
4	about modification pieces? I I guess I don't
5	understand your argument insofar as I had taken
6	the United States to always take the position,
7	and I actually had a case about this when I was
8	a district court judge, where the question was
9	were these flat metal pieces that were mailed
10	internationally to the defendant machineguns.
11	And we were all confused. The jury
12	was confused because we had this notion of what
13	a machinegun was. And the government argued
14	that this metal piece was a machinegun and
15	brought in experts that said, under this
16	statute, anything that can be used to convert a
17	regularly operating semiautomatic weapon into
18	one that rapid fires qualifies.
19	MR. MITCHELL: I'm sorry, Justice
20	Jackson, rapid
21	JUSTICE JACKSON: That's wrong?
22	MR. MITCHELL: rapid fire is not
23	the test under the statute. The it's not
24	whether it fires rapidly. It's whether it fires
25	more than one shot automatically

```
1 JUSTICE JACKSON: Okay, I'm sorry.
```

- 2 I'm sorry.
- 3 MR. MITCHELL: -- by a single function
- 4 of the trigger.
- JUSTICE JACKSON: I'm sorry.
- 6 MR. MITCHELL: Okay.
- 7 JUSTICE JACKSON: They said it could.
- 8 But what we focused on was not whether that
- 9 metal piece changed the way the trigger
- 10 operated. Now maybe you're saying that's wrong,
- 11 but I guess what I'm focused on is that your
- 12 argument seems to rest on the assumption that
- the function of the trigger, as Justice Alito
- 14 says, is what the trigger does inside the gun.
- 15 MR. MITCHELL: That's correct.
- 16 JUSTICE JACKSON: Why is it
- irrational, wrong, et cetera, to think of the
- 18 function of the trigger is -- as what it does to
- 19 cause the weapon to automatically fire more than
- 20 one shot?
- If that's what we mean by "function of
- 22 the trigger, which is in the statute,
- 23 automatically more than one shot, and what we're
- 24 saying is by -- if -- if one operation causes
- 25 the trigger to -- the function -- causes the

```
1 function of the trigger to make the weapon
```

- 2 automatically fire more than one shot, I guess I
- don't understand why your reading is preferable
- 4 to that when -- when -- when the common
- 5 understanding of a machinegun is that it is
- 6 doing this sort of thing at the end of the day.
- 7 MR. MITCHELL: Well, it's because the
- 8 trigger on a bump stock equipped rifle does not
- 9 cause the rifle to automatically fire more than
- 10 one shot. You still have to have manual action
- 11 by the shooter in response to every single shot
- 12 that gets fired. The shooter has to continue to
- 13 thrust that forestock forward --
- 14 JUSTICE JACKSON: Okay. And if --
- 15 MR. MITCHELL: -- with his
- 16 non-shooting hand.
- JUSTICE JACKSON: -- that's true --
- 18 that's true -- that -- that is --
- MR. MITCHELL: It is true, yes.
- JUSTICE JACKSON: Okay. That is a
- 21 distinction. My other question then comes in.
- 22 Why is that distinction matter from Congress's
- 23 perspective in terms of it writing a statute
- 24 that it was trying to prohibit that?
- 25 If you're right that that's the

```
1 relevant distinction, I guess I need a reason
```

- why there's something inherently so much worse
- 3 about a situation in which you push it forward
- 4 rather than pull it back that that -- that we
- 5 can reasonably say that that was a particular
- 6 category that Congress wanted to prohibit?
- 7 And that's what I'm missing in your
- 8 argument.
- 9 MR. MITCHELL: Well, it's -- it's
- 10 because -- yeah.
- 11 JUSTICE JACKSON: It doesn't make
- sense to me that we're going to identify guns on
- 13 that purpose and say those are the ones that
- 14 prohibit -- that are prohibited when others that
- 15 achieve the same result are not.
- MR. MITCHELL: It's because the
- 17 statute was written in 1934, and Congress wasn't
- thinking about bump stocks when they wrote this
- 19 statute.
- 20 JUSTICE BARRETT: Mr. Mitchell --
- 21 CHIEF JUSTICE ROBERTS: Counsel,
- 22 you've said several times that you thrust with
- your non-trigger hand, thrust part of the gun
- 24 forward.
- MR. MITCHELL: Right.

1	CHIEF JUSTICE ROBERTS: And I
2	understood your friend on the other side to
3	focus on it more as maintaining pressure.
4	MR. MITCHELL: Right.
5	CHIEF JUSTICE ROBERTS: Which which
6	is it? I mean, do you hold it I mean, you
7	have to hold it harder at certain points rather
8	than others, or are you actually moving it with
9	the thrusting?
LO	MR. MITCHELL: You're definitely
L1	moving your hand back and forth. And Mr.
L2	Fletcher agreed with us on that point. The hand
L3	is moving.
L4	I think where our disagreement comes
L5	in is that Mr. Fletcher seems to characterize
L6	the action of the non-shooting hand, so the left
L7	hand for a right-handed shooter, as something
L8	where you are applying constant pressure in a
L9	certain direction, but the recoil is strong
20	enough to overcome that pressure from the
21	non-shooting hand and thereby move the weapon
22	backward, despite the forward pressure that's
23	coming from the non-shooting hand.
24	JUSTICE KAGAN: But that means
2.5	MR. MITCHELL: There are

```
1 JUSTICE KAGAN: -- that if a -- if a
```

- 2 -- I mean, tell me if I'm wrong, but that means
- 3 that the way a shooter perceives it is by
- 4 imposing constant forward pressure, not the
- 5 shooter is thinking I got to do this really
- 6 fast, you know, going back and forth.
- 7 MR. MITCHELL: The shooter can do
- 8 both. And it takes a lot of practice to master
- 9 the art of bump firing. So there is always
- 10 going to be recoil energy, and no person, I
- think, is strong enough to push forward in a way
- that overcomes the recoil energy. If they were,
- 13 bump firing wouldn't happen.
- So, for successful bump firing to
- occur, there needs to be that back-and-forth
- 16 motion. There's recoil every time the rifle
- 17 fires. There's still pressure from the left
- hand, or the right hand if you're a left-handed
- 19 shooter. There's still going to be pressure
- 20 from that non-shooting hand, but the shooter can
- 21 decide how much he wants to calibrate that
- 22 pressure in response to the repeated recoils
- that he's getting from the bump firing.
- It doesn't have to be the same amount
- of pressure each time. The shooter just has to

1 make sure that the hand is moving back and forth

- 2 because that's the only way you can have
- 3 successful bump firing.
- But to get back to your question, Mr.
- 5 Chief Justice, I --
- 6 JUSTICE KAGAN: But the shooter
- 7 doesn't make sure that the hand is moving back
- 8 and forth. That's the way the recoil operates.
- 9 The shooter just makes sure that he is pushing
- 10 forward, and then the recoil -- recoil operates
- 11 to, in fact, even though the shooter is not
- 12 experiencing this --
- MR. MITCHELL: Mm-hmm.
- 14 JUSTICE KAGAN: -- is -- is not
- volitionally experiencing this, the shooter is
- 16 not moving his hand back and forward.
- 17 MR. MITCHELL: That's probably right,
- unless the shooter is so strong that he has to
- 19 ease off a little bit to make sure he doesn't
- overcome the recoil. But, to my knowledge, I
- don't think there's anybody strong enough to
- 22 make -- to actually be able to keep pushing and
- 23 forcing it past the recoil energy.
- But, Mr. Chief Justice, I don't think
- 25 the answer to this question matters in the end

- 1 because, even if we accept Mr. Fletcher's
- 2 characterization where it's just constant
- 3 pressure with the same amount of force
- 4 continuously over a sustained period of time,
- 5 it's still a manual action. There's nothing
- 6 automatic about that. The shooter is the one
- 7 who is pushing. It's human effort, human
- 8 exertion. Nothing automatic at all about this
- 9 process.
- 10 And Mr. Fletcher said during his
- 11 remarks that the bump stock harnesses the recoil
- 12 energy of the weapon. That is false. With the
- 13 Akins Accelerator, there is harnessing because
- 14 the Akins Accelerator has a spring. So there
- will be certain types of bump-firing devices
- 16 like the Akins Accelerator where you can
- 17 accurately say that the bump stock harnesses the
- 18 recoil energy of the weapon.
- 19 Not so with respect to a
- 20 non-mechanical bump stock. The weapon recoils.
- 21 Nothing is harnessed with respect to the recoil
- 22 energy. And it is the shooter who must, with
- that non-shooting hand, continue to thrust the
- 24 weapon forward in response.
- 25 JUSTICE BARRETT: If I disagree with

```
1 you about "automatically," can you win solely on
```

- 2 "function of a trigger"?
- 3 MR. MITCHELL: Absolutely, yes.
- 4 JUSTICE BARRETT: Why?
- 5 MR. MITCHELL: Because "the single
- 6 function of the trigger" -- the Solicitor
- 7 General has to win on both arguments to prevail.
- 8 We only need to win on one of the two. So we
- 9 could win on "automatically" standing alone. We
- 10 could win on "single function of the trigger"
- 11 standing alone. Or we could win on both. We
- 12 respectfully ask the Court to rule on both
- 13 because there's a well-developed circuit split
- on each of the two sub-issues within the
- 15 question presented.
- 16 JUSTICE BARRETT: Well, speaking of
- 17 "automatically," can you address the question I
- 18 asked Mr. Fletcher about a band bump firing?
- 19 And, you know, he said it was different on the
- ground of "automatically." But how do you see
- 21 them functioning differently?
- MR. MITCHELL: They're
- indistinguishable when it comes to
- 24 "automatically." Everything involved with the
- 25 band that Your Honor suggested and also

```
1 everything involved with Mr. Cargill's
```

- 2 non-mechanical bump stock is a manual action
- 3 undertaken entirely by the shooter.
- 4 There is no automating device. Mr.
- 5 Fletcher has yet to identify any device in the
- 6 non-mechanical bump stock that automates any
- 7 task that is necessary for successful bump
- 8 firing. It is all being done by the shooter.
- 9 There's the recoil after the shot gets
- 10 fired, and then it is the shooter who must, with
- 11 his own hand and with his own force, exert
- 12 pressure forward consistently to make sure that
- the trigger bumps into his finger. This is all
- 14 manual. Nothing automatic about it. Nothing at
- 15 all. And the --
- JUSTICE JACKSON: Can I ask you a
- 17 variation of the hypothetical black-box scenario
- 18 that the government puts forward in their -- and
- 19 you might be familiar with it. It's on --
- MR. MITCHELL: Yeah.
- 21 JUSTICE JACKSON: It's in their brief.
- 22 So they say that we've got two boxes, each of
- 23 which continuously fires bullets after the
- operator presses and releases a button.
- 25 If I hear you correctly -- or maybe

```
1 you can just tell me.
```

- 2 MR. MITCHELL: Right.
- JUSTICE JACKSON: Box 1, the operator
- 4 pushes the button and the bullets come out
- 5 automatically. Box 2, the operator holds his
- finger slightly above the box, and there's
- 7 something, you know, under the box that pushes
- 8 the box up into his finger. So the finger is
- 9 touching the trigger like a million times
- 10 because the -- in order for it to operate, the
- 11 box is going like so --
- MR. MITCHELL: Yeah.
- JUSTICE JACKSON: -- pushing up. One
- is a machinegun, one is not. Same rate of --
- MR. MITCHELL: Yeah.
- 16 JUSTICE JACKSON: -- velocity of
- 17 bullets coming out. That's your view?
- MR. MITCHELL: The -- the answer to
- 19 that question depends on what is the trigger.
- JUSTICE JACKSON: Okay.
- 21 MR. MITCHELL: And can the holding of
- 22 United States against Camp, that Fifth Circuit
- 23 decision that said motorized trigger devices are
- 24 machineguns --
- JUSTICE JACKSON: Yeah.

```
1 MR. MITCHELL: -- can the rationale of
```

- 2 that case be extended to this hypothetical.
- 3 So I think the way to think of this,
- 4 Your Honor, is there are going to be easy cases
- 5 at each of the extremes, and there are going to
- 6 be harder cases in the middle. The easy case is
- 7 United States against Camp because that is a
- 8 situation where the trigger was changed. It no
- 9 longer is the curved metal lever.
- 10 JUSTICE JACKSON: Right, right, right.
- 11 MR. MITCHELL: It's instead a switch.
- 12 Everyone agrees with that.
- JUSTICE JACKSON: But I guess -- and
- 14 -- and your -- and your view is what makes it
- easy or hard is not the sort of thought of mine
- that, like, geez, what makes it easy or hard is
- 17 actually distinguishing those two in the real
- 18 world, like in terms of what is actually
- 19 happening?
- MR. MITCHELL: Mm-hmm.
- 21 JUSTICE JACKSON: You think what makes
- it easy or hard is just identifying whether the
- 23 finger is -- is moving because the box is moving
- or because the person is pushing it down?
- 25 MR. MITCHELL: What makes it hard is

- 1 whether it's changed the nature of the trigger
- in some way. Clearly, that happened in Camp.
- This situation with Mr. Cargill,
- 4 there's not even an argument that the trigger
- 5 has been changed. DOJ at no point in this
- 6 litigation has argued that bump stocks change
- 7 the nature of the trigger or change the trigger
- 8 at all.
- 9 There will be harder cases in the
- 10 middle, such as the forced reset triggers and
- 11 some of these hypotheticals that were discussed
- in the D.C. Circuit's opinion in Guedes, where
- there may be a question as to what exactly the
- 14 trigger is and then how does that trigger
- 15 function.
- So, again, going back to Camp, when
- 17 there's a flip of a switch that turns on a motor
- 18 and that motor then forces the curved metal
- 19 lever back and forth, that's automatic fire.
- That's a machinegun because we now have a new
- 21 trigger, the switch. It's no longer the curved
- 22 metal lever.
- 23 So can that rationale be extended to
- 24 some of these hypotheticals where we talk about
- 25 black boxes and oscillating buttons? What

- 1 exactly is the trigger there? Is it merely the
- 2 button? Is it the motor that's moving the
- 3 button up and down? It's arguable either way.
- 4 We don't think the Court should
- 5 resolve any of that, I understand, but for us to
- 6 take a position on the question, it's all going
- 7 to depend on whether you can extend the holding
- 8 of Camp to these new situations.
- 9 The Akins Accelerator is a good
- 10 example to think about because, in 2006, when
- 11 ATF changed its position on the Akins
- 12 Accelerator, ATF initially approved that device
- 13 in 2002. 2006, it changed its mind.
- 14 And if you look at the classification
- 15 letter, their argument rests on an argument
- similar to what Mr. Fletcher is making today.
- 17 They cite the legislative history from Karl
- 18 Frederick and say that "function of the trigger"
- means "pull of the trigger." That rationale is
- 20 not going to work if the Akins Accelerator is
- 21 going to be characterized as a machinegun.
- What might work, though, is if there's
- 23 some possible argument to extend the holding of
- 24 United States against Camp to the Akins
- 25 Accelerator. Does that spring in the Akins

- 1 Accelerator change the nature of the trigger?
- 2 That's the question that needs to be addressed.
- 3 If ATF wants to continue to
- 4 characterize the Akins Accelerator as a
- 5 machinegun, it's going to need to come up with a
- 6 much better argument than what it offered in
- 7 2006. We're not closing the door on that
- 8 possibility, but we do think the actual
- 9 rationale that ATF has used is just as faulty as
- 10 their rationale for banning non-mechanical bump
- 11 stocks.
- 12 CHIEF JUSTICE ROBERTS: Thank you,
- 13 counsel.
- 14 Justice Thomas?
- JUSTICE THOMAS: Mr. Mitchell, the --
- 16 I think we -- you would agree that the bump
- 17 stock accelerates the rate of fire?
- MR. MITCHELL: Absolutely.
- JUSTICE THOMAS: Why wouldn't you then
- 20 take the further step of saying it changes the
- 21 nature of the trigger in doing that?
- MR. MITCHELL: Because the trigger
- 23 still has to reset after every single shot.
- It's not accelerating the rate of fire by
- 25 changing the trigger. It's accelerating the

```
1 rate of fire --
```

- JUSTICE THOMAS: That's not really
- 3 what I'm --
- 4 MR. MITCHELL: I'm sorry.
- 5 JUSTICE THOMAS: So the -- why
- 6 wouldn't you say that you have enhanced the
- 7 triggering mechanism by using the bump stock?
- 8 MR. MITCHELL: Because it's not
- 9 changing the triggering mechanism at all. It's
- 10 simply making it easier for the shooter to bump
- 11 that trigger repeatedly. The nature of the
- triggering mechanism remains exactly the same.
- 13 What's going on inside the gun after the trigger
- 14 gets bumped is no different than what it would
- 15 be if it were a semiautomatic rifle without the
- 16 bump stock. And that's why the government can't
- win on this "single function of the trigger"
- 18 point.
- 19 JUSTICE THOMAS: I think -- I think
- 20 the difference is that there may be some who
- 21 believe -- when -- when you look at it, the --
- 22 the nature of the firing has changed as a result
- of the bump stock. So, if that's changed, why
- don't you simply then look backwards and say
- 25 that the nature of the firing mechanism has

- 1 changed; thus, the nature of the trigger has
- 2 changed?
- MR. MITCHELL: What's changed, though,
- 4 is the rate of fire. And it's still one shot
- 5 per function of the trigger, even though those
- 6 shots are coming out of the barrel a lot faster
- 7 than they were before. The question is, how
- 8 many functions of the trigger do we have for
- 9 each of the shots?
- 10 And the answer is one. If you divide
- 11 the number of shots that are fired from a bump
- 12 stock equipped rifle by the number of times the
- 13 trigger has to function to produce that shot,
- the answer will always be one, and it will
- 15 remain that way because nothing in the
- 16 triggering mechanism has changed.
- 17 CHIEF JUSTICE ROBERTS: Justice Alito?
- 18 JUSTICE ALITO: Can you imagine a
- 19 legislator thinking we should ban machineguns,
- 20 but we should not ban bump stocks? Is there any
- 21 reason why a legislator might reach that
- 22 judgment?
- 23 MR. MITCHELL: I think there is. Bump
- stocks can help people who have disabilities,
- who have problems with finger dexterity, people

- 1 who have arthritis in their fingers. There
- 2 could be a valid reason for preserving the
- 3 legality of these devices as a matter of policy,
- 4 even while similar weapons, such as the fully
- 5 automatic machineguns, are being banned.
- 6 Whether Congress would ultimately make
- 7 that judgment, we would have to wait and find
- 8 out whether they would decide it along those
- 9 ways. But there are respectable arguments for
- 10 why these could remain legal as a matter of
- 11 policy.
- 12 JUSTICE ALITO: In --
- JUSTICE SOTOMAYOR: Why would
- 14 anybody --
- 15 CHIEF JUSTICE ROBERTS: I'm sorry.
- JUSTICE SOTOMAYOR: Oh, I'm sorry.
- 17 JUSTICE ALITO: That's okay. In -- in
- 18 -- in the field of statutory interpretation,
- 19 Justice Scalia's bête noire was the Church of
- 20 the Holy Trinity, a case where he thought that
- 21 the literal language of the statute had to
- 22 control even though it's pretty hard to think
- that Congress actually meant that to apply in
- 24 certain situations.
- As you see this case, is this another

- 1 Church of the Holy Trinity case?
- 2 MR. MITCHELL: I would say it's quite
- 3 as egregious as Church of the Holy Trinity, but
- 4 the arguments the government's making are
- 5 certainly in the spirit of Holy Trinity, to
- 6 borrow a phrase that was used from the Holy
- 7 Trinity opinion, and I don't think a textualist
- 8 judge can accept the rationale that's being
- 9 offered by the U.S. Government and they are in
- 10 their brief especially making purposivist
- 11 arguments along the lines of what we saw in
- 12 Church of the Holy Trinity.
- JUSTICE ALITO: Thank you.
- 14 CHIEF JUSTICE ROBERTS: Justice
- 15 Sotomayor?
- 16 JUSTICE SOTOMAYOR: Why would even a
- person with arthritis, why would Congress think
- they needed to shoot 400 to 7- or 800 rounds of
- 19 ammunition under any circumstance?
- 20 MR. MITCHELL: You -- you can't choose
- 21 --
- JUSTICE SOTOMAYOR: If you don't let a
- person without arthritis do that, why would you
- 24 permit a person with arthritis to do it?
- 25 MR. MITCHELL: They don't shoot 400 to

- 1 700 rounds because the magazine only goes up to
- 2 50. So you're still going to have to change the
- 3 magazine after every round. We allow large
- 4 capacity magazines up to 50.
- 5 And also, there are many shooters who
- 6 can pull the trigger of a semiautomatic rifle
- 7 very quickly, who can accomplish rates of fire
- 8 similar to those that approach fully automatic
- 9 weapons. So I don't --
- 10 JUSTICE SOTOMAYOR: All right.
- 11 Counsel, you spoke about legislative history and
- 12 -- and -- and I think you're trying to bat away
- 13 all of the statements during the legislative
- 14 process that called "functions of the trigger"
- the single "pull of the trigger" by the shooter.
- MR. MITCHELL: That's right.
- 17 JUSTICE SOTOMAYOR: But it's not
- 18 classic legislative history. It's how people
- 19 understood a term at the time. That's not
- 20 legislative history.
- 21 MR. MITCHELL: Well, it's still
- legislative history. They're just using it for
- 23 a purpose that they claim --
- JUSTICE SOTOMAYOR: Well, Justice
- 25 Thomas said in McDonald versus City of Chicago

- 1 that it's perfectly acceptable to do that, to
- 2 use, he said, if it's being cited to show what
- 3 lawmakers -- how lawmakers used a particular
- 4 term that's different than what they intended.
- 5 MR. MITCHELL: So, if we're using
- 6 legislative history in an effort to discern the
- 7 original public meaning of the statute, which is
- 8 how I understand Your Honor's characterization.
- 9 JUSTICE SOTOMAYOR: Exactly.
- 10 MR. MITCHELL: And I think that's how
- 11 Mr. Fletcher is trying to characterize his
- 12 reliance on this statement from Mr. Frederick --
- JUSTICE SOTOMAYOR: It's not just
- 14 that.
- 15 MR. MITCHELL: -- which is -- which is
- 16 the statement of a lobbyist.
- 17 JUSTICE SOTOMAYOR: We've got
- 18 statements -- we've got statements in the House,
- 19 we've got -- from legislators in the House, we
- 20 have statements from legislators in the Senate,
- 21 all of them consistently translating "function
- of the trigger" to mean a single pull of the
- 23 trigger.
- 24 MR. MITCHELL: Right. And they're all
- 25 wrong because the statute also was written to

```
1 encompass weapons that have push triggers rather
```

- 2 than pull triggers. And the Solicitor General
- 3 acknowledges this point in her opening brief.
- 4 JUSTICE SOTOMAYOR: Well -- well, that
- 5 -- what it suggests to me is that contrary to
- 6 what you're saying, that is they never
- 7 understood this to be how the trigger functions
- 8 but how the shooter functions.
- 9 MR. MITCHELL: No, I think we should
- 10 draw the exact opposite inference. It proves
- 11 how unreliable legislative history is as a tool
- 12 to try to discern what the statute means --
- JUSTICE SOTOMAYOR: We're going to
- 14 disagree.
- MR. MITCHELL: -- because -- well,
- 16 it's because, Justice Sotomayor, the phrase
- 17 "pull of the trigger" can't be equated with
- 18 "function of the trigger." And even the
- 19 Solicitor General acknowledges that because they
- say in their brief that the statute needs to be
- 21 read in a way that encompasses fully automatic
- 22 weapons that have push triggers rather than
- 23 triggers that are pulled. So the word
- 24 "function" --
- JUSTICE SOTOMAYOR: And you agree?

```
1 MR. MITCHELL: I'm sorry, go ahead.
```

- 2 JUSTICE SOTOMAYOR: And -- and you
- 3 agree?
- 4 MR. MITCHELL: I agree that function
- 5 can't be equated with the word "pull."
- 6 JUSTICE SOTOMAYOR: But the only way
- 7 you can get there is by looking at what the
- 8 shooter is doing.
- 9 MR. MITCHELL: No, that's not --
- 10 JUSTICE SOTOMAYOR: Okay, counsel.
- 11 Thank you.
- 12 MR. MITCHELL: -- correct. You don't
- 13 need to look at what the shooter is doing. A
- 14 weapon can go off by accident. You don't need a
- 15 shooter. There's still a function of the
- 16 trigger if the weapon falls on to the floor and
- 17 goes off accidentally with a discharge. The
- 18 trigger has functioned even though the shooter
- 19 hasn't pulled the trigger or pushed it or bumped
- 20 it. What matters under the statute is what the
- 21 trigger does.
- 22 And all these examples that we see in
- the Solicitor General's brief, Justice Gorsuch
- 24 mentioned this earlier, when they're taking
- transitive verbs, when they say "swing of the

- 1 bat" or "stroke of the key" or "roll of the
- 2 dice, " all of those are transitive verbs that
- 3 are capable of taking an object.
- So, when you see "swing of the bat,"
- 5 there's obviously an unnamed actor in that
- 6 sentence that is the subject of the verb
- 7 "swing." The bat can't swing itself. The bat's
- 8 an inanimate object.
- 9 Function of the trigger is entirely
- 10 different. Function is an intransitive verb.
- 11 It can't take an object grammatically. It's
- 12 impossible. Trigger has to be the subject of
- 13 function. It can't be the object.
- 14 CHIEF JUSTICE ROBERTS: Thank you,
- 15 counsel.
- MR. MITCHELL: I'm sorry.
- 17 CHIEF JUSTICE ROBERTS: Justice Kagan?
- JUSTICE KAGAN: I guess, Mr. Mitchell,
- 19 I mean, those four words are not the entire
- 20 statute, you know, "function of the trigger."
- It's "by a function of the trigger"
- and what's the "by"? It's shooting -- you know,
- 23 presumably, a shooter is there, but, you know,
- 24 maybe it happens spontaneously, but shooting
- 25 more than one shot by a single function of the

```
1 trigger.
```

- 2 MR. MITCHELL: Right.
- JUSTICE KAGAN: I mean, that's the
- 4 relevant language, right, shooting more than one
- 5 shot by a single function of the trigger. And
- 6 then there's also the automatic thing.
- 7 MR. MITCHELL: Automatic, yeah, that's
- 8 right.
- 9 JUSTICE KAGAN: So I don't want to --
- 10 I don't want to ignore that. But it -- it seems
- 11 as if you look at the entire phrase, what that
- means is that Congress had wanted to de-link the
- 13 number of shots that were coming out of a
- barrel, right, more than one shot, it wanted to
- de-link that from a discrete human action.
- And I would think, you know, it might
- be you pull the trigger, it might be you push
- 18 the trigger, it might be you switch on the
- 19 trigger, it might be --
- MR. MITCHELL: Right.
- 21 JUSTICE KAGAN: -- you voice-activate
- the trigger, there's a discrete human action and
- 23 it produces a torrent of bullets.
- 24 And that's exactly what's happening
- 25 here. You push the bump stock. Now you're --

- 1 you're saying, well, maybe they didn't define
- 2 the bump stock as the trigger, but -- but it --
- 3 it functions in precisely the same way.
- 4 And a torrent of bullets comes out,
- 5 and this is in the heartland of what they were
- 6 concerned about, which is anything that takes
- 7 just a little human action to produce more than
- 8 one shot is what they were getting at.
- 9 MR. MITCHELL: That's just not the way
- 10 they wrote the statute. If that's what they
- 11 were getting at, they should have drafted the
- 12 statute --
- JUSTICE KAGAN: Shoot --
- MR. MITCHELL: -- better than what
- 15 they did. I mean, it depends on whether more
- than one shot is coming out by a single function
- 17 of the trigger.
- 18 And I agree with Your Honor, there --
- the rate of fire of a bump stock equipped rifle
- 20 approaches the rate of fire of a fully automatic
- 21 weapon. And there may be good policy reasons to
- 22 treat these as identical.
- There may also be good policy reasons
- 24 to distinguish them. That's ultimately a
- decision for Congress to make. It's certainly

- 1 not a decision for a court or for an
- 2 administrative agency that's charged with
- 3 implementing the instructions of Congress.
- 4 JUSTICE KAGAN: I mean, Mr. Mitchell,
- 5 I will tell you I -- I view myself as a good
- 6 textualist. I think that that's the way we
- 7 should think about statutes. It's by reading
- 8 them.
- 9 But, you know, textualism is not
- 10 inconsistent with common sense. Like, at some
- 11 point, you have to apply a little bit of common
- 12 sense to the way you read a statute and
- 13 understand that what this statute comprehends is
- 14 a weapon that fires a multitude of shots with a
- 15 single human action.
- Whether it's a continuous pressure on
- 17 a -- a -- a conventional machinegun holding the
- trigger or a continuous pressure on one of these
- 19 devices on the barrel, I -- I can't understand
- 20 how anybody could think that those two things
- 21 should be treated differently.
- MR. MITCHELL: Well, they're treated
- 23 differently because the statute turns on a
- 24 single function of the trigger. And the problem
- 25 for the government is they're not able to change

- 1 the nature of the trigger that currently exists
- on a semiautomatic rifle simply by adding a bump
- 3 stock, which is nothing more than a casing that
- 4 allows the rifle to side slide back and forth.
- 5 The trigger is exactly the same as
- 6 what it was before, and the function of the
- 7 trigger is exactly the same as what it was
- 8 before.
- 9 I mean, think of a semiautomatic rifle
- where someone just has a very quick trigger
- 11 finger. That could also have a very, very high
- 12 rate of fire, but it's still one shot per
- 13 function of the trigger.
- 14 And that's the problem here the
- 15 government still is not able to overcome. Every
- time that trigger functions inside a bump stock
- equipped rifle, there is one shot and only one
- shot that gets fired, even though there may be
- 19 rapid functions that occur consecutively because
- of the bump stock-equipped device.
- JUSTICE KAGAN: Thank you.
- MR. MITCHELL: Thank you.
- 23 CHIEF JUSTICE ROBERTS: Justice
- 24 Gorsuch?
- Justice Kavanaugh?

- 1 JUSTICE KAVANAUGH: In response to a
- lot of the questions, you've made the point that
- 3 bump stocks were not around as of 1934. And
- 4 that's a -- a good point for you.
- But what evidence is there, if any,
- 6 that as of 1934, the ordinary understanding of
- 7 the phrase "function of the trigger" referred to
- 8 the mechanics of the gun rather than the -- the
- 9 shooter's motion?
- 10 MR. MITCHELL: Well, it had to. And
- 11 the evidence that we can see is the evidence the
- 12 Solicitor General points out about the fact that
- 13 there were push triggers in existence at that
- 14 time.
- 15 And that function of the trigger, even
- though you can find legislative history where
- there seem to be people who think "function of
- the trigger" means the same thing as "pull of
- 19 the trigger, " those phrases cannot be equated
- 20 for that very reason.
- JUSTICE KAVANAUGH: I guess I'm asking
- 22 the opposite.
- MR. MITCHELL: I'm sorry.
- JUSTICE KAVANAUGH: Was there any
- 25 evidence that someone was drawing that

- 1 distinction?
- 2 MR. MITCHELL: Drawing the distinction
- 3 between push and pull or --
- 4 JUSTICE KAVANAUGH: No. The
- 5 distinction between function -- that "function
- of the trigger" meant something different.
- 7 MR. MITCHELL: I'm not aware of that
- 8 in the legislative history, but as a textualist
- 9 --
- 10 JUSTICE KAVANAUGH: Are you aware of
- 11 that anywhere in kind of communication at the
- 12 time?
- MR. MITCHELL: Not at the time, no,
- 14 because the communication, as we can see from
- the record, was rather sloppy. People were
- 16 using "pull of the trigger" as a phrase that
- 17 they thought was synonymous with "function of
- 18 the trigger."
- 19 JUSTICE KAVANAUGH: I guess --
- MR. MITCHELL: And that obviously is
- 21 not the case.
- 22 JUSTICE KAVANAUGH: Okay. So no one
- that was saying, oh, "function of the trigger,"
- that's a different phrase than "pull or push"
- and, therefore, it means something different?

```
1 Are you aware of anyone who said that anywhere
```

- 2 --
- 3 MR. MITCHELL: No, but as --
- 4 JUSTICE KAVANAUGH: -- in America at
- 5 the time?
- 6 MR. MITCHELL: I'm not aware of that.
- 7 But, as a textualist, I don't find that
- 8 concerning because everybody --
- 9 JUSTICE KAVANAUGH: Well, if -- as a
- 10 textualist, you have to think about the phrase,
- 11 not just each word in the phrase. That's --
- MR. MITCHELL: That's right. That's
- 13 right.
- 14 JUSTICE KAVANAUGH: Yeah.
- MR. MITCHELL: And we look at the
- 16 phrase "function of the trigger," as I was
- 17 saying earlier, and Justice Gorsuch made this
- 18 point in some of his earlier questioning --
- 19 JUSTICE KAVANAUGH: Yeah.
- 20 MR. MITCHELL: -- "function of the
- 21 trigger" --
- JUSTICE KAVANAUGH: Yeah.
- 23 MR. MITCHELL: -- I mean, a trigger
- is -- we talked about this before -- "trigger"
- 25 has to be the subject of "function." It can't

```
1 be the object or --
```

- JUSTICE KAVANAUGH: Right, and now --
- 3 so the follow-on question is just focus on the
- 4 phrase, and I'm just making the point, I don't
- 5 think anyone said this at the time --
- 6 MR. MITCHELL: Right.
- 7 JUSTICE KAVANAUGH: -- which doesn't
- 8 defeat your argument. I'm not suggesting it
- 9 defeats your argument.
- 10 MR. MITCHELL: Right.
- 11 JUSTICE KAVANAUGH: But it would
- obviously help your argument if people were
- drawing that distinction, correct?
- MR. MITCHELL: It -- it certainly
- would help, but the phrase, given the way it's
- written right now and the impossibility
- textually of trying to make "trigger" into an
- 18 object of the verb "function" --
- JUSTICE KAVANAUGH: Okay. And then no
- 20 one was drawing the distinction. Why would
- 21 Congress have drawn that distinction? Your big
- point, I think, we got to look at 1934, we got
- 23 to look at what Congress wrote. Why would
- 24 Congress have drawn that distinction in 1934?
- MR. MITCHELL: Because they wanted to

```
1 get the fully automatic weapons that had the
```

- 2 push triggers. And if you use "pull the
- 3 trigger, " you're not going to reach those
- 4 devices. So they had to say "function of the
- 5 trigger" to make sure we encompassed those forms
- 6 of weaponry, as well as the conventional fully
- 7 automatic weapon.
- 8 JUSTICE KAVANAUGH: To cover push and
- 9 pull?
- MR. MITCHELL: Push and pull, exactly.
- JUSTICE KAVANAUGH: And how should it
- 12 be defined now in your view -- you may have just
- 13 answered this --
- MR. MITCHELL: Yeah.
- JUSTICE KAVANAUGH: -- to cover bump
- 16 stocks? In other words --
- MR. MITCHELL: Oh --
- 18 JUSTICE KAVANAUGH: -- if tomorrow
- 19 Congress said, Mr. Mitchell, how should we write
- 20 the statute to cover bump stocks since "function
- of the trigger, " in your view, doesn't do it?
- MR. MITCHELL: Well, I'd have to ask
- them what else do you want to encompass besides
- 24 bump stocks. If they want to make it specific
- 25 --

```
1 JUSTICE KAVANAUGH: Just -- just bump
```

- 2 stocks.
- 3 MR. MITCHELL: Well, if -- then I
- 4 would --
- 5 JUSTICE KAVANAUGH: Just give me a
- 6 sentence that you think would cover bump stocks.
- 7 MR. MITCHELL: I would provide a
- 8 statutory definition of bump stock that tracks
- 9 as closely as possible the non-mechanical
- 10 devices that Mr. Cargill has. And I certainly
- 11 wouldn't say --
- 12 JUSTICE KAVANAUGH: It's not --
- MR. MITCHELL: -- "single function of
- 14 a trigger."
- JUSTICE KAVANAUGH: -- great statutory
- 16 language.
- 17 MR. MITCHELL: Yeah.
- JUSTICE KAVANAUGH: You got anything
- 19 better than that?
- 20 (Laughter.)
- 21 MR. MITCHELL: I think you could say
- 22 any device -- and this may be a little too broad
- 23 -- but you could say any device that is used to
- 24 accelerate the rate of fire from a semiautomatic
- 25 weapon. That would probably capture -- that

```
1 would certainly capture bump stocks. It might
```

- 2 capture some other things, but those other
- 3 things would be similar enough to bump stocks
- 4 that Congress would probably want to ban them as
- 5 well, which they --
- 6 JUSTICE KAVANAUGH: Yeah. Back in the
- 7 '30s, some of the state statutes did that, I
- 8 quess --
- 9 MR. MITCHELL: Yeah.
- 10 JUSTICE KAVANAUGH: -- at the time.
- 11 Okay. Last question. You haven't made a Second
- 12 Amendment or constitutional avoidance argument.
- 13 In your view, are bump stocks covered by the
- 14 Second Amendment, protected by the Second
- 15 Amendment?
- MR. MITCHELL: We didn't arque that
- 17 because courts are generally loath to decide
- 18 constitutional questions when there's an easy
- 19 statutory off-ramp.
- 20 JUSTICE KAVANAUGH: You didn't throw
- it in as constitutional avoidance, and I imagine
- 22 that was a considered choice, and I'm curious
- 23 what -- what was behind that choice.
- MR. MITCHELL: There -- there's
- 25 nothing that prevents this Court from invoking

- 1 the constitutional avoidance canon on the Second
- 2 Amendment issue because there is a question at
- 3 least whether this falls within the "dangerous
- 4 and unusual weapons" carveout in Heller.
- We don't have a position on that
- 6 question because we didn't brief it, and also
- 7 "dangerous and unusual weapons" is vague enough
- 8 that it's just not clear to us what the answer
- 9 would be.
- JUSTICE KAVANAUGH: Thank you.
- MR. MITCHELL: Thank you.
- 12 CHIEF JUSTICE ROBERTS: Justice
- 13 Barrett?
- 14 Justice Jackson?
- JUSTICE JACKSON: So I guess I'm still
- not clear as to why you believe there's only one
- meaning of "function of the trigger" in this
- 18 context.
- 19 So why couldn't we read the words
- 20 "function of the trigger" in this statute to
- 21 mean the function of the trigger is to start a
- 22 chemical reaction that leads to the expulsion of
- 23 a projectile? If I read "function of the
- 24 trigger in that way," I think I come out to a
- 25 different result than you are positing. So help

```
1 me to understand why that couldn't be the
```

- 2 function of the trigger.
- 3 You -- in other words -- I know. I'm
- 4 sorry.
- 5 MR. MITCHELL: That's okay. Sorry.
- 6 JUSTICE JACKSON: Confusing question.
- 7 MR. MITCHELL: Yeah.
- 8 JUSTICE JACKSON: You seem to be
- 9 saying that the function of the trigger and the
- only one that Congress cared about, that matters
- 11 for the way this statute reads --
- MR. MITCHELL: Right.
- JUSTICE JACKSON: -- is the movement
- of the trigger.
- MR. MITCHELL: No.
- 16 JUSTICE JACKSON: No?
- 17 MR. MITCHELL: Not necessarily the
- movement.
- 19 JUSTICE JACKSON: Okay. Tell me.
- 20 MR. MITCHELL: It's -- it's what the
- 21 trigger does --
- JUSTICE JACKSON: Yes. I'm sorry.
- MR. MITCHELL: -- to cause the weapon
- 24 to fire. That's --
- JUSTICE JACKSON: Okay. What the

- 1 trigger does. And I guess --
- 2 MR. MITCHELL: And it's more than just
- 3 the movement.
- 4 JUSTICE JACKSON: -- I'm saying what
- 5 the trigger does, both in this case, in a bump
- 6 stock case, and in a machinegun case, is to
- 7 start a -- chemical reaction that leads to the
- 8 expulsion of a projectile.
- 9 MR. MITCHELL: There --
- 10 JUSTICE JACKSON: So --
- 11 MR. MITCHELL: -- there are other
- 12 devices in the firearm that actually do that
- part. What the trigger does, it releases the
- 14 powder --
- JUSTICE JACKSON: No, no. No, no.
- 16 But it's -- it's like -- it's like causation,
- 17 right? It's like -- it's like Mrs. Palsgraf
- 18 standing on the scale.
- 19 MR. MITCHELL: Sure.
- 20 JUSTICE JACKSON: I mean, the trigger,
- 21 the trigger, what -- you know, the function of
- 22 it, right, one could say is to start this
- 23 chemical reaction. Now some weapons might do it
- 24 with a button; some might do it with a pull.
- MR. MITCHELL: Yeah.

```
1 JUSTICE JACKSON: Some weapons might
```

- 2 do it by moving back and forth quickly, by the
- 3 mechanics of the gun operating in a certain way.
- 4 Others might do it by the mechanics of the gun
- 5 operating in a different way.
- 6 But I could say that the function is
- 7 to begin the chemical reaction that results in
- 8 the expulsion of this weapon, and that happens
- 9 both in the bump stop -- stock situation and in
- 10 this situation. So I don't understand why this
- 11 statute couldn't be read as -- the -- the way
- 12 that the government is.
- MR. MITCHELL: Even if -- even if you
- read the statute that way, Your Honor, I don't
- see how that wins the case for the government
- 16 because --
- JUSTICE JACKSON: Why not?
- 18 MR. MITCHELL: Because only one shot
- is being fired per function of the trigger. So
- 20 it's single --
- 21 JUSTICE JACKSON: No. Single
- 22 function --
- MR. MITCHELL: Yes.
- 24 JUSTICE JACKSON: -- right, if I read
- 25 the single --

```
1
               MR. MITCHELL: Yes.
 2
                JUSTICE JACKSON: There's only a
 3
      single thing happens --
 4
               MR. MITCHELL: Right.
                JUSTICE JACKSON: -- to begin the
 5
 6
      chemical reaction that expels the bullet, right?
 7
               MR. MITCHELL: That expels one bullet,
 8
      one shot.
 9
                JUSTICE JACKSON: But then we go into
10
      the other part of the statute, "automatically,"
11
     multiple shots. You can't forget the rest of
12
      the statute. That was Justice Kagan's point.
13
               MR. MITCHELL: Certainly not.
14
                JUSTICE JACKSON: So, when we put
15
      those together, the work of the function of the
16
      trigger, I think, could be to start the chemical
17
      reaction that then results in the automatic
```

- 20 MR. MITCHELL: If -- if that's what
- 21 actually were happening, then I think you would

shoot -- more -- more than one shot coming out

of the gun. Why can't I interpret it that way?

- 22 have a plausible argument for why this is a
- 23 machinegun.

18

- JUSTICE JACKSON: But that's just
- 25 because --

```
1
               MR. MITCHELL: That's just not what
 2
      happens --
 3
               JUSTICE JACKSON: But -- but --
               MR. MITCHELL: That's not the way it
 4
 5
     works.
 6
               JUSTICE JACKSON: -- but that's just
 7
     because you're interpreting the statute to say
      you have to -- it has to be about the mechanics.
8
9
               MR. MITCHELL: No.
10
               JUSTICE JACKSON: And what I'm trying
11
      to understand is how that's consistent with
12
      Congress putting "modifications" in here.
13
               MR. MITCHELL: I'm just saying as a --
14
      right.
15
               JUSTICE JACKSON: And that -- can I --
16
               MR. MITCHELL: Sorry.
17
               JUSTICE JACKSON: -- can I -- can I
18
      just change the -- a little bit?
19
               MR. MITCHELL: Mm-hmm.
20
               JUSTICE JACKSON: If you're right that
21
     Congress cared about exactly the mechanistic
22
      operation, then I'm confused as to why this
23
      statute also talks about modifications, because
24
      that suggests that Congress was not hung up on
25
      exactly how this gun operates. We're -- we're
```

```
1 sweeping in all kinds of things, things that
```

- 2 originally was -- weren't designed to work this
- 3 way at all, right? We're -- we're
- 4 allowing for machineguns to include things that
- 5 can modify something that didn't operate this
- 6 way at all into a machine -- into the kind of
- 7 thing where a chemical reaction kicks it off and
- 8 it automatically fires more than one shot.
- 9 If that's what I'm thinking about,
- then I guess I don't understand your hang-up
- 11 over how this operates mechanistically.
- MR. MITCHELL: Well, the test under
- 13 the statute is whether it can be readily
- 14 restored to fire automatically more than one
- shot by a single function of the trigger. It's
- 16 not whether it can be modified to fire
- 17 automatically more than one function of the
- 18 trigger. And if you --
- 19 JUSTICE JACKSON: All right. Well,
- 20 I'll look that up.
- MR. MITCHELL: Yeah.
- JUSTICE JACKSON: Yeah.
- MR. MITCHELL: And -- and just to get
- 24 back to your earlier question, Justice
- 25 Jackson --

```
1
               JUSTICE JACKSON: Mm-hmm. Yes.
 2
               MR. MITCHELL: -- it's factually
 3
      incorrect to say that a function of the trigger
 4
      automatically starts some chain reaction that
 5
     propels multiple bullets from the gun. A
      function of the trigger fires one shot. Then
 6
7
      the shooter must take additional manual action.
               JUSTICE JACKSON: I -- I understand --
8
9
               MR. MITCHELL: All right? So there's
10
     no --
11
               JUSTICE JACKSON: -- that's your
12
     argument. Thank you.
13
               MR. MITCHELL: Thank you.
14
               CHIEF JUSTICE ROBERTS: Thank you,
15
     counsel.
16
               MR. MITCHELL: Thank you.
17
               CHIEF JUSTICE ROBERTS: Rebuttal, Mr.
18
     Fletcher?
19
              REBUTTAL ARGUMENT OF BRIAN H. FLETCHER
                   ON BEHALF OF THE PETITIONERS
20
21
               MR. FLETCHER: Thank you, Mr. Chief
2.2
     Justice.
23
                So I take from my friend's answers
24
     today that he does not seriously dispute that a
25
     rifle with a bump stock does basically the same
```

- 1 thing as a machinegun and is basically just as
- 2 dangerous as a machinegun.
- 3 But his argument is the words that
- 4 Congress wrote in 1934 just don't cover it
- 5 because the words "single function of a trigger"
- 6 unambiguously refers to the movement or the
- 7 mechanics of the trigger, without regard to the
- 8 action of the shooter.
- 9 We are not making a Holy Trinity
- 10 argument. If that is what the words meant, then
- 11 we would be stuck with the words. We are not
- 12 asking you to depart from the plain language.
- 13 We're asking you to give it its natural reading.
- 14 And I think, it -- to understand why
- 15 the statute not only can be but should be read
- our way, it's worth thinking about how many
- 17 people you have to disagree with in order to
- 18 adopt my friend's reading.
- 19 So, first of all, on the grammar,
- Judge Ho, at page 56a of the Petition Appendix,
- 21 explains why it's perfectly natural to read
- 22 "function of the trigger" to refer to what the
- shooter does to the trigger, not to what the
- 24 trigger does by itself.
- 25 Second, Justice Kavanaugh, you asked

- 1 about contemporaneous usage. There's a lot of
- 2 contemporaneous usage of people using the term
- 3 "pull of the trigger" to be synonymous with
- 4 "function of the trigger." That makes perfect
- 5 sense if we're talking about what the shooter
- 6 does, because the way the shooter activates
- 7 most, not all, but most triggers is by pulling
- 8 on them.
- 9 But I think my friend conceded that
- 10 usage is all inconsistent with his reading. And
- 11 as you pointed out, there is no evidence that
- 12 anyone at the time or ever since, until the
- development of devices like these, ever thought
- that "function of a trigger" meant mechanical
- movement independent of any action by the
- 16 shooter.
- 17 It's also worth emphasizing that even
- if you looked at what the trigger does by
- 19 itself, what the trigger does is accept some
- input by the shooter.
- Justice Kagan, you asked about what
- 22 about a voice-activated trigger? You could also
- 23 have a trigger that works by swiping a
- touchscreen. Those triggers don't necessarily
- 25 have any moving parts.

1	On our understanding, we say, is there
2	an act of the trigger that of the shooter
3	that initiates the firing sequence, a spoken
4	command, a swipe on the touchscreen, it works
5	perfectly.
6	On my friend's understanding, I have
7	no idea how he would deal with a firearm that
8	had a trigger that did not have moving parts.
9	We've also talked some about
LO	automatically, and I take my friend's point to
L1	be that he thinks because there's some continued
L2	manual input, the pushing forward, it can't be
L3	automatic. But automatic just means by way of a
L4	self-regulating mechanism. It doesn't mean it
L5	eliminates all manual input. It just means that
L6	it eliminates some of it.
L7	And contrary to what my friend said, a
L8	bump stock does eliminate manual action that the
L9	shooter has to take. With a semiautomatic
20	weapon, you have to pull and release the trigger
21	with each shot. With an auto with a bump
22	stock the bump stock allows the recoil from each
23	shot to automatically push the rifle back,
24	disengaging the trigger, eliminating the need
25	for the shooter to manually release, and then it

- 1 channels the forward and backward movement in
- 2 exactly the right way to allow a continuous
- 3 firing cycle to continue.
- 4 Now I think it's also telling, some of
- 5 the gymnastics with respect that my friend has
- 6 to do in order to deal with all of the other
- 7 hypothetical and actual devices that have been
- 8 out there because I think he recognizes that the
- 9 Akins Accelerator, the LV 15, the electronic
- 10 reset assist device, the fishing reel in Camp,
- 11 all of these workarounds have to be covered by
- the statute because it's just not plausible to
- think that Congress enacted something subject to
- 14 such easy evasion.
- But the only way he can say that those
- are covered is by engaging in very implausible
- 17 understandings of what the trigger is. I think,
- 18 for the Akins Accelerator, he suggested that
- maybe the trigger is the spring in the back of
- 20 the rifle rather than the lever that the -- the
- 21 shooter actually pulls to start the firing
- 22 sequence.
- On the black-box hypothetical, I'm
- 24 still not sure what his answer is, but I think
- 25 it must be that the button is the trigger the

- 1 first time it moves up and down, but then it
- 2 stops being the trigger when it keeps moving up
- 3 and down afterwards.
- 4 I think those are all very implausible
- 5 interpretations that this Court should not give
- 6 to a statute if there's another reading
- 7 available, and our view is that there is another
- 8 reading available.
- 9 In short, we think Congress in 1934
- 10 wrote this statute not just for the kinds of
- 11 devices that existed then but for other kinds of
- 12 devices that could be created in the future that
- 13 would do the same thing.
- 14 It enacted and strengthened these laws
- 15 because it did not want members of the public or
- 16 our nation's law enforcement officers to face
- 17 the danger from weapons that let a shooter spray
- 18 many bullets by making a single act.
- 19 That's exactly what bump stocks do, as
- 20 the Las Vegas shooting vividly illustrated, and
- 21 we think this Court should give the words
- 22 Congress wrote their full, natural meaning and
- 23 hold that they encompass bump stocks.
- Thank you.
- 25 CHIEF JUSTICE ROBERTS: Thank you,

1	counsel.	The case is	su.	bmitte	d.		
2		(Whereupon,	at	11:34	a.m.,	the	case
3	was submi	tted.)					
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							

13 69:17

4
1
<b>1</b> [2] <b>10</b> :12 <b>81</b> :3
<b>10</b> [4] <b>3</b> :19 <b>9</b> :18 <b>20</b> :8 <b>64</b> :22
10:03 [2] 1:16 3:2
100-round [1] 3:18
100-year-old [1] 20:20
102a [1] 9:18
104a [1] 9:18
11:34 [1] 119:2
<b>113</b> [1] <b>2</b> :10
<b>15</b> [1] <b>117</b> :9
180 [1] 39:24
<b>1824</b> [1] <b>25:11</b>
1930s [2] 19:24 31:11
<b>1934</b> [15] <b>4</b> :2 <b>41</b> :17 <b>45</b> :22
<b>51</b> :17 <b>57</b> :5,8,13 <b>68</b> :16 <b>74</b> : 17 <b>99</b> :3,6 <b>102</b> :22,24 <b>114</b> :4
, ,
118:9
1968 [2] 23:22 42:8
1970s [1] 65:4
2
2 [1] 81:5
2002 [2] 43:15 84:13
2006 [4] 44:1 84:10,13 85:7
2006-2 [1] 44:6
2007 [1] 44:12
2017 [2] 24:12 44:13
2018 [1] 24:18
2023 [1] 35:12
<b>2024</b> [1] <b>1</b> :12
<b>21a</b> [1] <b>15:</b> 19
22-976 [1] 3:4
<b>28</b> [1] <b>1</b> :12
3
3 [1] 2:4
30 [1] 47:1
30s [1] 105:7
4
T
<u> </u>
<b>400</b> [3] <b>41:</b> 1 <b>89:</b> 18,25
<b>400</b> [3] <b>41:</b> 1 <b>89:</b> 18,25 <b>45</b> [1] <b>58:</b> 12
<b>400</b> [3] <b>41</b> :1 <b>89</b> :18,25 <b>45</b> [1] <b>58</b> :12 <b>48</b> [1] <b>2</b> :7
<b>400</b> [3] <b>41:</b> 1 <b>89:</b> 18,25 <b>45</b> [1] <b>58:</b> 12
<b>400</b> [3] <b>41</b> :1 <b>89</b> :18,25 <b>45</b> [1] <b>58</b> :12 <b>48</b> [1] <b>2</b> :7
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 60 [1] 40:8
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 60 [1] 40:8 600 [3] 10:16,19,19
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 60 [1] 40:8
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 60 [1] 40:8 600 [3] 10:16,19,19
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 600 [3] 10:16,19,19 650 [1] 40:24 7
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 600 [3] 10:16,19,19 650 [1] 40:24 7 7 [1] 89:18
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 60 [1] 40:8 600 [3] 10:16,19,19 650 [1] 40:24 7 7 [1] 89:18 700 [3] 40:17,21 90:1
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 600 [3] 10:16,19,19 650 [1] 40:24 7 7 [1] 89:18
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 60 [1] 40:8 600 [3] 10:16,19,19 650 [1] 40:24 7 7 [1] 89:18 700 [3] 40:17,21 90:1
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 600 [3] 10:16,19,19 650 [1] 40:24 7 7 [1] 89:18 700 [3] 40:17,21 90:1
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 600 [3] 10:16,19,19 650 [1] 40:24 7 7 [1] 89:18 700 [3] 40:17,21 90:1 8 800 [5] 18:11 19:8 41:1 56: 6 89:18
400 [3] 41:1 89:18,25 45 [1] 58:12 48 [1] 2:7 5 50 [2] 90:2,4 56a [1] 114:20 6 600 [3] 10:16,19,19 650 [1] 40:24 7 7 [1] 89:18 700 [3] 40:17,21 90:1 8 800 [5] 18:11 19:8 41:1 56:

**85:**18

**117**:21

49:9 113:7

900 [1] 40:21 address [1] 79:17 950 [1] 40:17 addressed [1] 85:2 adjustments [1] 69:20 Administration [5] 42:17, a.m [3] 1:16 3:2 119:2 18 **43**:2.3 **45**:19 abject [1] 36:9 administrations [3] 19:25 able [6] 10:18 41:7 63:19 20:21 22:5 77:22 97:25 98:15 administrative [3] 20:18 above [1] 81:6 22:22 97:2 above-entitled [1] 1:14 adopt [2] 23:17 114:18 absolutely [3] 25:22 79:3 adopted [2] 20:3 29:6 advantage [1] 63:18 accelerate [1] 104:24 affirm [1] 50:3 accelerates [1] 85:17 afterwards [1] 118:3 accelerating [2] 85:24.25 agency [4] 28:9,21 44:7 97: Accelerator [14] 40:23 43: 14 **44:**2 **78:**13.14.16 **84:**9. agency's [1] 23:8 12,20,25 **85**:1,4 **117**:9,18 ago [1] 23:19 accept [5] 32:18 51:18 78: agree [11] 8:17 18:18 30:16 1 **89**:8 **115**:19 **31:**23 **43:**9 **61:**5 **85:**16 **92:** acceptable [1] 91:1 25 93:3.4 96:18 accepting [2] 26:1 69:23 agreed [2] 69:3 75:12 accident [1] 93:14 agrees [3] 26:24 36:23 82: accidentally [1] 93:17 12 accomplish [1] 90:7 Ah [1] 17:13 according [1] 15:8 ahead [1] 93:1 account [2] 4:18 17:21 aimed [1] 19:14 accounts [1] 47:17 Akins [14] 40:23 43:14 44: accurately [1] 78:17 1 **78**:13,14,16 **84**:9,11,20, achievable [1] 68:20 24,25 **85**:4 **117**:9,18 achieve [7] 18:8 46:17 52: AL [2] 1:4 31:12 20 53:1 56:8 57:2 74:15 Alito [14] 34:22,23 35:10,24 achieves [2] 46:15 52:7 36:7 37:20 64:15 66:5 72: acknowledge [5] 22:23 26: 13 87:17.18 88:12.17 89: 13 28:11 29:20 41:5 acknowledged [1] 15:19 allow [2] 90:3 117:2 acknowledges [2] 92:3.19 allowing [1] 112:4 across [1] 30:5 allows [7] 4:10 13:4 19:8 act [15] 4:3.11 11:4 14:12. **33**:12 **67**:10 **98**:4 **116**:22 16.16.18.24 **15**:2 **17**:9.19 alone [3] 36:19 79:9,11 33:12 51:10 116:2 118:18 alter [1] 64:4 acting [1] 58:17 ambiguity [1] 25:3 action [19] 9:2 20:18 32:15, Amendment [4] 105:12,14 16 **42**:13 **52**:11 **53**:14 **73**: 15 **106**:2 10 **75**:16 **78**:5 **80**:2 **95**:15, America [1] 101:4 22 96:7 97:15 113:7 114:8 American [1] 40:16 **115**:15 **116**:18 Americans [1] 23:24 actions [3] 19:16 22:7 49:9 amicus [1] 39:22 activate [2] 14:20 32:2 ammunition [1] 89:19 activates [1] 115:6 amount [2] 76:24 78:3 actor [1] 94:5 amounts [1] 56:9 acts [3] 7:25 49:21 52:12 analysis [1] 44:20 actual [2] 85:8 117:7 another [8] 11:1 21:9 29:7 actually [13] 10:8 15:15 51: 44:11 48:14 88:25 118:6,7 9 66:1 71:7 75:8 77:22 82: answer [13] 17:23 35:19,19 17,18 88:23 108:12 110:21 **55**:9 **59**:22 **60**:5,6 **77**:25 **81**:18 **87**:10,14 **106**:8 **117**: add [1] 45:4 added [2] 23:22 42:8 answered [1] 103:13 adding [1] 98:2 answers [1] 113:23 addition [1] 49:7 anticipated [1] 20:22 additional [4] 16:8 44:11 anticircumvention [2] 68:

anybody [3] 77:21 88:14 97:20 anyone's [1] 25:14 APA [4] 20:7 22:8,9,16 appeals [1] 35:16 APPEARANCES [1] 1:18 appears [2] 46:7 70:8 Appendix [3] 9:19 15:19 114:20 application [1] 36:22 applied [1] 50:1 apply [5] 41:22,23,24 88:23 97:11 applying [2] 24:4 75:18 appreciate [1] 62:7 approach [2] 34:12 90:8 approaches [1] 96:20 approved [1] 84:12 AR-15 [1] 36:12 aren't [1] 7:24 arguable [1] 84:3 argue [1] 105:16 argued [2] 71:13 83:6 arguing [1] 69:13 argument [35] 1:15 2:2,5,8 **3**:4,7 **7**:17 **13**:14,21 **25**:22 33:23 48:1 50:5,21 63:23, 24 **64**:17 **65**:14 **71**:5 **72**:12 **74:**8 **83:**4 **84:**15,15,23 **85:** 6 **102**:8,9,12 **105**:12 **110**: 22 113:12,19 114:3,10 arguments [4] 79:7 88:9 89.4 11 around [5] 26:1 41:17.19 69:20 99:3 art [2] 38:15 76:9 arthritis [4] 88:1 89:17.23. assist [1] 117:10 assistive [1] 26:17 assumption [1] 72:12 assurance [1] 23:9 ATF [26] 8:17 21:9,14,16 22: 25 23:4,13,16 24:15 26:13 **28**:17 **29**:21 **33**:15 **34**:13 **37:**7 **43:**13.17.18.25 **44:**6. 13,22 84:11,12 85:3,9 ATF's [3] 34:25 44:21 45:7 attach [1] 32:24 attached [1] 16:3 attaches [1] 32:20 ATTORNEY [3] 1:4 45:9,9 Austin [1] 1:22 auto [1] 116:21 AutoGlove [2] 32:21 42:2 automate [1] 27:3 automated [2] 8:2 49:21 automates [3] 6:18 9:6 80: automatic [34] 5:6 8:18 9: 3 14:1 25:18 40:3 52:21

53:1,11 55:22,23,25 56:4 **65**:4,11 **66**:12 **67**:4,6 **70**: 18 78:6,8 80:14 83:19 88: 5 **90**:8 **92**:21 **95**:6,7 **96**:20 **103**:1,7 **110**:17 **116**:13,13 automatically [37] 4:24 5: 22 **7**:19 **12**:11 **13**:1 **19**:8 26:23.24 27:14 34:4 44:17. 25 **47**:18 **48**:7 **49**:6.24 **55**: 5 **56:**15 **67:**16 **71:**25 **72:**19. 23 73:2.9 79:1.9.17.20.24 **81:**5 **110:**10 **112:**8,14,17 **113**:4 **116**:10.23 automating [4] 4:21 7:19 49:12 80:4 available [2] 118:7.8 availed [1] 30:13 avoidance [3] 105:12,21 106:1 aware [12] 27:25 28:3.15 30:19 35:13.20 69:19.19 100:7,10 101:1,6 away [3] 14:5 16:7 90:12 awkward [1] 31:23 В bête [1] 88:19 back [44] 6:10 7:7.22 9:13.

14 10:15.18.21 12:16 13:2 15:12 16:14 17:2 19:21 25: 11,17 **26:**15 **27:**4 **33:**6,16 37:8,12 43:16 65:1 67:3, 17,20 70:20,21 74:4 75:11 **76**:6 **77**:1,4,7,16 **83**:16,19 98:4 105:6 109:2 112:24 116:23 117:19 back-and-forth [5] 4:21 5: 3 **6**:19 **25**:2 **76**:15 background [1] 50:15 backward [7] 5:9 6:11 11: 9 15:20 49:19 75:22 117:1 backwards [6] 4:14 10:24 12:17 54:19 55:21 86:24 ban [5] 4:20 26:1 87:19,20 band [5] 11:23 12:4 26:20 79:18,25 bands [1] 12:1 banned [2] 18:20 88:5 banning [1] 85:10 Barr [1] 45:10 barrel [8] 61:13.16 62:15 63:7.10 87:6 95:14 97:19 BARRETT [25] 9:9 11:17. 22 12:1,7 13:7 14:8,11,22 **15**:1,7,16,23 **16**:12 **26**:6 33:14 45:25 46:1 67:23 68: 2 74:20 78:25 79:4,16 106: based [4] 24:24 51:15,16

56:25

basically [3] 25:16 113:25

bat [5] 30:23 90:12 94:1,4,7 bat's [1] 94:7 became [1] 17:15 become [1] 42:17 begin [2] 109:7 110:5 beginning [1] 35:12 begins [1] 14:6 behalf [9] 1:20.23 2:4.7.10 3:8 24:10 48:2 113:20 Behind [3] 50:4 12 105:23 believe [4] 20:15 25:2 86: 21 106:16 belt [3] 12:2 26:9.19 benchmark [1] 40:22 besides [1] 103:23 best [6] 9:15 21:16 23:17 25:348 better [7] 13:10 22:21 31: 17.18 **85**:6 **96**:14 **104**:19 between [15] 10:7 17:1 20: 5 **22**:3 **26**:9 **34**:24 **35**:1 **39**: 17 **41**:1 **44**:12 **60**:7 **61**:3. 11 100:3.5 big [1] 102:21 bigger [1] 40:18 bit [4] 33:22 77:19 97:11 111.18 black [2] 47:2 83:25 black-box [2] 80:17 117: 23 borrow [1] 89:6 both [19] 3:23 5:11 6:16 7: 11 34:15 39:20 58:7.24 59: 11 60:14.16.25 61:1 76:8 **79**:7.11.12 **108**:5 **109**:9 box [8] 47:2 81:3,5,6,7,8,11 82:23 boxes [3] 46:25 80:22 83: Boy [1] 60:17 breaks [1] 43:18 BRIAN [5] 1:19 2:3,9 3:7 113:19 brief [15] 10:13 22:13 33:25 34:8 39:22 45:4 47:1 57: 11 58:12 80:21 89:10 92:3. 20 93:23 106:6 briefed [1] 29:8 broad [2] 24:5 104:22 broader [1] 50:16 brought [2] 35:21 71:15 build [1] 24:2 builds [2] 13:25 47:2 built [2] 12:22,25 built-in [1] 3:13 bullet [2] 110:6.7 bullets [17] 3:17 37:8 39: 15.25 40:17 47:4 56:6.9 **57:**3 **63:**1 **80:**23 **81:**4.17 95:23 96:4 113:5 118:18 bump [117] 3:11,25 4:8,23 **5**:2 **6**:13 **7**:10,18 **8**:6,8,13,

25 **9**:5,7 **11**:23 **12**:4,21 **15**: 3,18 16:3,7 20:1 24:17 26: 3,14 27:1 29:12 33:17,20 34:24 38:10 39:16 40:24 41:18 42:21 43:15 44:13 48:8,11 49:4,10,11,14,25 **50**:2,13 **52**:22 **53**:12,21 **54**: 22 55:3 56:7,8 57:6 61:14, 21 63:16,18 64:3,9 67:3,15, 18,19,24,25 **68**:4,20 **70**:23 **73:**8 **74:**18 **76:**9.13.14.23 77:3 78:11.17.20 79:18 80: 2,6,7 83:6 85:10,16 86:7, 10,16,23 87:11,20,23 95: 25 96:2,19 98:2,16,20 99:3 103:15,20,24 104:1,6,8 **105**:1,3,13 **108**:5 **109**:9 **113**:25 **116**:18,21,22 **118**: 19 23 **bump-fire** [1] **8**:6 bump-firing [2] 11:20 78: bumped [3] 54:6 86:14 93: 19 bumps [2] 26:15 80:13 burst [1] 65:6 Bush [2] 42:17 43:2 button [32] 5:20 32:22 33: 11 **34**:3,8,10 **47**:3,4,9,9 **57**: 17 **58**:3,4 **59**:2,4,9,19 **60**: 11,13,22 61:12 62:11 63:5 65:12,12 67:15 80:24 81:4 84:2,3 108:24 117:25 buttons [20] 58:2,7,14,17,

69:5 83:25

20.22 63:13 64:8.22 65:8

24.25 **59**:2.7.14.17.18 **60**:8.

C calibrate [1] 76:21 call [2] 11:23 12:4 called [2] 37:5 90:14 came [1] 1:14 Camp [12] 32:25 57:24 59: 24 65:25 70:22 81:22 82:7 83:2,16 84:8,24 117:10 cannot [3] 49:5 51:2 99:19 canon [1] 106:1 capable [1] 94:3 capacious [1] 23:20 capacity [1] 90:4 Capone [1] 31:12 capture [5] 52:18 57:7 104: 25 105:1.2 captures [1] 57:11 care [2] 23:9 29:22 cared [2] 107:10 111:21 careful [2] 18:19 45:11 carefully [1] 21:12 CARGILL [4] 1:7 3:5 83:3 **104:**10 Cargill's [5] 48:8 49:14,23

50:1 80:1

carnage [1] 50:11 carveout [1] 106:4 Case [25] 3:4 25:13 27:24 **29**:7,8 **34**:8 **54**:19 **67**:20 **68:1 69:13 70:11,23 71:7 82**:2,6 **88**:20,25 **89**:1 **100**: 21 108:5,6,6 109:15 119:1, cases [3] 82:4,6 83:9 casing [1] 98:3 category [4] 54:22 55:17 56:20 74:6 causation [1] 108:16 cause [7] 18:3,11 48:19 65: 17 **72**:19 **73**:9 **107**:23 causes [6] 66:17 68:7,18 70:18 72:24,25 causing [1] 49:8 certain [13] 16:19,20 52:20

**54**:14 **55**:14 **56**:25 **57**:1 **65**: 23 75:7.19 78:15 88:24 109:3 certainly [10] 19:22 23:16 38:19 51:12 89:5 96:25 **102**:14 **104**:10 **105**:1 **110**: cetera [2] 50:12 72:17 chain [1] 113:4

challenge [5] 20:8,10 22:8, 17 30:14 challenging [1] 22:10 change [8] 64:3 70:24 83:6 7 **85**:1 **90**:2 **97**:25 **111**:18 changed [14] 66:1 70:12 **72**:9 **82**:8 **83**:1.5 **84**:11.13 **86:**22.23 **87:**1.2.3.16 changes [3] 64:9 67:5 85:

changing [4] 51:20 64:7 85:25 86:9 channels [1] 117:1 characteristics [1] 42:12 characterization [2] 78:2 **91:**8 characterize [3] 75:15 85:

4 91:11 characterized [1] 84:21 charged [1] 97:2 chemical [7] 106:22 108:7. 23 109:7 110:6,16 112:7 Chicago [1] 90:25 CHIEF [33] 3:3,9 9:8,10,16, 25 10:3,9 34:19 37:21 39:

48:3 74:21 75:1,5 77:5,24 **85**:12 **87**:17 **88**:15 **89**:14 **94**:14,17 **98**:23 **106**:12 **113:**14,17,21 **118:**25 choice [2] 105:22.23

7 **41**:13 **45**:24 **46**:2 **47**:22

choose [1] 89:20 choosing [1] 66:10 chose [1] 42:5

Church [4] 88:19 89:1,3,12 Circuit [13] 15:8,18 32:25 **35**:2,11 **36**:1,3 **37**:2,3,4,19 **79**:13 **81**:22

Circuit's [2] 35:14 83:12 Circuits [2] 35:24 36:4 circumstance [1] 89:19 circumstances [1] 21:24 circumvent [5] 69:24.25 70:136

cite [3] 10:12 25:23 84:17 cited [1] 91:2 citing [1] 37:24 City [1] 90:25

civil [1] 20:12 claim [1] 90:23 class [2] 22:2 52:18 classic [1] 90:18

**17**:5 **18**:14 **21**:11 **43**:19 **44**: 12 54:12 55:20 84:14 classify [1] 54:13

clear [9] 24:16 35:7 37:23 42:23 46:4 59:22 60:18 **106:**8.16

clearest [1] 46:25 clearly [4] 13:20 51:10 57: 19 83:2

close [1] 29:16 closely [1] 104:9 closer [1] 21:9 closing [1] 85:7 cognizance [1] 68:21

combined [1] 58:25 come [6] 14:1 29:18 47:4 81:4 85:5 106:24

23 96:4 coming [7] 29:14 75:23 81: 17 **87**:6 **95**:13 **96**:16 **110**:

command [1] 116:4 comments [1] 45:16 common [6] 4:2 38:7 52:4 73:4 97:10 11

common-sense [1] 42:15 communication [2] 100: 11.14

community [1] 30:12 competition [1] 39:23 completely [2] 15:22 66:7 component [1] 49:23 comprehends [1] 97:13 con [1] 55:11 conceded [2] 59:16 115:9 conceding [1] 70:5

conceivable [2] 63:16.22 concern [1] 29:11 concerned [4] 22:22 29:11

**48**:25 **96**:6

continuously [4] 3:17 10: 1 78:4 80:23 contraption [1] 32:21

contrary [2] 92:5 116:17 control [3] 8:19 27:12 88:

concerning [1] 101:8 concluded [1] 21:14 concludes [1] 21:2 concrete [1] 37:18 confronted [1] 32:25 confused [3] 71:11,12 111: confusing [2] 64:16 107:6 Congress [51] 3:20 13:18 **16:**18 **17:**15 **18:**2.9.20.24 **19:1 20:**16 **23:**18.19 **24:**5 31:25 32:1 37:24 39:3 41: 24 42:5 45:22 52:18 54:13, 24 55:18,19,23 56:24 57:6 69:18,21 74:6,17 88:6,23 89:17 95:12 96:25 97:3 **102**:21,23,24 **103**:19 **105**:4 **107**:10 **111**:12,21,24 **114**:4 classification [9] 16:18 117:13 118:9,22 Congress's [1] 73:22 Congressmen [1] 32:10 consecutively [1] 98:19 classifying [1] 55:14 consider [1] 65:22 consideration [1] 46:8 considered [2] 61:1 105: consistent [5] 24:5 44:5,7 **47**:17 **111**:11 consistently [2] 80:12 91: clicking [1] 61:18 constant [3] 75:18 76:4 78: constitutional [4] 105:12. 18 21 **106**:1 construction [2] 47:14 51: 19 construed [1] 50:23 contain [1] 43:21 comes [4] 73:21 75:14 79: contemporaneous [4] 4: 18 36:21 115:1,2 contemporary [1] 38:19 contested [1] 64:12 context [3] 43:12 55:11 **106**:18 continual [2] 11:9,10 continually [2] 49:17 53: continue [4] 73:12 78:23 **85**:3 **117**:3 continued [2] 45:10 116: continues [3] 6:17 7:12 8: continuing [1] 16:10 continuous [8] 5:3,10 9: 21,25 14:18 97:16,18 117:

Heritage Reporting Corporation (202) 628-4888

conventional [3] 39:14 97: 17 **103**:6 conversation [2] 56:6 64: convert [3] 23:23 42:8 71: convict [1] 27:22 convicted [1] 28:4 correct [11] 21:4 25:8.9.20 38:3 42:24 56:12 61:4 72: 15 **93**:12 **102**:13 correctly [1] 80:25 corrects [1] 43:25 couldn't [3] 106:19 107:1 109:11 counsel [9] 34:20 47:23 74: 21 85:13 90:11 93:10 94: 15 **113**:15 **119**:1 country [1] 30:6 couple [1] 31:22 course [3] 26:12 41:18 43: COURT [29] 1:1.15 3:10 11: 5.15 **16**:1 **21**:2 **23**:17 **27**: 24 29:6,6 30:15,15 35:16 **36**:5 **37**:3,9 **38**:22,24 **48**:4 **50**:2 **51**:14 **71**:8 **79**:12 **84**: 4 **97**:1 **105**:25 **118**:5,21 Court's [2] 5:14 9:17 courts [2] 32:9 105:17 cover [7] 13:19 32:3 103:8, 15,20 104:6 114:4 coverage [1] 28:24 covered [8] 36:6.23 42:22. 25 **43**:4 **105**:13 **117**:11 16 covers [1] 46:21 crack [1] 30:6 create [1] 5:3 created [3] 27:9 28:8 118: 12 creating [1] 22:2 creativity [1] 24:1 crime [4] 23:1,1,2,3 criminal [3] 22:17 29:7 35: criminally [1] 35:15 curious [1] 105:22 current [1] 45:20 currently [1] 98:1 curved [11] 33:5.15 34:15 64:11 66:2 68:6 70:13,21 82:9 83:18,21 cycle [6] 5:3,5,7 8:2 27:9 **117:**3 D **D.C** [3] **1**:11,20 **83**:12

D.C [3] 1:11,20 83:12 damage [3] 18:3,11 50:11 danger [1] 118:17 dangerous [5] 18:21,21 106:3,7 114:2 day [3] 35:1 65:2 73:6 de-link [2] 95:12.15 deadliest [1] 21:7 deal [2] 116:7 117:6 dealing [2] 19:23 70:10 dealt [1] 20:19 decide [3] 76:21 88:8 105: decision [5] 35:2.14 81:23 96:25 97:1 decisions [2] 38:1 23 declined [1] 37:5 defeat [1] 102:8 defeats [1] 102:9 defend [2] 45:1.11 defendant [1] 71:10 defending [2] 30:15 45:7 defends [1] 44:21 defense [1] 24:24 define [2] 59:21 96:1 defined [7] 18:7 33:15.17. 20 52:10 67:23 103:12 defines [1] 67:25 definitely [1] 75:10 definition [14] 3:24 5:21 13:17.24 14:9 15:9 19:13 26:23 47:19 48:5.9 50:16 **52:**14 **104:**8 definitions [1] 52:10 deliberately [1] 42:6 **Democrat** [1] 22:5 demonstrate [1] 45:18 depart [1] 114:12 Department [1] 1:20 depend [2] 59:20 84:7 depended [1] 64:18 depends [9] 5:18 6:2 13: 21 39:20 40:7 49:15 63:25 **81**:19 **96**:15 depress [1] 7:2 **Deputy** [1] 1:19 described [2] 8:10 61:14 describing [3] 38:2 63:12 64:6 design [3] 11:22 12:3 52:5 designed [2] 31:11 112:2 despite [1] 75:22 destroyed [1] 24:17 determine [2] 65:20,21 development [1] 115:13 device [25] 12:22 25:23 26: 17 **27**:1,14 **48**:16,19 **49**:13 **58**:21 **62**:2,14,22,23 **64**:1,7 **65**:24 **70**:11,17 **80**:4,5 **84**: 12 98:20 104:22,23 117:10 devices [33] 12:13 21:15 23:8,13 26:4 28:7 29:13, 15 **30**:3 **33**:4,9 **37**:1 **39**:10, 11 40:25 49:23 62:21 63: 17.18 64:6 65:24 69:17 78: 15 81:23 88:3 97:19 103:4

104:10 108:12 115:13 117:

7 118:11.12

dexterity [1] 87:25 dice [2] 30:23 94:2 difference [8] 7:18 8:21 26: 8 60:7,25 61:11 63:9 86: 20 different [23] 6:14,15,22

different [23] 6:14,15,22 12:21 14:13 28:7,22 29:21 32:2 33:23 39:11 63:2,3 69:8 79:19 86:14 91:4 94: 10 100:6,24,25 106:25 109: 5

differently [4] 62:23 79:21 97:21,23 directing [2] 16:19 46:7

directing [2] 10.19 46.7 direction [7] 12:18,20 13:6 27:5,8 70:12 75:19 directly [1] 20:19 director [1] 44:6 disabilities [1] 87:24

disagree [6] 22:20 35:25 36:4 78:25 92:14 114:17 disagreeing [1] 45:19 disagreement [1] 75:14 disagrees [1] 36:5 discern [2] 91:6 92:12

discharge [2] 53:9 93:17 discrete [2] 95:15,22 discuss [1] 45:4 discussed [1] 83:11

disengage [1] 13:2 disengaging [1] 116:24 dispositive [1] 43:6

dispossessed [1] 20:11 dispute [1] 113:24 disputed [1] 3:24 disqualified [1] 24:13

distance 5 12:17,19 13:5 27:5,8

distinct [1] 28:8 distinction [14] 16:25 54: 21,23 61:3 73:21,22 74:1 100:1,2,5 102:13,20,21,24 distinctions [1] 16:15

distinguish [2] 10:7 96:24 distinguishing [1] 82:17 district [7] 9:17 11:5,15 16: 1 37:3.9 71:8

disturbing [1] 35:10 divide [1] 87:10 doctrinal [1] 35:19 doctrinally [1] 35:23

doctrinally (1) 35:23 doctrine (1) 29:23 doctrines (2) 23:10 25:5 dog (1) 30:7

**doing** [16] **9**:22 **10**:6,11,14 **18**:5 **29**:2 **35**:15 **59**:2 **66**:8, 9,25 **67**:1 **73**:6 **85**:21 **93**:8,

DOJ [2] 64:13 83:5 done [5] 21:13 25:25 27:14 30:18 80:8

**30**:18 **80**:8 **door** [1] **85**:7

doubt [1] 25:15 down [11] 30:1 34:3 47:10 62:10 66:15 67:2,2 82:24 84:3 118:1,3 drafted [2] 57:6 96:11 draw [4] 18:23 42:4 61:3 92:10

drawing [4] 99:25 100:2 102:13,20 drawn [3] 54:21 102:21,24 drives [1] 10:23 during [5] 23:12,13 50:7 78:10 90:13

Ε

dying [1] 50:12

each [12] 4:6 14:17 37:14 47:13 76:25 79:14 80:22 82:5 87:9 101:11 116:21, 22 earlier [4] 93:24 101:17,18

**earlier** [4] **93**:24 **101**:17,18 **112**:24

ease [1] **77:**19 easier [1] **86:**10 easy [11] **4:**20 **31:**24 **70:**11,

23 **82**:4,6,15,16,22 **105**:18 **117**:14 educated [1] **17**:11

effects [1] 39:11 effort [3] 49:16 78:7 91:6 egregious [1] 89:3 Eight [1] 56:5

effectively [1] 68:20

Either 5 5:11,13 61:1 64: 7 84:3 ejected 1 56:10

ejected (1) 56:10 electronic (1) 117:9 eliminate (2) 27:15 116:18 eliminates (3) 4:9 116:15, 16 eliminating (1) 116:24

Emily [2] 25:12,13 emphasizing [1] 115:17 empty [1] 3:18 enacted [8] 3:21 19:1,24

**45**:22 **50**:6 **51**:20 **117**:13 **118**:14 enacting [1] **24**:16 encompass [3] **92**:1 **103**:

encompassed [1] 103:5 encompasses [1] 92:21 end [2] 73:6 77:25

23 118:23

energy (8) 5:2 27:2 76:10, 12 77:23 78:12,18,22 enforcement (1) 118:16 engaging (1) 117:16

English [2] 17:11 39:2 enhanced [1] 86:6 enjoined [1] 35:5 enough [6] 8:12 75:20 76:

11 **77**:21 **105**:3 **106**:7 ensnare [1] **28**:14

ensure 3 23:11 27:6 49:9 entire 5 62:23 63:23 69: 17 94:19 95:11 entirely 4 13:13 49:15 80: 3 94:9 entrapment 3 23:10 24:

25 **29:**23 **equated** [4] **17:**16 **92:**17 **93:**5 **99:**19

equipped [5] 53:12 73:8 87:12 96:19 98:17 equivalent [1] 68:21

error [1] 44:1 errors [1] 21:17 especially [1] 89:10 ESQ [3] 2:3,6,9 ESQUIRE [1] 1:22

essay [1] 38:17 essential [1] 68:17 essentially [3] 57:24 62:16,

estoppel 3 23:10 24:25 29:24 ET 3 1:4 50:12 72:17

evade [1] 4:20 evasion [4] 36:25 37:18,19

even [28] 4:15 14:23 20:4,7 21:22 22:8 28:2 32:13 34: 4 36:18 43:16 45:1 65:5,5 77:11 78:1 83:4 87:5 88:4, 22 89:16 92:18 93:18 98: 18 99:15 109:13,13 115:17 evening [1] 30:5

everybody [5] 26:24 36:23 45:2 62:21 101:8 everyone [6] 16:19 30:16 32:20 33:7 71:2 82:12 everything [4] 30:18 49:11

**79:**24 **80:**1 **evidence** [9] **37:**19 **38:**12, 19 **41:**10 **99:**5,11,11,25

115:11 evident [1] 18:23 exact [3] 40:10 50:13 92:10 exactly [32] 3:20 7:15 11: 12,14,15,19 14:2 16:4 19: 10 25:9,12 33:4 38:4,8,8, 16,24 46:24 47:20 65:21

83:13 84:1 86:12 91:9 95: 24 98:5,7 103:10 111:21, 25 117:2 118:19 examination [1] 45:12 example [1] 84:10

example (1) 84:10 examples (2) 25:24 93:22 except (1) 58:1 executive (1) 32:10 exert (2) 62:24 80:11 exertion (2) 49:16 78:8 exist (2) 41:18 25

existed [1] 118:11 existence [1] 99:13

exists [1] 98:1 expect [2] 20:25 43:1 expected [1] 52:13 expels [2] 110:6,7 **experiencing** [2] **77:**12,15 expert [5] 8:11 9:21 15:25 26:16 27:16 expertise [2] 26:19 27:13 experts [1] 71:15 explain [1] 26:7 explained [3] 8:17 9:19 26: 13 explains [1] 114:21 explanation [5] 31:25 42: 15,15,16 43:8 expulsion [3] 106:22 108: 8 109:8 extend [3] 59:23 84:7,23 extended [2] 82:2 83:23 extends [1] 48:6 extent [1] 29:10 extremes [1] 82:5

face [2] 24:18 118:16 fact [8] 28:9 29:17 30:10 45: 6 **63**:15.21 **77**:11 **99**:12 facts [1] 28:1 factual [1] 9:17 factually [1] 113:2 fair [1] 57:11 fall [2] 39:17 48:9 falls [2] 93:16 106:3 false [1] 78:12 familiar [1] 80:19 far [2] 25:11 52:3 fast [5] 10:16.22 18:22 32: 24 76:6 faster [2] 40:20 87:6 faulty [1] 85:9 February [1] 1:12 federal [4] 20:7.9 21:23 30: feeling [2] 11:9,10 Feinstein [5] 20:17 42:18 43:3 45:13,15 felon [1] 24:13 felons [1] 20:7 field [1] 88:18 Fifth [13] 15:8.18 31:4.4 32: 25 35:2.11.14 37:2.3.4.19 81:22 figure [1] 11:18 final [1] 26:5 find [4] 30:17 88:7 99:16 101:7 findings [1] 9:17 finger [24] 3:13,13 12:14, 23,24 15:3,4,12,21,21 16:2, 6,7 **26**:16,19,21 **62**:25 **80**: 13 81:6,8,8 82:23 87:25 98:11 fingers [1] 88:1

fire [61] 3:11,16 4:10 5:1,11, 17 **6**:9 **15**:17 **30**:6 **34**:3 **41**: 4,8,9 48:6,12,19 49:5 53:1, 11 55:4,22,23 56:1,4,15,21 **59:**12 **61:**16,17 **62:**1 **63:**10, 13 65:2,6,18 67:10,19,21 **68**:7,18,19 **69**:1 **70**:14,18 71:22 72:19 73:2,9 83:19 85:17.24 86:1 87:4 90:7 96:19.20 98:12 104:24 **107:**24 **112:**14.16 firearm [2] 108:12 116:7 firearms [2] 30:13 35:12 fired [12] 7:22 10:23 11:1 13:1 47:13 48:15 56:15 73: 12 80:10 87:11 98:18 109: fires [16] 3:25 4:5,24 5:4 7: 19 **57**:16 **58**:4 **61**:19 **71**:18, 24.24 76:17 80:23 97:14 112:8 113:6 13.25 9:2 14:18.25 15:20

firing [41] 4:4 6:25 7:12 8:8, **16**:7 **19**:12 **26**:14 **33**:13 **34**: 10.18 46:18 48:17 49:10. 11,25 **52**:21 **57**:18 **58**:21 **62**:5 **64**:1 **67**:6 **68**:5,17 **76**: 9,13,14,23 77:3 79:18 80:8 86:22,25 116:3 117:3,21 first [11] 3:4,25 5:1 8:15 22: 21 43:14 48:11 61:6 65:21 **114**:19 **118**:1 fishing [3] 32:24 42:1 117:

10 fit [1] 54:22 fitted [3] 3:11 9:6 52:12

five [1] 24:20 fix [1] 21:17 fixed [1] 39:19 fixing [1] 23:5

flat [1] 71:9 FLETCHER [88] 1:19 2:3,9 3:6,7,9 5:15,18 6:2,7,15, 22 7:3,10,15 8:7,10,23 9: 15 **10:**2,6,10 **11:**12,14,17,

21,25 **12**:6,10 **14**:7,10,12,

23 **15**:6,15,24 **17**:6,14 **18**: 17 19:10.20 20:24 21:25 22:9,19 24:15 25:9,12,21 26:12 27:23 28:5.16 29:4 **30**:2,9,25 **31**:6,20 **33**:14,19

**35:**3,18 **36:**17 **38:**4,8,16,24 **39**:8,18 **40**:6 **41**:21 **42**:20 **43**:9 **46**:10,20,24 **47**:20 **75**: 12,15 78:10 79:18 80:5 84:

16 **91:**11 **113:**18,19,21 Fletcher's [1] 78:1 flip [6] **33**:1,11 **57**:18 **65**:9,

11 83:17 flipped [1] 70:16 flipping [1] 66:3

floor [1] 93:16

focus [5] 32:14 42:7 50:23 **75**:3 **102**:3 focused [3] 16:25 72:8,11 focusing [1] 15:9 follow-on [1] 102:3 Footnote [1] 10:12 force [3] 67:1 78:3 80:11 forced [5] 29:13 37:6.6 42: 283.10 forces [1] 83:18 forcina [2] 67:16 77:23 forestalled [1] 20:18 forestock [3] 49:17 53:15 **73**:13 forget [1] 110:11

forms [1] 103:5 forth [20] 7:22 10:15,19,21 **12**:16 **17**:2 **25**:18 **26**:15 **37**: 13 67:3,17,21 70:22 75:11 76:6 77:1,8 83:19 98:4 109.2 forward [41] 3:15 16 4:11 5:

1,7 **7**:11 **9**:13,13,21,23 **10**: 1.11.24 **11**:11 **12**:19 **13**:4 16:11 27:7 34:17 36:15 43: 17 **44**:15 **49**:18 **53**:15 **54**: 20 55:22 61:16 62:24 73: 13 74:3,24 75:22 76:4,11 77:10,16 78:24 80:12,18 **116**:12 **117**:1

found [4] 11:5,16 16:1 52:9 four [1] 94:19 Frederick [3] 32:8 84:18 91.12

friend [9] 7:21 26:2 33:7 **34**:7 **45**:1 **75**:2 **115**:9 **116**: 17 **117:**5

friend's [9] 17:21 18:24 33: 3 **37**:10 **47**:7 **113**:23 **114**: 18 116.6 10

front [4] 3:14 34:16 47:4 62:

frustrate [1] 18:25 fulfills [1] 32:17 full [1] 118:22 fully [8] 13:25 40:3 88:4 90: 8 92:21 96:20 103:1.6 fun [1] 30:5 function [149] 4:1.3.6.13 5:

22 7:17 8:14 9:1 12:25 17: 7,16,19 **18:**4,6,10,10,16 **19:** 4,7,11,16 **23**:21 **26**:22 **30**: 21 31:1,2,8,9,13 32:11,15 33:3,8,10 36:8,10,12,13,24 37:11 38:3 41:6,7 42:6 44: 3,4,25 **46:**5,6,12,14,15,22

48:7,12,14,18,20,21,24 49: 2,6,8 50:17,19,22,24 51:3, 3,4,7,25 52:5,10,17,23 55: 5 **64:**19 **65:**16.18.22 **66:**18 67:11.12 68:16 70:17 72:3. 13,18,21,25 73:1 79:2,6,10

83:15 84:18 86:17 87:5,13 91:21 92:18,24 93:4,15 94: 9,10,13,20,21,25 95:5 96: 16 97:24 98:6,13 99:7,15, 17 **100**:5,5,17,23 **101**:16, 20,25 **102**:18 **103**:4,20 **104**: 13 **106**:17,20,21,23 **107**:2, 9 108:21 109:6,19,22 110: 15 **112**:15,17 **113**:3,6 **114**: 5 22 115:4 14

functioned [1] 93:18 functioning [6] 12:11 13: 15 26:9 31:24 47:12 79:21 functions [13] 7:24 13:11 19:3 37:11 43:23 67:9 87: 8 90:14 92:7,8 96:3 98:16,

further [3] 4:16 34:21 85:

future [3] 20:12 31:18 118:

### G

GARLAND [2] 1:3 3:5 gather [1] 11:24 gave [2] 32:10 69:7 qeez [1] 82:16 GENERAL [11] 1:4.19 45:9. 9 49:22 51:6 64:12 79:7 92:2,19 99:12 General's [1] 93:23

generally [1] 105:17 gets [5] 7:16 73:12 80:9 86: 14 98:18

getting [5] 6:4 68:12 76:23 96:8,11

Giffords [1] 39:22 give [9] 13:22 35:18 39:10 42:12 51:21 104:5 114:13 **118:**5.21

given [1] 102:15 giving [2] 32:8 70:3 Glock [1] 45:3 glove [1] 32:21 goals [1] 51:17

GORSUCH [19] 19:20 21: 18 22:1,12 29:25 30:4,10, 20 31:1,7 41:14 64:14 68:

8,10,15 69:12 93:23 98:24 101-17

Gorsuch's [2] 27:19 28:18 got [10] 23:4 45:12 76:5 80: 22 **91:**17.18.19 **102:**22.22

104:18 gotten [2] 28:24 35:4

government [19] 19:25 21: 2,5 24:11 27:21 29:1 30: 18 35:7 36:4 50:18 66:23 71:13 80:18 86:16 89:9 97: 25 98:15 109:12,15 government's [5] 21:4 50:

5.21 51:19 89:4 governs [1] 35:16

grade [1] 31:4 grammar [3] 31:4 53:5 114: grammatically [2] 50:23 94:11 great [1] 104:15 ground [2] 50:3 79:20 Guedes [1] 83:12 quess [22] 16:23 17:22 20: 14 **22**:19 **28**:16 **45**:14 **47**: 16 54:23 61:10 69:12 71:4 72:11 73:2 74:1 82:13 94: 18 99:21 100:19 105:8 **106:**15 **108:**1 **112:**10 gun [25] 6:2 9:12 14:4 15: 10,11 26:9 27:3 30:5 37:8 42:9 44:25 57:16 58:1 62: 15 **64**:25 **67**:1 **72**:14 **74**:23

**86:**13 **99:**8 **109:**3,4 **110:**19 111:25 113:5 gun's [1] 5:2 guns [7] 4:18 19:14 20:11, 11 **23**:12 **44**:24 **74**:12

# gymnastics [1] 117:5

Н half [2] 20:6 22:3 hammer [7] 4:15 33:6 36: 11.14.15.24 37:13 hand [29] 3:14 9:11 10:5,15, 18,21 **11**:11 **25**:17 **49**:18, 20 53:16 59:3,5 73:16 74: 23 75:11,12,16,17,21,23 **76**:18,18,20 **77**:1,7,16 **78**: 23 80:11 handful [1] 21:11 hang-up [1] 112:10 happen [3] 14:3 35:24 76: happened [2] 30:11 83:2 happening [11] 6:24 7:13 8:4.21.24 10:17.20.22 82: 19 95:24 110:21 happens [8] 4:3,13 55:22, 23 94:24 109:8 110:3 111: hard [5] 82:15,16,22,25 88: harder [3] 75:7 82:6 83:9

harness [1] 27:2 harnessed [1] 78:21 harnesses [2] 78:11.17 harnessing [1] 78:13 hear [2] 3:3 80:25 hearing [1] 30:16 heartland [1] 96:5 held [6] 27:24 37:2,4 44:8 **59:**3,10 helicopters [1] 40:19 Heller [1] 106:4

help [8] 12:4,14 13:8 31:19

87:24 102:12.15 106:25

helps [1] 13:9

hesitate [2] 21:4 24:4 high [5] 47:5 56:14,21 68: 19 **98:**11 himself [1] 53:13 history [11] 21:7 38:6 84: 17 **90**:11,18,20,22 **91**:6 **92**: 11 **99**:16 **100**:8 Ho [1] 114:20 hold [16] 6:10 7:7 8:12 12: 16.18 25:16 26:21 34:3 55: 21 58:14 59:19 60:23 66: 15 **75**:6.7 **118**:23 holding [17] 9:12 10:4 53: 18 **59**:23 **60**:11,14 **61**:12, 13 **62**:12,17 **63**:5,8 **67**:2 81:21 84:7,23 97:17 holds [3] 12:24 36:6 81:5 Holy [7] 88:20 89:1,3,5,6,12 114.9 Honor [6] 63:12 64:6 79:25 82:4 96:18 109:14 Honor's [2] 53:8 91:8 hooking [1] 26:19 hope [1] 31:17 hoped [1] 26:7 horribly [1] 23:6 House [2] 91:18,19 human [7] 49:15 78:7,7 95: 15,22 96:7 97:15 hundred [2] 56:6 57:5 hundreds [1] 5:4 hung [1] 111:24 hypo [1] 69:8 hypothesize [1] 34:1 hypothetical [7] 13:23 47: 1 **64**:5 **80**:17 **82**:2 **117**:7. hypotheticals [5] 62:10 63:11 70:2 83:11,24

idea [2] 14:15 116:7 identical [1] 96:22 identified [1] 52:1 identify [6] 16:19 18:15 49: 22 **54**:13 **74**:12 **80**:5 identifying [1] 82:22 ignore [1] 95:10 illegal [3] 19:23 29:3 35:17 illustrated [1] 118:20 imagine [5] 6:3 13:25 47:2 87:18 105:21 imperceptibly [1] 37:13 implausible [2] 117:16 118:4 implementing [1] 97:3 important [4] 15:16 41:4 43:12 44:18 importantly [1] 44:21 imposing [1] 76:4 impossibility [1] 102:16 impossible [1] 94:12 inanimate [3] 36:8.9 94:8

16 **25**:16 inconsistent [4] 4:17 53:4 **97**:10 **115**:10 incorrect [1] 113:3 independent [2] 48:10 **115**:15 indication [1] 45:8 indications [2] 36:20 39:4 indistinguishable [1] 79: individuals [1] 50:7 ineffective [1] 25:7 inference [1] 92:10 informal [3] 43:20 44:11, ingenuity [1] 23:25 inherently [1] 74:2 initial [2] 4:22 6:16 initially [3] 43:17 50:6 84: 12 initiate [4] 15:20.24 33:13 34:17 initiates [9] 5:12 7:11 9:2 **14**:25 **48**:17 **58**:21 **62**:4 **64**: 1 116:3 input [5] 16:9 32:18 115:20 116:12.15 inside [5] 64:20,24 72:14 86:13 98:16 insofar [2] 19:7 71:5 install [1] 14:3 instead [7] 23:21 59:1.6.18 66:3 70:15 82:11 instructions [1] 97:3 intended [2] 38:14 91:4 intending [1] 18:2 interchangeably [1] 32:12 interested [1] 30:12 internationally [1] 71:10 interpret [2] 51:14 110:19 interpretation [13] 18:25 21:10 25:7,15 30:14 32:7 36:16 37:10 44:22 45:2.8 **57:**9 **88:**18 interpretations [2] 26:2 118:5 interpreted [2] 21:3 70:9 interpreting [2] 70:7 111:7 interpretive [8] 20:4 21:21, 21 22:7,10,16,24 28:19 intransitive [2] 31:5 94:10 intro [1] 17:25 intuitively [1] 13:13 inventor [1] 47:8 invoking [1] 105:25 involved [2] 79:24 80:1 irrational [1] 72:17 irresponsible [2] 21:8.14 isn't [8] 29:18 32:15 34:13

include [2] 44:19 112:4

including [4] 17:11 20:13,

included [1] 33:7

35:10 36:10,13,15 43:22 issue [6] 21:22 40:25 42:17 44:14 65:3 106:2 issued [3] 40:15 44:6,12 items [1] 19:22 itself [7] 31:14 33:17,20 51: 13 94:7 114:24 115:19

J JACKSON [92] 16:13 17:

13,22 18:17 19:2,19 46:3,4, 11.21 **47**:15.21 **51**:21.24 **52**:3,9,16 **53**:3,17,23 **54**:1, 4.7.10.16 55:6.10.13.16 56: 1.2.5.12.16.19 60:10 70:25 **71**:3.20.21 **72**:1.5.7.16 **73**: 14.17.20 **74:**11 **80:**16.21 81:3,13,16,20,25 82:10,13, 21 **106**:14,15 **107**:6,8,13, 16,19,22,25 108:4,10,15, 20 109:1,17,21,24 110:2,5, 9,14,24 **111:**3,6,10,15,17, 20 **112**:19,22,25 **113**:1,8, JONATHAN [3] 1:22 2:6 iudae [3] 71:8 89:8 114:20 judgment [2] 87:22 88:7 iudicial [1] 35:4 jury [1] **71**:11 Justice [341] 1:20 3:3,10 5: 15,24 **6**:6,13,21,24 **7**:9,13 **8**:4,9,20 **9**:8,9,10,16,25 **10**: 3,9 **11:**6,13,17,22 **12:**1,7 **13:**7 **14:**8,11,22 **15:**1,7,16, 23 **16**:12,13 **17**:13,22 **18**: 17 19:2.19.20 21:18.25 22: 1,12 **24**:7,8 **25**:1,10,13 **26**: 5.6 **27:**18.19 **28:**2.13.17.18. 25 29:25 30:4.10.20 31:1.7 **33**:14 **34**:19.21.22.23 **35**: 10.24 36:7 37:20.21.21.23 **38:**5,13,21 **39:**6,7,7,8 **40:**4 **41:**12,13,13,15,16 **42:**14, 21 45:23,24,24 46:1,2,2,4, 11,21 47:15,21,22 48:3 50: 4,10,21 51:21,24 52:3,9,16 **53:**3,17,23 **54:**1,4,7,10,16 **55**:6,10,13,16 **56**:1,2,5,7, 12.16.19 57:9.16.21.25 58: 6.8.11.19.22 **59:**1.6.9.13. 16 60:1,4,10,15,17,20 61:4 6.10.20.23 **62:**3.6.9.14.20 **63:**4.7.15.21 **64:**14.15 **66:**5. 7,19,22 67:13,23 68:2,8,10 15 **69**:2,12 **70**:6,25 **71**:3,19, 21 72:1,5,7,13,16 73:14,17 20 **74**:11,20,21 **75**:1,5,24 **76**:1 **77**:5,6,14,24 **78**:25

17,19 89:13,14,14,16,22 :10,17,24,24 **91**:9,13,17 :4,13,16,25 **93**:2,6,10,23 :14,17,17,18 **95**:3,9,21 :13 **97**:4 **98**:21,23,23,25 :1,21,24 **100**:4,10,19,22 **101:**4,9,14,17,19,22 **102:**2, 7,11,19 103:8,11,15,18 :1,5,12,15,18 **105**:6,10, **106**:10.12.12.14.15 **107**: 6.8.13.16.19.22.25 **108:**4. 10.15.20 109:1.17.21.24 :2,5,9,12,14,24 **111**:3,6, 10,15,17,20 **112**:19,22,24 :1,8,11,14,17,22 **114**: **115**:21 **118**:25

Κ KAGAN [55] 11:6,13 39:7,8 **40**:4 **41**:12 **56**:7 **57**:9,16, 21,25 58:6,8,11,19,22 59:1, 6,9,13,16 **60:**1,4,15,17,20 **61:**4,6,10,20,23 **62:**3,6,9, 14,20 63:4,7,15,21 69:2 70: 6 **75**:24 **76**:1 **77**:6.14 **94**: 17.18 95:3.9.21 96:13 97:4 98:21 115:21 Kagan's [1] 110:12 Karl [2] 32:8 84:17 KAVANAUGH [42] 24:7 27: 18 **28:**2,13,17,25 **41:**15,16 **42**:14,21 **45**:23 **98**:25 **99**:1, 21,24 **100**:4,10,19,22 **101**: 4,9,14,19,22 102:2,7,11,19 **103**:8,11,15,18 **104**:1,5,12, 15,18 **105**:6,10,20 **106**:10 114:25 keep [8] 5:6.7 12:14 16:6 34:10 66:10.16 77:22 keeping [2] 67:1,2 keeps [5] 6:12 7:8 47:9 57: 18 **118**:2 key [2] 30:22 94:1 kicks [1] 112:7 kind [7] 15:12 16:14 18:1, 11 **57**:3 **100**:11 **112**:6 kinds [9] 4:19 16:20,20 36: 22 **56**:8 **69**:22 **112**:1 **118**: 10,11 knowledge [1] 77:20

kinds [9] 4:19 16:20,20 36: 22 56:8 69:22 112:1 118: 10,11 knowledge [1] 77:20 Land [1] 34:14 language [13] 17:15 23:20 24:5 31:19,20 41:17,22,23 43:1 88:21 95:4 104:16 114:12 large [2] 35:6 90:3 Las [3] 3:19 21:6 118:20 Last [1] 105:11 Laughter [2] 30:8 104:20 law [3] 35:25 45:20 118:16 lawful [1] 36:3

lawmakers [2] 91:3.3 laws [1] 118:14 leads [3] 25:2 106:22 108:7 learned [1] 31:5 least [1] 106:3 leave [1] 14:4 ledge [2] 3:13 12:23 left [2] 75:16 76:17 left-handed [1] 76:18 legal [7] 23:14 28:3,15 35: 22 43:21 44:20 88:10 legality [1] 88:3 legalize [1] 26:3 legislation [4] 13:19 20:18 45·17 18 legislative [13] 20:4 21:19 38:6 84:17 90:11,13,18,20, 22 91:6 92:11 99:16 100:8 legislator [3] 45:16 87:19, legislators [2] 91:19,20 legislature [1] 51:17 less [2] 21:22 38:20 lethal [1] 57:2 letter [2] 43:19 84:15 letters [3] 21:11 44:12,22 letting [1] 67:3 levels [1] 22:20 lever [12] 33:5,15 34:15 64: 11 **66**:2 **68**:6 **70**:13,21 **82**: 9 83:19.22 117:20 liken [1] 30:21 likewise [1] 5:8 limitations [2] 24:20.21 line [3] 29:16 17 57:14 lines [1] 89:11 literal [1] 88:21 literature [1] 38:25 litigation [3] 13:18 64:13 little [9] 9:11 16:2 32:23 33: 22 77:19 96:7 97:11 104: 22 111:18 loaded [1] 69:16

looked [2] 15:10 115:18 looking [6] 13:16 36:19 43: 10 66:24,25 93:7 looks [4] 11:19 38:25,25 43:14 loop [2] 12:2 26:20

83:21

loath [1] 105:17

lobbyist [1] 91:16

long [2] 3:15 6:10

longer [4] 66:1 70:14 82:9

look [18] 9:16.24 10:11 13:

13 **21**:9.11 **36**:9.11 **50**:16

84:14 86:21,24 93:13 95:

11 **101**:15 **102**:22,23 **112**:

**79:**4,16 **80:**16,21 **81:**3,13,

16,20,25 **82**:10,13,21 **85**:

12,14,15,19 86:2,5,19 87:

17,17,18 88:12,13,15,16,

lot [23] 20:12,24,25 23:25, 25 24:2 26:18 27:12,15 28: 14,24 35:20 39:9 40:10 41: 17,23 43:21 44:20 69:3 76: 8 **87**:6 **99**:2 **115**:1 lots [2] 14:6 32:2 LV [1] 117:9

#### М

M14 [2] 40:15 41:3 M16 [10] 6:5 7:4,6 36:12 40: 14 41:2 65:3.9 66:10.12 M6 [1] 65:1 machine [6] 42:9 53:24.24. 25 **54**:2 **112**:6 machinegun [55] 5:13.16. 17,19 **6**:8 **7**:1,4 **11**:8 **12**:8 **13**:16,24 **14**:1,9,21 **18**:22 23:23 24:3 25:20 28:1 34: 2 37:15 39:14 40:14 42:10 **43**:22 **44**:2 **45**:5,6 **47**:6,12 48:5 54:20 57:20,22 58:13 **59**:17 **60**:21 **61**:7,8 **62**:12 66:12,13 69:10 71:13,14 73:5 81:14 83:20 84:21 85: 5 97:17 108:6 110:23 114: machinegun's [1] 38:2 machineguns [20] 3:22.23 4:20 5:8 7:5 18:20 20:2 26: 1 **28**:6,10 **29**:18 **38**:10 **44**: 16 50:11 61:2 71:10 81:24 **87**:19 **88**:5 **112**:4 machinery [1] 15:11 made [7] 19:23 24:15 33: 25 35:7 99:2 101:17 105: magazine [3] 3:18 90:1,3 magazines [1] 90:4 mailed [1] 71:9 main [1] 21:1 maintain [4] 5:9.10 6:11 34:17 maintaining [2] 49:19 75: maintains [2] 3:15 5:12 majority [1] 40:1 man [1] 8:7 manage [1] 12:15 manipulation [1] 4:16 manual [23] 4:9 8:8,25 14: 16 19:15 27:12.12.15 41:8. 11 42:13 46:18 49:9.12 53: 14 73:10 78:5 80:2.14 113: 7 116:12,15,18 manually [3] 4:7 13:3 116: manufacturer [1] 43:21 many [17] 4:10 5:8 19:15, 18,25 20:21 25:24 30:13

market [1] 12:3 master [1] 76:8 matter [10] 1:14 16:16 24: 19 **54**:17 **55**:1 **64**:23,23 **73**: 22 88:3 10 matters [8] 17:4,24 54:17 55:2 64:23 77:25 93:20 107:10 max [1] 40:12 maximize [1] 28:23 maximum [1] 39:23 McDonald [1] 90:25 mean [26] 13:14.18 16:17 17:19 21:23 25:23 28:6,13 **36**:25 **39**:2 **60**:1 **62**:22 **72**: 21 75:6,6 76:2 91:22 94: 19 **95**:3 **96**:15 **97**:4 **98**:9 **101:**23 **106:**21 **108:**20 **116:** meaning [8] 24:6 26:14 38: 19 **45**:21 **46**:16 **91**:7 **106**: 17 118:22 means [19] 13:9 17:8 9 19: 5 **26:**25 **27:**10.10 **35:**8.25 **65**:19 **75**:24 **76**:2 **84**:19 **92**: 12 95:12 99:18 100:25 116:13 15 meant [7] 3:21 68:16 69:21 **88**:23 **100**:6 **114**:10 **115**: mechanical [2] 44:24 115: 14 mechanically [1] 64:20 mechanics [7] 39:9 52:6 99:8 109:3 4 111:8 114:7 mechanism [12] 4:25 8:19 9:4 12:12 26:25 70:4 86:7. 9.12.25 87:16 116:14 mechanistic [1] 111:21 mechanistically [1] 112: members [3] 20:16 40:15 **118**:15 mens [2] 27:19,21 mentally [1] 9:22 mention [1] 29:12 mentioned [2] 29:14 93:24 merely [1] 84:1 **MERRICK** [1] 1:3 metal [13] 33:5 34:15 64:11 **66**:2 **68**:6 **70**:13,21 **71**:9, 14 72:9 82:9 83:18,22

MICHAEL [1] 1:7

middle [2] 82:6 83:10

might [19] 15:2 20:25 25:3

31:17,17 36:1 51:17 80:19

19 105:1 108:23,24 109:1,

million [5] 20:6,6 22:3,4 81:

**84:**22 **87:**21 **95:**16,17,18,

military [3] 40:16 65:3,5

mind [1] 84:13 mine [1] 82:15 minute [7] 5:4 10:20 19:21 **39:**25 **40:**17,24 **41:**1 missing [1] 74:7 mistakes [1] 21:4 misunderstand [1] 65:14 misunderstanding [1] 65: MITCHELL [207] 1:22 2:6 13:7 26:7 47:24 48:1.3 50: 9.20 **51**:23 **52**:2.8.15 **53**:2. 7,20,25 54:2,5,9,15 55:2,8, 12,15,25 **56**:3,11,14,18 **57**: 4,10,15,19,23 58:3,7,9,16, 20,23 59:4,8,11,15,20 60:3, 9,13,16,19,24 61:5,9,15,22, 25 62:4,8,13,19 63:3,6,9, 20,24 **64**:14,15 **65**:15 **66**: 17,20 67:7,18,25 68:3,9,11 14,24 **70**:5 **71**:2,19,22 **72**:3, 6,15 73:7,15,19 74:9,16,20, 25 **75**:4.10.25 **76**:7 **77**:13. 17 **79**:3,5,22 **80**:20 **81**:2,12, 15,18,21 **82**:1,11,20,25 **85**: 15,18,22 86:4,8 87:3,23 89: 2,20,25 **90**:16,21 **91**:5,10, 15,24 92:9,15 93:1,4,9,12 94:16,18 95:2,7,20 96:9,14 97:4,22 98:22 99:10,23 100:2,7,13,20 101:3,6,12, 15,20,23 **102:**6,10,14,25 103:10,14,17,19,22 104:3, 7,13,17,21 105:9,16,24 **106**:11 **107**:5,7,12,15,17, 20.23 108:2.9.11.19.25 109:13,18,23 110:1,4,7,13, 20 111:1,4,9,13,16,19 112: 12,21,23 113:2,9,13,16 Mm-hmm [20] 11:21 30:25 **46**:10 **50**:9 **52**:8,15 **54**:15 59:15 60:9 61:9,22 62:8, 13 63:6,20 68:14 77:13 82: 20 111:19 113:1 mode [1] 32:16 modification [1] 71:4 modifications [2] 111:12 modified [1] 112:16 modify [1] 112:5 moment [1] 16:14 momentarily [1] 10:25 month [1] 24:21 morning [1] 3:4 most [6] 18:18 36:16 44:20 **65**:6 **115**:7,7 mostly [1] 44:8

81:23 mounted [1] 40:19 move [7] 10:18,21 19:5 25: 17 **27**:4 **33**:25 **75**:21 moved [2] 16:6 31:14 movement [15] 4:21 6:19 **7:**20 **12:**16 **17:**1,8 **46:**17 **56**:22,23 **107**:13,18 **108**:3 **114**:6 **115**:15 **117**:1 movements [6] 4:9 7:23 27:15 41:9.11 46:19 moves [8] 4:14.15 7:21 12: 17,19 **26**:15 **27**:7 **118**:1 moving [24] 9:12 10:5,15 33:5 36:24 46:8 47:10 53: 24 54:3 57:1 70:19 75:8, 11,13 77:1,7,16 82:23,23 84:2 109:2 115:25 116:8 118:2 much [12] 39:15,21,25,25 **40**:4.20.20 **45**:11 **61**:5 **74**: 2 76:21 85:6 multi-shot [2] 5:12 14:25 multiple [16] 6:19 7:19 14: 19 **37**:8,11 **41**:8,8,10 **42**:13 **43**:23 **44**:3 **46**:18,18 **57**:17 110:11 113:5 multitude [1] 97:14 must [9] 48:13.14.19 49:8. 16 **78**:22 **80**:10 **113**:7 **117**:

myself [1] 97:5 Ν narrow [2] 31:22 50:18 nation's [2] 21:7 118:16 natural [3] 114:13.21 118: nature [12] 64:5 67:6 68:12 83:1.7 85:1.21 86:11.22.25 87:1 98:1 nearly [1] 20:20 necessarily [3] 19:5 107: 17 **115**:24 necessary [7] 49:25 58:5,7 62:1 63:14 68:4 80:7 need [16] 8:5 15:12 45:18 **58:**23 **59:**11 **60:**14 **61:**16 63:10,12 65:20 74:1 79:8 85:5 93:13.14 116:24 needed [1] 89:18 needs [3] 76:15 85:2 92:20 neither [5] 58:9 61:2.25 64: 12 68:4 never [2] 64:12 92:6 new [8] 29:18 34:25 35:1 38:17 42:3,25 83:20 84:8 next [1] 30:6 nobody [1] 57:12 noire [1] 88:19 non-conventional [1] 69:

non-mechanical [9] 44:13

48:8 49:14 50:2 78:20 80: 2,6 85:10 104:9 non-shooting [8] 49:18 **53**:16 **73**:16 **75**:16,21,23 76:20 78:23 non-trigger [2] 9:11 74:23 none [2] 41:25 49:21 nor [2] 62:1 68:4 normal [2] 42:9 61:19 normally [1] 36:9 nothing [13] 9:22 48:22 64: 9 67:7 68:25 78:5.8.21 80: 14.14 **87:**15 **98:**3 **105:**25 notice [1] 28:23 notice-and-comment [2] 21:20 28:20 notion [2] 50:13 71:12 NRA [5] 17:12 32:9 36:22 37:25 38:11 number [8] 20:16 22:20 25: 23 39:19 57:11 87:11.12 95:13

#### 0

Obama [2] 42:18 43:2 object [10] 32:15.16 36:8. 10 94:3.8.11.13 102:1.18 obvious [1] 31:11 obviously [6] 14:21 40:18 42:25 94:5 100:20 102:12 occur [3] 70:19 76:15 98: off-ramp [1] 105:19 offense [1] 24:20 offered [2] 85:6 89:9 offering [1] 26:3 officers [1] 118:16 officials [1] 32:10 often [2] 6:7 21:2 Okay [24] 7:9 47:21 54:4 56: 2.13 57:25 58:19.22 59:1 61:10 68:15 72:1.6 73:14. 20 81:20 88:17 93:10 100: 22 102:19 105:11 107:5,19, old [3] 22:6 31:10 43:1 old-time [1] 65:9 Once [6] 4:25 31:14 46:9 **47**:4 **52**:19 **53**:19 one [95] 4:1,6,10,24 5:22 6: 9.18 8:14 9:2.20 11:4 14: 24 17:1 19:17 21:1 23:11. 11 26:5 28:8.18 31:17 32: 6.8.24 33:23 34:6 37:1 39: 16 40:2 43:8 44:21 45:7 47:18 48:6,12 49:2,5 50: 17 51:2 53:10 54:25 55:4

58:3,24 59:2,4,9,12,18 60:

11,22 62:11 64:9,21 65:12

**67**:10,25 **70**:4,11 **71**:18,25

**72**:20,23,24 **73**:2,10 **78**:6

**79:**8 **81:**13,14 **87:**4,10,14

94:25 95:4,14 96:8,16 97:

motion [9] 5:11 6:16,17,18,

23 10:13 67:17 76:16 99:9

motor [6] 49:13 66:4 70:19

motorized [3] 65:24 70:10

83:17.18 84:2

32:9 39:4,15 51:1 52:21

87:8 90:5 114:16 118:18

March [1] 24:18

18 98:12.17.17 100:22 102: 20 106:16 107:10 108:22 **109**:18 **110**:7,8,18 **112**:8, 14.17 113:6 ones [4] 3:18 44:14 55:18 74.13 only [24] 20:9 46:9 48:6,12, 21.25 50:23 51:4.11 53:9. 11.18 67:22 77:2 79:8 90: 1 93:6 98:17 106:16 107: 10 109:18 110:2 114:15 **117:**15 open [1] 30:6 opening [1] 92:3 opens [1] 37:17 operate [3] 19:6 81:10 112: operated [1] 72:10 operates [5] 46:13 77:8,10 **111:**25 **112**:11 operating [3] 71:17 109:3, operation [4] 18:7 46:16 **72:**24 **111:**22 operational [1] 52:5 operations [2] 16:16 52: operator [3] 80:24 81:3,5 opinion [2] 83:12 89:7 opposed [3] 50:18 56:21 57:1 opposite [3] 11:11 92:10 99:22 oral [5] 1:15 2:2 5 3:7 48:1 order [6] 34:17 40:8 42:12 81:10 114:17 117:6 ordinary [2] 54:19 99:6 original [2] 40:23 91:7 originally [1] 112:2 oscillating [1] 83:25 other [33] 3:14 4:19 7:1 10: 3 13:12 20:12 23:17 24:14 **29:**13 **32:**9 **36:**3,22 **39:**4, 14 **42**:16 **54**:10,25 **58**:4 **59**: 3.5 **63**:11 **64**:5 **65**:12 **73**: 21 75:2 103:16 105:2 2 107:3 108:11 110:10 117: 6 **118**:11 others [4] 36:22 74:14 75:8 109.4 otherwise [2] 20:5 69:15 out [17] 3:17 11:19 30:17 **47**:4 **63**:1 **81**:4,17 **87**:6 **88**: 8 95:13 96:4,16 99:12 106: 24 110:18 115:11 117:8 outside [1] 48:9 over [7] 29:16,17 33:2,2 65: 11 **78:**4 **112:**11 overarching [1] 51:16 overcome [3] 75:20 77:20 overcomes [2] 10:24 76:

own [3] 47:10 80:11,11 owners [1] 30:5

Р packed [1] 20:24 PAGE [4] 2:2 47:1 58:12 114:20 pages [1] 9:18 Palsgraf [1] 108:17 part [9] 22:15 25:21 28:20 34:9.16 44:5 74:23 108:13 110:10 particular [4] 16:21 59:24 74:5 91:3 particularly [1] 45:20 parts [7] 3:24 19:13 23:22 42:8 44:24 115:25 116:8 pass [1] 13:18 passed [1] 45:17 past [3] 22:4 23:8 77:23 pause [2] 43:5,6 people [32] 17:16 20:6 22: 4 23:7 24:23 25:25 28:11, 14 29:14.25 30:3.12.13.19. 24 31:2.7.12 34:24 35:11 37:24 40:1 42:10 50:12 87: 24.25 90:18 99:17 100:15 102:12 114:17 115:2 per [6] 5:4 48:12 67:11 87: 5 **98**:12 **109**:19 perceives [1] 76:3 perfect [2] 17:18 115:4 perfectly [3] 91:1 114:21 116:5 performs [1] 49:24 perhaps [1] 51:16 period [1] 78:4 permissible [2] 37:2.4 permit [1] 89:24 permits [1] 66:16 person [13] 14:25 29:2 31: 23 46:17 52:11,13 66:9,9 76:10 82:24 89:17,23,24 perspective [4] 9:20 11:3 **15**:10 **73**:23 Petition [3] 9:18 15:19 114: Petitioners [6] 1:5,21 2:4, 10 3:8 113:20 phrase [14] 48:20 50:22 51: 10 89:6 92:16 95:11 99:7 100:16.24 101:10.11.16 **102:**4.15 phrases [1] 99:19 pick [1] 27:19 piece [4] 16:9 45:17 71:14 72.9 pieces [2] 71:4,9 piston [1] 32:23

place [4] 9:16 12:24 26:21

34:14

places [1] 3:12

plain [1] 114:12 plastic [1] 16:2 plausible [3] 47:14 110:22 **117**:12 please [3] 3:10 48:4 51:23 point [21] 13:8 28:18 30:10 **40**:11 **45**:14 **46**:5 **62**:23 **64**: 12 13 **75**:12 **83**:5 **86**:18 **92**: 3 97:11 99:2 4 101:18 102: 4 22 110:12 116:10 pointed [1] 115:11 pointing [4] 38:7,18,22,22 points [2] **75**:7 **99**:12 poles [1] 39:12 policy [4] 88:3,11 96:21,23 positing [1] 106:25 position [8] 20:1 25:14 42: 24 **44**:8 **71**:6 **84**:6.11 **106**: possessed [2] 23:7 34:24 possessing [2] 23:12 35: possibility [3] 63:16,22 85: possible [5] 26:14 27:11 **65**:2 **84**:23 **104**:9 possibly [2] 30:18 51:22 post [1] 16:2 posture [2] 22:8,10 powder [1] 108:14 power [2] 22:23,25 powerful [2] 39:4 41:10 practical [2] 24:19 35:19 practically [1] 35:20 practice [4] 35:9 39:25 40: 12 76:8 precedent [2] 36:2.3 precisely [2] 23:24 96:3 preferable [1] 73:3 premise [1] 53:8 present [1] 34:25 presented [1] 79:15 preserving [1] 88:2 president [5] 17:12 32:9 36:21 37:25 38:11 press [1] 3:14 presses [2] 5:1 80:24 pressure [29] 3:16 5:7,10, 25 6:11 10:4.25 11:7.10.11 **49:**20 **54:**19.20 **61:**24 **62:** 24 66:14 75:3.18.20.22 76: 4,17,19,22,25 **78:**3 **80:**12 97:16,18 presumably [1] 94:23 pretty [3] 16:8 60:18 88:22 prevail [1] 79:7 prevents [1] 105:25 previously [2] 28:9,21 primary [1] 7:16 **Principal** [1] 1:19

prison [1] 20:9 probably [4] 35:3 77:17 104:25 105:4 probative [1] 45:21 problem [8] 21:12 28:8 29: 14.20 **31**:11 **50**:20 **97**:24 98:14 problems [2] 42:3 87:25 process [7] 20:8 27:3.11 49:12 15 78:9 90:14 produce [3] 53:10 87:13 produces [3] 49:2 53:9 95: prohibit [9] 3:21 18:2 55: 19 **56**:25 **57**:8 **69**:21 **73**:24 **74**:6.14 prohibited [5] 16:22 21:15 **54**:24 **69**:4 **74**:14 prohibiting [1] 55:20 prohibition [6] 3:22 28:3. 15 **50**:8 **55**:14 **56**:20 projectile [2] 106:23 108:8 propels [1] 113:5 properly [1] 21:19 property [1] 14:4 proposed [1] 17:14 prosecute [2] 23:7 24:12 prosecuted [5] 20:10 23: 12 24:22 35:2.15 prosecuting [1] **27**:20 prosecution [2] 22:18 24: prosecutions [1] 35:21 protected [1] 105:14 prototype [1] 43:18 prove [1] 29:1 proves [1] 92:10 provide [1] 104:7 public [3] 28:23 91:7 118: published [1] 38:17 pull [40] 4:4,7,22 5:20 6:9 7: 7 **15**:12 **17**:17 **23**:21 **31**:8 32:1,11 33:16 34:2 38:1 **42:**7 **51:**8.9.11.12 **52:**24 **74**:4 **84**:19 **90**:6 15 **91**:22 92:2 17 93:5 95:17 99:18 **100:**3.16.24 **103:**2.9.10 **108**:24 **115**:3 **116**:20 pulled [2] 92:23 93:19 pulling 5 11:8 15:20 65: 13 66:2 115:7 pulls [3] 8:1 32:23 117:21 purpose [8] 12:23 17:4 18: 23 32:17,17 54:18 74:13 purpose-built [1] 27:2

purposes [2] 40:21 51:16

push [38] 4:11 5:19.19 7:11

8:15 9:21 **15**:23 **16**:10 **32**:

purposivist [1] 89:10

22 33:11 34:10 43:16 44: 15 **55:**22 **57:**17 **58:**2,14,23 **59:**18 **60:**20,21,22 **61:**16 **63**:10,12 **74**:3 **76**:11 **92**:1, 22 95:17,25 99:13 100:3, 24 103:2,8,10 116:23 push-operated [1] 58:13 pushed [1] 93:19 pushes [6] 13:1 34:17 47:3, 9 81:4 7 pushing [23] 9:13,22 10:1, 11 **15:**25 **59:**5.18 **60:**7.11. 13 **61**:12.13 **62**:11.15 **63**:4. 7 **64:**8 **77:**9.22 **78:**7 **81:**13 **82**:24 **116**:12 put [7] 5:25 21:23 32:22 43: 12 61:24 66:11 110:14 puts [1] 80:18 putting [2] 18:10 111:12 Q

QP [1] 22:15 qualifies [1] 71:18 qualify [2] 22:6 58:15 quarter [2] 20:6 22:3 question [29] 6:4 7:6 13:12, 17 **25**:4 **26**:6 **29**:9 **53**:8 **54**: 8.11 **59:**23 **67:**8 **71:**8 **73:** 21 77:4.25 79:15.17 81:19 **83**:13 **84**:6 **85**:2 **87**:7 **102**: 3 105:11 106:2,6 107:6 **112:**24 questioning [1] 101:18 questions [5] 5:14 27:20 **68:**12 **99:**2 **105:**18 quick [1] 98:10 quickly [3] 43:25 90:7 109: quite [3] 15:15 60:5 89:2

#### R

radar [1] 57:12 range [2] 40:16 41:2 rapid [4] 71:18,20,22 98:19 rapidly [1] 71:24 rate [16] 39:18 41:9 47:5 56: 14.21 68:19 69:1 81:14 85: 17,24 86:1 87:4 96:19,20 98:12 104:24 rate-of-fire [1] 41:5 rates [2] 41:4 90:7 rather [11] 20:20 34:5 51: 15 **64**:8 **74**:4 **75**:7 **92**:1,22 99:8 100:15 117:20 rationale [6] 82:1 83:23 84: 19 85:9.10 89:8 rea [2] 27:19.21 reach [2] 87:21 103:3 reaction [9] 20:15 106:22 **108**:7,23 **109**:7 **110**:6,17 112:7 113:4 reacts [1] 32:20 read [14] 16:17 17:18 18:4

prior [3] 21:10 24:12 45:7

principle [1] 68:13

30:1 37:17 92:21 97:12 106:19,23 109:11,14,24 114:15,21 readily [1] 112:13 reading [12] 21:16 23:18 **25**:4,8 **33**:3 **73**:3 **97**:7 **114**: 13,18 115:10 118:6,8 reads [2] 53:6 107:11 real [1] 82·17 Really [6] 16:9 18:7 32:6, 23 76:5 86:2 reason [12] 23:15.16 24:14 28:20 31:25 32:4 43:5.6 74:1 87:21 88:2 99:20 reasonable [1] 37:16 reasonably [1] 74:5 reasoning [1] 43:22 reasons [6] 28:18 31:22 48:10 51:1 96:21.23 REBUTTAL [3] 2:8 113:17, recognize [2] 35:22 44:19 recognized [1] 42:10 recognizes [3] 33:8 45:2 117:8 recoil [23] 5:2 7:14 8:19 10: 23 13:1 25:17 27:2 67:4, 17 **75**:19 **76**:10,12,16 **77**:8, 10,10,20,23 78:11,18,21 80.9 116.22 recoils [2] 76:22 78:20 record [1] 100:15 red [2] 33:25 34:7 reel [3] 32:24 42:1 117:10 refer [3] 48:21 51:10 114: 22 referred [2] 41:16 99:7 referring [1] 32:5 refers [1] 114:6 reflected [1] 21:10 regard [1] 114:7 Register [2] 21:23 30:1 regular [1] 8:11 regularly [1] **71**:17 related [1] 33:24 relatively [1] 43:20 release [6] 4:8 13:3 36:11. 14 116:20 25 released [1] 19:9 releases [4] 4:15 47:9 80: 24 108:13 releasing [3] 27:3 33:6 37: 13 relevant [3] 27:23 74:1 95: reliance [5] 22:4 23:8 28: 11 36:1 91:12 relief [1] 35:4 remain [2] 87:15 88:10 remains [1] 86:12 remarks [1] 78:11 render [3] 20:5 25:6 28:1

repeated [3] 19:15 53:12 76:22 repeatedly [2] 49:17 86:11 replace [2] 16:1 51:7 reply [5] 10:13 22:13 33:22 34:11 45:4 represent [1] 40:9 represented [1] 40:25 representing [1] 24:10 Republican [1] 22:5 require [2] 5:9 29:1 required [3] 14:16,17 34:2 requires [1] 58:13 requiring [1] 64:8 reset [9] 11:1 29:13 37:6,6 42:2 48:13 83:10 85:23 117:10 resets [1] 27:6 resolve [1] 84:5 respect [6] 16:15 25:6 45: 15 **78**:19.21 **117**:5 respectable [1] 88:9 respectfully [1] 79:12 Respondent [6] 1:8,23 2:7 4:12 5:5 48:2 Respondent's [1] 7:16 responding [1] 7:25 response [6] 33:22,25 73: 11 76:22 78:24 99:1 rest [2] 72:12 110:11 resting [1] 63:23 restored [1] 112:14 rests [1] 84:15 result [7] 8:2 52:20 53:1 56: 9 74:15 86:22 106:25 resulting [1] 14:18 results [3] 6:19 109:7 110: 17 revisit [1] 29:7 revisited [1] 45:10 rifle [39] 3:11,14,16,25 4:5, 14,23 6:5 8:12 9:6 10:24 12:16 13:2 26:15 27:4,6 34:16 48:11 49:4,18 53:12, 15 **55**:4 **65**:3 **68**:7 **73**:8.9 76:16 86:15 87:12 90:6 96: 19 98:2.4.9.17 113:25 116: 23 117:20 right-handed [1] 75:17 rights [1] 20:13 road [1] 62:10 ROBERTS [27] 3:3 9:8,10, 25 10:3,9 34:19 37:21 39: 7 **41**:13 **45**:24 **46**:2 **47**:22 **74:**21 **75:**1,5 **85:**12 **87:**17 88:15 89:14 94:14,17 98: 23 106:12 113:14,17 118: 25 roll [1] 94:1 round [3] 49:10 53:10 90:3

rounds [8] 14:6 18:12 19:8

40:24 41:1 42:13 89:18 90:

1 rubber [1] 26:20 rule [18] 20:4,4 21:19,21,21 22:8,11,16,24 23:2 24:16 26:14 28:19 34:25 35:1,5, 5 79:12 rulemaking [2] 29:23 30: 11 ruling [1] 44:6 runs [1] 3:17

same [42] 6:17 8:21.23 12: 7 **13**:11 **15**:2.13 **16**:4 **17**:3 **18**:16 **19**:4.6.6.7 **21**:5 **27**: 11.16 32:8.11 33:5 34:14 **42**:12 **47**:10 **50**:14 **52**:23 **53**:1 **56**:8 **58**:1 **59**:13 **60**: 15 62:18 74:15 76:24 78:3 81:14 86:12 96:3 98:5,7 99:18 113:25 118:13 satisfies [1] 13:24 satisfy [2] 3:23 14:8 saw [1] 89:11 saying [27] 20:5 23:4 28:10 22 38:9.14 46:12.16.23 47: 11 **54**:21 **59**:17 **61**:23 **66**: 23 67:14 69:13.23 72:10. 24 85:20 92:6 96:1 100:23 **101**:17 **107**:9 **108**:4 **111**: says [13] 4:12 5:5 7:21 39: 22 43:22 44:1 46:12 51:15. 25 **52**:20 **55**:23 **68**:25 **72**: scale [1] 108:18 Scalia's [1] 88:19 scenario [2] 58:18 80:17 scope [1] 45:20 score [1] 19:21 screen [1] 57:12 sear [1] 36:14 Second [12] 4:23 10:16 18: 12 25:1 32:13 49:4 61:7 105:11,14,14 106:1 114:25 seconds [1] 3:20 see [8] 18:9 79:20 88:25 93: 22 94:4 99:11 100:14 109: seeing [1] 37:18 seem [3] 69:15 99:17 107:8 seems [8] 13:9.15 52:16 62:17 68:11 72:12 75:15 95:10 self-evident [1] 60:12 self-regulating [7] 4:25 8: 18 9:4 12:12 26:25 27:10 116:14 semi [1] 67:12 semiautomatic [18] 4:5 8:

104:24 116:19 Senate [2] 38:14 91:20 Senator [5] 20:17 42:18 43: 3 45:13 15 sense [12] 6:18 17:18 25: 19 **38**:6 **39**:10 **50**:5 **54**:12 **55**:17 **74**:12 **97**:10,12 **115**: sensible [1] 69:14 sentence [2] 94:6 104:6 separate [5] 4:12 7:25 8:1 14:16 48:10 separately [1] 37:14 sequence [13] 4:5 5:12 7: 12 **8**:16,16 **9**:3 **16**:7,10 **19**: 12 **33**:13 **34**:18 **116**:3 **117**: series [1] 44:10 seriously [1] 113:24 Sessions [1] 45:9 set [1] 66:2 sets [1] 47:8 several [2] 57:10 74:22 shackle [2] 23:15.16 shoot [11] 5:21 19:15 40: 19.25 44:3.16 67:3 89:18. 25 96:13 110:18 shooter [81] 3:12,15 4:4,7, 10,16 **5**:1,6,9 **8**:1 **10**:14,18, 21 **12**:14,15 **13**:3 **16**:9 **17**: 9,20 **19:**12,17 **32:**5 **39:**21, 23 **47:**3,8 **48:**22,23,23 **49:**7, 16 **50**:24 **51**:3,5,11,11 **53**: 13 **58:**14 **66:**15,25 **67:**8 **70:** 13 73:11,12 75:17 76:3,5,7, 19,20,25 77:6,9,11,15,18 **78:**6.22 **80:**3.8.10 **86:**10 90:15 92:8 93:8.13.15.18 **94**:23 **113**:7 **114**:8,23 **115**: 5,6,16,20 **116**:2,19,25 **117**: 21 118:17 shooter's [4] 4:22 9:20 11: 3 99:9 shooters [1] 90:5 shooting [11] 3:19 6:12 7: 8 14:6 21:6.7 49:20 94:22. 24 95:4 118:20 shoots [3] 18:22 40:16 63: short [1] 118:9 **shot** [51] **4**:1,6,8,24 **5**:1,22 6:9 7:22 10:23 11:1 12:25 14:17 37:8 40:24 47:13,18 **48**:7,12,13,14 **49**:3,5 **53**:10 **55**:5 **67**:10 **71**:25 **72**:20,23 **73**:2,10,11 **80**:9 **85**:23 **87**: 4,13 **94:**25 **95:**5,14 **96:**8,16 98:12,17,18 109:18 110:8, 18 **112**:8,15 **113**:6 **116**:21,

shots [18] 4:10 5:4 6:20 7:

19 **14:**19 **19:**15 **41:**8 **44:**3

46:18 53:12 57:17 65:7 87: 6,9,11 95:13 97:14 110:11 shouldn't [4] 25:6 50:16 60:24 70:20 show [2] 10:14 91:2 showing [1] 27:21 side [2] 75:2 98:4 significant [2] 18:5 50:11 significantly [1] 40:12 similar [4] 84:16 88:4 90:8 **105**:3 simply [4] 3:12 86:10,24 98:2 simultaneously [1] 49:19 since [7] 17:16 32:7 35:12 44:8 45:11 103:20 115:12 single [46] 4:1 5:11,22 9:1 **14**:12,17 **19**:16 **31**:12 **33**:6 42:13 44:4 46:6,16,17 48: 7 49:1,6 50:22 51:9 52:24 53·9 21 55·5 61·18 67·11 72:3 73:11 79:5 10 85:23 86:17 90:15 91:22 94:25 95:5 96:16 97:15.24 104: 13 109:20.21.25 110:3 112: 15 **114:**5 **118:**18 sit [1] 30:1 situation [8] 34:23 59:25 **64**:10 **74**:3 **82**:8 **83**:3 **109**: 9 10 situations [2] 84:8 88:24 skill [1] 39:21 skilled [1] 39:23 slew [1] 25:5 slide [2] 13:4 98:4 slides [1] 67:20 sliding [1] 12:25 slightly [1] 81:6 sloppy [1] 100:15 slow [2] 9:24 10:13 slower [3] 40:1,5,12 small [1] 69:19 solely [1] 79:1 Solicitor [9] 1:19 49:22 51: 6 **64**:11 **79**:6 **92**:2,19 **93**: 23 99.12 Somebody [2] 14:5 47:2 someone [9] 8:5 13:25 27: 16.20.22 32:20 36:1 98:10 99:25 somewhere [1] 31:4 sorry [21] 10:19 37:3 53:23 **56**:1,5 **68**:10 **70**:20 **71**:19 **72**:1,2,5 **86**:4 **88**:15,16 **93**: 1 **94**:16 **99**:23 **107**:4,5,22 111:16 sort [4] 37:18 52:4 73:6 82: sorts [3] 28:7 29:12 39:1 **SOTOMAYOR** [33] **24**:8 **25**:1.10.13 **26**:5 **37**:22.23

11 12:5 39:13,19 42:11 45:

5 **61**:19 **65**:11 **66**:11 **68**:6

71:17 86:15 90:6 98:2.9

**38:**5,13,21 **39:**6 **66:**7,19,22

67:13 88:13,16 89:15,16, 22 90:10,17,24 91:9,13,17 92:4,13,16,25 93:2,6,10 source [1] 45:21 sources [1] 39:1 speakers [2] 17:11 39:2 speaking [1] 79:16 specialized [1] 39:24 specific [1] 103:24 specifically [1] 52:12 spectrum [1] 39:17 speculating [1] 38:9 spins [1] 33:1 spirit [2] 68:11 89:5 **split** [1] **79**:13 spoke [1] 90:11 **spoken** [1] **116:**3 spontaneously [1] 94:24 spray [2] 57:3 118:17 spring [6] 43:15 44:15 49: 13 **78**:14 **84**:25 **117**:19 springs [1] 44:23 **stable** [1] **13**:10 standard [1] 65:3 standing [3] 79:9,11 108: Staples [3] 27:24,25 29:6 start [6] 19:12 106:21 108: 7,22 **110**:16 **117**:21 **starting** [1] **16**:10 starts [4] 4:4 8:15 66:4 113: state [1] 105:7 statement [2] 91:12.16 statements [4] 90:13 91: 18 18 20 **STATES** [10] **1**:1.16 **57**:24 **59**:24 **65**:25 **70**:22 **71**:6 **81**: 22 82:7 84:24 stationary [2] 15:22 26:16 statute [82] 12:9 16:17,18 17:15 18:5,15 19:24 20:21 21:3,16 22:7 23:4 24:20, 21 31:10 34:12 35:8 36:6 **37**:17 **41**:5,6 **42**:5 **46**:7 **47**: 14 **48:**25 **49:**25 **50:**6 **51:**7. 8.15.19.25 **52:**21 **53:**5 **54:** 12.18 55:3.10.13 57:4.7 68: 25 69:2.4.4.6.10.16.18 70: 6 71:16,23 72:22 73:23 74: 17.19 **88:**21 **91:**7.25 **92:**12. 20 93:20 94:20 96:10.12 **97**:12,13,23 **103**:20 **106**:20 **107**:11 **109**:11,14 **110**:10, 12 **111**:7,23 **112**:13 **114**:15 **117**:12 **118**:6,10 statutes [3] 25:7 97:7 105: statutory [11] 3:24 5:21 19: 13 43:1 48:5.9 70:8 88:18 **104:**8.15 **105:**19 stay [1] 37:5

staying [1] 17:3 stays [1] 15:22 steady [2] 3:16 10:24 step [2] 19:21 85:20 stepping [1] 16:14 still [24] 12:11,15,15 14:24 **15**:4,11 **34**:3,14 **41**:22 **64**: 10 67:7 73:10 76:17.19 78: 5 **85**:23 **87**:4 **90**:2.21 **93**: 15 98:12.15 106:15 117:24 stock [61] 3:12.25 4:9.23 5: 2 **6**:13 **7**:10.18 **8**:6 **9**:6.7 **12**:21 **15**:3 **16**:3 **24**:17 **27**: 1 33:17,20 39:16 40:24 43: 15 **50**:13 **53**:12 **56**:8 **61**:14, 21 63:17,18 64:3,9 67:3,15, 18,19,24 68:1,4 70:24 73:8 **78:**11,17,20 **80:**2,6 **85:**17 86:7,16,23 87:12 95:25 96: 2,19 98:3,16 104:8 108:6 109:9 113:25 116:18,22,22 stock-equipped [4] 48:11 49:4 55:4 98:20 stocks [32] 15:18 20:1 26:4 **29**:12 **34**:24 **38**:10 **41**:18 42:21 44:14 48:9 49:14 50: 2 **52**:22 **54**:22 **57**:6 **68**:20 74:18 83:6 85:11 87:20,24 99:3 103:16,20,24 104:2,6 **105**:1,3,13 **118**:19,23 stop [2] 16:8 109:9 stops [1] 118:2 straightforward [1] 36:16 strengthened [1] 118:14 strike [1] 36:15 stroke [2] 30:22 94:1 strong [4] 75:19 76:11 77: 18 21 stuck [4] 31:19,21 47:11 114.11 sub-issues [1] 79:14 subject [6] 20:8 51:2 94:6, 12 101:25 117:13 submitted [2] 119:1,3 subsequent [1] 7:23 successful [4] 49:10 76: 14 77:3 80:7 sufficient [3] 58:10 62:1 68:5 suggest [2] 31:22 50:19 suggested [4] 50:17 56:7 **79**:25 **117**:18 **suggesting** [3] **55**:19 **56**: 19 **102**:8 suggests [3] 69:18 92:5 111.24 suppose [1] 59:2 **SUPREME** [4] 1:1,15 30: 15 38 22 sustained [1] 78:4 sweeping [1] 112:1 swing [6] 30:23 36:15 93:

25 94:4,7,7 swipe [1] 116:4 swiping [1] 115:23 switch [13] 33:1,11 57:18 66:3,11,11 70:15,16,18 82: 11 83:17,21 95:18 switches [2] 45:3 69:6 sympathetic [1] 13:14 synonymous [2] 100:17 115:3

Т talked [6] 36:20.25 39:9 44: 9 101:24 116:9 talks [1] 111:23 task [2] 49:24 80:7 technology [1] 14:2 term [5] 38:14 70:8 90:19 91:4 115:2 terms [3] 56:9 73:23 82:18 territory [1] 35:17 test [3] 66:20 71:23 112:12 tested [1] 37:7 tests [1] 43:17 Texas [1] 1:22 text [3] 18:25 36:19 70:9 textualism [1] 97:9 textualist [5] 89:7 97:6 100:8 101:7.10 textually [1] 102:17 themselves [2] 30:13 58: theoretical [2] 39:22 40:11 there's [37] 8:14,18 9:2,4 20:24 31:24 32:6 40:10 51: 18 **54**:21 **55**:25 **70**:15,19 74:2 76:16,17,19 77:21 78: 5 79:13 80:9 81:6 83:4.17 **84**:22 **93**:15 **94**:5 **95**:6.22 105:18.24 106:16 110:2 **113**:9 **115**:1 **116**:11 **118**:6 thereafter [1] 43:25 thereby [1] 75:21 therefore [2] 64:21 100:25 thing's [1] 8:23 thinking [6] 33:24 74:18 **76**:5 **87**:19 **112**:9 **114**:16 thinks [1] 116:11 THOMAS [22] 5:15,24 6:6, 13.21.24 **7**:9.13 **8**:4.9.20 34:21 50:4,10,21 85:14,15, 19 86:2.5.19 90:25 though [10] 34:5 57:10 77: 11 **84:**22 **87:**3.5 **88:**22 **93:** 18 98:18 99:16 Thoughts [3] 20:23 21:1 68:23 three [4] 36:19 64:22 65:7, throw [3] 30:22 31:9 105:

thrusting [2] 53:14 75:9 today [5] 4:2 26:3 44:9 84: 16 113:24 together [2] 58:17 110:15 tomorrow [1] 103:18 took [1] 20:1 tool [1] 92:11 top [1] 47:3 topic [1] 20:19 torrent [3] 62:25 95:23 96: totally [1] 64:16 touch [2] 22:14 52:25 touched [2] 53:18.19 touches [1] 53:20 touching [1] 81:9 touchscreen [2] 115:24 116:4 tracks [1] 104:8 traditional [6] 4:14 5:8 6:5 7:3 38:6 40:14 transitive [2] 93:25 94:2 translating [1] 91:21 treat [1] 96:22 treated [3] 16:21 97:21,22 trial [1] 9:21 trigger [301] 3:12 4:2,3,6,8, 13,14,22 5:10,20,23 6:9,11 **7:**2,7,14,17,20,21,24,24 **8:** 5,15,22,24 **9**:1 **11**:1 **12**:14 **13:**2 **15:**13,21,21 **16:**2 **17:** 2,2,8,8,17,17,19 18:11 19: 3,11,17 23:21,22 27:4,6 29: 13 **30**:21 **31**:2,13,24 **32**:3, 14,18,23 33:1,4,9,10,16,18, 21 34:2,9 36:11,13 37:6,7, 7.12.12 38:2 42:2 43:24 44:4 46:6.8.13.13.14.22 47: 12 48:8,12,13,16,18,20,23 49:1,2,7,8 50:22,25 51:4,4, 9,12,12 **52:**19,25,25 **53:**9, 18,19,19,21,22 **54:**5 **55:**8 **56**:22,23 **57**:1 **58**:17,20,25 **59**:3,10,19,21,25 **60**:11,14, 23 **61:**12,13,18 **62:**2,12,17, 25 **63**:5,8,25,25 **64**:4,5,10, 10,18,19,19,21,24 **65:**13, 17,17,19,21,23,24,25 66:8, 14,15,18,24 **67:**2,9,10,11. 12,14,24 **68:**1,16 **70:**7,11, 12,20,21,24 **72**:4,9,13,14, 18,22,25 73:1,8 79:2,6,10 **80**:13 **81**:9,19,23 **82**:8 **83**: 1,4,7,7,14,14,21 **84:**1,18, 19 85:1,21,22,25 86:11,13, 17 **87:**1,5,8,13 **90:**6,14,15 91:22,23 92:7,17,18 93:16, 18,19,21 94:9,12,20,21 95: 1,5,17,18,19,22 96:2,17 97: 18.24 98:1.5.7.10.13.16 99: 7.15.18.19 100:6.16.18.23 **101**:16,21,23,24 **102**:17

**103**:3,5,21 **104**:14 **106**:17, 20,21,24 107:2,9,14,21 **108**:1,5,13,20,21 **109**:19 **110**:16 **112**:15,18 **113**:3,6 **114:**5,7,22,23,24 **115:**3,4, 14,18,19,22,23 116:2,8,20, 24 117:17,19,25 118:2 trigger's [3] 48:21 50:24 67:14 trigger-initiated [1] 6:25 triggering [7] 48:18 64:7 **70**:16 **86**:7,9,12 **87**:16 triggers [18] 4:19 31:2 36: 23 42:7 52:23 64:22,22,24 69:25 83:10 92:1,2,22,23 99:13 103:2 115:7,24 Trinity [7] 88:20 89:1,3,5,7, 12 114:9 trips [1] 14:5 tripwire [2] 14:3,24 trivial [1] 16:8 trivially [1] 4:20 trouble [1] 9:11 true [12] 16:5.24 23:19 28:6 34:11 36:18 44:10 53:8 56: 11 **73:**17.18.19 try [6] 11:18 14:1 24:23 25: 25 42:11 92:12 trying [16] 14:15 16:23 17: 3 18:14 20:20 45:16,17 51: 6 **52**:18 **54**:13 **62**:6 **73**:24 90:12 91:11 102:17 111: turn [3] 12:4 29:17 66:12 turned [1] 24:17 turning [1] 70:17 turns [4] 33:1 55:3 83:17 97:23 two [26] 10:7 32:6 34:5 39: 12 48:10 58:2,14,16,24,24 **59**:2,6,14,17,18 **60**:8,20,22 **64**:8,21 **65**:8 **79**:8,14 **80**: 22 82:17 97:20 type [1] 57:7 types [2] 65:23 78:15 typical [2] 11:8 15:17 U U.S [1] 89:9

U.S [1] 89:9
ultimately [3] 36:5 88:6 96: 24
unambiguous [1] 50:1
unambiguously [1] 114:6
unassisted [1] 8:8
unattended [1] 14:5
uncertainty [1] 35:22
under [11] 12:9 21:15 36:3
37:10 69:4 71:15,23 81:7
89:19 93:20 112:12
understand [26] 7:6 13:8
16:24 17:3 19:22 22:12 26:

Heritage Reporting Corporation (202) 628-4888

thrust [5] 49:17 73:13 74:

22.23 78:23

11 34:4 39:1.2 54:17.24

55:17 63:1 71:5 73:3 84:5

91:8 97:13.19 107:1 109: 10 111:11 112:10 113:8 114.14 understanding [7] 12:13 29:5 65:4 73:5 99:6 116:1, understandings [1] 117: 17 understood [6] 23:24 32:7 54:11 75:2 90:19 92:7 undertake [2] 49:9 53:14 undertaken [1] 80:3 unfair [1] 23:7 unintentional [1] 15:2 unique [1] 29:12 **UNITED** [10] **1**:1,16 **57**:23 59:24 65:25 70:22 71:6 81: 22 82.7 84.24 unless [2] 35:4 77:18 unnamed [1] 94:5 unnoticed [1] 30:11 unreliable [1] 92:11 until [2] 3:17 115:12 unusual [4] 14:20 27:13 106:47 up [19] 5:6 14:1 20:11 27: 19 **29:**15,19 **37:**17 **47:**8,10 81:8,13 84:3 85:5 90:1,4 **111:**24 **112:**20 **118:**1,2 usage [8] 4:2,18 36:21 38: 7 **52:**4 **115:**1,2,10 user [5] 8:19 9:4 32:18 33: 13 34 16 user's [1] 33:11 uses [3] 3:13 5:2 62:21 using [12] 26:20 38:5,12 63: 16 **66**:15 **67**:1 **70**:14 **86**:7 90:22 91:5 100:16 115:2

#### V

vacated [1] 35:6 vaque [1] 106:7 valid [1] 88:2 variation [2] 40:10 80:17 various [3] 16:15 39:10,11 vast [1] 40:1 Vegas [3] 3:19 21:6 118:20 velocity [1] 81:16 verb [4] 31:5 94:6,10 102: verbs [2] 93:25 94:2 versus [2] 3:5 90:25 videos [2] 10:12 11:18 view [14] 7:23 8:14 11:4 13: 8 18:19 47:5,7 81:17 82: 14 97:5 103:12,21 105:13 118:7 violate [2] 23:2,3 vividly [1] 118:20 voice-activate [1] 95:21 voice-activated [2] 69:9 115:22

volition [2] 13:22 14:14

volitional [1] **15**:14 volitionally [1] **77**:15 vote [1] **20**:13

#### W

wait [1] 88:7 walk [1] 14:5 wanted [9] 28:22 29:6 32:3 38:11 57:8 74:6 95:12,14 102:25 wants [3] 55:18 76:21 85:3 Washington [2] 1:11,20 watch [2] 9:24 11:18 way [66] 5:11,13 12:8 13:10, 11 **14:**20 **15:**2,13,17 **16:**4, 21 18:16 19:4.6.7.7 20:9. 21 21:3 32:6.19 34:12.13 41:3 47:10 51:18,22 52:23 53:5,11 63:17 64:4 67:22 69:17 70:24 72:9 76:3,11 77:2,8 82:3 83:2 84:3 87: 15 92:21 93:6 96:3,9 97:6, 12 **102**:15 **106**:24 **107**:11 **109**:3,5,11,14 **110**:19 **111**: 4 112:3.6 114:16 115:6 116:13 117:2.15 ways [4] 24:2 32:2 69:23 weapon [50] 5:13 8:6 28:1 **39**:13,19,20,24 **40**:3 **45**:5 48:17,19 49:20 53:4 58:21 **61**:17,17,19 **62**:1,5 **63**:11, 13 **64**:2,20 **65**:18 **66**:3 **67**: 19,20,22 **68:**5,7,18 **69:**20 70:14 71:17 72:19 73:1 75: 21 78:12,18,20,24 93:14, 16 96:21 97:14 103:7 104: 25 107:23 109:8 116:20 weaponry [2] 57:8 103:6 weapons [26] 3:20,22 16: 20.21 18:1.14 39:16 42:11 48:6 52:19.22 54:14 55:14. 18,21 **57**:12 **88**:4 **90**:9 **92**: 1,22 103:1 106:4,7 108:23 109:1 118:17 Wednesday [1] 1:12 weight [1] 38:20 welcome [1] 5:14 well-developed [1] 79:13 whatever [1] 18:12 Whereupon [1] 119:2 whether [19] 46:8 49:1 55: 3 56:25 64:21 66:10 71:24. 24 72:8 82:22 83:1 84:7 88:6,8 96:15 97:16 106:3 112:13,16 who's [1] 45:16 whole [1] 25:5

wiggling [1] 37:12

will [14] 3:3,16,18 23:3,11

15 83:9 87:14.14 97:5

29:25 55:4 59:22 65:23 78:

win [7] 79:1,7,8,9,10,11 86:

17 wind [1] 20:11 wins [1] 109:15 wire [1] 14:5 within [2] 79:14 106:3 without [9] 4:16 19:15 26: 17 41:8 44:15 46:18 86:15 89:23 114:7 wondering [1] 17:23 word [12] 18:4 32:1 42:5,23 **51**:7.8 **52**:4.17 **70**:7 **92**:23 93:5 101:11 words [16] 10:4 14:14 23: 18,19 **39:**2 **45:**21 **51:**20 **94:** 19 103:16 106:19 107:3 **114:**3,5,10,11 **118:**21 work [10] 9:5 15:4 16:3 18: 5 **27**:12 **42**:7 **84**:20,22 **110**: 15 112.2 workarounds [2] 42:1 117: works [5] 17:20 62:14 111: 5 115:23 116:4 world [1] 82:18 worried [1] 19:14 worse [1] 74:2 worth [4] 43:10,11 114:16 115:17 writ [1] 35:6 write [2] 31:18 103:19 writes [1] 43:18 writing [1] 73:23 written [6] 31:16 57:5 69: 18 **74**:17 **91**:25 **102**:16 wronaful [1] 29:3 wrote [12] 23:18.19 24:5 31: 15 41:24 42:5 74:18 96:10 **102:**23 **114:**4 **118:**10,22

#### Υ

years [4] 20:8 23:19 24:21 57:5

York [1] 38:18

## Ζ

zip-tied [1] 37:7

Heritage Reporting Corporation (202) 628-4888