SUPREME COURT OF THE UNITED STATES

IN THE SUPREME COURT OF THE UNITED STATES MERRICK B. GARLAND,) ATTORNEY GENERAL, ET AL.,) Petitioners,) v.) No. 23-852 JENNIFER VANDERSTOK, ET AL.,) Respondents.)

Pages: 1 through 90 Place: Washington, D.C. Date: October 8, 2024

HERITAGE REPORTING CORPORATION

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

1

1 IN THE SUPREME COURT OF THE UNITED STATES 2 _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ 3 MERRICK B. GARLAND,) 4 ATTORNEY GENERAL, ET AL.,) 5 Petitioners,)) No. 23-852 6 v. 7 JENNIFER VANDERSTOK, ET AL.,) 8 Respondents.) 9 _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ 10 11 Washington, D.C. 12 Tuesday, October 8, 2024 13 14 The above-entitled matter came on for oral argument before the Supreme Court of the 15 United States at 10:05 a.m. 16 17 18 APPEARANCES: 19 GEN. ELIZABETH B. PRELOGAR, Solicitor General, 20 Department of Justice, Washington, D.C.; on behalf 21 of the Petitioners. PETER A. PATTERSON, ESQUIRE, Washington, D.C.; on 22 23 behalf of the Respondents. 24 25

1	CONTENTS	
2	ORAL ARGUMENT OF:	PAGE:
3	GEN. ELIZABETH B. PRELOGAR, ESQ.	
4	On behalf of the Petitioners	3
5	PETER A. PATTERSON, ESQ.	
6	On behalf of the Respondents	57
7	REBUTTAL ARGUMENT OF:	
8	GEN. ELIZABETH B. PRELOGAR, ESQ.	
9	On behalf of the Petitioners	85
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		

1 PROCEEDINGS 2 (10:05 a.m.) 3 CHIEF JUSTICE ROBERTS: We will hear argument first this morning in Case 23-852, 4 Garland versus VanDerStok. 5 6 General Prelogar. 7 ORAL ARGUMENT OF GEN. ELIZABETH B. PRELOGAR ON BEHALF OF THE PETITIONERS 8 GENERAL PRELOGAR: Mr. Chief Justice, 9 and may it please the Court: 10 11 The Gun Control Act imposes 12 straightforward but essential requirements. Firearms sellers and manufacturers must mark 13 14 their products with serial numbers, maintain 15 sales records, and conduct background checks. 16 The industry has followed those conditions without difficulty for more than half a century, 17 18 and those basic requirements are crucial to 19 solving gun crimes and keeping guns out of the hands of minors, felons, and domestic abusers. 20 21 But, in recent years, companies like 2.2 the Respondents here have tried to circumvent 23 those requirements. They've begun selling 24 firearms as easy-to-assemble kits and frames and 25 receivers that require minimal work to be made

1 functional. They've advertised the products, in 2 their words, as "ridiculously easy to assemble and dummy-proof" and touted that you can go from 3 opening the mail to have a fully functional gun 4 in as little as 15 minutes, no serial number, 5 6 background check, or records required. 7 Those untraceable guns are attractive 8 to people who can't lawfully purchase them or 9 who plan to use them in crimes. As a result, our nation has seen an explosion in crimes 10 11 committed with ghost guns. 12 In the face of that public safety 13 crisis, ATF promulgated this rule to underscore 14 two points about the Gun Control Act's plain 15 text. First, a weapon parts kit that can 16 readily be converted to function as a gun with 17 common tools, often in under an hour, is a 18 covered firearm. Second, a product is a frame 19 or receiver under the Act even if the buyer must drill a few holes or remove a few superfluous 20 21 pieces of plastic to make it functional. 2.2 Both of those points are consistent 23 with how ATF has interpreted and implemented the Act across five decades and 11 different 24

25 presidential administrations.

4

1	Respondents now seek a sea change in
2	the Act's scope. They claim that if a firearm
3	isn't a hundred percent functional, if it's
4	missing just one hole that could be drilled in
5	seconds and immediately assembled into a working
б	gun, that product can be sold to anyone online
7	with no background check, no records, and no
8	serial number.
9	That contradicts the Act's plain text,
10	and it also contradicts common sense. This
11	Court should make clear that the Act regulates
12	these products as what they are, firearms and
13	frames and receivers of firearms.
14	I welcome the Court's questions.
15	JUSTICE THOMAS: Does this new
16	regulation cover all of Chapter 44?
17	GENERAL PRELOGAR: Yes. So I think
18	that the understanding of a firearm reflected in
19	the Final Rule does reflect the the
20	922(a)(1)(iii) definition.
21	JUSTICE THOMAS: Would it would
22	this would it also apply under 924?
23	GENERAL PRELOGAR: Yes. And so I
24	think that that also incorporates, though,
25	Justice Thomas, the mens rea requirements that

б

are under 924, which I think quards against some 1 2 of the concerns that Respondents have raised in this case that manufacturers could 3 unintentionally be swept up by these 4 restrictions. For example, 924(a)(1)(D) 5 requires a showing of willfulness with respect 6 7 to selling products without a serial number or without a license. 8 JUSTICE THOMAS: You make a lot of the 9 10 fact that -- that you've been -- this has been 11 regulated for half a century. But it wasn't 12 regulated in this way for half a century. What was the -- the original req, the previous req? 13 14 GENERAL PRELOGAR: The previous req

15 defined a frame or receiver with respect to 16 particular components that were housed in that 17 primary structure. But, Justice Thomas, I agree 18 that this rule reflects any fundamental change 19 in approach because, under that prior req, ATF 20 consistently recognized that even when that 21 frame or receiver, the -- the primary structural 2.2 component, wasn't yet fully finished or complete, still it would qualify as a firearm, 23 24 looking at the same factors that are listed in 25 the rule, things like how much time is it going

7

1 to take to make it functional? Do you need 2 special equipment? Do you need to buy parts, 3 and are they readily available? Do you need special skill? So all along, from 1968 on, the 4 agency has consistently focused on this same 5 6 issue of how quickly you can make that frame or 7 receiver operational as part of a working gun. 8 And the only change in the rule -- and 9 I want to openly acknowledge this, as the rule does -- is that ATF is now taking account of 10 jigs or templates, which are a form of tool that 11 12 quickly speed up the process of making a frame 13 or receiver functional because they show you 14 exactly where you have to drill in that weapon, 15 so there's no trial and error or quesswork. 16 But, as ATF explained in the Final 17 Rule, that wasn't a change in statutory 18 interpretation. It was just a recognition that 19 jigs serve precisely the same function as something like indexing, stamping the frame or 20 21 receiver to show you where you have to drill. 2.2 So it goes directly to the question that the 23 agency has asked all along, namely, how quickly, 24 easily, and efficiently can this process be 25 completed.

1 JUSTICE SOTOMAYOR: Yeah, General, I 2 -- I'm looking at agency letters stretching back as -- as far back as 1978, and each of them 3 basically used the same language that the 4 current regulation is using. The agency letter 5 in '78 said it evaluated an -- an item on 6 7 whether it had reached a stage of manufacture such that it might be readily converted to 8 functional condition, correct? That's what 9 10 you're talking about? 11 GENERAL PRELOGAR: Exactly right. And 12 I think that that refutes Respondents' suggestion here that ATF has somehow been 13 14 applying a different standard over the 50-year 15 history of the Gun Control Act. Instead, ATF 16 has always looked at whether the item has 17 reached a critical stage of manufacture by 18 reference to what work remains to be done to 19 make it functional. 20 So it's not like these are entirely separate and distinct contexts. As the 1978 21 2.2 classification letter you referenced makes 23 clear, the only way to measure whether something has reached a critical stage of manufacture is 24 25 to look at how close it is to the final product

9

1 and what steps you need to take to turn that 2 into a functional frame or receiver. 3 JUSTICE SOTOMAYOR: General, I want to know what our standard of review here is, 4 because I can imagine a frame or receiver that 5 is just a block of metal that -- not readily 6 7 convertible. I can also imagine some part kits that require such tremendous amount of work that 8 9 it doesn't qualify as readily convertible. 10 So, if I can point to one item that 11 wouldn't qualify, would -- could be swept up 12 potentially by your -- by the new regulation, is that enough to defeat a facial challenge? Is it 13 14 enough, or is that always an as-applied 15 challenge? 16 GENERAL PRELOGAR: That is definitely 17 not enough to defeat a facial challenge. So there is no particular product before the Court 18 19 in this case. Respondents have chosen to sue in 20 this facial pre-enforcement posture, and what 21 that means is that the only question the Court 2.2 should be asking in this case is whether there 23 is anything on the face of the rule that is 24 contradicted by the statutory text, in other 25 words, whether the standards that ATF set forth

in the rule are themselves contradicted by the
 statute and, therefore, foreclosed by the
 statute.

And they can't make that showing here. 4 It's certainly true that they try to suggest, 5 6 and your question touches on the idea, that 7 there might be particular marginal products out there that could test the bounds of whether 8 9 something is readily convertible, but the Court doesn't need to consider those kinds of products 10 11 in this case because that can all be adjudicated 12 on an as-applied basis going forward.

13 JUSTICE SOTOMAYOR: You -- you use 14 the Reno -- you use the I -- our statement in 15 INS versus NCIR, which basically tracks what you're just saying. But, in Reno versus Flores, 16 17 we used a different standard and said that a respondent, to prevail, must establish that no 18 19 set of circumstances exists under which the 20 regulation would be valid. 21 You didn't go that route.

22 GENERAL PRELOGAR: That would be an 23 even more stringent standard --24 JUSTICE SOTOMAYOR: I agree.

25 GENERAL PRELOGAR: -- and I think a

11

1 burden that Respondents can't surmount. But we 2 think, even under the INS standard that we cite in our brief, it's very clear that there's 3 4 nothing on the face of the Gun Control Act that 5 _ _ 6 JUSTICE SOTOMAYOR: How about the --7 GENERAL PRELOGAR: -- prohibits this 8 approach to regulation. 9 JUSTICE SOTOMAYOR: -- Washington 10 state range standard, which says, even if there 11 might be some applications that are 12 impermissible, those possible applications 13 cannot render the rule facially invalid so long 14 as the rule has a "plainly legitimate sweep." 15 GENERAL PRELOGAR: Yes, and I think 16 that that standard is equally satisfied as well 17 here. 18 You pointed to the hypothetical possibility of marginal cases where a product 19 20 would take a lot of time to put together, but I want to emphasize the core of the conduct that 21 2.2 this Act regulates, which were the ghost gun 23 kits and partially complete frames or receivers 24 that were flooding the market leading up to 25 promulgation of this rule.

1 Those are issues or -- or products 2 where the "readily convertible" determination was not hard at all because the products were 3 specifically designed and marketed to 4 individuals who could put them together with no 5 specialized skill, often in under an hour, with 6 7 common hand tools. 8 And so I acknowledge the point that 9 maybe there could be other hypothetical applications of the rule that could test the 10 11 bounds with respect to certain factors, but I 12 think that under any conceivable standard for 13 adjudicating this facial challenge, Respondents 14 haven't come anywhere close to satisfying their 15 burden to show that the statute squarely 16 forecloses the standards in the rule. 17 JUSTICE SOTOMAYOR: Thank you. 18 JUSTICE ALITO: What is the meaning of 19 the term "weapon" in 921(a)(3)(A)? GENERAL PRELOGAR: That's --20 21 JUSTICE ALITO: Can you give me a 2.2 definition? 23 GENERAL PRELOGAR: Sure. So that's an undefined term, and we think it therefore 24 25 carries its plain dictionary definition as an

13

1 instrument of offensive or defensive combat. 2 But nothing in Congress's use of the 3 term "weapon" suggests that it has to presently be functional as an instrument of combat in 4 order to qualify. And, in fact, I would say the 5 6 rest of the -- the statutory provision makes 7 clear that the weapon might well have to undergo 8 a conversion in order to operate as a gun. 9 JUSTICE ALITO: It may --10 GENERAL PRELOGAR: There's an express 11 _ _ 12 JUSTICE ALITO: -- it may have to 13 undergo a conversion, but, before it's 14 converted, it must be a weapon? 15 GENERAL PRELOGAR: That's right. We 16 certainly don't dispute that it has to be an 17 instrument of combat designed and intended to be 18 used in this way. 19 And Congress made clear in the statutory history that the reason it used that 20 21 term is because there are objects out there, 2.2 toys and tools, that have a well-known 23 non-weapon use but that actually do expel 24 projectiles through the action of an explosive. 25 A -- a cap gun is an example of this.

14

1	It it expels bird shot, and so, therefore, it
2	would fit within the functional definition. But
3	it's not a weapon because it's not an instrument
4	of combat or intended to be used in that way.
5	JUSTICE ALITO: But is it is it the
б	case that components that can easily be
7	converted into something constitute that thing
8	before they are converted as a matter of
9	ordinary usage?
10	GENERAL PRELOGAR: I think that as a
11	matter of ordinary usage, we're not suggesting
12	that any statutory reference to one thing
13	includes separate and distinct things that can
14	be readily converted.
15	So shifting to our arguments under
16	frame or receiver, subparagraph B
17	JUSTICE ALITO: Well, no, I I want
18	to stick with the definition of "weapon" for
19	just a second.
20	GENERAL PRELOGAR: Oh, sure.
21	JUSTICE ALITO: I'm going to show you.
22	Here's a here's a blank pad, and here's a
23	pen, all right? Is this a grocery list?
24	GENERAL PRELOGAR: I don't think that
25	that's a grocery list, but the reason for that

1 is because there are a lot of things you could 2 use those products for to create something other 3 than a grocery list. 4 JUSTICE ALITO: All right. If I show 5 _ _ GENERAL PRELOGAR: And so it's not 6 7 like they're --8 JUSTICE ALITO: -- if I show you -- I 9 put out on a counter some eggs, some chopped-up 10 ham, some chopped-up pepper, and onions, is that 11 a western omelet? 12 GENERAL PRELOGAR: No, because, again, 13 those items have well-known other uses to become 14 something other than an omelet. 15 The key difference here is that these 16 weapon parts kits are designed and intended to 17 be used as instruments of combat, and they have 18 no other conceivable use. 19 And I think the further evidence comes 20 from the fact that Respondents themselves agree 21 that a disassembled gun qualifies as a weapon. 2.2 So this is on page 37 of the VanDerStok brief. 23 JUSTICE ALITO: Okay. So that's 24 helpful. So your definition is a -- a -- a 25 group of components that are -- can readily be

```
1
      converted into something and have no other use.
 2
      They must have no other use in order to
 3
      constitute that thing?
 4
                GENERAL PRELOGAR:
                                   In the circumstance
 5
      _ _
 6
                JUSTICE ALITO: In that situation,
 7
      they already constitute that thing?
 8
                GENERAL PRELOGAR: I think that you
 9
      can recognize that something is a weapon even if
      it's non-functional if it is clear from
10
      objective evidence of --
11
12
                JUSTICE ALITO: No, I think that
      certainly is true from the face of the statute
13
      because it has to be -- it's sufficient if it's
14
15
      capable of being converted into -- into
16
      something that can expel a projectile.
17
                All right. Thank you.
18
                JUSTICE BARRETT: General Prelogar, I
      just want to follow up on Justice Alito's
19
20
      question about the omelet.
21
                Would your answer change if you
2.2
      ordered it from HelloFresh and you got a kit,
23
      and it was like turkey chili, but all of the
24
      ingredients are in the kit?
25
                GENERAL PRELOGAR: Yes. And I think
```

1 that that presses on the -- the more apt analogy 2 here, which is that we are not suggesting that 3 scattered components that might have some entirely separate and distinct function could be 4 aggregated and called a weapon in the absence of 5 this kind of evidence that that is their 6 7 intended purpose and function. 8 But, if you bought, you know, from 9 Trader Joe's some omelet-making kit that had all 10 of the ingredients to make the omelet and maybe 11 included whatever you would need to start the 12 fire in order to cook the omelet and had all of that objective indication that that's what's 13 14 being marketed and sold, we would recognize that 15 for what it is. 16 And it -- it doesn't stretch plain 17 English to say, I bought omelets at the store, 18 if you bought all of the ingredients that were 19 intended and designed to make them, especially 20 under statutory language that refers to something like breakfast foods or things that 21 2.2 can be readily converted to make breakfast. 23 JUSTICE KAGAN: And --JUSTICE BARRETT: Can I -- oh. 24 25 JUSTICE KAGAN: Go ahead.

1 JUSTICE BARRETT: Can I ask you about 2 the difference between the "destructive device" 3 and "machine gun" definitions that also reference parts in a way that this definition 4 does not? 5 6 I've just been thinking about, in 7 1968, in the Gun Control Act, why Congress might have done that differently. And these ghost 8 guns weren't around. These kits are a more 9 recent problem, which doesn't mean that the 10 11 plain language doesn't cover the unintended 12 consequence. 13 But, in 1968 -- and I don't know 14 enough about the gun industry to know if this is 15 right, which is why I want your take on this --16 wasn't it the case then, I think, that 17 destructive devices like grenades or even 18 machine guns were not things that you tended to 19 buy whole because they were so heavily regulated and -- and even illegal to purchase that way as 20 opposed to firearms? 21 2.2 So they were generally purchased as 23 components or things that were, you know, able to be converted or made -- like, it would make 24 25 sense to think about it in terms of parts?

1 Am I thinking about that correctly 2 based on the industry at the time? 3 GENERAL PRELOGAR: Yes, you're exactly right about that relevant difference and how 4 people were ordinarily constructing things like 5 destructive devices that weren't sold in these 6 7 types of kits. And I think the important thing to 8 9 recognize and what this question presses on is 10 that Congress can use a variety of verbal 11 formulations to cover similar types of conduct. 12 Each of these other definitions that Respondents have pointed to that refer explicitly to parts 13 were enacted at different times from the 14 15 relevant definition of a "firearm," and they 16 address different issues in the way that your 17 question touched on. 18 But what Respondents are doing is ignoring the language of the statute that 19 Congress did use in 1968, and it expressly 20 21 referred to things that can be readily converted 2.2 to function to expel a projectile through the 23 action of an explosive. 24 It's hard for me to see how a weapon 25 parts kit doesn't fit within that plain language

20

1	because, quite literally, the kit is intended
2	and designed to produce that functioning weapon
3	in a very short amount of time by people who
4	don't know anything about guns and can do it
5	with relatively little skill.
б	JUSTICE GORSUCH: General, I
7	understand your argument under (A) with respect
8	to things that could be readily converted, but
9	there's also the argument under (B), frame or
10	receiver, which doesn't include that kind of
11	language that might bring in artifact nouns more
12	obviously.
13	What what's your thought about
14	that?
15	GENERAL PRELOGAR: So I do think
16	there's language in (B) that gets us there, and
17	it's the fact that Congress referred to "frame
18	or receiver" but didn't expressly define that
19	term.
20	It's true that in subparagraph (A)
21	Congress used the exact language "readily
22	converted," but that's because that's Congress's
23	definition of the term. And if it had defined
24	it solely in terms of the functionality of a
25	gun, you know, if it had just said something

1 that functions as a gun, that would be limited 2 to operational weapons. 3 So Congress had a really good reason to use the language there. 4 5 JUSTICE GORSUCH: Got you. I follow 6 all of that. 7 GENERAL PRELOGAR: Yeah. So then in -- in --8 9 JUSTICE GORSUCH: Now -- now moving on 10 to (B), though. 11 GENERAL PRELOGAR: So moving on to 12 (B), Congress didn't define the term, which 13 means it carries its plain and ordinary meaning. 14 And we think that the ordinary meaning of a noun 15 like "frame" or "receiver" includes objects that 16 are nearly complete but are missing just a few 17 holes --18 JUSTICE GORSUCH: How --19 GENERAL PRELOGAR: -- that need to be 20 drilled. 21 JUSTICE GORSUCH: Now we can't 22 possibly think that every noun that Congress 23 uses everywhere in the U.S. Code is used as an 24 artifact noun that carries with it things like 25 Justice Alito's pen and pencil as a grocery

1 list, right? So there's got to be a line that 2 makes this on -- on your theory of the case why 3 we should read that into (B) here but not everywhere in the U.S. Code. 4 5 What -- what -- what -- what are your 6 thoughts? 7 GENERAL PRELOGAR: Right. So I want 8 to be very clear that we think that this is a 9 matter of ordinary meaning, that you don't need 10 it to be a hundred percent complete. 11 And that -- I think that runs across 12 the board. If I mentioned a bicycle, but it was 13 missing pedals, as we explain in our brief, you 14 would still recognize that for what it is, as a 15 bicycle. That's the first order question. 16 But then the second question arises --17 JUSTICE GORSUCH: But --GENERAL PRELOGAR: -- that you touched 18 19 on --20 JUSTICE GORSUCH: -- if you -- if I'm 21 not inclined to think that every noun is used in 22 that way in the U.S. Code, I mean, that would be 23 a very dramatic argument --24 GENERAL PRELOGAR: Yeah. 25 JUSTICE GORSUCH: -- right? Lenity,

1 notice, fair notice to people that every piece 2 of paper and pen is a grocery list, you're on 3 notice of that. But is there something particular to this statute that you think would 4 5 -- a more narrow approach? 6 GENERAL PRELOGAR: Yes. We think the 7 context and purpose of the statute strongly support understanding the term in this way. And 8 9 the reason for that is because, throughout the federal firearms laws, whenever Congress has 10 11 itself expressly provided a definition, it has 12 included not only the fully complete and 13 functional item but things that are the item and 14 can readily be made to function that way. 15 So I think that's Congress's own 16 indication in this statute that it's trying to 17 ensure coverage not only of things that have the 18 functionality of a frame or receiver at the 19 moment they're sold but frames or receivers that can be readily converted to function with 20 21 minimal steps. 2.2 JUSTICE GORSUCH: Well, if you have 23 something textual, I'd love for you to point me to that and also address -- your friends on the 24 other side I'm sure are going to make something 25

24

1 of this, that as recently as 2021, in a brief 2 filed in the Southern District of New York, the government represented that an unfinished frame 3 or receiver does not meet the statutory 4 definition of "firearm." 5 6 GENERAL PRELOGAR: Sure. So let me 7 take those in turn. With respect to text, what we have, 8 Justice Gorsuch, is the term "frame or receiver" 9 that's not defined, and the Court has many times 10 11 recognized it needs to interpret text and 12 context. I think the anti-circumvention principle carries a lot of weight here because, 13 14 if Respondents are right and just one undrilled 15 hole is enough, then, basically, that covers 16 where "frame and receiver" --17 JUSTICE GORSUCH: Does it --18 GENERAL PRELOGAR: -- does no work. 19 JUSTICE GORSUCH: -- does it help that 20 (C) and (D) deal with mufflers, silencers, and any other destructive devices that don't have 21 conventional frames and receivers? Does that 2.2 23 help you? GENERAL PRELOGAR: I think that that 24 25 just goes to show that Congress was trying to

25

1 broadly cover the scope of products that can 2 qualify as firearms, and it certainly refutes 3 Respondents' suggestion here that every covered object under the statutory definition needs to 4 have a traditional frame or receiver. 5 6 JUSTICE GORSUCH: Yeah, that's why I'm 7 wondering whether we can -- whether, looking at (C) and (D) and (A), which, as you say --8 9 GENERAL PRELOGAR: Right. 10 JUSTICE GORSUCH: -- carry some broad 11 language about not just complete items, might be 12 a textual way to -- to -- to -- to narrow and focus on (B) without saying every artifact noun 13 14 in the U.S. Code carries this feature? 15 GENERAL PRELOGAR: Yes, I think you 16 certainly could adopt that interpretation, and 17 that contextual surrounding evidence strongly supports our arguments in this case. 18 19 I don't want to lose track of your 20 question about the brief --21 JUSTICE GORSUCH: Yeah. 2.2 GENERAL PRELOGAR: -- the district 23 court filing --24 JUSTICE GORSUCH: Yeah. 25 GENERAL PRELOGAR: -- in the Syracuse

case. I want to be really clear that I think
 Respondents are fundamentally misreading that
 brief. They suggest that the brief stood for
 the principle that ATF was arguing that a frame
 or receiver has to be fully functional to
 qualify.

7 But, if you actually look at that brief, that's not what it says. It walks 8 9 through the statutory and regulatory history 10 here and makes clear that repeatedly, over five 11 decades, ATF has always looked at whether a 12 partially complete frame or receiver can be 13 brought to functional condition quickly, easily, 14 and efficiently.

So there is no dramatic break in the way that ATF has regulated throughout the entirety of the statute's history.

18 JUSTICE GORSUCH: Well, I'll look at 19 that again. And then the last question from me 20 and I'm sorry to take up so much time. In the regulation, it indicates that a frame or 21 2.2 receiver -- and I'm stuck on this (B) point --23 GENERAL PRELOGAR: Mm-hmm. JUSTICE GORSUCH: -- which has been 24 25 cut into pieces is still a firearm --

1 GENERAL PRELOGAR: So this has --2 JUSTICE GORSUCH: -- but -- but one that's been shredded is not. Now I'm not sure 3 what the difference between "cut into pieces" 4 and "shredding" is, but perhaps you can 5 6 enlighten me and help me there. GENERAL PRELOGAR: So this refers to, 7 8 when you already have a fully complete and functional firearm, what steps you would need to 9 10 undertake to formally destroy that firearm and 11 exempt it from regulation. Those are not 12 provisions --13 JUSTICE GORSUCH: So it's no longer 14 readily convertible, right? And --15 GENERAL PRELOGAR: So, once you 16 actually have already brought something within 17 the regulatory scope of the statute, the -- the 18 statute itself and the agency's regulations 19 require that it be destroyed, which is a 20 specialized term in the firearms industry. 21 I can tell you as a factual matter 2.2 that the most common way that you destroy a firearm is to torch-cut it in -- in -- with 23 24 three specified cuts that ATF has provided --25 JUSTICE GORSUCH: Well --

1 GENERAL PRELOGAR: -- quidance about. 2 JUSTICE GORSUCH: -- this is -- this 3 is -- I'm sorry to interrupt, but this is actually about frames and receivers that I'm 4 talking about, and it's 48 -- 478.12(c) and (e). 5 6 GENERAL PRELOGAR: Yes. 7 JUSTICE GORSUCH: Okay? And it -- and it talks about partially complete, disassembled, 8 or nonfunctional frame or receiver. That's what 9 we're talking about, not the firearm. 10 And, 11 again, maybe -- maybe there's a line that I -- a 12 through line, but I couldn't find one between "shredding" and "cutting into pieces." I would 13 14 have thought that's pretty much the same thing. 15 GENERAL PRELOGAR: So that comes, as 16 you mention, from 478.12(e), which I should note 17 Respondents haven't challenged in this case. Ιt 18 tees up a distinct statutory issue about what it 19 takes to destroy a frame or receiver or a 20 regulated object once you already have a 21 firearm. They aren't challenging that here. 2.2 And the only thing that is before the Court is 23 the definition in (B), recognizing that --24 JUSTICE GORSUCH: Right, but -- but it 25

1 GENERAL PRELOGAR: -- you don't need a 2 fully functional firearm in the first place to 3 have --JUSTICE GORSUCH: No, but it 4 illuminates what is a sufficiently complete 5 frame or receiver if a complete frame or 6 7 receiver is not a firearm. And the only way I can be sure that I don't have a fully complete 8 9 or nearly complete or convertibly complete frame or receiver and therefore a firearm is to shred 10 11 it but not cut it into pieces. 12 GENERAL PRELOGAR: Oh. No, let me --13 let me try to clarify that --14 JUSTICE GORSUCH: Yeah, that -- they 15 16 GENERAL PRELOGAR: -- because that's 17 not accurate at all. 18 JUSTICE GORSUCH: Okay. Right. 19 GENERAL PRELOGAR: As the regulation itself makes clear, you don't even get to the 20 question of asking whether it's regularly --21 22 readily converted into functional shape unless you have the clearly identifiable unfinished 23 24 component part, so you have something that is 25 already well along the way to being a frame or

30

1 receiver, and that's when you would conduct the 2 readily converted inquiry. 3 And there is nothing in the rule or in 4 the agency's past practice to suggest that anything that isn't shredded or cut up or 5 6 absolutely destroyed is going to be considered a 7 frame or receiver. That would be entirely 8 inconsistent with how the agency has implemented 9 _ _ 10 JUSTICE GORSUCH: Okay. Thank you. 11 GENERAL PRELOGAR: -- the statute all 12 along. 13 JUSTICE GORSUCH: Thank you. 14 JUSTICE ALITO: Under the rule, what 15 percentage of the parts of a firearm kit must --16 must be included in order for it to be a firearm 17 kit? 18 GENERAL PRELOGAR: So these kits 19 always come with a frame or receiver. And I 20 think that that's going to be a necessary part. 21 That's usually the part that needs just a couple 2.2 of holes drilled or pieces of plastic removed. 23 And then the weapon parts kits generally come 24 with the additional components that will allow 25 you to form a fully functioning gun.

1 If you're asking whether it would 2 still qualify as a regulated weapon that can be 3 readily converted if it were missing other parts, you know, I think that's a matter of 4 degree and it presses on what it means to 5 6 readily convert. It might be fact-specific, so 7 if the part you're missing is something that is super-specialized and would be hard to track 8 9 down or is going to cost you a million dollars, that might not be readily converted. 10 But, if 11 you have something that's missing a single pin 12 that you might even have lying around the house, 13 it probably will be. 14 Again, in this facial challenge, I

15 don't think it's necessary for the Court to 16 consider all of the possible permutations of how 17 this could play out with respect to different types of products. The thing that you need to 18 19 be asking is, did the agency reasonably define the term "readily"? And it did because it gave 20 it its ordinary definition of a process that's 21 2.2 quick, easy, and efficient. And then did the 23 agency identify relevant factors? And I think 24 it did with respect to things like time, 25 expertise, scope of work, and, as your question

32

1 touched on, what parts you would need to 2 actually make it functional.

3 JUSTICE SOTOMAYOR: General, we have a clue from the statute's use of a starter gun as 4 an example of something that's readily 5 6 convertible. As I understand it, to make a 7 starter gun operable, you either have to replace 8 the bore, so you need a new bore part to do 9 that, or you have to drill out the existing bore 10 on the starter gun and get a pin to make it 11 operable, correct? 12 GENERAL PRELOGAR: That's right. So 13 the most commonly publicized example that I 14 think was top of mind for Congress, and it's one 15 that's cited in the statutory history here, was 16 the example of a -- a gang member who bought the 17 starter guns in bulk and then, you're exactly 18 right, had to drill out the plugged barrel or 19 else cut it off and rethread it and put in a new 20 barrel. And often you also have to enlarge the 21 barrel so that it can chamber conventional

22 ammunition if it isn't already able to accept23 bullets.

24 JUSTICE SOTOMAYOR: So we know that 25 some incomplete items qualify under the

1 statute's definition? 2 GENERAL PRELOGAR: Yes. And I think 3 that also show -- I think shows, as the statutory text makes clear, that things that 4 aren't presently functioning as guns but can be 5 6 readily converted to function are covered under 7 subparagraph (A). That was exactly what 8 Congress was trying to accomplish, to ensure 9 that these things that are going to be used as instruments of combat and that can be completed 10 11 to functional condition with minimal work would 12 come within the scope of the federal firearms 13 laws. 14 CHIEF JUSTICE ROBERTS: Thank you, 15 counsel. 16 Justice Thomas, anything? 17 Justice Alito? 18 JUSTICE ALITO: Were weapons parts 19 kits common in 1968? GENERAL PRELOGAR: So there have only 20 21 been a couple of examples over the years that 2.2 I'm aware of reflected in the case law. We cite 23 the Stewart case and the Wick case. One of those was kind of an Uzi-making kit. Another 24 25 one involved someone who was making it possible

1 through kit form to construct a machine gun. 2 It wasn't particularly common then, 3 and I can tell you the reason why. The big development and the technological development 4 that led to the explosion of ghost guns was 5 6 using polymer --7 JUSTICE ALITO: Right. Well --GENERAL PRELOGAR: -- a form of 8 plastic, to make this. 9 10 JUSTICE ALITO: -- are there qun kits 11 available now that do not consist of polymer 12 parts but instead consist of parts taken from 13 disassembled firearms that have been altered in 14 a way to make them nonfunctional without some 15 modification? 16 GENERAL PRELOGAR: I'm not aware of 17 any commercial product right now that -- that 18 fits that description. 19 JUSTICE ALITO: On what it means to be readily convertible, I -- I don't know whether 20 21 it's possible to do something. That's the 2.2 statutory term, and I don't know whether it's 23 possible to do something more precise than what 24 ATF has done, but it would be interesting if --25 it would be helpful if you could perhaps explain

35

1 a little bit more what that means. 2 So what level of expertise is taken into account? What collection of tools is taken 3 into account? Can you provide any sort of a 4 time limit? How long must it take? 5 6 Some of us who are not -- who don't 7 have a lot of mechanical ability have spent 8 hours and hours and hours trying to assemble 9 things that we've purchased. 10 (Laughter.) 11 GENERAL PRELOGAR: I'm with you on 12 that one, Justice Alito, as someone who struggles with IKEA furniture. Let me do my 13 14 best to try to be responsive to that question. 15 And I think the thing to point to is 16 the case law on this point because ATF wasn't 17 just coming up with these factors out of 18 nowhere. Instead, because this is the term that 19 Congress used in the statute, we have 50 years 20 of judicial precedent further fleshing out the 21 contours of when something can be readily 2.2 converted. 23 So, as a general matter, what the 24 courts and, therefore, what the agency have said is that it is readily converted if someone -- if 25

a novice, in a fairly quick amount of time, can
 easily and efficiently convert their weapon to
 function.

You asked about outside bounds like 4 time limits. I can tell you that in the case 5 6 law, the longest period of time that was ever 7 deemed still readily convertible was eight 8 hours. And the agency has not considered any 9 product greater than eight hours to be readily 10 convertible. So, if that issue were squarely 11 presented, a court might hold that something 12 like a day's work or eight hours sets an outer 13 bound.

14 With respect to things like skill or -- or parts availability, obviously, that's 15 16 going to be facts -- fact- and context-specific. 17 And I think the important thing to recognize is 18 that these are principles that were themselves 19 drawn from case law. And the agency, I think, 20 can't be expected to do better than courts 21 themselves have done in trying to flesh out the 2.2 qualitative standard that Congress chose to use 23 here. 24 JUSTICE ALITO: Thank you.

24 JUSTICE ALITO: Thank you.25 CHIEF JUSTICE ROBERTS: Justice

1 Sotomayor? 2 Justice Kagan? 3 JUSTICE KAGAN: On parts kits first. In addition to the parts kit that's analogous to 4 an IKEA table kit, Judge O'Connor below was 5 6 concerned that that language would include sort 7 of any aggregation of gun parts. So let's say, you know, a gunsmith 8 9 just wanted to replenish inventory and got a big 10 box of gun parts generally from a gun 11 manufacturer. Would that count under the ATF 12 regulation? 13 GENERAL PRELOGAR: No. The lower 14 court fundamentally misunderstood how this Final 15 Rule operates. 16 In the first place, it doesn't 17 regulate something like a gunsmith at home who's 18 buying individual parts and seeking to aggregate 19 them. This is a regulation that only governs commercial manufacturers and sellers of firearms 20 21 who are themselves constructing the -- the 2.2 weapons and the kits and putting them on the 23 market. So these are just conditions on commercial sale. 24 25 And then, with respect to what the

1 rule would cover, it's clear from the "readily 2 convertible" analysis that you need to have a 3 process that's fairly quick, easy, and efficient. And so it wouldn't sweep in things 4 that have a lot of other uses and that would 5 6 require a lot of skill and expertise or time to 7 track down the missing parts to put together. 8 And I want to emphasize again it's not 9 like ATF was coming up with this rule without real-world experience about the kinds of market 10 11 -- kinds of products that these fringe 12 manufacturers were putting on the market. These 13 were kits that you could put together in under 14 an hour. They had all of the relevant 15 components. You would just need to do a little 16 bit of finishing work. 17 I actually had the experience of 18 putting one of these kits together, and it's 19 just like what the record shows. There are 20 usually only a couple of steps. The first thing 21 that most of the kits require is drilling the 2.2 holes. Usually, it's six holes, and you do it with a jig. So you have the product there in 23 24 the tool, and it removes all of the trial and 25 error or guesswork. You know exactly where to

1 drill in seconds.

2	The second step is to remove the extra
3	plastic blocking tabs. That, again, doesn't
4	require much work at all because you clip them
5	off with a pair of pliers or a box cutter. You
6	can file it down with a jig as a template using
7	a metal nail file or using a Dremel rotary tool
8	that a lot of people, especially dog owners, own
9	because it's helpful for trimming your dog's
10	nails.
11	At that point, you have a fully
12	functional frame or receiver, and you can
13	quickly assemble it into a gun in no time at
14	all. That's how the products were marketed.
15	That's how they were sold.
16	JUSTICE KAGAN: And turning to the
17	frames or receivers, you made a point of saying
18	that this follows in a long line of regulation.
19	But there there were changes, right, that
20	you that the new regulation is intended to
21	capture items sold with jigs and templates.
22	Is there anything else that the new
23	regulation was intended to capture that was not
24	captured under the old? And why did ATF make
25	that change?

1 GENERAL PRELOGAR: No, that is the 2 only change. ATF made that change and openly 3 acknowledged and justified its decision because it recognized that when you have a jig, which is 4 this tool, as I mentioned, that removes all of 5 6 the trial and error and really does make it 7 dummy-proof, as the manufacturers have claimed, it goes directly to the question the agency has 8 9 asked all along, which is: How quickly, easily, 10 and efficiently can this thing be made to 11 function? 12 So it's no different in kind from 13 indexing on the frame or receiver. Indexing is 14 something that ATF has looked at from 1968 on. 15 It's always recognized that if you actually put 16 a dimple in the frame or through the body of the 17 structural component, that's going to speed up the process. And jigs work exactly the same 18 19 way. 20 JUSTICE KAGAN: And let me ask you a broader question if we step back a little bit. 21 2.2 Sometimes this Court looks at 23 regulations and it says, you know, there's an old statute, and the old statute doesn't 24 25 contemplate a new problem, and a new problem

1 comes up, and Congress can't get its act 2 together and deal with the old problem. 3 And so the agency takes old statutory 4 language that doesn't really fit the problem but, you know, is vague enough or general enough 5 6 or broad enough, you know, so that it can be 7 kind of made to deal with the new problem. And -- and this Court has sometimes 8 said: Well, that's -- that's not right. 9 The 10 new statute had nothing to do with -- the old 11 statute had nothing to do with this new problem, 12 and this is kind of, you know, the agency just taking over what is really Congress's business. 13 14 Is -- is that a story line that the 15 Respondents here can tell about this regulation? 16 GENERAL PRELOGAR: No. I don't think 17 there is any tenable way to characterize this 18 regulation as -- as an attempt to change the 19 meaning of the statute to confront a new 20 problem. 21 First of all, this is an age-old 2.2 problem. Congress, I think, rightly recognized 23 that manufacturers might seek to evade these

41

central requirements. That's why anytime it's

expressly defined a term, like in subparagraph

24

25

1 (A), it's included concepts of whether an item 2 can be readily made to function. 3 We think the weapon parts kits are precisely described by that subparagraph (A) 4 description. 5 6 I acknowledge in subparagraph (B) it's 7 not a defined term, "frame or receiver." But 8 there again, we think that Congress was simply 9 tracking ordinary meaning, which recognizes that 10 if you have that principal structural component 11 of a handgun, that can be recognized as a frame 12 or receiver even if it's missing the single, 13 final hole that you need to drill in that. 14 So I think it would be wrong to 15 suggest that the statutory language just on its 16 own terms doesn't cover this situation. 17 And then, on top of that, we have 18 context and purpose here. On Respondents' 19 theory of this statute, it would be incredibly 20 easy for any gun manufacturer to avoid the 21 regulation and the essential requirements of 2.2 serializing, background checks, and 23 recordkeeping just by leaving one little part of 24 the weapon or the frame or receiver unfinished. 25 Plainly, that's not what Congress was

43

1 intending. And I think it brings this case 2 squarely within cases like Abramski, where, as 3 you know, Justice Kagan, the -- the Court recognized that if you have an interpretation of 4 the Gun Control Act that is going to allow that 5 entire circumvention and essentially nullify the 6 7 Act's requirements, the statute shouldn't 8 properly be interpreted that way. 9 JUSTICE KAGAN: That was a close case. 10 You maybe want this to be a stronger case than 11 Abramski. 12 GENERAL PRELOGAR: It is a stronger And the circumvention here is even more 13 case. 14 profound because it wouldn't just be in the 15 sales transactions with the straw purchaser. Ιt 16 would effectively be all weapons going forward 17 would not need to be serialized or sold with 18 background checks and recordkeeping. 19 JUSTICE KAGAN: Thank you. 20 CHIEF JUSTICE ROBERTS: Justice 21 Gorsuch? 2.2 Justice Kavanaugh? 23 JUSTICE KAVANAUGH: Your statutory 24 interpretation has force, but I had some concern at the state stage, and I have some concern now 25

1 about mens rea. And this is an agency 2 regulation that broadens a criminal statute 3 beyond what it had been before. So what about the seller, for example, 4 who is truly not aware, truly not aware that 5 6 they are violating the law and gets criminally 7 charged? What assurances can you give about 8 mens rea, about instructions to the jury that 9 the government would seek, and the like? 10 GENERAL PRELOGAR: So let me begin 11 with the statutory mens rea standard that I 12 think fully addresses this concern. This is in 18 U.S.C. 924(a)(1)(D), and it requires 13 14 willfulness. 15 So that means that if a -- a 16 manufacturer isn't putting a serial number on it 17 because the manufacturer believes in good faith 18 that this isn't a regulated product and the 19 manufacturer doesn't know that it's violating 20 the law, it will not be criminally chargeable 21 because the government won't be able to prove 2.2 that mens rea of willfulness. So I think that's 23 an important check against criminal prosecutions 24 that might be unwarranted.

25 The second thing I would point to is

1 the --2 JUSTICE KAVANAUGH: And does 3 "willfully" apply to all potential prosecutions that we're talking about in this case? 4 GENERAL PRELOGAR: It applies if 5 6 there's no serial number on the weapon, and it 7 applies if there's -- if the weapon is being sold without a license. 8 I believe that with respect to not 9 10 conducting a background check, that's under a 11 different provision that requires knowledge. 12 But, of course, the kind of entry 13 point for the weapon is whether or not it has a 14 serial number, and that happens at the point of 15 manufacture. 16 I also want to emphasize that to the 17 extent that there is really --18 JUSTICE KAVANAUGH: So how would that 19 work on the background check? I just want to 20 make sure I'm not missing something there. 21 GENERAL PRELOGAR: Yeah. So I think, 2.2 on the background check, if you have a seller 23 out there who -- who wants guidance about 24 whether, with respect to particular type of 25 products, it's necessary to do that background

46

1 check, the -- the person can seek a 2 classification from ATF. The manufacturers 3 would be the ones to do this. And this is a way to get a pre-enforcement dispositive ruling from 4 5 ATF as to whether that's deemed a regulated firearm. 6 7 And in that circumstance, if you don't like the answer that ATF gives, you have a right 8 9 to judicial review that will be conducted under a de novo standard about whether this is a 10 11 covered product. 12 JUSTICE KAVANAUGH: But, if you 13 haven't done that, let's say you haven't done 14 that, and you truly --15 GENERAL PRELOGAR: Right. 16 JUSTICE KAVANAUGH: -- take the 17 hypothetical -- you truly believe you're not 18 violating the law, could you be charged under 19 that provision? 20 GENERAL PRELOGAR: As a theoretical 21 possibility, I think only with respect to 22 background checks, it's possible you could. I'm 23 not aware of any prosecutions that look like 24 this. And the whole point of this reg --25 JUSTICE KAVANAUGH: Is that something

47

1 the government would do? 2 GENERAL PRELOGAR: I don't think the 3 government would be likely to charge someone in that kind of situation. And it doesn't look 4 anything like what was happening where the 5 manufacturers were themselves the sellers 6 7 putting these products on the market with explicit knowledge that it was being put into 8 the hands of teenagers --9 10 JUSTICE KAVANAUGH: Okay. That's --11 GENERAL PRELOGAR: -- felons, and so 12 forth. 13 JUSTICE KAVANAUGH: -- that's helpful. 14 Anything else you wanted to finish up with on 15 that? 16 GENERAL PRELOGAR: So I quess the only 17 other thing I would say is that we think that 18 there is a lot of protection for manufacturers 19 who are seeking to comply with the law in good 20 faith. ATF is not trying to hide the ball here. 21 The point of the agency is not a game of gotcha 2.2 to try to criminally prosecute people. 23 There was a very serious public safety threat posed by the explosion in the use of 24 25 these gun -- these ghost guns in crimes, and so

1 the whole point of this regulation is simply to 2 put the regulated industry on notice of how the 3 statute applies in that discrete context and how it's always applied since the statute was 4 5 enacted. 6 JUSTICE KAVANAUGH: And on that point, 7 because you had a lot of classification letters that were out there, this was to collect 8 9 everything and put everyone, as you say, on 10 notice, adding a couple things, as you pointed 11 out earlier, correct? 12 GENERAL PRELOGAR: Right. And so I 13 don't think that this is any vast expansion of 14 the statute. We just think this is ATF's 15 longstanding interpretation with the addition --16 JUSTICE KAVANAUGH: Some expansion. 17 Some expansion. 18 GENERAL PRELOGAR: -- only with the addition of looking at jigs. But -- but --19 20 JUSTICE KAVANAUGH: Yeah. 21 GENERAL PRELOGAR: -- to be clear, 22 that doesn't change the meaning of the statute. 23 JUSTICE KAVANAUGH: Right. 24 GENERAL PRELOGAR: It just changes the 25 factors that are relevant under the statute when

1 you're conducting a "readily" analysis. 2 JUSTICE KAVANAUGH: Okay. That's 3 helpful. Thank you. CHIEF JUSTICE ROBERTS: 4 Justice 5 Barrett? 6 JUSTICE BARRETT: I have a question 7 about AR-15s. So Judge Oldham expressed concern that because AR-15 receivers can be readily 8 9 converted into machine gun receivers, that this 10 regulation on its face turns everyone who 11 lawfully owns an AR-15 into a criminal. 12 GENERAL PRELOGAR: That is wrong. So 13 I want to be really clear about our 14 interpretation of the statute. We are not 15 suggesting that a statutory reference to one 16 thing includes all other separate and distinct 17 things that might be readily converted into the 18 thing that's listed in the statute itself. 19 So the example we give in our reply 20 brief is that a pair of pants is not regulated as a pair of shorts if you have a statute 21 2.2 referring to shorts even though the pants could 23 be readily converted into shorts. That's 24 because pants are a distinct object in their own 25 right and they have a separate identity.

And the rule itself incorporates this principle by requiring that the regulated object, before you even get to a "readily" analysis, has to be clearly identifiable as the unfinished component part of the regulated weapon.

7 So what that means is you would have to say this thing is a clearly unfinished 8 9 component part of a machine gun, a weapon that's 10 designed to fire automatically more than one 11 shot with a single function of the trigger. But 12 you couldn't say that about an AR-15. That is obviously something that's designed and intended 13 to be used for semi-automatic fire. 14

And the fact that you might be able to undertake certain drilling and machining operations to convert it into a machine gun doesn't mean that while it has this separate identity and is standing alone, it would be regulated as a machine gun.

The agency has never held otherwise. This again is the same interpretation that the agency has had all along, and it has never suggested that AR-15s, standing alone, are regulated machine guns.

1 JUSTICE BARRETT: Thank you. 2 CHIEF JUSTICE ROBERTS: Justice 3 Jackson?

4

JUSTICE JACKSON: So Justice Kagan talked about the problem of the agency 5 6 potentially taking over what is Congress's 7 business, and I guess I'm worried about the different concern, which is about the Court 8 taking over what Congress may have intended for 9 10 the agency to do in this situation. And so all 11 of my questions -- the reason why I didn't 12 really engage in the other part of this is because all of my questions really for you stem 13 14 from that concern.

15 You -- you've phrased the question 16 presented in this case as whether certain items, 17 weapons, parts, and kits, or partially complete 18 and disassembled frames or receivers qualify as 19 firearms within the meaning of the statute. And 20 I guess I'm concerned about this framing because 21 it doesn't seem to account, in my view, for the 2.2 actual claim that the challengers have made 23 here, which is that the agency has exceeded its 24 statutory authority.

25 And so I'm trying to figure out how

52

1 we're supposed to address what I think is a 2 distinct question about the scope of the 3 agency's authority vis-à-vis the Court to fill out the category of what is a firearm. 4 I mean, are we to conclude that an 5 6 agency exceeds its statutory authority whenever 7 it fails to choose what we think is the best meaning of a statutory term? Is that how the --8 9 the scope of the agency's authority to promulgate a rule is supposed to be determined? 10 11 We just compare what the agency believes 12 gualifies as a firearm with what we think qualifies as a firearm, and if the agency has 13 14 something in its definition that we wouldn't 15 have put there, we say the agency has exceeded 16 its authority? 17 I think those seem not right to me as 18 the way of figuring out the question of 19 exceeding the authority, and I think it can't be 20 assumed that the agency exceeds its authority 21 whenever it interprets a statutory term 2.2 differently than we would such that all we have 23 to do as a part of this claim here today is just decide what we think a firearm is. 24 25 Can you react to that?

So I think, 1 GENERAL PRELOGAR: Sure. 2 as in any statutory interpretation case, the 3 task of this Court is to determine what Congress intended and what it meant. And we think that 4 we have clearly the best interpretation of the 5 6 language that Congress used, but the Court has 7 said time and again that you don't just look at 8 text, you interpret that text in context. 9 JUSTICE JACKSON: Right. But can I 10 just --11 GENERAL PRELOGAR: And you can take 12 account of --13 JUSTICE JACKSON: -- can -- can I take 14 you on a little bit of a -- let me just drill 15 down a little bit, right? The term we are 16 interpreting, I thought, was a category. 17 Congress has said firearms, right, and frames and receivers, which it defines the firearms 18 19 part of it, have to be treated in a certain way. 20 And I think, in order to implement this statute, 21 the agency has to look at real-world 2.2 circumstances and determine what particular 23 items fit into that category. 24 I understood the delegation of this 25 entire thing to an agency to be that task.

1 That's what the agency's supposed to be doing. 2 We look at firearm. We look at the definition 3 of the firearm, says the agency, and we look at 4 things in the world, and we say X, Y, Z, those are in that category. 5 6 My question is, when the challenge is 7 X shouldn't have been in that category, does it exceed the agency's authority if the Court 8 9 thinks, yeah, X shouldn't have been in that 10 category? Just, you know -- I mean, the agency 11 still has the authority, I think. And, in 12 Loper, Loper seemed to recognize that Congress 13 may have given the agency the authority to make 14 certain calls, right? 15 GENERAL PRELOGAR: So -- so I think, 16 in responding to this question --17 JUSTICE JACKSON: Yes. 18 GENERAL PRELOGAR: -- it's really 19 helpful to distinguish between the facial 20 challenge here and some of these as-applied 21 applications of the agency's determination of 2.2 what fits within the definition. 23 JUSTICE JACKSON: Okay. GENERAL PRELOGAR: I do think that if 24 25 the Court concluded that Congress, in drafting

55

1	this statute, had, for example, categorically
2	precluded looking at time in deciding whether
3	something's readily convertible, then the agency
4	would be exceeding its authority because, of
5	course, if Congress has said in the statute you
б	can't think about time
7	JUSTICE JACKSON: Right.
8	GENERAL PRELOGAR: then the agency
9	can't choose to do so.
10	JUSTICE JACKSON: Right.
11	GENERAL PRELOGAR: We are miles away
12	from that kind of situation here because all of
13	the factors the agency listed on their face are
14	consistent with the plain meaning of what it is
15	to readily convert.
16	JUSTICE JACKSON: So what you would
17	have us do is not come up with our list of what
18	items we think should be in the firearm
19	category, like we have to think about exactly
20	each thing. In this facial challenge, I think
21	you're saying we need to do something more like
22	did the agency take into account the relevant
23	factors for making the determination of what
24	goes in this category?
25	GENERAL PRELOGAR: That's right,

1 because you don't have any particular products 2 in front of you to examine in light of whether 3 they would fit the definition or not. The only relevant question in this 4 case is the facial question of, does this 5 6 regulation conflict with anything in the Gun 7 Control Act? And our answer is no, we think that this follows from the plain text of the Gun 8 Control Act and is consistent with judicial 9 10 precedent interpreting that plain text. 11 With respect to any follow-on 12 questions about particular products, that could all be assessed as applied in light of their 13 specific facts to make a determination about how 14 15 the factors might cash out in an individual 16 case. 17 But, for the front-line question of 18 the agency's authority here, we think everything 19 in the Final Rule is consistent with the statute 20 Congress wrote. 21 JUSTICE JACKSON: Thank you. 2.2 CHIEF JUSTICE ROBERTS: Thank you, 23 counsel. 24 Mr. Patterson. 25

1 ORAL ARGUMENT OF PETER A. PATTERSON ON BEHALF OF THE RESPONDENTS 2 3 MR. PATTERSON: Mr. Chief Justice, and may it please the Court: 4 This case turns on decisions made by 5 6 Congress in the Gun Control Act of 1968. 7 First, Congress altered the common understanding of "firearm" to include other 8 9 weapons that may readily be converted to 10 firearms. 11 Second, in a departure from prior 12 federal law, Congress decided to regulate only a single part of a firearm, the frame or receiver, 13 14 and Congress did not alter the common 15 understanding of a "frame or receiver." ATF has now exceeded its authority by 16 17 operating outside of the bounds set by Congress. 18 One, ATF has expanded the definition 19 of "frame or receiver" to include items that may 20 readily be converted to a frame or receiver. 21 And, two, ATF has expanded the 2.2 definition of "firearm" to include collections 23 of parts that are not weapons and that do not include a frame or receiver. 24 25 Some concern has been raised about

58

circumvention. But, of course, complying with a 1 statute is not circumventing it. And as this 2 3 Court said in Abramski, which has already been referenced, Congress, in the Gun Control Act, 4 did not seek to pursue its purposes of 5 controlling access to firearms to the nth 6 7 degree. And, notably, Congress did not 8 9 regulate the secondary market for firearms, and that secondary market is a much bigger source of 10 11 firearms for criminals than privately made 12 firearms. 13 There also has been questions raised 14 about the agency's prior practice. There 15 definitely has been a sea change by the agency 16 here. The agency projected that its rule would 17 put 42 out of 43 unlicensed manufacturers out of 18 business. 19 And what the agency said in the 20 Syracuse litigation was they said: "An 21 unfinished frame or receiver does not meet the 2.2 statutory definition of 'firearm' simply because 23 it can be designed to or can readily be converted into a frame or receiver." That's the 24

25 exact standard they've now adopted.

1 Instead, what they looked at was 2 whether critical machining operations had taken place. And, to be clear, we have no quarrel 3 with that prior practice. We have raised as 4 alternatives, one, something has to be 5 6 completely machined, or, two, the critical 7 machining operation test. And the -- the latter, we submit, is 8 9 more consistent with the statutory language and 10 solves the machine gun problem because, if you 11 say, in the machine gun provision, a frame or 12 receiver is also regulated, and if one hole is all that separates a semi-automatic receiver 13 14 from a machine gun receiver, it's hard to see 15 how the "readily" standard would not also be 16 applied there. 17 I welcome the Court's questions. 18 JUSTICE THOMAS: Judge Oldham makes 19 much of the 80 percent rule that was --20 MR. PATTERSON: Yes. 21 JUSTICE THOMAS: -- at the stage of 22 manufacture versus the ready -- what a receiver 23 or an item is capable or ready -- can readily And we've had much discussion here 24 become. 25 about "readily" this morning.

1 Is that analysis or that approach -does -- does it make a difference as -- to vour 2 3 argument whether it is the 80 percent rule or the current "readily become" rule? 4 MR. PATTERSON: Yes, I think it does 5 6 and for at least three reasons. 7 One, we -- we submit it can't be 8 "readily" because, when Congress wanted it to be 9 "readily," it put it in the statute in multiple 10 circumstances. 11 Two, it has a different practical 12 impact, for example, in the machine gun frame example. So, if it -- if the standard is 13 14 "readily" and the government gives as kind of 15 the paradigmatic example of "readily" drilling 16 one hole, well, if all you have to do is drill one hole into a receiver to make it a machine 17 gun receiver, it's hard to see how that is not a 18 19 machine qun receiver. 20 And, three, the -- Congress said "the frame or receiver." What Congress did not 21 2.2 include in this statute was parts that may be 23 used to convert an item into --JUSTICE THOMAS: I think I'm --24 25 MR. PATTERSON: -- a frame or

61

1 receiver. 2 JUSTICE THOMAS: -- a bit more 3 interested in how the 80 percent rule operated. We've -- we've heard --4 5 MR. PATTERSON: Yes. 6 JUSTICE THOMAS: -- much about the 7 "readily" this morning --8 MR. PATTERSON: Yes. 9 JUSTICE THOMAS: -- and -- and whether or not that change actually took place and 10 11 whether it really matters. 12 MR. PATTERSON: Yes, it does really 13 matter. And just the 80 percent rule is kind of 14 a colloquialism used in the industry. What the 15 governing standard was was called the critical 16 machining operations test. 17 And what the agency would do, based on 18 what the definition of a frame or receiver is, 19 the part that holds the essential firing and 20 sealing components of a firearm, would say: 21 We're going to look at that part of the firearm 2.2 and see if critical machining operations have 23 taken place. And then, as a crosscheck, there 24 25 sometime would be temporal considerations. This

62

1 is what the agency said in the Syracuse litigation. Temporal considerations were tied 2 3 to the degree of machining. It was kind of like a lodestar crosscheck in a fees case. 4 So they would look at those temporal 5 considerations. But where the different --6 7 where the difference would be made -- and we can see this very clearly in the regulation of the 8 9 AR-15 lowers, and that is the same piece of metal can be considered a frame or receiver 10 11 depending on what is sold with it. 12 Under the old standard, you would look 13 at the item itself, and that's what Congress did 14 in the Act. They said: Look at the item 15 itself. It did not say: Look at other things 16 that may be used to convert that item into a 17 frame or receiver. 18 And that's what the agency is now 19 doing, for example, with looking at the jigs 20 because, really, what is being done is that jig 21 is being regulated because the same piece of 2.2 metal can either be a frame or receiver 23 depending on what is sold with it. 24 JUSTICE JACKSON: But I thought --25 CHIEF JUSTICE ROBERTS: What would --

1 JUSTICE JACKSON: -- "readily convertible" was in the statute. 2 MR. PATTERSON: "Readily convertible" 3 4 is in the statute under part (A). 5 JUSTICE JACKSON: Okay. MR. PATTERSON: It is not in the 6 7 statute under part (B). So then you cannot -it would be very odd to say that, well, we're 8 9 going to say "readily convertible" is a implicit 10 in every term. 11 JUSTICE JACKSON: For a frame and 12 receiver. 13 JUSTICE SOTOMAYOR: Counsel --14 JUSTICE JACKSON: But does the 80 percent rule apply then to part A? 15 16 I'm just trying to understand your 17 answer to Justice Thomas with respect to the 18 80 percent rule. 19 MR. PATTERSON: Yes. And, again, 20 understanding that we're using 80 percent rule 21 _ _ 2.2 JUSTICE JACKSON: Yes. Yes. 23 MR. PATTERSON: -- as a stand-in for 24 critical machining operations. No, that part -applies to part (B). That is what the agency 25

1 would look at to determine whether something had 2 become a frame or receiver. And -- and if 3 vou're --JUSTICE SOTOMAYOR: Counsel, doesn't 4 5 that --6 MR. PATTERSON: Yeah. 7 JUSTICE SOTOMAYOR: -- give your game 8 away? Once you admit that you need to figure 9 out when something has become a finished product, you have to have a standard to decide 10 11 that. And you're saying the standard has to be 12 something along -- that -- that goes to 13 manufacturing. 14 The SG is saying: Yes, that's just a 15 silent way of saying, has the manufacturing gone far enough to make this essentially a -- a -- a 16 17 frame or receiver? Can it be converted to be 18 fully functional? That's what they're saying, 19 that the two are doing exactly the same thing. 20 You prefer one because you want to sell frames without a serial number or -- or 21 22 sell frames that you have to drill a hole in and 23 say that's not regulated. They're saying a hole is really not a 24 25 critical component of the frame. Everything

1 else is. 2 MR. PATTERSON: Well --3 JUSTICE SOTOMAYOR: So I -- I -- I --I'm having difficulty understanding, once you 4 admit that some sort of test is necessary, why 5 6 this particular test exceeds their statutory 7 authority --MR. PATTERSON: Yes. And so --8 9 JUSTICE SOTOMAYOR: -- since it's only 10 a different way of getting to the same thing. 11 MR. PATTERSON: Understood. 12 JUSTICE SOTOMAYOR: Do I have enough of a frame or receiver to call it a frame and 13 14 receiver. 15 MR. PATTERSON: Understood. And to be 16 clear, we provided the Court two alternatives. One is that all of the machining 17 18 operations have taken place. So, if you were to 19 say this was a sculptor, all the chiseling has 20 been done, everything's been done, that this can 21 now function as a frame or receiver. 2.2 JUSTICE SOTOMAYOR: Well, you --23 MR. PATTERSON: Our alternative --24 JUSTICE SOTOMAYOR: -- are you -- you 25 don't disagree that taking a tab off a frame --

65

66

1 is that a completed frame? 2 MR. PATTERSON: I -- I think -- I 3 don't think taking a tab off, if you could do it with your finger, that's not --4 JUSTICE SOTOMAYOR: All right. 5 MR. PATTERSON: -- like actually 6 7 removing material that's --JUSTICE SOTOMAYOR: So, if you have to 8 9 drill a hole to attach it to something, that's not a completed frame? 10 11 MR. PATTERSON: Well, this is where 12 the difference between the two alternatives that we have given the Court comes in. 13 14 Under the first alternative, drilling 15 a single hole would be what would make it cross 16 the line. And the government admits that 17 sometimes drilling a single hole can be the 18 difference between a semi-automatic receiver and 19 a machine gun receiver. And a machine gun 20 receiver is much more heavily regulated than a semi-automatic receiver. So the notion that 21 2.2 just one hole separating something from another 23 item is somehow absurd is clearly not the case. 24 But the alternative we've given you is 25 the critical machining operations test, and that

67

1 is different from the government's new test 2 because, A, it's not conflicting with the 3 statute by taking language from another part of the statute that's not there and putting it 4 there and where the government represented in 5 6 the Syracuse litigation in 2021 we can't do 7 that. JUSTICE GORSUCH: Let me --8 CHIEF JUSTICE ROBERTS: Counsel --9 10 MR. PATTERSON: Yes. JUSTICE GORSUCH: -- come at it -- oh, 11 12 I'm sorry, Chief, please. CHIEF JUSTICE ROBERTS: Just what 13 14 would -- what is the purpose of selling a 15 receiver without the holes drilled in it? 16 MR. PATTERSON: Well, the -- some 17 individuals -- just like some individuals enjoy, 18 like, working on their car every weekend, some 19 individuals want to construct their own firearm. 20 So the purpose of selling it is to allow --21 CHIEF JUSTICE ROBERTS: Well, that 22 would be -- I'm sorry, go ahead. 23 MR. PATTERSON: -- is to assist and provide individuals with material with which 24 25 they can do that.

1 CHIEF JUSTICE ROBERTS: Well, I mean, 2 drilling a hole or two, I would think, doesn't 3 give the same sort of reward that you get from working on your car on the weekends. 4 MR. PATTERSON: Well, I would 5 6 encourage the Court to read the Vasquez brief. 7 This is not a easy thing necessarily 8 to do and particularly the Press Democrat 9 article cited there, where the reporter engaged 10 to show how easy this was and, in fact, showed 11 that he couldn't actually do it. He had to 12 engage friends to help him complete this that 13 were expert in firearms. 14 And the -- and even once you have a 15 complete frame, it's not a trivial matter to put 16 that together. There are small parts that have 17 to be put in precise locations. And that reporter, he could not -- he couldn't put it 18 19 together from the completed frame. So it's not clear that it is a trivial -- it is clearly not 20 a trivial proposition for someone to do this. 21 2.2 CHIEF JUSTICE ROBERTS: Well --23 JUSTICE GORSUCH: Counsel --CHIEF JUSTICE ROBERTS: -- I don't 24 25 know the skills of the particular reporter, but

my understanding is, is that it's not terribly 1 2 difficult for someone to do this, and it's 3 certainly not terribly difficult to take the plastic piece out. That's -- is that part of 4 5 the gunsmithing? MR. PATTERSON: Well, the plastic rail 6 7 -- the parts that are blocking the rails in the product that's been highlighted, that has to be 8 9 taken out. It -- it's recommended that you put 10 it on a drill press vise and use a drill press 11 with a specialized bit to take that away. And 12 Polymer80 explicitly recommends against using 13 against a -- using a Dremel. They say that 14 could damage the product. 15 And I know we don't have any 16 particular product at issue here, but the point 17 is that with -- what Congress said is that we 18 want to regulate the frame or receiver itself. 19 And there's got to be some point, there's going to be a line --20 21 CHIEF JUSTICE ROBERTS: I guess what 2.2 I'm --23 MR. PATTERSON: Yes. 24 CHIEF JUSTICE ROBERTS: -- I'm 25 suggesting that if someone who goes through the

1 process of drilling the one or two holes --2 MR. PATTERSON: Right. 3 CHIEF JUSTICE ROBERTS: -- and taking the plastic out, he really wouldn't think that 4 he has built that gun, would he? 5 6 MR. PATTERSON: You know, I -- I don't 7 know what that person would think, but I think he would. It's not a simple proposition. Even 8 9 the individuals that the government cited that 10 took 21 minutes to put something together wasn't 11 counting the time for the person to acquire the 12 tools, learn how to use the tools -- this person 13 was a mechanic, so they knew how to do these 14 things -- or the time to learn how to machine 15 the object. That person spent two hours watching instructional materials before starting 16 17 to put that item together. And even after that 21 minutes, the person had done it incorrectly 18 19 and it needed to be repaired. 20 JUSTICE GORSUCH: Counsel, I'd like to 21 circle back --2.2 MR. PATTERSON: Yes. JUSTICE GORSUCH: -- to Justice 23 24 Sotomayor's question on -- on (B). 25 MR. PATTERSON: Yes.

1 JUSTICE GORSUCH: I -- I -- I -- I 2 take that one position might be it has to be a 3 complete frame or receiver --4 MR. PATTERSON: Yes. JUSTICE GORSUCH: -- because there's 5 no indication of "readily converted" the way 6 7 there is in (A). 8 MR. PATTERSON: Right. JUSTICE GORSUCH: All right. I've got 9 10 that argument. But I think you've suggested 11 that, no, we accept that there are incomplete 12 frames or receivers that count. This is indeed an artifact noun. And -- and, if that's true --13 14 well, first of all, is that true? 15 MR. PATTERSON: Well, we've given our 16 _ _ 17 JUSTICE GORSUCH: Do you concede that? 18 MR. PATTERSON: Our primary argument 19 is no, it's got to be complete, but we've given 20 an alternative argument --21 JUSTICE GORSUCH: Okay. 2.2 MR. PATTERSON: -- that, okay, it 23 could be an artifact now, but, if it is, the 24 test should be critical machining and not 25 readily converted.

1	JUSTICE GORSUCH: Let me let me
2	press on the first argument.
3	MR. PATTERSON: Yes.
4	JUSTICE GORSUCH: Why wouldn't this be
5	an artifact noun in this statute given (A),
6	which does suggest incomplete things can count;
7	(C), you know, mufflers and silencers; (D),
8	other destructive devices which don't have a
9	traditional receiver? I think the examples
10	we've been given are umbrella guns and pen guns
11	and things like that.
12	Why wouldn't that be an indication
13	that here, if not throughout the U.S. Code,
14	Congress was using an artifact noun?
15	MR. PATTERSON: I would think the
16	inference would be precisely the opposite
17	because Congress put that language specifically
18	into those neighboring statutes, words like
19	"converted" or words like "collections of
20	parts." So it would be odd to say that in this
21	particular place where Congress has taken
22	special care to use that sort of language, when
23	Congress wanted that language to be applied, to
24	say, well, we're just going to infer that it
25	also applies here, where Congress did not put

1 that language. 2 And I think it could -- again, as I've 3 said, it could wreak havoc with the firearm laws because there are a lot of things that can be 4 readily converted. A -- a traditional rifle can 5 be converted to a short-barreled rifle in 6 7 minutes with -- with a hacksaw or by swapping in a shorter barrel. 8 So, if -- this concept, "readily 9 converted, " Congress only put it into specific 10 11 places. And we can see in the machine gun 12 provision Congress said "readily restored" instead of "readily converted." So we need to 13 14 be very precise here. 15 And in -- and in terms of why we would 16 pick critical machining operations instead of 17 readily converted, if we're looking for evidence of meaning, if we're not going to say it has to 18 19 be completed, well, one evidence of meaning was 20 what did ATF and the industry, working together over a period of years, arrive at? And what 21 2.2 they arrived at was this critical machining test because it does not pose these same problems as 23 24 readily converted would potentially with other 25 provisions of the Code, and it also is more

consistent with the statute by not importing
 "readily" into a place where Congress chose not
 to put it.

4 JUSTICE GORSUCH: Thank you. JUSTICE BARRETT: But it doesn't 5 6 appear in the statute. It seems a little made 7 up, right, the critical machining test. I mean, your other test, I think, has the problem of 8 9 pulling a tab off the front and -- and saying, 10 okay, now it's a frame or receiver, but it 11 wasn't before you pulled the tape. But the 12 critical machining doesn't really come from the statute; it's just sort of a way of allowing for 13 14 a de minimis exception, right?

15 MR. PATTERSON: Well, I wouldn't say 16 that, Your Honor. And, first, we wouldn't --17 even under our primary test, I think it's -- if 18 it's machined, so, you know, if you think of the 19 sculptor when everything's been sculpted, if 20 something is put on to protect it or something and it just has to be pulled off, I wouldn't 21 2.2 call that machining.

23 So I think it's -- once all the holes 24 have been drilled, all the material has been 25 removed that requires tools to remove, that

75

1 would be our primary test.

2	But then, under the secondary test, so
3	it would come from the language of "frame or
4	receiver." And I think you would say, okay,
5	this is an artifact noun, but then what does
6	that artifact noun mean? We have to still
7	determine at what point something is a frame or
8	receiver.
9	And we think the evidence of meaning
10	of the agency and the others in the industry who
11	are very keenly interested in this question,
12	working it out over a period of years and
13	saying, okay, here is this test that we have
14	come up with, this critical machining test, it's
15	much better attested than "readily"
16	JUSTICE JACKSON: But isn't
17	MR. PATTERSON: in terms of what
18	JUSTICE BARRETT: So would you say
19	that it's like the ordinary usage? Now
20	everybody just understands based on longstanding
21	practice that this critical machining test is
22	the point at which the frame or receiver
23	MR. PATTERSON: Correct. And it's not
24	that we're deferring to that, but that's the
25	best evidence we have of what this means.

1 JUSTICE ALITO: In -- in ordinary 2 usage, an object that is created to perform a 3 function may still be called by the name that's 4 attached to that object even if it is not completely functional. Isn't that what this 5 6 gets at? 7 MR. PATTERSON: I don't believe that 8 this is what it gets at. And there are two 9 provisions here --10 JUSTICE ALITO: Well, before you --11 MR. PATTERSON: Oh. Yes. 12 JUSTICE ALITO: -- walk away from 13 that, I mean, let me give you an example. MR. PATTERSON: Okay. 14 15 JUSTICE ALITO: Suppose I see that my 16 neighbor is restoring a classic car, and -- but 17 he's taken out the -- some critical parts. And 18 then someone says, well, what is that? And I --19 I might well say, well, that's a 1957 20 Thunderbird, even though you couldn't drive it 21 and it would take some work to make it do the 2.2 thing that it was originally created to do. 23 So isn't that what -- isn't that the 24 essence of your backup argument? The thing must 25 still be such that one would call it a frame or

1 receiver even if it is not fully ready to be 2 functional as a -- as a frame or receiver at 3 this time?

MR. PATTERSON: Yes. Yes. 4 So our primary argument is it would have to be, and so 5 6 I think -- you could think of the situation with 7 the car and you ask your neighbor can I borrow 8 your car, and you give him the car with the 9 engine taken out, they would probably say that's 10 not a car. But also, the backup, yes, is that 11 at some point, something is a car even if it 12 can't currently perform that function and --13 JUSTICE ALITO: So what exactly does 14 this -- does the critical manufacturing --15 critical machining test involve? What does that 16 mean? Explain it to somebody who -- you know, 17 to a layperson.

18 MR. PATTERSON: Yes. So a frame or 19 receiver is basically the part of a firearm that 20 holds the components that allow a firearm to 21 function, so the firing mechanism, the trigger 2.2 and such, and the sealing component that makes 23 sure that the barrel is sealed off so that the 24 round goes out of the barrel and the energy from 25 the explosion doesn't go elsewhere.

1 So what the critical machining 2 operations test was is, okay, we're going to 3 focus on the parts of the frame or receiver that either have the holes drilled or material 4 removed that are going to hold those parts, and 5 6 we're going to see, have those operations been 7 performed or been performed to some degree? And if they have, we're going to say that's a frame 8 or receiver. 9 10 And what's important is that this 11 solves the one hole in the AR-15 lower problem 12 because the critical machining operation for 13 that machine gun receiver would be drilling that 14 final hole. So, until that final hole is 15 drilled or at least indexed, as the government 16 has indicated, that critical machining operation 17 has not taken place. 18 But, if the question is "readily,"

19 then it would be hard to see, well, how it could 20 be readily in this context and not readily in 21 the machine gun context.

JUSTICE JACKSON: So you prevented the -- you presented the Court with the critical machining alternative, and you say you have these two alternatives. The agency has

1 presented yet another way of going about this. 2 Do you concede that under a facial 3 challenge like the one that you've brought, your task is actually to demonstrate that your 4 alternatives are the only permissible ones under 5 6 the statute? 7 MR. PATTERSON: Well, I think it's -under a rule of party presentation, we've 8 presented the Court with the alternatives that 9 10 have occurred to anyone. So I think these are 11 the best alternatives that have occurred. 12 JUSTICE JACKSON: So you see the 13 question as what is the best alternative, and 14 the Court is just supposed to say we have three 15 options here, which one do we think the best; 16 the agency didn't pick the best, its rule is 17 stricken? 18 MR. PATTERSON: Well -- well, I think 19 we actually don't have that -- I think our 20 burden is to show that the agency's is wrong. 21 Maybe we don't have the right interpretation, 2.2 but, if their interpretation is incorrect, then 23 they're asking the wrong question. As --JUSTICE JACKSON: But, by "incorrect," 24 25 you mean that they don't have the authority

80

1 under the statute to reach that, the -- it's --2 it's inconsistent with the statute? 3 MR. PATTERSON: Correct. If "frame or receiver" does not include items that may 4 readily be converted to frames or receivers, 5 6 then this rule is beyond their authority 7 regardless of what "frame or receiver" does 8 mean. So they've gone beyond their authority. 9 And so, you know, we've prevent -presented the Court with two alternatives that 10 11 we think are better interpretations. But the 12 key point here is that the agency's 13 interpretation is incorrect. 14 JUSTICE JACKSON: Do you believe that 15 a weapon that has been disassembled -- a -- a 16 firearm, a gun that was once fully operational, 17 everyone would agree was a firearm, it's 18 disassembled, as sometimes happens, maybe even 19 after a crime, is that still a firearm or no 20 under your view? 21 MR. PATTERSON: Yes and for two 2.2 reasons --23 JUSTICE JACKSON: Okay. 24 MR. PATTERSON: -- if I can give it. 25 So the first reason is that will have a frame or

81

1 receiver. So that's what Congress put in the 2 statute to ensure --3 JUSTICE JACKSON: In my hypo --MR. PATTERSON: -- that that would be 4 a firearm. 5 6 JUSTICE JACKSON: -- the frame or 7 receiver is not in the box. MR. PATTERSON: Oh, then no. 8 9 JUSTICE JACKSON: It's not. 10 MR. PATTERSON: If you don't have the 11 frame or receiver, then, no, it's not a weapon. 12 JUSTICE JACKSON: Okay. So all that 13 matters really is (B), the frame or receiver? 14 MR. PATTERSON: Well, that is how the statute is structured, and part of that may be 15 16 due to statutory history. 17 So, before this statute, the 18 definition was "any weapon that is designed to expel a projectile by the action of an explosive 19 20 ans any part or parts of any such weapon." And 21 I think we can --2.2 JUSTICE JACKSON: Well, what's all 23 that language doing in there if all that matters 24 for the purpose of the definition is that it has 25 a frame or receiver?

82

MR. PATTERSON: Well, I -- and -- and 1 2 so what I was going to say, Your Honor, is that 3 Congress was working from that background, and they said: Okay, we're going to alter the 4 definition of (A) to include "readily 5 convertible" weapons, and we -- we're going to 6 7 alter the definition of (B), instead of including "every part," to focus on a particular 8 part, the frame or receiver, and it's the frame 9 10 or receiver of any such weapon. 11 So it really could -- so I think that 12 explains, that's why it's structured that way. 13 It's maybe not the most straightforwardly 14 structured statute, but it could be "the frame 15 or receiver of, " and then insert (A), instead of 16 "any such weapon." That's really how the 17 statute is structured, a frame or receiver --JUSTICE SOTOMAYOR: I'm sorry, could 18 19 you clarify for me what you mean? 20 Assume that there's all the parts of a 21 gun and -- a -- a weapons kit with all the parts 2.2 of the gun, but the receiver or the frame has a 23 hole missing. So that's the weapon parts kit. 24 MR. PATTERSON: Right. Right. 25 JUSTICE SOTOMAYOR: Is it your

```
1
     position that under (A), assuming we were to
 2
     find --
 3
               MR. PATTERSON: Mm-hmm.
                JUSTICE SOTOMAYOR: -- that "readily
 4
 5
      convertible" does include some -- some drilling
 6
     some holes --
 7
               MR. PATTERSON: Right.
 8
                JUSTICE SOTOMAYOR: -- et cetera, just
 9
      like a starter gun, to make it a weapon, would
      that be covered under (A)?
10
11
                MR. PATTERSON: I don't think -- I
12
     think whether it would be covered would turn on
     the interpretation of (B). If the Court
13
14
     accepted our backup argument --
15
               JUSTICE SOTOMAYOR: Ah, now that's --
16
      okay.
17
               MR. PATTERSON: -- and that critical
18
      _ _
19
                JUSTICE SOTOMAYOR: So what you're --
20
     you're taking out of (B) "readily convertible"
21
     and also taking it out of (A)?
2.2
                MR. PATTERSON: No, we're not taking
23
      it out of (A) because -- and it's because of
24
     what (A) was meant to cover, and that is the
25
     starter guns that practically were guns. They
```

84

```
1
     had handgun frames --
 2
                JUSTICE SOTOMAYOR: You have no --
 3
                MR. PATTERSON: -- but the barrel had
 4
      to be --
                JUSTICE SOTOMAYOR: -- you have no
 5
 6
      quarrel with the proposition that the agency
7
      can, within whatever the statute limits it to
8
     do, to determine what makes a completed or
 9
     nearly -- or -- a -- a completed frame or
10
     receiver?
11
                MR. PATTERSON: I'm not sure I
12
     understand the question. But we have no
13
     quarrel, as the alternative which we presented,
14
     with the critical machining test and in the
15
     hypothetical Your Honor presented with a single
16
     hole --
17
                JUSTICE SOTOMAYOR: Thank you,
18
      counsel.
19
                MR. PATTERSON: -- that likely would
20
     meet that test.
21
                CHIEF JUSTICE ROBERTS: Anything
2.2
      further?
23
                Thank you, counsel.
24
                Rebuttal, General?
```

85

1	REBUTTAL ARGUMENT OF GEN. ELIZABETH B. PRELOGAR
2	ON BEHALF OF THE PETITIONERS
3	GENERAL PRELOGAR: Thank you.
4	Mr. Chief Justice, I want to begin
5	with a question you asked about why
6	manufacturers would leave these holes undrilled.
7	You said: What is the purpose?
8	My friend responded that it's to
9	create a kit that hobbyists can put together. I
10	think that that's a questionable proposition
11	given that if it only takes 20 minutes, the
12	hobbyist is probably not going to get his
13	money's worth and won't actually have the
14	experience of building a gun.
15	But I also think it's contradicted by
16	the facts on the ground because what the
17	evidence shows is that these guns were being
18	purchased and used in crime. They were sold to
19	be crime guns. There was a 1,000 percent
20	increase between 2017 and 2021 in the number of
21	these guns that were recovered as part of
22	criminal investigations.
23	And it makes perfect sense because the
24	whole reason why you would want to get your
25	hands on one of these unserialized, untraceable

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

can't be traced.

firearms is if you are a prohibited person or you want to use that qun in a crime. And more fundamentally, if there is a market for these kits for hobbyists, they can be sold to hobbyists. You just have to comply with the requirements of the Gun Control Act. Someone who is lawfully allowed to possess a firearm and wants to build it can purchase that kit if they undergo a background check. And so, if there is a market for these products, they can operate under the statute. The evidence shows that actually, the market for ghost guns essentially collapsed after this rule was permitted to go into effect, which I think just underscores what was evident all along: The reason why you want a ghost gun is specifically because it's unserialized and

19 On the question of a frame or 20 receiver, Justice Sotomayor, you asked questions 21 about exactly what standard governs here, and I 22 think it's helpful to break down the 23 interpretive question into two points. 24 The first one is this is an undefined 25 term in the statute, does it require the weapon

87

1 to be functional? We think the answer to that 2 is no. If you are missing a single hole, then you can clearly recognize that as an unfinished 3 component part of a weapon, and it is readily 4 convertible to function. And that fits within 5 the plain dictionary definition of what a frame 6 7 or receiver is understood to be, no different than a bicycle missing pedals or a tennis racket 8 that is sold unstrung. 9 10 We have a picture of this on page 34 11 of our brief, what these frames and receivers 12 look like, and it's hard to know what else to 13 call them because they look exactly like the 14 principal structural component of a gun. 15 But that just raises the follow-on 16 question: Okay, if it doesn't have to be 17 functional, exactly what standard should you use 18 to measure when it is a frame or receiver 19 regulated by the statute? 20 And there are good reasons why ATF 21 focused on whether it can be readily 2.2 convertible. 23 First, that's most consistent with how 24 Congress has approached this issue when it has 25 defined terms under the federal firearms laws.

1 That's the standard that Congress itself uses to 2 mark the terrain of what products are regulated. Second, there is a consistent agency 3 practice here of applying that "readily 4 converted" standard. 5 My friend, several times, tried to 6 7 suggest that the 50-plus years of agency practice instead focused on whether it has 8 reached a critical stage of manufacture. But 9 that's ignoring the actual elements cited in the 10 11 classification letters. 12 They looked not just at what had been 13 done to the gun but what steps remained, how 14 much time it would take to perform those 15 functions, what equipment you would need to make 16 that functional, what kind of skill you would 17 need, and whether there are other parts. 18 None of those elements go to what has 19 already been machined on that particular frame 20 or receiver. Instead, they are centrally relevant to whether it can be readily converted 21 2.2 to function, just as the agency has said all 23 along. For a third reason, that means that 24 25 this is a standard that is familiar in the law

Heritage Reporting Corporation

and familiar to industry. I think it's really notable here that we don't have the major gun manufacturers suing us about this Final Rule, and the reason for that is because this "readily converted" standard is the one that has governed their conduct ever since the Gun Control Act was enacted.

That also means that there is a stable 8 9 body of judicial precedent and agency practice 10 to draw on here in further answering concerns 11 about whether particular types of products will 12 be regulated, which I think, Justice Kavanaugh, also answer some of the concern about how the 13 14 regulated parties will know whether their 15 conduct falls within the scope of the law. 16 Finally, in thinking about 17 Respondents' primary argument here, which is that a single undrilled hole is enough to exempt 18 19 a product from regulation, I think the Court doesn't have to blind itself to the practical 20 ramifications of that rule. 21 2.2 The agency's interpretation reflected 23 in this rule is the status quo. It is how the 24 law has been applied over 50 years. And if this

25 Court now says that one undrilled hole is enough

1 to exempt these products from regulation, then 2 that is going to be a sea change in how the Gun 3 Control Act is implemented. At that point, it can't serve out its 4 function because all manufacturers everywhere 5 6 could simply exempt their products from 7 regulation through that simple expedient, and that means that going forward, all guns could 8 9 become ghost guns. 10 This Court said 200 years ago in The 11 Emily that you don't have to interpret a statute 12 to be self-defeating like that if there is a plausible alternative construction. 13 14 Our construction is not only 15 plausible, it is the best reading of this 16 statute looking at text, context, purpose, and 17 history, so I'd encourage the Court to say that 18 and reverse the Fifth Circuit. 19 CHIEF JUSTICE ROBERTS: Thank you, 20 General, counsel. 21 The case is submitted. 2.2 (Whereupon, at 11:21 a.m., the case 23 was submitted.) 24 25

		ial - Subject to Final R		
1	accept [2] 32:22 71:11	12,15 77 :13	as-applied [3] 9:14 10:12	below [1] 37:5
1,000 [1] 85: 19	accepted [1] 83:14	Alito's [2] 16:19 21:25	54 :20	best [9] 35:14 52:7 53:5 75:
10:05 [2] 1: 16 3: 2	access [1] 58:6	allow [4] 30:24 43:5 67:20	assemble [3] 4:2 35:8 39:	25 79 :11,13,15,16 90 :15
11 [1] 4 :24	accomplish [1] 33:8	77:20	13	better [3] 36:20 75:15 80:
11:21 [1] 90: 22	account [6] 7:10 35:3,4 51:	allowed [1] 86:7	assembled [1] 5:5	11
15 [1] 4 :5	21 53:12 55:22	allowing [1] 74:13	assessed [1] 56:13	between [7] 18:2 27:4 28:
18 [1] 44 :13	accurate [1] 29:17	alone [2] 50:19,24	assist [1] 67:23	12 54: 19 66: 12,18 85: 20
1957 [1] 76 :19	acknowledge [3] 7:9 12:8	already [8] 16:7 27:8,16 28:		beyond [3] 44:3 80:6,8
1968 [7] 7: 4 18: 7,13 19: 20	42 :6	20 29 :25 32 :22 58 :3 88 :19	assumed [1] 52:20	bicycle [3] 22:12,15 87:8
33 :19 40 :14 57 :6	acknowledged [1] 40:3	alter [3] 57:14 82:4,7	assuming [1] 83:1	big [2] 34:3 37:9
1978 [2] 8 :3,21	acquire [1] 70:11	altered [2] 34:13 57:7	assurances [1] 44:7	bigger [1] 58:10
	across [2] 4:24 22:11	alternative [8] 65:23 66:14,		bird [1] 14:1
2	Act [18] 3:11 4:19,24 5:11 8:	24 71 :20 78 :24 79 :13 84 :		bit [7] 35:1 38:16 40:21 53:
20 [1] 85: 11	15 11 :4,22 18 :7 41 :1 43 :5	13 90 :13	27 :24 34 :24 35 :16 37 :11	14,15 61: 2 69: 11
200 [1] 90: 10	56 :7,9 57 :6 58 :4 62 :14 86 :	alternatives [8] 59:5 65:16	38 :9 39 :24 40 :2,14 46 :2,5,	blank [1] 14:22
2017 [1] 85: 20	6 89:6 90:3	66: 12 78: 25 79: 5,9,11 80:	8 47: 20 57: 16,18,21 73: 20	blind [1] 89:20
2021 [3] 24: 1 67: 6 85: 20	Act's [4] 4:14 5:2,9 43:7	10	87:20	block [1] 9:6
2024 [1] 1: 12	action [3] 13:24 19:23 81:	ammunition [1] 32:22	ATF's [1] 48:14	blocking [2] 39:3 69:7
21 [2] 70: 10,18	19	amount [3] 9:8 20:3 36:1	attach [1] 66:9	board [1] 22:12 body [2] 40:16 89:9
23-852 [1] 3: 4	actual [2] 51:22 88:10	analogous [1] 37:4	attached [1] 76:4	
3	actually [14] 13:23 26:7 27:	analogy [1] 17:1	attempt [1] 41:18 attested [1] 75:15	bore [3] 32:8,8,9 borrow [1] 77:7
	16 28:4 32:2 38:17 40:15 61:10 66:6 68:11 79:4,19	analysis ^[4] 38:2 49:1 50:4 60:1	ATTORNEY [1] 1:4	Both [1] 4:22
3 [1] 2 :4	85: 13 86: 12	60:1 Another [4] 33:24 66:22 67:		bought [4] 17:8,17,18 32:
34 [1] 87: 10	adding [1] 48:10	3 79:1	authority [17] 51:24 52:3,6,	16
37 [1] 15 :22	addition [3] 37:4 48:15,19	ans [1] 81:20	9,16,19,20 54 :8,11,13 55 :4	bound [1] 36:13
4	additional [1] 30:24	answer [6] 16:21 46:8 56:7	56 :18 57 :16 65 :7 79 :25 80 :	bounds [4] 10:8 12:11 36:
42 [1] 58 :17	address [3] 19:16 23:24	63:17 87:1 89:13	6,8	4 57:17
43 [1] 58 :17	52: 1	answering ^[1] 89:10	automatically [1] 50:10	box [3] 37:10 39:5 81:7
44 ^[1] 5 :16	addresses [1] 44:12	anti-circumvention [1]	availability [1] 36:15	break [2] 26:15 86:22
478.12(c [1] 28:5	adjudicated [1] 10:11	24: 12	available [2] 7:3 34:11	breakfast [2] 17:21,22
478.12(e 11 28:16	adjudicating [1] 12:13	anytime [1] 41:24	avoid [1] 42:20	brief [11] 11:3 15:22 22:13
48 [1] 28 :5	administrations [1] 4:25	appear [1] 74:6	aware [5] 33:22 34:16 44:5,	24 :1 25 :20 26 :3,3,8 49 :20
5	admit [2] 64:8 65:5	APPEARANCES [1] 1:18	5 46 :23	68:6 87: 11
	admits [1] 66:16	applications [4] 11:11,12	away [4] 55:11 64:8 69:11	bring [1] 20:11
50 [2] 35 :19 89 :24	adopt [1] 25:16	12: 10 54: 21	76 :12	brings [1] 43:1
50-plus [1] 88:7	adopted [1] 58:25	applied [5] 48:4 56:13 59:	B	broad [2] 25:10 41:6
50-year [1] 8:14	advertised [1] 4:1	16 72 :23 89 :24		broadens [1] 44:2
57 [1] 2 :6	age-old [1] 41:21	applies [5] 45:5,7 48:3 63:	back [4] 8:2,3 40:21 70:21	broader [1] 40:21
7	agency [49] 7:5,23 8:2,5 30:	25 72 :25	background [12] 3:15 4:6	broadly [1] 25:1
78 [1] 8: 6	8 31: 19,23 35: 24 36: 8,19	apply [3] 5:22 45:3 63:15	5:7 42:22 43:18 45:10,19,	brought [3] 26:13 27:16 79:
	40:8 41:3,12 44:1 47:21	applying [2] 8:14 88:4	22,25 46 :22 82 :3 86 :9	3
8	50: 21,23 51: 5,10,23 52: 6,	approach [4] 6:19 11:8 23:	backup [3] 76:24 77:10 83:	build [1] 86:8
8 [1] 1: 12	11,13,15,20 53: 21,25 54: 3,	5 60: 1		building [1] 85:14
80 [7] 59: 19 60: 3 61: 3,13	10,13 55: 3,8,13,22 58: 15,	approached [1] 87:24	ball [1] 47:20	built [1] 70:5
63: 15,18,20	16,19 61: 17 62: 1,18 63: 25	apt [1] 17:1	barrel [7] 32:18,20,21 73:8	bulk [1] 32:17
85 [1] 2 :9	75:10 78:25 79:16 84:6 88:	AR-15 [5] 49:8,11 50:12 62:	77:23,24 84:3	bullets [1] 32:23
9	3,7,22 89 :9	9 78 :11	BARRETT [8] 16:18 17:24	burden [3] 11:1 12:15 79:
921(a)(3)(A [1] 12:19	agency's [12] 27:18 30:4	AR-15s [2] 49:7 50:24	18:1 49: 5,6 51:1 74:5 75:	.20
922(a)(1)(iii [1] 5:20	52: 3,9 54: 1,8,21 56: 18 58:	aren't [2] 28:21 33:5	18 based ଓ 19:2 61:17 75:20	business [3] 41:13 51:7
924 [2] 5 :22 6 :1	14 79 :20 80 :12 89 :22	arguing [1] 26:4	basic [1] 3:18	58 :18
924(a)(1)(D [2] 6:5 44:13	aggregate [1] 37:18	argument [19] 1:15 2:2,7 3:	basically [4] 8:4 10:15 24:	buy [2] 7:2 18:19
	aggregated [1] 17:5	4,7 20 :7,9 22 :23 57 :1 60 :3	15 77 :19	buyer [1] 4:19
A	aggregation [1] 37:7	71 :10,18,20 72 :2 76 :24 77 :	basis [1] 10:12	buying [1] 37:18
a.m [3] 1:16 3:2 90:22	ago [1] 90:10	5 83:14 85:1 89:17	become [6] 15:13 59:24 60:	C
ability [1] 35:7	agree [4] 6:17 10:24 15:20	arguments [2] 14:15 25:	4 64 :2,9 90 :9	call [4] 65:13 74:22 76:25
able [4] 18:23 32:22 44:21	80:17	18 ariana (1) 22 -10	begin [2] 44:10 85:4	87:13
50 :15	Ah [1] 83:15	arises [1] 22:16	begun [1] 3:23	called [3] 17:5 61:15 76:3
above-entitled [1] 1:14	ahead [2] 17:25 67:22	around [2] 18:9 31:12	behalf [8] 1:20,23 2:4,6,9 3:	calls [1] 54:14
Abramski [3] 43:2,11 58:3	AL [2] 1:4,7	arrive [1] 73:21	8 57 :2 85 :2	came [1] 1:14
absence [1] 17:5	ALITO [25] 12:18,21 13:9, 12 14:5,17,21 15:4,8,23 16:	arrived [1] 73:22	believe [4] 45:9 46:17 76:7	cannot [2] 11:13 63:7
absolutely [1] 30:6	1 1/ 14:0 1/ / 15:4 8 / 3 16	article [1] 68:9		
-			80: 14	cap [1] 13:25
absurd [1] 66:23 abusers [1] 3:20	6,12 30 :14 33 :17,18 34 :7, 10,19 35 :12 36 :24 76 :1,10,	artifact [9] 20:11 21:24 25: 13 71:13,23 72:5,14 75:5,6	80:14 believes [2] 44:17 52:11	cap ^[1] 13:25 capable ^[2] 16:15 59:23

	oture [2] 39:21,23	circumvent [1] 3:22	conceivable [2] 12:12 15:	conventional [2] 24:22 32:	61: 15,22 63: 24 64: 25 66:
ca	otured [1] 39:24	circumventing [1] 58:2	18	21	25 71: 24 73: 16,22 74: 7,12
ca	^[8] 67:18 68:4 76:16 77:	circumvention [3] 43:6,13	concept [1] 73:9	conversion [2] 13:8,13	75:14,21 76:17 77:14,15
7,8	3,8,10,11	58: 1	concepts [1] 42:1	convert [6] 31:6 36:2 50:	78:1,12,16,23 83:17 84:14
	re [1] 72:22	cite [2] 11:2 33:22	concern [8] 43:24,25 44:	17 55: 15 60: 23 62: 16	88:9
	rries [5] 12:25 21:13,24	cited [4] 32:15 68:9 70:9	12 49:7 51:8,14 57:25 89:	converted [41] 4:16 8:8 13:	cross [1] 66:15
	:13 25 :14	88:10	13	14 14 :7,8,14 16 :1,15 17 :22	crosscheck [2] 61:24 62:4
		claim [3] 5:2 51:22 52:23	concerned [2] 37:6 51:20		crucial [1] 3:18
	rry [1] 25:10			18 :24 19 :21 20 :8,22 23 :20	
	se [31] 3:4 6:3 9:19,22	claimed [1] 40:7	concerns [2] 6:2 89:10	29 :22 30 :2 31 :3,10 33 :6	current [2] 8:5 60:4
	:11 14 :6 18 :16 22 :2 25 :	clarify [2] 29:13 82:19	conclude [1] 52:5	35 :22,25 49 :9,17,23 57 :9,	currently [1] 77:12
	26:1 28:17 33:22,23,23	classic [1] 76:16	concluded [1] 54:25	20 58: 24 64: 17 71: 6,25 72:	cut [5] 26:25 27:4 29:11 30:
	:16 36:5,19 43:1,9,10,13	classification [4] 8:22 46:	condition [3] 8:9 26:13 33:	19 73: 5,6,10,13,17,24 80: 5	5 32 :19
45	:4 51 :16 53 :2 56 :5,16	2 48:7 88:11	11	88: 5,21 89: 5	cuts [1] 27:24
57	:5 62 :4 66 :23 90 :21,22	clear [17] 5:11 8:23 11:3 13:	conditions [2] 3:16 37:23	convertible [19] 9:7,9 10:9	cutter [1] 39:5
cas	ses [2] 11:19 43:2	7,19 16 :10 22: 8 26: 1,10	conduct [6] 3:15 11:21 19:	12 :2 27 :14 32 :6 34 :20 36 :	cutting [1] 28:13
cas	sh [1] 56:15	29:20 33:4 38:1 48:21 49:	11 30: 1 89: 6,15	7,10 38:2 55:3 63:2,3,9 82:	D
cat	egorically [1] 55:1	13 59: 3 65: 16 68: 20	conducted [1] 46:9	6 83: 5,20 87: 5,22	
	egory [8] 52:4 53:16,23	clearly [8] 29:23 50:4,8 53:	conducting [2] 45:10 49:1	convertibly [1] 29:9	D.C [3] 1: 11,20,22
	:5,7,10 55 :19,24	5 62 :8 66 :23 68 :20 87 :3	conflict [1] 56:6	cook [1] 17:12	damage [1] 69:14
	ntral [1] 41:24	clip [1] 39:4	conflicting [1] 67:2	core [1] 11:21	day's [1] 36:12
		-	confront [1] 41:19	correct [5] 8:9 32:11 48:11	de [2] 46:10 74:14
	ntrally [1] 88:20	close [3] 8:25 12:14 43:9			deal [3] 24:20 41:2,7
	ntury [3] 3:17 6:11,12	clue [1] 32:4	Congress [51] 13:19 18:7	75: 23 80: 3	decades [2] 4:24 26:11
	rtain [5] 12:11 50:16 51:	Code [6] 21:23 22:4,22 25:	19 :10,20 20 :17,21 21 :3,12,	correctly [1] 19:1	decide [2] 52:24 64:10
	53 :19 54 :14	14 72 :13 73 :25	22 23 :10 24 :25 32 :14 33 :8	cost [1] 31:9	decided [1] 57:12
Cei	rtainly [6] 10:5 13:16 16:	collapsed [1] 86:13	35: 19 36: 22 41: 1,22 42: 8,	couldn't [5] 28:12 50:12	
13	25: 2,16 69: 3	collect [1] 48:8	25 51: 9 53: 3,6,17 54: 12,25	68: 11,18 76: 20	deciding [1] 55:2
cet	era [1] 83:8	collection [1] 35:3	55:5 56:20 57:6,7,12,14,17	counsel [10] 33:15 56:23	decision [1] 40:3
cha	allenge [9] 9:13,15,17	collections [2] 57:22 72:	58:4,8 60:8,20,21 62:13	63:13 64:4 67:9 68:23 70:	decisions [1] 57:5
	:13 31 :14 54 :6,20 55 :20	19	69:17 72:14,17,21,23,25	20 84: 18,23 90 :20	deemed [2] 36:7 46:5
79		colloquialism [1] 61:14	73:10,12 74:2 81:1 82:3	count [3] 37:11 71:12 72:6	defeat [2] 9:13,17
-	allenged [1] 28:17	combat [6] 13:1,4,17 14:4	87: 24 88: 1	counter [1] 15:9	defensive [1] 13:1
	allengers [1] 51:22	15 :17 33 :10	Congress's [5] 13:2 20:22	counting [1] 70:11	deferring [1] 75:24
	allenging [1] 28:21	come [9] 12:14 30:19,23	23 :15 41 :13 51 :6	couple [4] 30:21 33:21 38:	define [3] 20:18 21:12 31:
				20 48: 10	19
	amber [1] 32:21	33 :12 55 :17 67 :11 74 :12	consequence [1] 18:12		defined [6] 6:15 20:23 24:
	ange ^[13] 5:1 6:18 7:8,	75: 3,14	consider [2] 10:10 31:16	Course [3] 45:12 55:5 58:1	10 41 :25 42 :7 87 :25
	16:21 39:25 40:2,2 41:	comes [4] 15:19 28:15 41:	considerations [3] 61:25	COURT [36] 1:1,15 3:10 5:	defines [1] 53:18
	48:22 58:15 61:10 90:2	1 66: 13	62: 2,6	11 9 :18,21 10 :9 24 :10 25 :	definitely [2] 9:16 58:15
	anges [2] 39:19 48:24	coming [2] 35:17 38:9	considered [3] 30:6 36:8	23 28 :22 31 :15 36 :11 37 :	-
Ch	apter [1] 5:16	commercial [3] 34:17 37:	62: 10	14 40: 22 41: 8 43: 3 51: 8	definition [28] 5:20 12:22,
cha	aracterize [1] 41:17	20,24	consist [2] 34:11,12	52: 3 53: 3,6 54: 8,25 57: 4	25 14 :2,18 15 :24 18 :4 19 :
cha	arge [1] 47:3	committed [1] 4:11	consistent [8] 4:22 55:14	58:3 65:16 66:13 68:6 78:	15 20:23 23:11 24:5 25:4
cha	argeable [1] 44:20	common [8] 4:17 5:10 12:	56:9,19 59:9 74:1 87:23	23 79 :9,14 80 :10 83 :13 89 :	28:23 31:21 33:1 52:14 54:
cha	arged [2] 44:7 46:18	7 27 :22 33 :19 34 :2 57 :7,	88: 3	19,25 90: 10,17	2,22 56: 3 57: 18,22 58: 22
	eck [8] 4:6 5:7 44:23 45:	14	consistently [2] 6:20 7:5	Court's [2] 5:14 59:17	61:18 81:18,24 82:5,7 87:
	,19,22 46 :1 86 :10	commonly [1] 32:13	constitute [3] 14:7 16:3,7	courts [2] 35:24 36:20	6
	ecks [4] 3:15 42:22 43:	companies [1] 3:21	construct [2] 34:1 67:19	cover [7] 5:16 18:11 19:11	definitions [2] 18:3 19:12
	46: 22	compare [1] 52:11	constructing [2] 19:5 37:	25 :1 38 :1 42 :16 83 :24	degree [4] 31:5 58:7 62:3
	IEF [23] 3: 3,9 33: 14 36:	complete [19] 6:23 11:23	21		78:7
		-		coverage [1] 23:17	delegation [1] 53:24
	43 :20 49 :4 51 :2 56 :22	21 :16 22 :10 23 :12 25 :11	construction [2] 90:13,14	covered [6] 4:18 25:3 33:6	Democrat [1] 68:8
	:3 62:25 67:9,12,13,21	26: 12 27: 8 28: 8 29: 5,6,8,9,	contemplate [1] 40:25	46: 11 83: 10,12	demonstrate [1] 79:4
	:1,22,24 69 :21,24 70 :3	9 51 :17 68 :12,15 71 :3,19	context [8] 23:7 24:12 42:	covers [1] 24:15	Department [1] 1:20
	:21 85:4 90:19	completed [8] 7:25 33:10	18 48:3 53:8 78:20,21 90:	create [2] 15:2 85:9	departure [1] 57:11
	li [1] 16: 23	66: 1,10 68: 19 73: 19 84: 8,	16	created [2] 76:2,22	
chi	iseling [1] 65:19	9	context-specific [1] 36:16	crime [4] 80:19 85:18,19	depending [2] 62:11,23
ch	oose [2] 52:7 55:9	completely [2] 59:6 76:5	contexts [1] 8:21	86: 2	described [1] 42:4
ch	opped-up [2] 15:9,10	comply [2] 47:19 86:5	contextual [1] 25:17	crimes [4] 3:19 4:9,10 47:	description [2] 34:18 42:5
	ose [2] 36:22 74:2	complying [1] 58:1	contours [1] 35:21	25	designed [9] 12:4 13:17
ch		component [10] 6:22 29:	contradicted [3] 9:24 10:1	criminal [4] 44:2,23 49:11	15:16 17:19 20:2 50:10,13
	osen [1] 9:19				58:23 81:18
		-	85: 15	85: 22	
cir	cle [1] 70:21	24 40:17 42:10 50:5,9 64:			destroy [3] 27:10,22 28:19
cir Cir	cle [1] 70:21 cuit [1] 90:18	24 40 :17 42 :10 50 :5,9 64 : 25 77 :22 87 :4,14	contradicts [2] 5:9,10	criminally [3] 44:6,20 47:	
cir Cir cir	cle [1] 70:21	24 40 :17 42 :10 50 :5,9 64 : 25 77 :22 87 :4,14 components ^[9] 6 :16 14 :6	contradicts [2] 5:9,10 Control [13] 3:11 4:14 8:15	criminally 3ে 44: 6,20 47: 22	destroy [3] 27:10,22 28:19
cir Cir cir 7	cle [1] 70:21 ;cuit [1] 90:18 cumstance [2] 16:4 46:	24 40:17 42:10 50:5,9 64: 25 77:22 87:4,14 components ^[9] 6:16 14:6 15:25 17:3 18:23 30:24 38:	contradicts [2] 5:9,10 Control [13] 3:11 4:14 8:15 11:4 18:7 43:5 56:7,9 57:6	criminally ^[3] 44:6,20 47: 22 criminals ^[1] 58:11	destroy [3] 27:10,22 28:19 destroyed [2] 27:19 30:6
cir Cir cir 7 cir	cle [1] 70:21 cuit [1] 90:18	24 40 :17 42 :10 50 :5,9 64 : 25 77 :22 87 :4,14 components ^[9] 6 :16 14 :6	contradicts [2] 5:9,10 Control [13] 3:11 4:14 8:15	criminally 3ে 44: 6,20 47: 22	destroy [3] 27:10,22 28:19 destroyed [2] 27:19 30:6 destructive [5] 18:2,17 19:

Heritage Reporting Corporation

	Offic	ial - Subject to Final R		
21 55: 23 56: 14	36 :2 40 :9	everything's [2] 65:20 74:	fact [7] 6:10 13:5 15:20 20:	focus [3] 25:13 78:3 82:8
determine [5] 53:3,22 64:1	easy [6] 4:2 31:22 38:3 42:	19	17 36 :16 50 :15 68 :10	focused [3] 7:5 87:21 88:8
75 :7 84 :8	20 68: 7,10	everywhere [3] 21:23 22:4	fact-specific [1] 31:6	follow [2] 16:19 21:5
determined [1] 52:10	easy-to-assemble [1] 3:	90: 5	factors [8] 6:24 12:11 31:	follow-on [2] 56:11 87:15
development [2] 34:4,4	24	evidence [10] 15:19 16:11	23 35: 17 48: 25 55: 13,23	followed [1] 3:16
device [1] 18:2	effect [1] 86:14	17:6 25:17 73:17,19 75:9,	56: 15	follows [2] 39:18 56:8
devices [4] 18:17 19:6 24:	effectively [1] 43:16	25 85: 17 86: 12	facts [3] 36:16 56:14 85:16	foods [1] 17:21
21 72: 8	efficient [2] 31:22 38:4	evident [1] 86:15	factual [1] 27:21	force [1] 43:24
dictionary [2] 12:25 87:6	efficiently [4] 7:24 26:14	exact [2] 20:21 58:25	fails [1] 52:7	foreclosed [1] 10:2
difference [8] 15:15 18:2	36: 2 40: 10	exactly [13] 7:14 8:11 19:3	fair [1] 23:1	forecloses [1] 12:16
19:4 27:4 60:2 62:7 66: 12,	eggs [1] 15:9	32:17 33:7 38:25 40:18 55:	fairly [2] 36:1 38:3	form [4] 7:11 30:25 34:1,8
18	eight ଓ 36:7,9,12	19 64 :19 77 :13 86 :21 87 :	faith [2] 44:17 47:20	formally [1] 27:10
different [14] 4:24 8:14 10:	either [3] 32:7 62:22 78:4	13,17	falls [1] 89:15	formulations [1] 19:11
17 19: 14,16 31: 17 40: 12	elements [2] 88:10,18	examine [1] 56:2	familiar [2] 88:25 89:1	forth [2] 9:25 47:12
45 :11 51 :8 60 :11 62 :6 65 :	ELIZABETH [5] 1:19 2:3,8	example [13] 6:5 13:25 32:	far [2] 8:3 64:16	forward [3] 10:12 43:16 90:
10 67 :1 87 :7	3 :7 85 :1	5,13,16 44: 4 49: 19 55: 1	feature [1] 25:14	8
differently [2] 18:8 52:22	elsewhere [1] 77:25	60:12,13,15 62:19 76:13	federal [4] 23:10 33:12 57:	frame [89] 4:18 6:15,21 7:6,
difficult [2] 69:2,3	Emily [1] 90:11	examples [2] 33:21 72:9	12 87: 25	12,20 9: 2,5 14: 16 20: 9,17
difficulty [2] 3:17 65:4	emphasize [3] 11:21 38:8	exceed [1] 54:8	fees [1] 62:4	21 :15 23 :18 24 :3,9,16 25 :
dimple [1] 40:16	45 :16	exceeded [3] 51:23 52:15	felons [2] 3:20 47:11	5 26: 4,12,21 28: 9,19 29: 6,
directly [2] 7:22 40:8	enacted [3] 19:14 48:5 89:	57 :16	few [3] 4:20,20 21:16	6,9,25 30 :7,19 39 :12 40 :13,
disagree [1] 65:25	7	exceeding [2] 52:19 55:4	Fifth [1] 90:18	16 42 :7,11,24 57 :13,15,19,
disassembled [6] 15:21	encourage [2] 68:6 90:17	exceeds [3] 52:6,20 65:6	figure [2] 51:25 64:8	20,24 58 :21,24 59 :11 60 :
28:8 34: 13 51: 18 80: 15,18	energy [1] 77:24	exception [1] 74:14	figuring [1] 52:18	12,21,25 61: 18 62: 10,17,
discrete [1] 48:3	engage [2] 51:12 68:12	exempt [4] 27:11 89:18 90:	file [2] 39:6,7	22 63 :11 64 :2,17,25 65 :13,
discussion [1] 59:24	engaged [1] 68:9	1,6	filed [1] 24:2	13,21,25 66: 1,10 68: 15,19
dispositive [1] 46:4	engine [1] 77:9	existing [1] 32:9	filing [1] 25:23	69: 18 71: 3 74: 10 75: 3,7,
dispute [1] 13:16	English [1] 17:17	exists [1] 10:19	fill [1] 52:3	22 76 :25 77 :2,18 78 :3,8
distinct [7] 8:21 14:13 17:4	enjoy [1] 67:17	expanded [2] 57:18,21	Final [9] 5:19 7:16 8:25 37:	80:3,7,25 81:6,11,13,25 82:
28: 18 49: 16,24 52: 2	enlarge [1] 32:20	expansion [3] 48:13,16,17	14 42 :13 56 :19 78 :14,14	9,9,14,17,22 84: 9 86: 19 87:
distinguish [1] 54:19	enlighten [1] 27:6	expected [1] 36:20	89:3	6,18 88: 19
District [2] 24:2 25:22	enough [12] 9:13,14,17 18:	expedient [1] 90:7	Finally [1] 89:16	frames [15] 3:24 5:13 11:
dog [1] 39:8 dog's [1] 39:9	14 24 :15 41: 5,5,6 64: 16 65: 12 89: 18,25	expel [4] 13:23 16:16 19:22 81:19	find [2] 28:12 83:2 finger [1] 66:4	23 23:19 24:22 28:4 39:17 51:18 53:17 64:21,22 71:
doing 5 19:18 54:1 62:19	ensure [3] 23:17 33:8 81:2	expels [1] 14:1	finish [1] 47:14	12 80:5 84:1 87:11
64: 19 81: 23	entire [2] 43:6 53:25	experience [3] 38:10,17	finished [2] 6:22 64:9	framing [1] 51:20
dollars [1] 31:9	entirely [3] 8:20 17:4 30:7	85:14	finishing [1] 38:16	friend [2] 85:8 88:6
domestic [1] 3:20	entirety [1] 26:17	expert [1] 68:13	fire [3] 17:12 50:10,14	friends [2] 23:24 68:12
done [11] 8:18 18:8 34:24	entry [1] 45:12	expertise [3] 31:25 35:2	firearm [39] 4:18 5:2,18 6:	fringe [1] 38:11
36 :21 46 :13,13 62 :20 65 :	equally [1] 11:16	38 :6	23 19 :15 24 :5 26 :25 27 :9,	front [2] 56:2 74:9
20,20 70 :18 88 :13	equipment [2] 7:2 88:15	explain [3] 22:13 34:25 77:	10,23 28 :10,21 29 :2,7,10	front-line [1] 56:17
down [5] 31:9 38:7 39:6 53:		16	30: 15,16 46: 6 52: 4,12,13,	fully [13] 4:4 6:22 23:12 26:
15 86: 22	especially [2] 17:19 39:8	explained [1] 7:16	24 54 :2,3 55 :18 57 :8,13,22	-
drafting [1] 54:25	ESQ [3] 2:3,5,8	explains [1] 82:12	61 :20,21 67 :19 73 :3 77 :19,	44: 12 64: 18 77: 1 80: 16
dramatic [2] 22:23 26:15	ESQUIRE [1] 1:22	explicit [1] 47:8	20 80 :16,17,19 81 :5 86 :8	function [19] 4:16 7:19 17:
draw [1] 89:10	essence [1] 76:24	explicitly [2] 19:13 69:12	firearm' [1] 58:22	4,7 19: 22 23: 14,20 33: 6
drawn [1] 36:19	essential [3] 3:12 42:21 61:			36 :3 40 :11 42 :2 50 :11 65 :
Dremel [2] 39:7 69:13	19	24 77:25	13 18:21 23:10 25:2 27:20	21 76:3 77:12,21 87:5 88:
drill [13] 4:20 7:14,21 32:9,	essentially [3] 43:6 64:16	explosive [3] 13:24 19:23	33 :12 34 :13 37 :20 51 :19	22 90 :5
18 39 :1 42 :13 53 :14 60 :16	86: 13	81 :19	53: 17,18 57: 10 58: 6,9,11,	functional [26] 4:1,4,21 5:
64:22 66:9 69:10,10	establish [1] 10:18	express [1] 13:10	12 68: 13 86: 1 87: 25	3 7: 1,13 8: 9,19 9: 2 13: 4
drilled [7] 5:4 21:20 30:22	ET [3] 1:4,7 83:8	expressed [1] 49:7	firing [2] 61:19 77:21	14:2 23:13 26:5,13 27:9
67:15 74:24 78:4,15	evade [1] 41:23	expressly [4] 19:20 20:18	first [16] 3:4 4:15 22:15 29:	29:2,22 32:2 33:11 39:12
drilling [9] 38:21 50:16 60:	evaluated [1] 8:6	23:11 41:25	2 37: 3,16 38: 20 41: 21 57:	64:18 76:5 77:2 87:1,17
15 66:14,17 68:2 70:1 78:	even [23] 4:19 6:20 10:23	extent [1] 45:17	7 66 :14 71 :14 72 :2 74 :16	88: 16
13 83: 5	11: 2,10 16: 9 18: 17,20 29:	extra [1] 39:2	80:25 86:24 87:23	functionality [2] 20:24 23:
drive [1] 76:20	20 31 :12 42 :12 43 :13 49 :	F	fit [5] 14:2 19:25 41:4 53:23	18
due [1] 81:16	22 50: 3 68: 14 70: 8,17 74:		56: 3	functioning [3] 20:2 30:25
dummy-proof [2] 4:3 40:7	17 76: 4,20 77: 1,11 80: 18	face [6] 4:12 9:23 11:4 16:	fits [3] 34:18 54:22 87:5	33: 5
E	everybody [1] 75:20	13 49: 10 55: 13 facial (9) 9: 13 17 20 12: 13	five [2] 4:24 26:10	functions [2] 21:1 88:15
each [3] 8:3 19:12 55:20	everyone [3] 48:9 49:10	facial 99:13,17,20 12:13 31:14 54:19 55:20 56:5 79:	flesh [1] 36:21	fundamental [1] 6:18
earlier [1] 48:11	80: 17	JI. 17 JT. 18 JJ.20 30.3 /9:	fleshing [1] 35:20	fundamentally [3] 26:2 37:
		2		
easily [5] 7:24 14:6 26:13	everything [3] 48:9 56:18 64:25	2 facially [1] 11:13	flooding [1] 11:24 Flores [1] 10:16	14 86:3 furniture [1] 35:13

Official - Subject to Final Review					
further [4] 15:19 35:20 84:	guidance [2] 28:1 45:23	housed [1] 6:16	insert [1] 82:15	jury [1] 44:8	
22 89: 10	Gun [64] 3:11,19 4:4,14,16	hundred [2] 5:3 22:10	Instead [10] 8:15 34:12 35:	Justice [197] 1:20 3:3,9 5:	
G	5:6 7:7 8: 15 11: 4,22 13: 8,	hypo [1] 81:3	18 59: 1 73: 13,16 82: 7,15	15,21,25 6: 9,17 8: 1 9: 3 10:	
game [2] 47:21 64:7	25 15: 21 18: 3,7,14 20: 25	hypothetical [4] 11:18 12:	88: 8,20	13,24 11: 6,9 12: 17,18,21	
-	21 :1 30 :25 32 :4,7,10 34 :1,	9 46 :17 84 :15	instructional [1] 70:16	13: 9,12 14: 5,17,21 15: 4,8,	
gang ^[1] 32:16 GARLAND ^[2] 1:3 3:5	10 37 :7,10,10 39 :13 42 :20		instructions [1] 44:8	23 16: 6,12,18,19 17: 23,24,	
gave [1] 31:20	43 :5 47 :25 49 :9 50 :9,17,	idea [1] 10:6	instrument [4] 13:1,4,17	25 18 :1 20 :6 21 :5,9,18,21,	
GEN [5] 1:19 2:3,8 3:7 85:1	20 56: 6,8 57: 6 58: 4 59: 10,	identifiable [2] 29:23 50:4	14:3	25 22 :17,20,25 23 :22 24 :9,	
GENERAL [95] 1:4,19 3:6,	11,14 60: 12,18,19 66: 19,	identify [1] 31:23	instruments [2] 15:17 33:	17,19 25: 6,10,21,24 26: 18,	
9 5 :17,23 6 :14 8 :1,11 9 :3,	19 70 :5 73 :11 78 :13,21 80 :	identity [2] 49:25 50:19	10	24 27 :2,13,25 28 :2,7,24 29 :	
16 10: 22,25 11: 7,15 12: 20,	16 82 :21,22 83 :9 85 :14 86 : 2,6,16 87 :14 88 :13 89 :2,6	ignoring [2] 19:19 88:10	intended [11] 13:17 14:4 15:16 17:7,19 20:1 39:20,	4,14,18 30: 10,13,14 32: 3,	
23 13 :10,15 14 :10,20,24	90: 2	IKEA [2] 35:13 37:5	23 50 :13 51 :9 53 :4	24 33 :14,16,17,18 34 :7,10, 19 35 :12 36 :24,25,25 37 :2,	
15: 6,12 16: 4,8,18,25 19: 3	guns [21] 3:19 4:7,11 18:9,	illegal [1] 18:20	intending [1] 43:1	3 39: 16 40: 20 43: 3,9,19,20,	
20:6,15 21:7,11,19 22:7,18,	18 20 :4 32 :17 33 :5 34 :5	illuminates [1] 29:5	interested [2] 61:3 75:11	20,22,23 45: 2,18 46: 12,16,	
24 23:6 24:6,18,24 25:9,15,	47 :25 50 :25 72 :10,10 83 :	imagine [2] 9:5,7	interesting [1] 34:24	25 47 :10,13 48 :6,16,20,23	
22,25 26: 23 27: 1,7,15 28: 1,	25,25 85: 17,19,21 86: 13	immediately [1] 5:5	interpret [3] 24:11 53:8 90:	49 :2,4,4,6 51 :1,2,2,4,4 53 :	
6,15 29: 1,12,16,19 30: 11,	90: 8,9	impact [1] 60:12	11	9,13 54 :17,23 55 :7,10,16	
18 32: 3,12 33: 2,20 34: 8,16	gunsmith [2] 37:8,17	impermissible [1] 11:12	interpretation [14] 7:18 25:	56: 21,22 57: 3 59: 18,21 60:	
35: 11,23 37: 13 40: 1 41: 5,	gunsmithing [1] 69:5	implement [1] 53:20	16 43:4,24 48:15 49:14 50:	24 61:2,6,9 62:24,25 63:1,	
16 43: 12 44: 10 45: 5,21 46:	<u>в н</u>	implemented [3] 4:23 30:	22 53: 2,5 79: 21,22 80: 13	5,11,13,14,17,22 64: 4,7 65 :	
15,20 47: 2,11,16 48: 12,18,		8 90 :3	83 :13 89 :22	3,9,12,22,24 66: 5,8 67: 8,9,	
21,24 49 :12 53 :1,11 54 :15,	hacksaw [1] 73:7	implicit [1] 63:9	interpretations [1] 80:11	11,13,21 68: 1,22,23,24 69:	
18,24 55 :8,11,25 84 :24 85 :	half [3] 3:17 6:11,12	important [4] 19:8 36:17	interpreted [2] 4:23 43:8	21,24 70:3,20,23,23 71:1,5,	
3 90 :20	ham [1] 15:10	44 :23 78 :10	interpreting [2] 53:16 56:	9,17,21 72: 1,4 74: 4,5 75:	
generally [3] 18:22 30:23	hand [1] 12:7	importing [1] 74:1	10	16,18 76: 1,10,12,15 77: 13	
37 :10	handgun [2] 42:11 84:1	imposes [1] 3:11	interpretive [1] 86:23	78:22 79:12,24 80:14,23	
gets [4] 20:16 44:6 76:6,8	hands [3] 3:20 47:9 85:25	inclined [1] 22:21	interprets [1] 52:21	81:3,6,9,12,22 82:18,25 83:	
getting [1] 65:10	happening [1] 47:5	include [10] 20:10 37:6 57:	interrupt [1] 28:3	4,8,15,19 84: 2,5,17,21 85:	
ghost [8] 4:11 11:22 18:8 34:5 47:25 86:13,16 90:9	happens [2] 45:14 80:18 hard [7] 12:3 19:24 31:8 59:	8,19,22,24 60 :22 80 :4 82 :5 83 :5	invalid [1] 11:13	4 86:20 89:12 90:19	
give [8] 12:21 44:7 49:19	14 60:18 78:19 87:12	included [4] 17:11 23:12	inventory [1] 37:9	justified [1] 40:3	
64:7 68:3 76:13 77:8 80:	havoc [1] 73:3	30: 16 42: 1	investigations [1] 85:22	K	
24	hear [1] 3:3	includes [3] 14:13 21:15	involve [1] 77:15	KAGAN [10] 17:23,25 37:2,	
given [8] 54:13 66:13,24	heard [1] 61:4	49 :16	involved [1] 33:25	3 39 :16 40 :20 43 :3,9,19	
71: 15,19 72: 5,10 85: 11	heavily [2] 18:19 66:20	including [1] 82:8	isn't [9] 5 :3 30 :5 32 :22 44 : 16,18 75 :16 76 :5,23,23	51:4	
gives [2] 46:8 60:14	held [1] 50:21	incomplete [3] 32:25 71:	issue [5] 7:6 28:18 36:10	Kavanaugh [15] 43:22,23	
GORSUCH [43] 20:6 21:5,	HelloFresh [1] 16:22	11 72: 6	69 :16 87:24	45:2,18 46:12,16,25 47:10,	
9,18,21 22:17,20,25 23:22	help [4] 24:19,23 27:6 68:	inconsistent [2] 30:8 80:2	issues [2] 12:1 19:16	13 48: 6,16,20,23 49: 2 89:	
24: 9,17,19 25: 6,10,21,24	12	incorporates [2] 5:24 50:1	item ^[13] 8:6,16 9:10 23:13,	12	
26: 18,24 27: 2,13,25 28: 2,7,	helpful [7] 15:24 34:25 39:	incorrect [3] 79:22,24 80:	13 42 :1 59 :23 60 :23 62 :13,	keenly [1] 75:11	
24 29: 4,14,18 30: 10,13 43:	9 47 :13 49 :3 54 :19 86 :22	13	14,16 66: 23 70: 17	keeping [1] 3:19	
21 67: 8,11 68: 23 70: 20,23	hide [1] 47:20	incorrectly [1] 70:18	items [9] 15:13 25:11 32:	key [2] 15:15 80:12	
71: 1,5,9,17,21 72: 1,4 74: 4	highlighted [1] 69:8	increase [1] 85:20	25 39 :21 51 :16 53 :23 55 :	kind [13] 17:6 20:10 33:24	
got [7] 16:22 21:5 22:1 37:	history [7] 8:15 13:20 26:9,	incredibly [1] 42:19	18 57 :19 80 :4	40 :12 41 :7,12 45 :12 47 :4	
9 69 :19 71 :9,19	17 32 :15 81 :16 90 :17	indeed [1] 71:12	itself [10] 23:11 27:18 29:	55 :12 60 :14 61 :13 62 :3 88 :	
gotcha [1] 47:21	hobbyist [1] 85:12	indexed [1] 78:15	20 49: 18 50: 1 62: 13,15 69:	16	
governed [1] 89:5	hobbyists [3] 85:9 86:4,5	indexing [3] 7:20 40:13,13	18 88: 1 89: 20	kinds [3] 10:10 38:10,11	
governing [1] 61:15	hold [2] 36:11 78:5	indicated [1] 78:16	J	kit [16] 4:15 16:22,24 17:9	
government [10] 24:3 44:9,	holds [2] 61:19 77:20	indicates [1] 26:21		19: 25 20: 1 30: 15,17 33: 24	
21 47: 1,3 60: 14 66: 16 67:	hole [21] 5:4 24:15 42:13	indication [4] 17:13 23:16	Jackson [27] 51:3,4 53:9,	34 :1 37 :4,5 82 :21,23 85 :9	
5 70:9 78:15	59: 12 60: 16,17 64: 22,24	71:6 72:12 individual [2] 37:18 56:15	13 54: 17,23 55: 7,10,16 56:	86:9	
government's [1] 67:1 governs [2] 37:19 86:21	66 :9,15,17,22 68 :2 78 :11, 14,14 82 :23 84 :16 87 :2 89 :	individuals [6] 12:5 67:17,	21 62:24 63:1,5,11,14,22 75:16 78:22 79:12,24 80:	kits [18] 3:24 9:7 11:23 15: 16 18:9 19:7 30:18,23 33:	
greater [1] 36:9	14,14 82:23 84:16 87:2 89: 18,25	17,19,24 70: 9	14,23 81: 3,6,9,12,22	19 34 :10 37 :3,22 38 :13,18,	
grenades [1] 18:17	holes [11] 4:20 21:17 30:22	industry [9] 3:16 18:14 19:	JENNIFER [1] 1 :7	21 42 :3 51 :17 86 :4	
grocery [5] 14:23,25 15:3	38 :22,22 67 :15 70 :1 74 :23	2 27:20 48:2 61:14 73:20	jig [4] 38:23 39:6 40:4 62:	knowledge [2] 45:11 47:8	
21: 25 23: 2	78:4 83:6 85:6	75 :10 89 :1	20		
ground [1] 85:16	home [1] 37:17	infer [1] 72:24	jigs [6] 7:11,19 39:21 40:18	L	
group [1] 15:25	Honor [3] 74:16 82:2 84:15	inference [1] 72:16	48 :19 62 :19	language [22] 8:4 17:20 18	
guards [1] 6:1	hour [3] 4:17 12:6 38:14	ingredients [3] 16:24 17:	Joe's [1] 17:9	11 19: 19,25 20: 11,16,21	
guess ^[4] 47:16 51:7,20 69:		10,18	Judge [3] 37:5 49:7 59:18	21:4 25:11 37:6 41:4 42:	
21	12 70 :15	inquiry [1] 30:2	judicial [4] 35:20 46:9 56:9	15 53 :6 59 :9 67 :3 72 :17,	
guesswork [2] 7:15 38:25	house [1] 31:12	INS [2] 10:15 11:2	89 :9	22,23 73 :1 75 :3 81 :23	
gaooonona inte ooieo					

C -		ial - Subject to Final R		-
last [1] 26:19	M	mention [1] 28:16	7,10,11,19 67: 1	only [21] 7:8 8:23 9:21 23:
latter [1] 59:8	machine [20] 18:3,18 34:1	mentioned [2] 22:12 40:5	non-functional [1] 16:10	12,17 28 :22 29 :7 33 :20 37 :
Laughter [1] 35:10	49 :9 50 :9,17,20,25 59 :10,	MERRICK [1] 1:3	non-weapon [1] 13:23	19 38:20 40:2 46:21 47:16
law [12] 33:22 35:16 36:6,	11,14 60: 12,17,19 66: 19,	metal [4] 9:6 39:7 62:10,22	None ^[1] 88:18 nonfunctional ^[2] 28:9 34:	48 :18 56 :4 57 :12 65 :9 73 : 10 79 :5 85 :11 90 :14
19 44 :6,20 46 :18 47 :19 57 : 12 88 :25 89 :15,24	19 70:14 73:11 78:13,21	might [19] 8:8 10:7 11:11 13:7 17:3 18:7 20:11 25:	14	opening [1] 4:4
lawfully [3] 4:8 49:11 86:7	machined [3] 59:6 74:18	11 31 :6,10,12 36 :11 41 :23	notable [1] 89:2	openly [2] 7:9 40:2
laws [4] 23:10 33:13 73:3	88: 19	44: 24 49: 17 50: 15 56: 15	notably [1] 58:8	operable [2] 32:7,11
87:25	machining [23] 50:16 59:2,	71:2 76: 19	note [1] 28:16	operate [2] 13:8 86:11
layperson [1] 77:17	7 61 :16,22 62 :3 63 :24 65 :	miles [1] 55:11	nothing 5 11:4 13:2 30:3	operated [1] 61:3
leading [1] 11:24	17 66: 25 71: 24 73: 16,22	million [1] 31:9	41: 10,11	operates [1] 37:15
learn [2] 70:12,14	74: 7,12,22 75: 14,21 77: 15	mind [1] 32:14	notice [5] 23:1,1,3 48:2,10	operating [1] 57:17
least [2] 60:6 78:15	78: 1,12,16,24 84: 14	minimal [3] 3:25 23:21 33:	notion [1] 66:21	operation [3] 59:7 78:12,
leave [1] 85:6	made [14] 3:25 13:19 18:24	11	noun [10] 21:14,22,24 22:	16
leaving [1] 42:23	23 :14 39 :17 40 :2,10 41 :7	minimis [1] 74 :14	21 25 :13 71 :13 72 :5,14 75 :	operational [3] 7:7 21:2
led [1] 34:5	42 :2 51 :22 57 :5 58 :11 62 :	minors [1] 3:20	5,6	80: 16
legitimate [1] 11:14	7 74:6	minutes [5] 4:5 70:10,18	nouns [1] 20:11	operations [10] 50:17 59:2
Lenity [1] 22:25	mail [1] 4:4	73 :7 85 :11	novice [1] 36:1	61: 16,22 63: 24 65: 18 66:
letter [2] 8:5,22	maintain [1] 3:14 major [1] 89:2	misreading [1] 26:2	novo [1] 46:10	25 73 :16 78 :2,6
letters [3] 8:2 48:7 88:11	major 11 89:2 manufacture [6] 8:7,17,24	missing [12] 5:4 21:16 22:	nowhere [1] 35:18	opposed [1] 18:21
level [1] 35:2	45: 15 59: 22 88: 9	13 31 :3,7,11 38 :7 42 :12	nth [1] 58:6	opposite [1] 72:16
license [2] 6:8 45:8	manufacturer [5] 37:11	45: 20 82: 23 87: 2,8	nullify [1] 43:6	options [1] 79:15
light [2] 56:2,13	42: 20 44: 16,17,19	misunderstood [1] 37:14	number [8] 4:5 5:8 6:7 44:	oral [4] 1:15 2:2 3:7 57:1
likely [2] 47:3 84:19 limit [1] 35:5	manufacturers [13] 3:13 6:	Mm-hmm [2] 26:23 83:3 modification [1] 34:15	16 45:6,14 64:21 85:20 numbers [1] 3:14	order [7] 13:5,8 16:2 17:12 22:15 30:16 53:20
limited [1] 21:1	3 37:20 38:12 40:7 41:23	modification [1] 34.15 moment [1] 23:19		ordered [1] 16:22
limits [2] 36:5 84:7	46:2 47:6,18 58:17 85:6	money's [1] 85:13	0	ordinarily [1] 19:5
line [7] 22:1 28:11,12 39:18	89: 3 90 :5	morning [3] 3:4 59:25 61:7	O'Connor [1] 37:5	ordinary [9] 14:9,11 21:13,
41 :14 66 :16 69 :20	manufacturing [3] 64:13,	most [5] 27:22 32:13 38:21	object [7] 25:4 28:20 49:24	14 22 :9 31 :21 42 :9 75 :19
list [6] 14:23,25 15:3 22:1	15 77: 14	82:13 87:23	50: 3 70: 15 76: 2,4	76: 1
23 :2 55 :17	many [1] 24:10	moving [2] 21: 9,11	objective [2] 16:11 17:13	original [1] 6:13
listed [3] 6:24 49:18 55:13	marginal [2] 10:7 11:19	much [11] 6:25 26:20 28:14	objects [2] 13:21 21:15	originally [1] 76:22
literally ^[1] 20:1	mark [2] 3:13 88:2	39 :4 58 :10 59 :19,24 61 :6	obviously [3] 20:12 36:15	other [22] 9:24 12:9 15:2,
litigation [3] 58:20 62:2 67:	market [10] 11:24 37:23 38:	66:20 75:15 88:14	50: 13	13,14,18 16: 1,2 19: 12 23:
6	10,12 47 :7 58: 9,10 86: 4,10, 13	mufflers [2] 24:20 72:7	occurred [2] 79:10,11 October [1] 1:12	25 24 :21 31 :3 38 :5 47 :17
little [9] 4:5 20:5 35:1 38:	marketed [3] 12:4 17:14	multiple [1] 60:9	odd [2] 63:8 72:20	49:16 51:12 57:8 62:15 72:
15 40: 21 42: 23 53: 14,15	39: 14	must [9] 3:13 4:19 10:18	offensive [1] 13:1	8 73:24 74:8 88:17
74:6	material [4] 66:7 67:24 74:	13 :14 16 :2 30 :15,16 35 :5	often [3] 4:17 12:6 32:20	others [1] 75:10
locations [1] 68:17	24 78 :4	76 :24	Okay [20] 15:23 28:7 29:18	otherwise [1] 50:21
lodestar [1] 62:4	materials [1] 70:16	Ν	30 :10 47 :10 49 :2 54 :23 63 :	out [31] 3:19 10:7 13:21 15:
long [3] 11:13 35:5 39:18 longer [1] 27:13	matter [9] 1:14 14:8,11 22:	nail [1] 39:7	5 71: 21,22 74: 10 75: 4,13	9 31:17 32:9,18 35:17,20 36:21 45:23 48:8,11 51:25
longest [1] 36:6	9 27: 21 31: 4 35: 23 61 :13	nails [1] 39:10	76 :14 78 :2 80 :23 81 :12 82 :	52: 4,18 56: 15 58: 17,17 64:
longstanding [2] 48:15 75:	68: 15	name [1] 76:3	4 83 :16 87 :16	9 69 :4,9 70 :4 75 :12 76 :17
20	matters [3] 61:11 81:13,23	namely [1] 7:23	old [7] 39:24 40:24,24 41:2,	77:9,24 83:20,21,23 90:4
look [18] 8:25 26:7,18 46:	mean [13] 18:10 22:22 50:	narrow [2] 23:5 25:12	3,10 62 :12	outer [1] 36:12
23 47: 4 53: 7,21 54: 2,2,3	18 52 :5 54 :10 68 :1 74 :7	nation [1] 4:10	Oldham [2] 49:7 59:18	outside [2] 36:4 57:17
61:21 62:5,12,14,15 64:1	75 :6 76 :13 77 :16 79 :25 80 :	NCIR [1] 10:15	omelet [5] 15:11,14 16:20	over [9] 8:14 26:10 33:21
87: 12,13	8 82:19	nearly [3] 21:16 29:9 84:9	17:10,12	41:13 51:6,9 73:21 75:12
looked [5] 8:16 26:11 40:	meaning ^[13] 12:18 21:13, 14 22:9 41:19 42:9 48:22	necessarily ^[1] 68:7 necessary ^[4] 30:20 31:15	omelet-making [1] 17:9 omelets [1] 17:17	89: 24
14 59 :1 88 :12	51 :19 52 :8 55 :14 73 :18,19	45:25 65:5	once [7] 27:15 28:20 64:8	own [5] 23:15 39:8 42:16
looking [8] 6:24 8:2 25:7	75: 9	need [22] 7:1,2,3 9:1 10:10	65:4 68:14 74:23 80:1 6	49 :24 67 :19
48 :19 55 :2 62 :19 73 :17 90 :	means [11] 9:21 21:13 31:5	17: 11 21: 19 22: 9 27: 9 29:	one [34] 5:4 9:10 14:12 24:	owners [1] 39:8
16	34 :19 35 :1 44 :15 50 :7 75 :	1 31 :18 32 :1,8 38 :2,15 42 :	14 27 :2 28 :12 32 :14 33 :23,	owns [1] 49:11
looks [1] 40:22 Loper [2] 54:12,12	25 88 :24 89 :8 90 :8	13 43 :17 55 :21 64 :8 73 :13	25 35 :12 38 :18 42 :23 49 :	P
lose [1] 25:19	meant [2] 53:4 83:24	88: 15,17	15 50 :10 57 :18 59 :5,12 60 :	pad [1] 14:22
lot [11] 6:9 11:20 15:1 24:	measure [2] 8:23 87:18	needed [1] 70:19	7,16,17 64:20 65:17 66:22	PAGE [3] 2:2 15:22 87:10
13 35 :7 38 :5,6 39 :8 47 :18	mechanic [1] 70:13	needs [3] 24:11 25:4 30:21	70 :1 71 :2 73 :19 76 :25 78 :	pair [3] 39:5 49:20,21
48:7 73: 4	mechanical [1] 35:7	neighbor [2] 76:16 77:7	11 79: 3,15 85: 25 86: 24 89:	pants [3] 49:20,22,24
love [1] 23:23	mechanism [1] 77:21	neighboring [1] 72:18	5,25	paper [1] 23:2
lower [2] 37:13 78:11	meet [3] 24:4 58:21 84:20	never [2] 50:21,23	ones [2] 46:3 79:5	paradigmatic [1] 60:15
lowers [1] 62:9	member [1] 32:16	new [14] 5:15 9:12 24:2 32:	onions [1] 15:10	part [30] 7:7 9:7 29:24 30:
lying [1] 31:12	mens [5] 5:25 44:1,8,11,22	8,19 39: 20,22 40: 25,25 41:	online [1] 5:6	20,21 31 :7 32 :8 42 :23 50 :
			I	

	Unic	ial - Subject to Final R	CVICW	
5,9 51 :12 52 :23 53 :19 57 :	place [9] 29:2 37:16 59:3	20 47: 2,11,16 48: 12,18,21,	provided 3ে 23:11 27:24	rea [5] 5:25 44:1,8,11,22
13 61: 19,21 63: 4,7,15,24,	61:10,23 65:18 72:21 74:2	24 49: 12 53: 1,11 54: 15,18,	65: 16	reach [1] 80:1
25 67:3 69:4 77:19 81:15,	78 :17	24 55: 8,11,25 85: 1,3	provision [5] 13:6 45:11	reached [4] 8:7,17,24 88:9
20 82:8,9 85:21 87:4	places [1] 73:11	presentation [1] 79:8	46:19 59:11 73:12	react [1] 52:25
partially [4] 11:23 26:12 28:	plain [11] 4:14 5:9 12:25 17:	presented [8] 36:11 51:16	provisions [3] 27:12 73:25	read [2] 22:3 68:6
8 51 :17	16 18 :11 19: 25 21 :13 55 :	78: 23 79: 1,9 80: 10 84: 13,	76 :9	readily [75] 4:16 7:3 8:8 9:
particular [15] 6:16 9:18	14 56: 8,10 87: 6	15	public [2] 4:12 47:23	6,9 10 :9 12 :2 14 :14 15 :25
10 :7 23 :4 45 :24 53 :22 56 :	plainly [2] 11:14 42:25	presently [2] 13:3 33:5	publicized [1] 32:13	17:22 19:21 20:8,21 23:14,
1,12 65 :6 68 :25 69 :16 72 :	plan [1] 4:9	presidential [1] 4:25	pulled [2] 74:11,21	20 27 :14 29 :22 30 :2 31 :3,
21 82:8 88:19 89:11	plastic [7] 4:21 30:22 34:9	Press [4] 68:8 69:10,10 72:	pulling [1] 74:9	6,10,20 32: 5 33: 6 34: 20
particularly [2] 34:2 68:8	39: 3 69: 4,6 70: 4	2	purchase [3] 4:8 18:20 86:	35: 21,25 36: 7,9 38: 1 42: 2
parties [1] 89:14	plausible [2] 90:13,15	presses [3] 17:1 19:9 31:5	9	49: 1,8,17,23 50: 3 55: 3,15
parts [36] 4:15 7:2 15:16	play [1] 31:17	pretty [1] 28:14	purchased [3] 18:22 35:9	57: 9,20 58: 23 59: 15,23,25
18: 4,25 19: 13,25 30: 15,23	please [3] 3:10 57:4 67:12	prevail [1] 10:18	85 :18	60: 4,8,9,14,15 61 :7 63: 1,3,
31 :4 32 :1 33 :18 34 :12,12	pliers [1] 39:5	prevent [1] 80:9	purchaser [1] 43:15	9 71: 6,25 73: 5,9,12,13,17,
36 :15 37 :3,4,7,10,18 38 :7	plugged [1] 32:18	prevented [1] 78:22	purpose [8] 17:7 23:7 42:	24 74: 2 75: 15 78: 18,20,20
42 :3 51 :17 57 :23 60 :22 68 :	point [22] 9:10 12:8 23:23	previous [2] 6:13,14	18 67:14,20 81:24 85:7 90:	80:5 82:5 83:4,20 87:4,21
16 69 :7 72 :20 76 :17 78 :3,	26 :22 35 :15,16 39 :11,17	primary [7] 6:17,21 71:18	16	88:4,21 89:4
5 81:20 82:20,21,23 88:17	44: 25 45: 13,14 46: 24 47:	74:17 75:1 77:5 89:17	purposes [1] 58:5	reading [1] 90:15
party [1] 79:8	21 48: 1,6 69: 16,19 75: 7,22	principal [2] 42:10 87:14	pursue [1] 58:5	ready [3] 59:22,23 77:1
past [1] 30:4	77:11 80:12 90:4	principle [3] 24:13 26:4 50:	-	real-world [2] 38:10 53:21
PATTERSON [68] 1:22 2:5	pointed [3] 11:18 19:13 48:	Z	19 38 :7,13 40 :15 47 :8 48 :	really [20] 21:3 26:1 40:6
56: 24 57: 1,3 59: 20 60: 5,		principles [1] 36:18	2,9 52 :15 58 :17 60 :9 68 :	41 :4,13 45 :17 49 :13 51 :12,
25 61 :5,8,12 63 :3,6,19,23	points [3] 4:14,22 86:23 polymer [2] 34:6,11	prior [4] 6:19 57:11 58:14 59:4	15,17,18 69: 9 70: 10,17 72:	13 54:18 61:11,12 62:20
64: 6 65: 2,8,11,15,23 66: 2, 6,11 67: 10,16,23 68: 5 69: 6,		59:4 privately [1] 58:11	17,25 73: 10 74: 3,20 81: 1 85: 9	64 :24 70 :4 74 :12 81 :13 82 : 11,16 89: 1
23 70: 2,6,22,25 71: 4,8,15,	pose [1] 73:23	probably [3] 31:13 77:9 85:	putting [6] 37:22 38:12,18	reason [11] 13:20 14:25 21:
18,22 72 :3,15 74 :15 75 :17,	posed [1] 47:24	12	44: 16 47: 7 67: 4	3 23:9 34:3 51:11 80:25
23 76 :7,11,14 77 :4,18 79 :7,		problem [13] 18:10 40:25,		85:24 86:16 88:24 89:4
18 80 :3,21,24 81 :4,8,10,14	possess [1] 86:8	25 41: 2,4,7,11,20,22 51: 5	Q	reasonably [1] 31:19
82:1,24 83:3,7,11,17,22 84:	-	59 :10 74 :8 78 :11	qualifies [3] 15:21 52:12,	reasons [3] 60:6 80:22 87:
3,11,19	possible [6] 11:12 31:16	problems [1] 73:23	13	20
pedals [2] 22:13 87:8	33:25 34:21,23 46:22	process [6] 7:12,24 31:21	qualify [9] 6:23 9:9,11 13:5	REBUTTAL [3] 2:7 84:24
pen [4] 14:23 21:25 23:2 72:	-	38: 3 40: 18 70: 1	25:2 26:6 31:2 32:25 51:	85 :1
10	posture [1] 9:20	produce [1] 20:2	18	receiver [94] 4:19 6:15,21
pencil [1] 21:25	potential [1] 45:3	product [15] 4:18 5:6 8:25	qualitative [1] 36:22	7:7,13,21 9:2,5 14:16 20:
people [6] 4:8 19:5 20:3 23:	potentially [3] 9:12 51:6	9:18 11:19 34:17 36:9 38:	quarrel ^[3] 59:3 84:6,13	10,18 21 :15 23 :18 24 :4,9,
1 39: 8 47 :22	73 :24	23 44:18 46:11 64:10 69:8,	question [34] 7:22 9:21 10:	16 25: 5 26: 5,12,22 28: 9,19
pepper [1] 15:10	practical [2] 60:11 89:20	14,16 89: 19	6 16 :20 19 :9,17 22 :15,16	29: 6,7,10 30: 1,7,19 39: 12
percent [10] 5:3 22:10 59:	practically [1] 83:25	products [22] 3:14 4:1 5:	25 :20 26 :19 29 :21 31 :25	40:13 42:7,12,24 57:13,15,
19 60: 3 61: 3,13 63: 15,18,	practice [7] 30:4 58:14 59:	12 6: 7 10: 7,10 12: 1,3 15: 2	35: 14 40: 8,21 49: 6 51: 15	19,20,24 58: 21,24 59: 12,
20 85: 19	4 75: 21 88: 4,8 89: 9	25 :1 31 :18 38 :11 39 :14 45 :	52: 2,18 54: 6,16 56: 4,5,17 70: 24 75: 11 78: 18 79: 13,	13,14,22 60: 17,18,19,21
percentage [1] 30:15	pre-enforcement [2] 9:20	25 47:7 56:1,12 86:11 88:	23 84 :12 85 :5 86 :19,23 87 :	61: 1,18 62: 10,17,22 63: 12
perfect [1] 85:23	46 :4	2 89: 11 90: 1,6	16	64: 2,17 65: 13,14,21 66: 18,
perform [3] 76:2 77:12 88:	precedent [3] 35:20 56:10	profound [1] 43:14	questionable [1] 85:10	19,20,21 67: 15 69: 18 71: 3
14	89 :9	prohibited [1] 86:1	questions [7] 5:14 51:11,	72 :9 74 :10 75 :4,8,22 77 :1,
performed [2] 78:7,7	precise [3] 34:23 68:17 73:	prohibits [1] 11:7	13 56 :12 58 :13 59 :17 86 :	2,19 78: 3,9,13 80: 4,7 81: 1,
perhaps [2] 27:5 34:25 period [3] 36:6 73:21 75:12	14 precisely [3] 7:19 42:4 72:	projected [1] 58:16 projectile [3] 16:16 19:22	20	7,11,13,25 82: 9,10,15,17, 22 84: 10 86: 20 87: 7,18 88:
permissible [1] 79:5	기 16 기 19 42.4 72.	81:19	quick [3] 31:22 36:1 38:3	22 64. 10 66. 20 67 . 7, 18 66. 20
permitted [1] 86:14	precluded [1] 55:2	projectiles [1] 13:24	quickly [6] 7:6,12,23 26:13	receivers [14] 3:25 5:13 11:
permutations [1] 31:16	prefer [1] 64:20	promulgate [1] 52:10	39 :13 40 :9	23 23:19 24:22 28:4 39:17
person [7] 46:1 70:7,11,12,	PRELOGAR [90] 1:19 2:3,	promulgated [1] 4:13	quite [1] 20:1	49: 8,9 51: 18 53: 18 71: 12
15,18 86: 1	8 3 :6,7,9 5 :17,23 6 :14 8 :	promulgation [1] 11:25	quo [1] 89:23	80: 5 87: 11
PETER [3] 1:22 2:5 57:1	11 9: 16 10: 22,25 11: 7,15	properly [1] 43:8	R	recent [2] 3:21 18:10
Petitioners [6] 1:5,21 2:4,	12: 20,23 13: 10,15 14: 10,	proposition [4] 68:21 70:8		recently [1] 24:1
9 3:8 85:2	20,24 15: 6,12 16: 4,8,18,25	84: 6 85: 10	racket [1] 87:8 rail [1] 69:6	recognition [1] 7:18
phrased [1] 51:15	19 :3 20 :15 21 :7,11,19 22 :	prosecute [1] 47:22	rails [1] 69:7	recognize [7] 16:9 17:14
pick [2] 73:16 79:16	7,18,24 23: 6 24: 6,18,24 25:	prosecutions [3] 44:23 45:	raised [4] 6:2 57:25 58:13	19 :9 22 :14 36 :17 54 :12 87 :
picture [1] 87:10	9,15,22,25 26: 23 27: 1,7,15	3 46: 23	59:4	3
piece [4] 23:1 62:9,21 69:4	28:1,6,15 29:1,12,16,19 30:	protect [1] 74:20	raises [1] 87:15	recognized [7] 6:20 24:11
pieces [6] 4:21 26:25 27:4	11,18 32: 12 33: 2,20 34: 8,	protection [1] 47:18	ramifications [1] 89:21	40: 4,15 41: 22 42: 11 43: 4
28 :13 29 :11 30 :22	16 35 :11 37 :13 40 :1 41 :16	prove [1] 44:21	range [1] 11:10	recognizes [1] 42:9
pin [2] 31:11 32:10	43: 12 44: 10 45: 5,21 46: 15,	provide [2] 35:4 67:24	-	recognizing [1] 28:23

Official - Subject to Final Review				
recommended [1] 69:9	86 :6	31:25 33:12 52:2,9 89:15	silent [1] 64:15	15 60:13 61:15 62:12 64:
recommends [1] 69:12	requires [4] 6:6 44:13 45:	sculpted [1] 74:19	similar [1] 19:11	10,11 86: 21 87: 17 88: 1,5,
record [1] 38:19	11 74: 25	sculptor [2] 65:19 74:19	simple [2] 70:8 90:7	25 89: 5
recordkeeping [2] 42:23	requiring [1] 50:2	sea [3] 5:1 58:15 90:2	simply [4] 42:8 48:1 58:22	standards [2] 9:25 12:16
43 :18	respect [14] 6:6,15 12:11	sealed [1] 77:23	90 :6	standing [2] 50:19,24
records [3] 3:15 4:6 5:7	20 :7 24 :8 31 :17,24 36 :14	sealing [2] 61:20 77:22	since [3] 48:4 65:9 89:6	start [1] 17:11
recovered [1] 85:21	37 :25 45 :9,24 46 :21 56 :11	Second [7] 4:18 14:19 22:	single ାର୍ଥ 31:11 42:12 50:	starter [6] 32:4,7,10,17 83:
refer [1] 19:13	63: 17	16 39: 2 44: 25 57: 11 88: 3	11 57: 13 66: 15,17 84: 15	9,25
reference [4] 8:18 14:12	responded [1] 85:8	secondary [3] 58:9,10 75:	87:2 89: 18	starting [1] 70:16
18: 4 49: 15	respondent [1] 10:18	2	situation [6] 16:6 42:16 47:	•
referenced [2] 8:22 58:4	Respondents [17] 1:8,23	seconds [2] 5:5 39:1	4 51 :10 55 :12 77 :6	statement [1] 10:14
referred [2] 19:21 20:17	2 :6 3 :22 5 :1 6 :2 9 :19 11 :1	see [10] 19:24 59:14 60:18	six [1] 38:22	STATES [2] 1:1,16
referring [1] 49:22	12: 13 15: 20 19: 12,18 24:	61:22 62:8 73:11 76:15 78:	skill [6] 7:4 12:6 20:5 36:14	status [1] 89:23
refers [2] 17:20 27:7	14 26 :2 28 :17 41 :15 57 :2	6,19 79: 12	38: 6 88: 16	statute [59] 10:2,3 12:15
reflect [1] 5:19	Respondents' [4] 8:12 25:	seek [5] 5:1 41:23 44:9 46:	skills [1] 68:25	16:13 19:19 23:4,7,16 27:
reflected [3] 5:18 33:22 89:	3 42 :18 89 :17	1 58: 5	small [1] 68:16	17,18 30: 11 35: 19 40: 24,
22	responding [1] 54:16	seeking [2] 37:18 47:19	sold [13] 5:6 17:14 19:6 23:	24 41 :10,11,19 42 :19 43 :7
reflects [1] 6:18	responsive [1] 35:14	seem [2] 51:21 52:17	19 39:15,21 43:17 45:8 62:	44:2 48:3,4,14,22,25 49:14,
refutes [2] 8:12 25:2	rest [1] 13:6	seemed [1] 54:12	11,23 85: 18 86: 5 87: 9	18,21 51 :19 53 :20 55 :1,5
reg [5] 6:13,13,14,19 46:24	restored [1] 73:12	seems [1] 74:6	solely [1] 20:24	56:19 58:2 60:9,22 63:2,4,
regardless [1] 80:7	restoring [1] 76:16	seen [1] 4:10	Solicitor [1] 1:19	7 67 :3,4 72 :5 74 :1,6,13 79 :
regularly [1] 29:21	restrictions [1] 6:5	self-defeating [1] 90:12	solves [2] 59:10 78:11	6 80: 1,2 81: 2,15,17 82: 14,
regulate [4] 37:17 57:12	result [1] 4:9	sell [2] 64:21,22	solving [1] 3:19	17 84 :7 86 :11,25 87 :19 90 :
58 :9 69 :18	rethread [1] 32:19	seller [2] 44:4 45:22	somebody [1] 77:16	11,16
regulated [22] 6:11,12 18:	reverse [1] 90:18	sellers [3] 3:13 37:20 47:6	somehow [2] 8:13 66:23	statute's [3] 26:17 32:4 33:
19 26 :16 28 :20 31 :2 44 :18	review [2] 9:4 46:9	selling [4] 3:23 6:7 67:14,	someone [9] 33:25 35:12.	1
46: 5 48: 2 49: 20 50: 2,5,20,	reward [1] 68:3	20	25 47 :3 68 :21 69 :2,25 76 :	statutes [1] 72:18
25 59 :12 62 :21 64 :23 66 :	ridiculously [1] 4:2	semi-automatic [4] 50:14	18 86: 7	statutory [27] 7:17 9:24 13:
20 87:19 88:2 89:12,14	rifle [2] 73:5,6	59 :13 66 :18,21	something's [1] 55:3	6,20 14 :12 17 :20 24 :4 25 :
regulates [2] 5:11 11:22	rightly [1] 41:22	sense [3] 5:10 18:25 85:23	sometime [1] 61:25	4 26 :9 28 :18 32 :15 33 :4
regulation [24] 5:16 8:5 9:	ROBERTS [19] 3:3 33:14	separate [6] 8:21 14:13 17:	Sometimes [4] 40:22 41:8	34 :22 41 :3 42 :15 43 :23 44 :
12 10 :20 11 :8 26 :21 27 :11	36 :25 43 :20 49 :4 51 :2 56 :	4 49 :16,25 50 :18	66:17 80:18	11 49 :15 51 :24 52 :6,8,21
29: 19 37: 12,19 39: 18,20,	22 62: 25 67: 9,13,21 68: 1,	separates [1] 59:13	sorry ^[5] 26:20 28:3 67:12,	53 :2 58 :22 59 :9 65 :6 81 :
23 41 :15,18 42 :21 44 :2 48 :	22,24 69 :21,24 70 :3 84 :21	separating [1] 66:22	22 82 :18	16
1 49 :10 56 :6 62 :8 89 :19	90 :19	serial [8] 3:14 4:5 5:8 6:7	sort [6] 35:4 37:6 65:5 68:3	stem [1] 51:13
90: 1,7	rotary [1] 39:7	44 :16 45 :6,14 64 :21	72 :22 74 :13	step [2] 39:2 40:21
regulations [2] 27:18 40:	round [1] 77:24	serialized [1] 43:17	SOTOMAYOR [30] 8:1 9:3	steps [5] 9:1 23:21 27:9 38:
23	route [1] 10:21	serializing [1] 42:22	10 :13,24 11 :6,9 12 :17 32 :	20 88: 13
regulatory [2] 26:9 27:17	rule [38] 4:13 5:19 6:18,25	serious [1] 47:23	3,24 37 :1 63 :13 64 :4,7 65 :	Stewart [1] 33:23
relatively [1] 20:5	7 :8,9,17 9 :23 10 :1 11 :13,	serve [2] 7:19 90:4	3,9,12,22,24 66: 5,8 82: 18,	stick [1] 14:18
relevant [8] 19:4,15 31:23	14,25 12 :10,16 30 :3,14 37 :	set [3] 9:25 10:19 57:17	25 83: 4,8,15,19 84: 2,5,17	still [10] 6:23 22:14 26:25
38 :14 48 :25 55 :22 56 :4 88 :	15 38 :1,9 50 :1 52 :10 56 :	sets [1] 36:12	86: 20	31:2 36:7 54: 11 75:6 76: 3,
21	19 58 :16 59 :19 60 :3,4 61 :	several [1] 88:6	Sotomayor's [1] 70:24	25 80: 19
remained [1] 88:13	3,13 63: 15,18,20 79: 8,16	SG [1] 64: 14	source [1] 58:10	stood [1] 26:3
remains [1] 8:18	80 :6 86 :14 89 :3,21,23	shape [1] 29:22	Southern [1] 24:2	store [1] 17:17
remove [3] 4:20 39:2 74:25	ruling [1] 46 :4	shifting [1] 14:15	special [3] 7:2,4 72:22	story [1] 41:14
removed [3] 30:22 74:25	runs [1] 22:11	short [1] 20:3	specialized [3] 12:6 27:20	straightforward [1] 3:12
78 :5	S	short-barreled [1] 73:6	69: 11	straightforwardly [1] 82:
removes [2] 38:24 40:5		shorter [1] 73:8	specific [2] 56:14 73:10	13
removing [1] 66:7	safety [2] 4:12 47:23	shorts [3] 49:21,22,23	specifically [3] 12:4 72:17	straw [1] 43:15
render [1] 11:13	sale [1] 37:24	shot [2] 14:1 50:11	86 :17	stretch [1] 17:16
Reno [2] 10: 14,16	sales [2] 3:15 43:15	shouldn't [3] 43:7 54:7,9	specified [1] 27:24	stretching [1] 8:2
repaired [1] 70:19	same [13] 6:24 7:5,19 8:4	show [10] 7:13,21 12:15 14:		stricken [1] 79:17
repeatedly [1] 26:10	28 :14 40 :18 50 :22 62 :9,21	21 15: 4,8 24: 25 33: 3 68 :	spent [2] 35:7 70:15	stringent [1] 10:23
replace [1] 32:7	64 :19 65 :10 68 :3 73 :23	10 79: 20	squarely [3] 12:15 36:10	stronger [2] 43:10,12
	Lootiofied 11144.40	showed [1] 68:10	43 :2	strongly [2] 23:7 25:17
replenish [1] 37:9	satisfied [1] 11:16	Showed Pito. 10		
replenisn [1] 37:9 reply [1] 49:19	satisfying [1] 12:14		stable [1] 89:8	structural [4] 6:21 40:17
reply [1] 49:19	satisfying ^[1] 12:14 saying ^[11] 10:16 25:13 39:	showing [2] 6:6 10:4 shows [4] 33:3 38:19 85:		structural [4] 6:21 40:17 42:10 87:14
	satisfying ^[1] 12:14 saying ^[11] 10:16 25:13 39: 17 55:21 64:11,14,15,18,	showing [2] 6:6 10:4	stable [1] 89:8 stage [6] 8:7,17,24 43:25 59:21 88:9	
reply [1] 49:19 reporter [3] 68:9,18,25	satisfying [1] 12:14 saying [11] 10:16 25:13 39: 17 55:21 64:11,14,15,18, 24 74:9 75:13	showing [2] 6:6 10:4 shows [4] 33:3 38:19 85:	stage [6] 8:7,17,24 43:25	42: 10 87: 14
reply [1] 49:19 reporter [3] 68:9,18,25 represented [2] 24:3 67:5	satisfying [1] 12:14 saying [11] 10:16 25:13 39: 17 55:21 64:11,14,15,18, 24 74:9 75:13 says [6] 11:10 26:8 40:23	showing [2] 6:6 10:4 shows [4] 33:3 38:19 85: 17 86:12	stage ^[6] 8:7,17,24 43:25 59:21 88:9	42: 10 87: 14 structure [1] 6: 17
reply [1] 49:19 reporter [3] 68:9,18,25 represented [2] 24:3 67:5 require [7] 3:25 9:8 27:19	satisfying [1] 12:14 saying [11] 10:16 25:13 39: 17 55:21 64:11,14,15,18, 24 74:9 75:13 says [6] 11:10 26:8 40:23 54:3 76:18 89:25	showing [2] 6:6 10:4 shows [4] 33:3 38:19 85: 17 86:12 shred [1] 29:10 shredded [2] 27:3 30:5	stage ^[6] 8:7,17,24 43:25 59:21 88:9 stamping ^[1] 7:20	42: 10 87:14 structure ^[1] 6:17 structured ^[4] 81:15 82:12, 14,17
reply [1] 49:19 reporter [3] 68:9,18,25 represented [2] 24:3 67:5 require [7] 3:25 9:8 27:19 38:6,21 39:4 86:25	satisfying [1] 12:14 saying [1] 10:16 25:13 39: 17 55:21 64:11,14,15,18, 24 74:9 75:13 says [6] 11:10 26:8 40:23 54:3 76:18 89:25 scattered [1] 17:3	showing [2] 6:6 10:4 shows [4] 33:3 38:19 85: 17 86:12 shred [1] 29:10	stage [6] 8:7,17,24 43:25 59:21 88:9 stamping [1] 7:20 stand-in [1] 63:23	42:10 87:14 structure [1] 6:17 structured [4] 81:15 82:12,
reply [1] 49:19 reporter [3] 68:9,18,25 represented [2] 24:3 67:5 require [7] 3:25 9:8 27:19 38:6,21 39:4 86:25 required [1] 4:6	satisfying [1] 12:14 saying [11] 10:16 25:13 39: 17 55:21 64:11,14,15,18, 24 74:9 75:13 says [6] 11:10 26:8 40:23 54:3 76:18 89:25	showing [2] 6:6 10:4 shows [4] 33:3 38:19 85: 17 86:12 shred [1] 29:10 shredded [2] 27:3 30:5 shredding [2] 27:5 28:13	stage [6] 8:7,17,24 43:25 59:21 88:9 stamping [1] 7:20 stand-in [1] 63:23 standard [24] 8:14 9:4 10:	42:10 87:14 structure [1] 6:17 structured [4] 81:15 82:12, 14,17 struggles [1] 35:13

	Offic	ial - Subject to Final R	eview	
submitted [2] 90:21,23	16	truly [4] 44:5,5 46:14,17	usage [4] 14:9,11 75:19 76:	45:13,24 46:5,10 51:16 55:
subparagraph [6] 14:16	textual [2] 23:23 25:12	try [4] 10:5 29:13 35:14 47:	2	2 56:2 59:2 60:3 61:9,11
20 :20 33 :7 41 :25 42 :4,6	themselves [6] 10:1 15:20	22	uses [4] 15:13 21:23 38:5	64:1 83:12 87:21 88:8,17,
sue [1] 9:19	36:18,21 37:21 47:6	trying [8] 23:16 24:25 33:8	88:1	21 89: 11,14
sufficient [1] 16:14	theoretical [1] 46:20	35 :8 36 :21 47 :20 51 :25 63 :		who's [1] 37:17
sufficiently [1] 29:5	theory [2] 22:2 42:19	16	63 :20 69 :12,13 72 :14	whole [4] 18:19 46:24 48:1
suggest [6] 10:5 26:3 30:4	there's [14] 7:15 11:3 13:	Tuesday [1] 1:12	Uzi-making [1] 33:24	85:24
42: 15 72: 6 88 :7	10 20 :9,16 22 :1 28 :11 40 :	turkey [1] 16:23		Wick [1] 33:23
		turn ^[3] 9:1 24:7 83:12	V	
suggested [2] 50:24 71:10	23 45: 6,7 69: 19,19 71: 5		vague [1] 41:5	will [8] 3:3 30:24 31:13 44:
suggesting [4] 14:11 17:2	82 :20	turning [1] 39:16	valid [1] 10:20	20 46 :9 80 :25 89 :11,14
49: 15 69: 25	therefore [5] 10:2 12:24	turns [2] 49:10 57:5	VANDERSTOK [3] 1:7 3:5	willfully [1] 45:3
suggestion [2] 8:13 25:3	14:1 29:10 35:24	two [15] 4:14 57:21 59:6 60:	15:22	willfulness [3] 6:6 44:14,
suggests [1] 13:3	They've [4] 3:23 4:1 58:25	11 64:19 65:16 66:12 68:2	variety [1] 19:10	22
suing [1] 89:3	80 :8	70: 1,15 76: 8 78: 25 80: 10,	Vasquez [1] 68:6	within [10] 14:2 19:25 27:
super-specialized [1] 31:	thinking [3] 18:6 19:1 89:	21 86: 23	vasquez (1) 00.0	16 33 :12 43 :2 51 :19 54 :22
8	16	type [1] 45:24		84: 7 87: 5 89 :15
superfluous [1] 4:20	thinks [1] 54:9	types [4] 19:7,11 31:18 89:	verbal [1] 19:10	without [9] 3:17 6:7,8 25:
support [1] 23:8	third [1] 88:24	11	versus [4] 3:5 10:15,16 59:	13 34: 14 38 :9 45: 8 64: 21
supports [1] 25:18	THOMAS [13] 5: 15,21,25 6:	U	22	67: 15
Suppose [1] 76:15	9,17 33: 16 59: 18,21 60: 24		view [2] 51:21 80:20	wondering [1] 25:7
supposed [4] 52:1,10 54:1	61: 2,6,9 63: 17	U.S [5] 21:23 22:4,22 25:14	violating [3] 44:6,19 46:18	words [4] 4:2 9:25 72:18,
79 :14	though [4] 5:24 21:10 49:	72 :13	vis-à-vis [1] 52:3	19
SUPREME [2] 1:1,15	22 76:20	U.S.C [1] 44:13	vise [1] 69: 10	work [12] 3:25 8:18 9:8 24:
surmount [1] 11:1	thoughts [1] 22:6	umbrella [1] 72:10	W	18 31:25 33:11 36:12 38:
surrounding [1] 25:17	threat [1] 47:24	undefined [2] 12:24 86:24		16 39:4 40:18 45:19 76:21
swapping [1] 73:7	three [4] 27:24 60:6,20 79:	under [39] 4:17,19 5:22 6:1,	walk [1] 76:12	working [7] 5:5 7:7 67:18
sweep [2] 11:14 38:4	14	19 10: 19 11: 2 12: 6,12 14:	walks [1] 26:8	68:4 73:20 75:12 82:3
swept [2] 6:4 9:11	throughout [3] 23:9 26:16	15 17: 20 20: 7,9 25: 4 30:	wanted [4] 37:9 47:14 60:8	world [1] 54:4
Syracuse [4] 25:25 58:20	72: 13	14 32 :25 33 :6 37 :11 38 :13	72 :23	worried [1] 51:7
62: 1 67 :6	Thunderbird [1] 76:20	39:24 45:10 46:9,18 48:25	wants [2] 45:23 86:8	worth [1] 85:13
	tied [1] 62:2	62:12 63:4,7 66:14 74:17	Washington [4] 1:11,20,	wreak [1] 73:3
T	today [1] 52:23	75: 2 79: 2,5,8 80: 1,20 83: 1,	22 11:9	wrote [1] 56:20
tab [3] 65:25 66:3 74:9	together [12] 11:20 12:5	10 86: 11 87: 25	watching [1] 70:16	
table [1] 37:5	38 :7,13,18 41 :2 68 :16,19	undergo [3] 13:7,13 86:9	way [28] 6:12 8:23 13:18 14:	<u> </u>
tabs [1] 39:3	70 :10,17 73 :20 85 :9	underscore [1] 4:13	4 18 :4,20 19 :16 22 :22 23 :	years [8] 3:21 33:21 35:19
talked [1] 51:5	took [2] 61:10 70:10	underscores [1] 86:15	8,14 25 :12 26 :16 27 :22 29 :	73:21 75:12 88:7 89:24 90:
talks [1] 28:8	tool [4] 7:11 38:24 39:7 40:	understand [4] 20:7 32:6	7,25 34 :14 40 :19 41 :17 43 :	10
tape [1] 74:11	5	63 :16 84 :12	8 46:3 52:18 53:19 64:15	York [1] 24:2
task [3] 53:3,25 79:4	tools [7] 4:17 12:7 13:22	understanding [7] 5:18	65 :10 71 :6 74 :13 79 :1 82 :	
technological [1] 34:4	35 :3 70 :12,12 74 :25	23:8 57:8,15 63:20 65:4	12	
teenagers [1] 47:9	top [2] 32:14 42:17	69 :1	weapon [34] 4:15 7:14 12:	
tees [1] 28:18	torch-cut [1] 27:23	understands [1] 75:20	19 13: 3,7,14 14: 3,18 15: 16,	
template [1] 39:6		understood [4] 53:24 65:	21 16 :9 17 :5 19 :24 20 :2	
templates [2] 7:11 39:21	touched 3ে 19:17 22:18 32:1	11,15 87: 7	30: 23 31: 2 36: 2 42: 3,24	
temporal [3] 61:25 62:2,5	32:1 touches [1] 10:6	undertake [2] 27:10 50:16	45: 6,7,13 50: 6,9 80: 15 81:	
tenable [1] 41:17		undrilled [4] 24:14 85:6 89:	11,18,20 82: 10,16,23 83: 9	
tended [1] 18:18	touted [1] 4:3	18,25	86 :25 87 :4	
tennis [1] 87:8	toys [1] 13:22	unfinished [7] 24:3 29:23	weapons [9] 21:2 33:18 37:	
term [20] 12:19,24 13:3,21	traced [1] 86:18	42 :24 50 :5,8 58 :21 87 :3	22 43:16 51:17 57:9,23 82:	
20 :19,23 21 :12 23 :8 24 :9	track [3] 25:19 31:8 38:7	unintended [1] 18:11	6,21	
27 :20 31 :20 34 :22 35 :18	tracking [1] 42:9	unintentionally [1] 6:4	weekend [1] 67:18	
41 :25 42 :7 52 :8,21 53 :15	tracks [1] 10:15	UNITED [2] 1:1,16	weekends [1] 68:4	
63: 10 86: 25	Trader [1] 17:9	unless [1] 29:22	weight [1] 24:13	
terms [6] 18:25 20:24 42:	traditional [3] 25:5 72:9	unlicensed [1] 58:17	welcome [2] 5:14 59:17	
	73: 5	unserialized [2] 85:25 86:	well-known [2] 13:22 15:	
16 73:15 75:17 87:25 terrain [1] 88:2	transactions [1] 43:15	17	13	
	treated [1] 53:19		western [1] 15:11	
terribly [2] 69:1,3	tremendous [1] 9:8	unstrung [1] 87:9	whatever [2] 17:11 84:7	
test [22] 10:8 12:10 59:7 61:	trial [3] 7:15 38:24 40:6	until [1] 78:14	whenever [3] 23:10 52:6,	
16 65:5,6 66:25 67:1 71:	tried [2] 3:22 88:6	untraceable [2] 4:7 85:25	21	
24 73 :22 74 :7,8,17 75 :1,2, 13 14 21 77 :15 78 :2 84 :14	trigger [2] 50:11 77:21	unwarranted [1] 44:24	Whereupon [1] 90:22	
13,14,21 77: 15 78: 2 84: 14, 20	trimming [1] 39:9	up [16] 6:4 7:12 9:11 11:24	whathar [33] 9.7 16 22 0.	
	trivial [3] 68:15,20,21	16: 19 26: 20 28: 18 30: 5 35:	22,25 10 :8 25 :7,7 26 :11	
text [11] 4:15 5:9 9:24 24:8, 11 33:4 53:8 8 56:8 10 90:	true [5] 10:5 16:13 20:20	17 38 :9 40 :17 41 :1 47 :14 55 :17 74 :7 75 :14	29: 21 31: 1 34: 20,22 42: 1	
11 33: 4 53: 8,8 56: 8,10 90:	71: 13,14	JJ. / 14./ /J. 14		