

ORIGINAL

OFFICIAL TRANSCRIPT
PROCEEDINGS BEFORE
THE SUPREME COURT
OF THE
UNITED STATES

CAPTION: WAYNE K. PFAFF, Petitioner v. WELLS
ELECTRONICS, INC.

CASE NO: 97-1130 *Q.1*

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C O N T E N T S

	PAGE
ORAL ARGUMENT OF	
JERRY R. SELINGER, ESQ.	
On behalf of the Petitioner	3
ORAL ARGUMENT OF	
C. RANDALL BAIN, ESQ.	
On behalf of the Respondent	26
ORAL ARGUMENT OF	
JEFFREY P. MINEAR, ESQ.	
On behalf of the United States, as amicus curiae, supporting the Respondent	42

1 P R O C E E D I N G S

2 (11:01 a.m.)

3 CHIEF JUSTICE REHNQUIST: We'll hear argument
4 next in Number 97-1130, Wayne Pfaff v. Wells Electronics,
5 Inc.

6 Mr. Selinger.

7 ORAL ARGUMENT OF JERRY R. SELINGER

8 ON BEHALF OF THE PETITIONER

9 MR. SELINGER: Mr. Chief Justice, and may it
10 please the Court:

11 The Federal Circuit held that Wayne Pfaff had
12 forfeited his right to a patent because he had violated
13 the on-sale bar provision. The appellate court reached
14 that conclusion because it failed to construe the statute
15 properly. Properly construed, the grace period of the on
16 sale bar provision cannot start until there is an
17 invention fully completed by reduction to practice.

18 There are three reasons why the statute should
19 be so construed. First, for many decades the regional
20 appellate circuits consistently had construed the on sale
21 bar provision to require at least reduction to practice.
22 That body of judicial authority spans two relevant
23 reenactments of the on sale bar provision.

24 Second, the policy balance selected by Congress
25 in 1839 for the on sale bar provision emphasized that

1 inventors were to have an easy to calculate period of
2 limitations based on an event of significance to
3 inventors.

4 QUESTION: Mr. Selinger --

5 MR. SELINGER: Yes, Your Honor.

6 QUESTION: -- do you think that an invention has
7 to be reduced to practice in order to get a patent?

8 MR. SELINGER: An invention has to be reduced to
9 practice -- the answer is yes, Your Honor, either
10 through --

11 QUESTION: Yes? You know, this may reflect a
12 fundamental misunderstanding on my part, which could be
13 the case. I'm not an expert on patent law. I had thought
14 one could patent an invention based on drawings and plans
15 and descriptions sufficiently clear to enable one to make
16 it, and I had thought, without ever producing the item,
17 one could take those things to the patent office and
18 secure a patent. Is that wrong?

19 MR. SELINGER: The Court in Dolbear recognized
20 that one could have a constructive reduction to practice
21 by the filing of a patent application that met the
22 standards of disclosure in 112 in novelty, in 102 in
23 nonobviousness, in 103 --

24 QUESTION: Well, don't complicate it. It is
25 possible that somebody can get a patent without having

1 physically produced the article --

2 MR. SELINGER: Yes.

3 QUESTION: -- in the patent?

4 MR. SELINGER: That is correct, Your Honor.

5 QUESTION: Now, was the socket here sufficiently
6 described that a patent could have been obtained before it
7 was physically produced?

8 MR. SELINGER: The -- the answer is yes, Your
9 Honor. The --

10 QUESTION: Why shouldn't it turn on
11 patentability rather than reduction to practice?

12 MR. SELINGER: The reason it should not, Your
13 Honor, is because the statute says the invention was on
14 sale. It doesn't say the invention was conceived.

15 Going back to the Alexander Milburn case, about
16 half-way through that decision the Court made it clear
17 that the person who had described in his patent but not
18 claimed was not in fact the inventor for the description
19 purpose, and the answer is, in going on just further,
20 conception is always the first step, but as this Court has
21 said in a number of cases going back to Corona Cord,
22 Symington, and starting back in earlier cases, conception
23 is the first step, reduction to practice is when you show
24 that something really will work.

25 QUESTION: Well, but I agree with the inference

1 at least I draw from Justice O'Connor's question, if there
2 is enough information to secure a patent, and if he finds
3 a willing buyer for 30,000 units, what purpose is served
4 by adding the arbitrary requirement that it be reduced to
5 practice, other than to extend the 17-year period plus 1?
6 I just don't see the purpose of that.

7 MR. SELINGER: Well, to --

8 QUESTION: Other than to extend the life of the
9 patent.

10 MR. SELINGER: Well, to understand the purpose I
11 think we need to go back briefly through the history, Your
12 Honor, and the Patent Act of 1793 as construed by this
13 Court in Pennock v. Dialogue provided no grace period in
14 that an application had to be filed before there was
15 public use or public sale for use.

16 That situation lasted legislatively for only 3
17 years, from 1836 to 1839, when Congress created a 2-year
18 grace period, and this Court in Andrews v. Hovey then
19 explained that the evident purpose of Congress was
20 twofold.

21 One point is to create a period of limitations
22 which should be certain. We're dealing with property
23 rights. We're dealing with forfeiture of property rights,
24 and the court in Andrews emphasized that there should be a
25 clear line.

1 QUESTION: Well, why isn't it clear? If it's
2 patentable, and you sell it, that invokes the bar.
3 There's no further requirement. Why isn't that a clear
4 line?

5 MR. SELINGER: Well, Your Honor, when you have a
6 conception, you have a piece of paper --

7 QUESTION: I have the written description that I
8 can walk right down to the Patent Office and get my patent
9 on it. Anybody can make it based on that description, and
10 I enter into an agreement that, based on that plan, on
11 date X I'm going to deliver these items to you. I haven't
12 made them yet, but I'm going to do it on date X. Is that
13 a sale?

14 MR. SELINGER: No.

15 QUESTION: No?

16 MR. SELINGER: It's not.

17 QUESTION: It's a contract for sale.

18 MR. SELINGER: It's a contract to deliver
19 something that may exist in the future, something that may
20 or may not actually work when you go from conception to
21 reduction to practice. That's why this Court, throughout
22 the 1800's and into the 1900's, has required both
23 conception and reduction to practice.

24 QUESTION: But you've left out something in
25 between, and that's invention. Justice O'Connor was

1 putting to you, the case is, you have the invention. The
2 invention is what can be patented. You can't get a patent
3 on a mere conception, can you?

4 MR. SELINGER: No, you cannot.

5 QUESTION: But when you have something that you
6 can bring down to the patent office and get it registered,
7 then you have an invention, don't you?

8 MR. SELINGER: You have -- you do not, Your
9 Honor. You have an invention either when you actually
10 build and test and make sure the device will work for its
11 intended purpose, or when you file your patent application
12 with claims, in which case you have constructive reduction
13 to practice.

14 QUESTION: Yes, but isn't -- the word
15 constructive is really not helpful at all, because it says
16 you haven't reduced it to practice. You have the drawings,
17 as Justice O'Connor described. It's precise enough that
18 somebody could copy it, somebody knowledgeable in the art,
19 but constructive really doesn't help. I mean,
20 constructive means you didn't construct it. Constructive
21 means that you have no reduction to practice, so let's
22 just deal with that.

23 You keep talking about conception and reduction
24 to practice. Why shouldn't we concentrate on invention,
25 and in that light, how frequent is it that someone gets a

1 patent on an invention that hasn't been reduced to
2 practice? Is that a rare thing?

3 MR. SELINGER: No. That's fairly common, Your
4 Honor. I'm not sure there are any statistics on it, but
5 it does happen and it's not infrequent. Those are called
6 paper patents, and found throughout the literature.

7 QUESTION: If you have --

8 QUESTION: Suppose we pick that up. Suppose
9 we -- do you --

10 QUESTION: -- no, no.

11 QUESTION: -- suppose we just pick that up. Is
12 there anything wrong with the following rule? I take it
13 there might be some confusion because to get a patent you
14 have to show that the thing is useful, novel, and
15 nonobvious. Then it's patentable.

16 MR. SELINGER: That's correct.

17 QUESTION: All right. But then there's an
18 additional requirement that the Patent Office has put in.

19 The additional requirement is, a) you've reduced
20 it to practice, or b) you haven't reduced it to practice
21 but you've written it down in such detail that a
22 knowledgeable person could reduce it to practice, so we
23 either have the thing itself, the toy here, or we have a
24 piece of paper that describes the toy in great detail so
25 that a toy maker could do it. Isn't that right? Am I

1 right? I'm just reading the SG's brief. That's where I
2 got it from.

3 MR. SELINGER: I think the first part is
4 correct, Your Honor.

5 QUESTION: Wait I'll get his exact words. It
6 says, the invention has been reduced to practice, or the
7 invention is described sufficiently in the application to
8 satisfy the written description requirement and to enable
9 a skilled artisan to practice the invention. Now, I must
10 have -- I've read correctly, I think, what he said, and so
11 you have to have a rather detailed written description, is
12 that right?

13 MR. SELINGER: For con -- for the application.

14 QUESTION: In order to get the patent.

15 MR. SELINGER: That's correct. Now, what would
16 be wrong with curing -- all the bars are telling us is
17 vagueness on the part of the Federal Circuit by just
18 saying, that's what you have to have, what I just read.

19 In other words, the time period starts to run
20 when you satisfy the three conditions and either you have
21 reduced it to practice or you have written it down in such
22 detail that a skilled artisan would be able to practice
23 the invention.

24 Now, if we simply copy that right out of his
25 brief, right into the opinion, and say that's what you

1 have to have, what would be wrong with that? Your client
2 might lose, so I think you'd be against it, but that's why
3 I'm asking the question. What's wrong with that? You've
4 got the certainty, it's -- it isn't total, you have to
5 reduce it to practice, but it surely follows the idea that
6 the statute picks up from invention, patentability, et
7 cetera.

8 MR. SELINGER: There are four problems with
9 that, Your Honor. The first is, I don't believe it is
10 consistent with the statute, with the intent of Congress.

11 QUESTION: Well, subsection (b) requires public
12 use for on sale.

13 MR. SELINGER: Yes, Your Honor.

14 QUESTION: I mean, in addition to the
15 patentability, public use or on sale.

16 MR. SELINGER: That's correct.

17 QUESTION: That's why I asked you about the
18 contract for sale, but you say a contract for sale isn't a
19 sale.

20 MR. SELINGER: For purpose -- in the absence of
21 a completed device, Your Honor, a contract alone is
22 irrelevant.

23 Returning to Your Honor's question, the second
24 answer is, the suggestion from the Solicitor General I
25 think is superficially clear but is very complicated and

1 does not create a bright line test in practice.

2 The third problem it has is, it creates a huge
3 reservoir of secret prior art usable against third
4 parties, and I think the fourth reason is that it subverts
5 the public interest.

6 Let me go back to those. It's theoretically
7 interesting to explain that when you have a piece of paper
8 and you actually describe something that ought to start
9 the clock. The problem is that may not be what you end up
10 with as a real product.

11 I may think I'm 6 months from developing a new
12 fuel additive which will reduce pollution by 50 percent,
13 and if I'm a small company I can then -- I may want to
14 enter into a distribution contract with a large company to
15 get that into the market, but I may be wrong. It may take
16 me, and I may be able to write the details of that
17 additive ad nauseam, but it may turn out, when I actually
18 get my trials, when I actually try to see if it works for
19 its intended purpose, it doesn't, and I've got to go back
20 to the laboratory. I may have to change composition. My
21 description may change --

22 QUESTION: I think that is a problem with the
23 test, but could it -- could we say that you can protect
24 yourself by contract? You can say that you need this
25 period in order to have in effect R&D, and have something

1 that's short of a sale, an option, or something like that.

2 MR. SELINGER: Your Honor, the risk --

3 QUESTION: I guess what I'm asking is, could we
4 avoid the difficulties you mention by just putting the
5 burden on the would-be patent holder to draw the contract
6 documents correctly?

7 MR. SELINGER: I think it would be contrary to
8 public interest to tell patentees that not only could they
9 be in breach of contract but they would risk losing their
10 patent rights if their contract wasn't drafted carefully.

11 QUESTION: But that's missing -- Judge Bryson's
12 formulation addresses that, doesn't it?

13 MR. SELINGER: It does indeed.

14 QUESTION: Why isn't his formulation then sort
15 of a good answer to your answer to Justice Breyer's
16 suggestion? If what he wrote is sufficient to anticipate,
17 or make obvious what later eventuates is the invention,
18 that would suffice, what's wrong with that?

19 MR. SELINGER: What's wrong with that, Your
20 Honor, are exactly the problems I was explaining to His
21 Honor, and there are four problems. It's the same -- the
22 Solicitor General is promoting Judge Bryson's test, and
23 the problems are that it's not a bright line test because
24 when you move --

25 QUESTION: Well, it may be as close as we can

1 get to one, but I -- you were specifically saying -- in
2 response to Justice Breyer you're saying, well, the
3 problem with the Solicitor General's test is that what I
4 agree to sell when I'm still in perhaps in a stage of
5 development, whether I think so or not, may turn out to be
6 something different from what I actually sell after I've
7 tested my product 6 months later, and the Bryson
8 formulation does address that problem.

9 MR. SELINGER: Your Honor, I have to disagree,
10 and to the extent that the Bryson formulation purports to,
11 it does so years after the fact, and it requires looking
12 at what was offered for sale. It's not clear whether or
13 not the Bryson formula requires anything to exist,
14 something as broad as, I offer to sell you my new cure for
15 arthritis. Whether that starts the clock --

16 QUESTION: Well --

17 QUESTION: Your point is that the inventor has
18 to know right away whether he has a year left or not.

19 MR. SELINGER: Absolutely, Your Honor.

20 QUESTION: It's not good enough that you can
21 tell clearly 3 years later that he then had a year left.
22 He has to know it now.

23 MR. SELINGER: Absolutely, and going back to --

24 QUESTION: Why aren't we focusing on -- I mean,
25 we're focusing on the word invention. Why not focus on

1 the word sale? Wouldn't the problem be solved if a sale
2 does not include a contract to sell, and if it includes
3 only the delivery of the actual working product?

4 MR. SELINGER: For many years, Your Honor, the
5 on-hand test was part of the on sale bar provision in a
6 number of circuits, and that was in fact the situation.
7 The product had to be on hand before the on sale bar could
8 start to run.

9 That wasn't the rule in all circuits, but every
10 circuit that considered the on sale bar required at least
11 reduction to practice.

12 QUESTION: Why can't we go down that road? I
13 mean, I think it's a reasonable use of the word -- I mean,
14 the law in some situations draws a distinction between a
15 sale and a contract to sell.

16 QUESTION: But the question is, what do the
17 words on sale mean? Can a product be on sale before the
18 sale is actually consummated?

19 MR. SELINGER: A product can be on sale under
20 the law without there actually being a sale if there is a
21 product.

22 In fact, part of the purpose of the on sale
23 provision is to allow inventors to test the salability of
24 the product after they have it, and something that doesn't
25 sell during the 1-year grace period that the inventors are

1 given tells the inventor, don't file a patent application.

2 QUESTION: Okay. So you really do not argue for
3 the position that there's got to be a consummated sale as
4 opposed to a contract for sale to trigger the application.

5 MR. SELINGER: If it was 100 years early, I
6 would be arguing that. I don't under the jurisprudence
7 since then.

8 But let me go to reduction to practice for just
9 a minute.

10 QUESTION: Before you do, is it your position
11 that there cannot be a patentable invention until it's
12 reduced to practice?

13 MR. SELINGER: Yes. Either --

14 QUESTION: And then will you sometime in your
15 argument explain to me how subsection (g) can be squared
16 with that?

17 MR. SELINGER: Absolutely. 10 --

18 QUESTION: I thought your position was either
19 reduced to practice or a patent application filed?

20 MR. SELINGER: In --

21 QUESTION: I mean, let's -- what you call
22 constructively reduced to practice.

23 MR. SELINGER: Yes, and I meant one of the two
24 ways. That's -- those are both termed -- called reduction
25 to practice.

1 QUESTION: And you have conceded that many
2 patent applications are filed when the invention hasn't
3 been reduced to practice, so we've already gotten clear
4 on, you don't need to reduce it to practice to have an
5 invention.

6 MR. SELINGER: No, Your Honor. Perhaps I
7 misspoke. You don't have to actually reduce it to
8 practice. The courts have created a fiction which is --

9 QUESTION: What you're talking about in this
10 case is an actual reduction to practice.

11 MR. SELINGER: That's correct. That's correct.

12 QUESTION: And I have already expressed my view
13 when you say constructive you're saying we haven't reduced
14 it to practice. You have agreed that you can get -- you
15 can file a patent although you have not made -- it has not
16 been physically embodied in the product.

17 MR. SELINGER: That's correct and, in fact, you
18 can get a patent and the patent can live out its life and
19 product never be made. There are many inventors --

20 QUESTION: So you don't equate invention with
21 reduction, actual reduction to practice.

22 MR. SELINGER: I equate invention with some form
23 of reduction to practice as I use it, not as Your Honor
24 uses it. In Your Honor's case invention would either be
25 actual reduction to practice or the filing of an

1 appropriate patent application.

2 QUESTION: But if that is so, it's odd that
3 Congress would use reduction to practice only in
4 subsection (g).

5 MR. SELINGER: Your Honor, in subsection (g) is
6 when Congress codified the longstanding definition, but
7 reduction to practice has been recognized by this Court in
8 considering when there was an invention going back to the
9 1800's. For example, in Seymour --

10 QUESTION: But I thought we at the very
11 beginning established that you can have an invention
12 before it's reduced to practice. Justice O'Connor's first
13 question, I thought that was the beginning point of our
14 discussion.

15 MR. SELINGER: Your Honor, I -- then perhaps I
16 wasn't clear. To have an invention, you have to either
17 have a device actually made, or -- which is an actual
18 reduction to practice and tested, or the court has created
19 a fiction that the filing of a patent application is a
20 constructive reduction to practice.

21 Without either of those two acts there cannot be
22 an invention.

23 QUESTION: But subsection (g) makes it perfectly
24 clear, it seems to me, that the person who first conceives
25 the invention may acquire the -- a patent even though that

1 person was the last to reduce it to practice. That's what
2 the last clause says.

3 MR. SELINGER: That's right, and subsection (g)
4 sets forth how one decides --

5 QUESTION: And if that's true it follows as
6 night follows the day that the reduction of practice was
7 not an essential element of having a patentable invention.

8 MR. SELINGER: That's not correct, Your Honor.
9 Without -- because subsection (g) in that last clause
10 assumes there is a reduction to practice. If you don't
11 have a reduction to practice, you don't have invention.

12 QUESTION: No, but the person who was last to
13 reduce to practice may nevertheless get the patent if that
14 person exercised reasonable diligence, which makes it
15 clear that there can be a patentable invention before the
16 reduction to practice occurs. That language doesn't make
17 sense if you don't read it that way.

18 MR. SELINGER: Your Honor, I'm not sure I agree,
19 because 102(g) says, normally it's the first to conceive,
20 first to reduce.

21 QUESTION: Right.

22 MR. SELINGER: The first to conceive but the
23 last to reduce --

24 QUESTION: Now, where -- are you reading from
25 102(g) or just paraphrasing?

1 MR. SELINGER: I'm paraphrasing, Your Honor.
2 The first to conceive and the last to reduce to practice
3 can be the first inventor.

4 QUESTION: Right.

5 MR. SELINGER: If diligence is exercised from
6 the time prior to its conception all the way through
7 reduction to practice. You have to have both elements for
8 the invention.

9 QUESTION: Well, but you're the first inventor
10 if you're the second to reduce to practice, which means
11 you must have had an invention before the reduction to
12 practice occurred, otherwise you wouldn't be the first
13 inventor.

14 MR. SELINGER: No. You're the first inventor
15 because you have pursued the inventive process in the
16 order that Congress has said is the appropriate way to
17 make you the first inventor.

18 But until you have that reduction to practice --
19 if you're diligent and you quit 2 days before reduction to
20 practice you're not the inventor. You have to have
21 reduction to practice.

22 QUESTION: But you're the first inventor even
23 though you're the second to reduce to practice. You do
24 agree with that.

25 MR. SELINGER: Yes.

1 Going back to the question, Your Honor, the
2 situation where you can't tell whether or not what's on
3 paper is going to work or not may or may not start the
4 clock, as -- and there's a policy interest, and that --
5 the problem with turning the piece of paper in connection
6 with efforts to get a distribution agreement set in place
7 before you've actually made something, if you say that is
8 the sale, because you have the detail of something that
9 may not work, but it's in detail --

10 QUESTION: Well now, the Court of Appeals for
11 the Federal Circuit treated as a sale the purchase order
12 before the delivery of the items, did it not?

13 MR. SELINGER: It treated that as on sale.

14 QUESTION: As a sale, that it was on sale as of
15 the date the purchase order was awarded.

16 MR. SELINGER: That's correct, Your Honor.

17 QUESTION: And the delivery, the first delivery
18 occurred in July although the purchase order was given
19 in -- April 8th?

20 MR. SELINGER: That's correct, Your Honor.

21 QUESTION: And you say now that we have to date
22 it from the delivery, the 1 year.

23 MR. SELINGER: No. I'm saying that until there
24 was an actual reduction to practice --

25 QUESTION: Well, the items were delivered in

1 July.

2 MR. SELINGER: That's right. That's when
3 they --

4 QUESTION: That's the date you argue for?

5 MR. SELINGER: Yes. Not that the -- when the
6 items were actually made, which also was in July, there
7 was an actual reduction to practice and they were tested,
8 and at that point --

9 QUESTION: But I thought you had told me earlier
10 that the on sale provision required a delivery. Now
11 you're telling me it require -- it can be something else.
12 You need to settle on something, probably.

13 MR. SELINGER: Well, Your Honor --

14 QUESTION: Consistently.

15 MR. SELINGER: I did not mean to say on sale
16 required delivery.

17 QUESTION: I thought that's what you did tell
18 me.

19 MR. SELINGER: No. On --

20 QUESTION: We talked about that. I said, is the
21 contract of sale a sale. No. There has to be a delivery,
22 I thought you told me.

23 MR. SELINGER: No. I thought I said there had
24 to be an actual product at the same time, Your Honor.

25 There are two components. There's the invention

1 component, and there's the on sale component. The statute
2 requires that there be an invention, and that invention be
3 on sale, and I'm sorry, Your Honor, I was focusing on the
4 two components and may have blended them together, but
5 there has to be something which is the invention. It has
6 to exist.

7 QUESTION: But we've already established though
8 that you can have an invention patented on the basis of
9 written descriptions and plans.

10 MR. SELINGER: That's correct.

11 QUESTION: And it is an invention then. You
12 have the patent, and it is what you have patented is an
13 invention, so we have an invention before it is reduced to
14 practice. We've established that.

15 MR. SELINGER: The filing of the application is
16 a constructive reduction to practice. That's the way the
17 courts have treated it.

18 QUESTION: I think we can forget that
19 terminology. In plain fact, you have an invention when
20 you have filed with the Patent Office the sufficient
21 written description.

22 MR. SELINGER: If that's the Court's definition,
23 then I will live with that definition.

24 QUESTION: Well, it doesn't hurt your case. I
25 mean, you're -- you can put it that way. You say that

1 there is no invention unless you have either reduced it to
2 practice or filed a patent application. It makes sense to
3 me.

4 MR. SELINGER: If I may just go back to the
5 fourth point, as Judge Easterbrook noted, sitting as the
6 district court in the Mahurkar case, as the dissents noted
7 in UMC and Atlantic Thermoplastics, it's very common --
8 it's important for inventors to communicate with
9 customers.

10 This not only helps during the inventive process
11 of making the best product, getting a better product to
12 the public, but it also allows inventors, as I was
13 describing earlier, to get the product there sooner rather
14 than later, and it's in the public interest to allow
15 inventors to communicate with prospective customers.

16 A bright line rule, based on -- reduction to
17 practice is something inventors --

18 QUESTION: Why can't they do that by contract
19 documents that are short of sale? They say it's a put
20 contract. The requirement on the would-be buyer would be
21 that he can't disclose the secrets, et cetera.

22 In other words, we announce this rule, and then
23 the patent world just adjusts by drawing the contract
24 documents to protect themselves.

25 MR. SELINGER: That -- of course that could work

1 prospectively, but going back to my earlier comment, Your
2 Honor, what that would do is place inventors not only at
3 risk of breach of contract if they didn't act timely, but
4 if the contract wasn't done properly, based on the court's
5 new ruling, inventors would be also faced with the risk of
6 the loss of their invention, their patentable invention,
7 and that, I think, is not the intent of Congress. That
8 wasn't the intent in 1839. It wasn't the intent in 1939.

9 QUESTION: Counsel, I -- in Bonito Boats this
10 Court quoted with favor, I thought, the observation of
11 Judge Learned Hand about section 102(b), which is the
12 statute we're dealing with, when he said it is a condition
13 upon the inventor's right to a patent that he shall not
14 exploit his discovery competitively after it is ready for
15 patenting. He must content himself with either secrecy or
16 legal monopoly.

17 MR. SELINGER: May I respond, Your Honor?

18 There are -- that's certainly what Bonito Boats
19 said, and the Second Circuit had that comment, but we need
20 to place that in its proper context, and there's two
21 parts.

22 First, Judge Hand was trying to decide whether
23 to reverse a line of cases dealing with a machine which
24 was working, was kept in secret, was making parts that
25 were on sale, and Judge Hand was trying to decide if a

1 real machine, secretly working for a great deal of time --

2 QUESTION: Thank you, Mr. Selinger. Mr. Bain,
3 we'll hear from you.

4 ORAL ARGUMENT OF C. RANDALL BAIN

5 ON BEHALF OF THE RESPONDENT

6 MR. BAIN: Mr. Chief Justice, and may it please
7 the Court:

8 I would first like to point out with
9 particularly the facts of this case that the inventive
10 process had been entirely completed and that a sale of the
11 product had been made more than 1 year before the patent
12 application was filed.

13 QUESTION: Well, a contract for sale, not a
14 delivery of the items.

15 MR. BAIN: Yes. I'm using --

16 QUESTION: A purchase order.

17 MR. BAIN: That is correct, Your Honor, purchase
18 order, but there had been an offer and acceptance. It was
19 a contract. It was a sale in that sense. I think we
20 normally do refer to a sale as something that is made by
21 the contract, not by the delivery, and I'm using it in
22 that sense, but more than 1 year before the patent
23 application was filed we had that commercialization
24 completed and we had beyond any doubt a completed
25 invention, nothing more to be done in the inventive

1 process.

2 That should invoke the on sale bar of section
3 102(b), and it is only by reading into the definition of
4 invention in 102(b), this notion of reduction to practice,
5 that the petitioner is able to contend that the on sale
6 bar does not apply, and that is fundamentally --

7 QUESTION: Right, but how do you know -- I mean,
8 it's very easy to say there was nothing more to be done in
9 the inventive process, but how does the prospective
10 patentor, or patentee, know at the time he's making this
11 contract that there is nothing more to be done in the
12 inventive process, because in the course of trying to
13 reduce it to -- to an actual working instrument, he may
14 make changes.

15 MR. BAIN: In some cases he will, beyond any
16 doubt, Your Honor, and in those cases -- and I think this
17 is an important point for a number of the questions that
18 have been asked already. You may not yet have an
19 invention if that's the fact.

20 That is not the fact in this case, but if it is
21 the fact that the inventor does not know, and a reasonable
22 person, a reasonable person of ordinary skill looking at
23 this would not know at that point in time whether or not
24 they have a working invention, then they do not have a
25 utilit -- they don't have the utilitarian aspect of an

1 invention, and so they don't have an invention yet.

2 QUESTION: He thinks he has it but he's wrong
3 about one of the details of it, and that error comes out
4 in the course of trying to produce what he has to deliver
5 under the contract. Now -- but you know, at the time,
6 whether that will happen or not, he doesn't know at the
7 time that he enters into the contract.

8 MR. BAIN: I would submit --

9 QUESTION: And therefore if delivery is 2 years
10 from now he doesn't know whether he -- you know,
11 whether -- before the actual delivery he's lost his patent
12 rights or not. It seems to me you need a rule that the
13 inventor can know as soon as possible.

14 MR. BAIN: The -- in point of fact, as a fact
15 issue, of course, we have that possibility always, that
16 the inventor subjectively is wrong.

17 I submit that the test is whether, if you want
18 to test whether or not the invention is complete, it ought
19 to be an objective test as to whether at that point a
20 reasonable person would believe that the invention would
21 function for its intended purpose.

22 QUESTION: The reduction to practice --

23 MR. BAIN: And that is exactly, may I add, what
24 happens when you go to the Patent Office.

25 QUESTION: Exactly. That's why I find the line

1 suggested either an actual reduction to practice or the
2 filing of a patent application.

3 You know -- you know the gun has gone off then,
4 and you have a year. You built the thing and it works
5 where you file a patent application. I -- there's a great
6 virtue to that clear line, and I find it very fuzzy what
7 point of time you want us to look -- I mean, you can't --

8 QUESTION: But in this case was there any
9 conditions on the sale? Was it a sale, if it works you
10 have to buy it, or was there an unconditional agreement to
11 sell the item?

12 MR. BAIN: I believe that the buyer had the
13 right to reject the goods if they didn't work, but of
14 course that's true in virtually any sale under the Uniform
15 Commercial Code.

16 QUESTION: But would there have been -- would
17 the seller have defaulted on the contract if he shipped
18 goods that didn't work?

19 MR. BAIN: Yes. I think that would be a breach
20 of warranty. Yes. The --

21 QUESTION: May I ask another question about the
22 on sale portion of it? Leave aside the question of when
23 the trigger goes off. On sale, we've established, can
24 mean a contract. Suppose its just that the inventor says
25 to the world, I've got this thing, commercially advertises

1 it for sale, would that satisfy the on sale requirement?

2 MR. BAIN: The current jurisprudence certainly
3 says yes. If you're offering for sale, then it is on
4 sale.

5 QUESTION: You don't even need a contract. You
6 don't even need a purchaser. As long as you have put
7 yourself forward as offering the thing for sale --

8 MR. BAIN: That correct --

9 QUESTION: -- it's on sale.

10 MR. BAIN: Yes. That correctly states the
11 current state of the law, as I understand it.

12 The -- the difficulty with attempting to focus
13 on the on sale language as opposed to the invention
14 language of 102(b), and then say until the physical
15 embodiment is sold, is that it does not comport with what
16 102(b) says.

17 What 102(b) says to us is that when the
18 invention exists, and when it is on sale 1 year prior to
19 the date of filing, then it is invalid, and so we must
20 fundamentally go back to 102(b) and, unless we are to say
21 that the fundamental principle, I think, that has been
22 with us for a very long time in patent law that was noted
23 in Bonito Boats and was well stated by Judge Learned Hand,
24 is that we have an important policy in encouraging
25 inventors.

1 Once the invention is in place, we encourage the
2 inventors to file their patent application, and that
3 fundamental policy was noted in Bonito Boats, and it is
4 exactly why the on sale bar, the on sale portion of the on
5 sale bar should not be read to allow the inventor to
6 control the time when the period starts to run by deciding
7 when he or she will reduce it to practice, or he or she
8 will deliver the goods.

9 You have run counter to that fundamental
10 policy -- let me suggest that the entire reduction to
11 practice notion is a notion that has grown up not in the
12 on sale bar clause area at all.

13 We have two major categories of conditions when
14 you look at 102. The first category of condition let's
15 call priority, because it says, let's look at the time of
16 invention and decide at that point in time what was the
17 state of the art, what was already out there? Is this
18 something novel, or was it already there? That's what we
19 look at in 102(a), that's what we look at in 102(b),
20 that's what we look at in 102(g).

21 In the priority cases, the way the law has
22 developed, and it's developed appropriately, I think, we
23 definitely have, as the question to establish this
24 morning, we look at when the invention was made in terms
25 of when was the conception complete? We have always done

1 that at least since the middle of the last century.

2 So when we're asking that question, we
3 encourage, of course inventors to remember as well as they
4 can how far back the invention went, and in that situation
5 this Court has always been, and other courts have been
6 properly skeptical of the mere memory of the inventor as
7 to how far back he actually thought through this
8 invention.

9 So the courts developed this notion of a
10 reduction to practice, and the reduction to practice helps
11 confirm as a matter of proof that not only was there a
12 conception, but that within a reasonable time -- this is
13 the notion of diligence to reduce to practice. Within a
14 reasonable time we can see the actual invention or the
15 patent application, one of those two things.

16 QUESTION: What happens if --

17 MR. BAIN: And that happens as a matter of
18 proof.

19 QUESTION: What happens if the inventor wants to
20 make a contract to deliver the goods and he knows that
21 he's going to need more than 2 years -- more than 1 year,
22 let's say 3 years to reduce it to practice, and he's
23 fairly certain that in the process of reducing to practice
24 he's going to have to make some changes in the basic
25 design. Is he just out of luck, under your view?

1 MR. BAIN: Well, number 1, I want to point out
2 that as a practical matter --

3 QUESTION: Or does he make an R&D contract or
4 what?

5 MR. BAIN: It's easy to handle by contract, is
6 the short answer.

7 But I want to point out that it's very rare when
8 you're going to get a contract -- I think relatively rare,
9 anyway, when you're going to get a contract that describes
10 the invention.

11 Remember the invention, let's think of it in
12 terms of a combination of A, B, C, and D. It's a
13 combination of those elements. That's your invention.
14 you don't normally sell things in terms, I want to sell
15 you a combination of A, B, C, and D. You sell something
16 that performs X function and Y function, and that, when
17 you have a contract that simply says I'm going to sell you
18 a device that performs X function or Y function --

19 QUESTION: I agree. That's the very problem I
20 have.

21 MR. BAIN: Yes. Then I would say you do not
22 have a contract that puts the invention on sale. Indeed,
23 in your example you don't know what the invention is yet,
24 because the invention is what you finally settle on, but
25 you said you're going to probably change it as you go

1 along, so what is on sale at that -- what has been put on
2 sale on that point may not be the invention at all.

3 QUESTION: So long as you don't describe the
4 invention in the sales contract it is not on sale?

5 MR. BAIN: I think that's correct, Your Honor.
6 You have to put the invention on sale.

7 QUESTION: Well, suppose --

8 MR. BAIN: It's not just any old product on
9 sale.

10 QUESTION: Even though both of you know that
11 this widget is going to be produced by doing A, B, C, and
12 D?

13 MR. BAIN: Oh, I -- then that's a different
14 case.

15 QUESTION: Well, you both know that, but you
16 don't say it in the contract.

17 MR. BAIN: If you both know that, then you have
18 the invention on sale, if that turns out to be the
19 invention.

20 QUESTION: Oh, but I think that is normally the
21 case, because I don't think that a big operator is going
22 to believe that you can produce a widget which nobody else
23 has ever produced. You have to go to them and say, look
24 it*, I have, you know, I've invented the mouse trap. I am
25 going to put together A, B, C, and D, and he says,

1 brilliant, I'll buy that if you can do it. He's not going
2 to buy a pig in a poke when nobody else has ever invented
3 a widget before.

4 MR. BAIN: With all due respect, Your Honor,
5 most of the inventions today in our more complex world are
6 little pieces of products. They're not whole products.

7 This happened to be a whole product, but most of
8 the time it's little pieces of product, and we buy
9 computers, or we buy machines that have maybe 10 different
10 inventions in them. When we buy them, we are buying what
11 will they do for us, not do they have element A, B, and C,
12 in this part.

13 QUESTION: So is that the answer to what -- to
14 what I thought the colleague petitioner I think responded
15 to my question. You put this -- exactly this subject in
16 my mind, that a company goes and shows a business -- an
17 inventor a very, very complicated computer and says, we
18 need some little part in here, and although that sounds
19 easy, it's very difficult, and the inventor says, I know I
20 can invent it. That's not a problem.

21 I mean, it will be this way roughly, and they
22 describe it in fairly good detail but not in such detail
23 that you could go make it right then and there, and so
24 they sign a contract for it expecting it will take 2 or 3
25 years.

1 Now the time begins to pass, and the inventor
2 tries 50 different things. You know, first this, first
3 that, and he isn't quite certain which is the best.

4 Now, may 40 of those 50 would qualify as
5 inventions once he's written them down, but he isn't going
6 to go actually make it until he's sure he's got the best
7 one.

8 Now, what's he supposed to do? Is he supposed
9 to, under your rule -- and this may be fairly common. Is
10 he, every time he's written out a description of something
11 in detail that would count as the invention, which, by the
12 way, he'll get something better 3 days later, it's never
13 going to be reduced to practice.

14 Does he then have to go and file a patent
15 application immediately, possibly having hundreds of
16 patent applications, just because it may turn out he's got
17 the best one and he doesn't really know for 3 or 4 years,
18 and that's why he hasn't reduced it to practice. He's
19 still working on this.

20 Now, your rule, he'd have to file, wouldn't he?

21 MR. BAIN: No, I don't think so, Your Honor, but
22 our rule would look --

23 QUESTION: The SG's rule he'd have to file, I
24 guess. Why wouldn't he?

25 MR. BAIN: Number 1, I want to point out that he

1 would have a year anyway. That works --

2 QUESTION: I mean, obviously I'm trying to --
3 maybe you can tell me my case is just unlikely to occur
4 very often.

5 MR. BAIN: Yes.

6 QUESTION: But what we seem to be trying to do
7 here, all the different bars are trying to tell us, be
8 more specific. Don't just use some vague conception in
9 his head.

10 Do try, and the candidates seem to be, A reduce
11 to practice, or B reduce to practice or, if not, have it
12 written down, or if not 2), then do 2), but there's
13 another alternative. You could have thought of it to the
14 point where somebody would have been able to write it down
15 if they'd been able to cross-examine you. That sounds
16 like a very dangerous one, but that seems to be the one
17 the SG is pushing, and maybe you're pushing, and so that's
18 where I am.

19 MR. BAIN: Well, let me make clear as to what
20 test we're proposing, and perhaps it will help to answer
21 that question. We are asking for the test that we think
22 patent lawyers and inventors are most familiar with, which
23 is, when am I ready to patent my invention?

24 That's what has to be answered every time we
25 decide to go for a patent, so in your example the inventor

1 would have to say to himself, do I have an invention yet
2 that I am ready to go for patent on, and is it going to
3 get incorporated into this product?

4 If it does so, and if he has a sale, then he
5 knows with certainty that the clock is starting to run on
6 his 1-year grace period, and he then has a full year to
7 get his patent application filed.

8 QUESTION: I'm really confused, because as I
9 understood Justice Breyer's hypothetical there had to have
10 been a sale anyway, according to you.

11 MR. BAIN: I'm sorry, I misunderstood that --

12 QUESTION: Well --

13 MR. BAIN: You need both elements.

14 QUESTION: -- all he agreed to do was to devise
15 this little gimmick for the computer.

16 MR. BAIN: Yes.

17 QUESTION: You know, I want -- he didn't say how
18 he was going to devise -- I think he would have said there
19 was no sale.

20 MR. BAIN: I'm very sorry, I would have said --
21 and I missed that point. I want to make one little point
22 clear, and that is, there's a slight difference between
23 the test that the Solicitor General has -- suggests and
24 the test that we suggest.

25 We suggest the ready-for-patenting test, and so

1 ours is a prospective test, and so when the invention is
2 ready for patenting and on sale both the period starts to
3 run, as opposed to the Solicitor General test, which is a
4 retrospective test, as I understand it, although he can
5 certainly speak for himself, but that's a retrospective
6 test, so after the fact you look back and say, well, in
7 fact, was what turned out to be the invention on sale more
8 than 1 year in advance.

9 There's a slight difference, and it only makes a
10 difference in those cases I think close to the example you
11 had where the invention really isn't complete yet the full
12 year before the filing for patent, we really don't have an
13 invention yet, but if we just do the pure retrospective
14 test, you may not get your full year.

15 And that's the reason we believe that the ready-
16 for-patenting test is a superior test, and should be
17 applied by the Court, and we believe that's a test which
18 brings a very substantial amount of certainty, and
19 certainly we don't believe that reduction to practice
20 brings a large quantity of certainty.

21 There will always be uncertainty, because we
22 will always have mixed fact patterns, but reduction to
23 practice --

24 QUESTION: Excuse me. Going back to Justice
25 Scalia's question, isn't it still the case in Justice

1 Breyer's hypothetical there has been no contract for sale
2 and no on sale within the meaning of the definition that
3 you gave earlier?

4 MR. BAIN: Absolutely. You must have both
5 elements. You must have at least an offer for sale that
6 has taken place, as well as the invention being in
7 existence.

8 QUESTION: But I mean, it seems to me that if we
9 accept your definition there aren't going to be many
10 sales, because many -- I assume there are not going to be
11 very many sales contracts that in fact are going to go
12 into detail in specifying elements A, B, and C, or
13 whatever they are, so that would seem to me to reduce the
14 bar to such a narrow limit in its application that it's
15 unlikely that Congress would have assumed such a narrow
16 definition.

17 MR. BAIN: Well, I think that it still remains a
18 very important bar, but the fact is that the way sales are
19 made, very often the buyer does not in fact know what's
20 all the elements of a complex system that is being
21 purchased, so in that sense --

22 QUESTION: Even if the seller knows he's selling
23 his invention, you say both of them have to know that he's
24 selling his invention.

25 MR. BAIN: I submit that the sale has to relate

1 to that invention if he's particular -- if he's free, if
2 the seller is free, the inventor is free to change it as
3 he goes along. In this case, that wasn't so. The
4 contract was made with reference to drawing 2020, or some
5 particular drawing, but if the inventor were free to
6 continue to change this product as he goes along, which is
7 not uncommon, then I would submit that you don't have the
8 invention on sale.

9 QUESTION: Well, under those circumstances I
10 could never buy a computer on sale. I'll never understand
11 what's going on there. They could sell me anything and it
12 would --

13 (Laughter.)

14 QUESTION: I'd never know. So on that
15 definition, there will never be a sale, a computer on sale
16 to me within the meaning of (b).

17 MR. BAIN: But if -- well, if you have the
18 sample, I think you're plainly on sale. I don't think
19 it's purely subjective, and I may have overstated a little
20 bit.

21 QUESTION: So it doesn't have to say --

22 MR. BAIN: Where you have something under
23 development --

24 QUESTION: It doesn't have to say A, B, C, and
25 D. It has to say, this -- this --

1 QUESTION: Yes, but if you've got a sample,
2 you've got it reduced to practice.

3 MR. BAIN: If it has -- if it has been -- if
4 it's on hand, as the old cases once required, then, of
5 course, you're buying that thing that contains the
6 invention. But if --

7 QUESTION: Thank you, Mr. Bain.

8 MR. BAIN: If I'm simply --

9 QUESTION: Mr. Bain, your time has expired.

10 MR. BAIN: Thank you, Your Honor.

11 QUESTION: Mr. Minear, we'll hear from you.

12 ORAL ARGUMENT OF JEFFREY P. MINEAR

13 ON BEHALF OF THE UNITED STATES, AS AMICUS CURIAE,

14 SUPPORTING THE RESPONDENT

15 MR. MINEAR: Mr. Chief Justice, and may it
16 please the Court:

17 The United States submits that section 102(b) of
18 the Patent Act requires the inventor to apply for a patent
19 within 1 year of placing his invention on sale, regardless
20 of whether he has reduced it to practice. We think the
21 statutory language dictates that result.

22 Section 102(b) states, of course, that a
23 inventor is not entitled to a patent unless the invention
24 was -- or if the invention was on sale on the critical
25 date. The statute's use of the term, invention, in that

1 context --

2 QUESTION: Before you get to invention, what do
3 you mean by on sale? Do you mean the same thing --

4 MR. MINEAR: It means it has been --

5 QUESTION: -- as Mr. Bain means?

6 MR. MINEAR: It has been offered for sale, or
7 has been advertised in such a way that the inventor would
8 accept offers to buy.

9 QUESTION: But the buyer has to know that he's
10 buying A, B, C, D?

11 It's not enough to know that he is buying a
12 device which will do X --

13 MR. MINEAR: We think that's a --

14 QUESTION: And the inventor knows that he's
15 going to get it to do X by combining A, B, C, D.

16 MR. MINEAR: No, we don't think the buyer needs
17 to know that information. We think that the seller is in
18 control of what's on sale, and we look to what the
19 seller's actually offering for sale.

20 Now --

21 QUESTION: That's important, because --

22 MR. MINEAR: It's very important.

23 QUESTION: -- because the response, I think, of
24 Mr. Bain to Mr. Selinger, as I understood it and tried to
25 encapsulate it in this hypothetical, I'm worried about the

1 person, the inventor who keeps having 50 different things
2 over the period of 2 or 3 years to see which is the best.

3 And I think what Justice Scalia was saying, if
4 the sale contract which took place before this process
5 began described in very great detail exactly what this
6 particular thing that was to be invented would do, but
7 still left it open as to which of 50 different possible
8 inventions would satisfy that, there wouldn't be a sale.

9 Rather, for there to be a sale you'd have to
10 refer absolutely explicitly to the particular invention
11 that we're talking about, which means to say you can't get
12 into the position of selling the thing in advance before
13 it's invented.

14 MR. MINEAR: Well, I don't agree with Mr. Bain's
15 response in that context.

16 QUESTION: If that's right. I mean, I may not
17 have understood it, but that was your understanding, too.

18 MR. MINEAR: Our view is simply this, that
19 section 102(b), when it uses the term invention, is
20 referring to the item, the product that is identified in
21 the patent application, and that leads to quite a natural
22 test in these cases. The on sale bar applies if the
23 product that is offered for sale is the same product
24 that's identified in the patent application.

25 Now, in the case where the inventor has created

1 a physical embodiment of the invention, that test will be
2 very easy to apply.

3 We think it's also easy to apply --

4 QUESTION: Well, is this a prospective test, or
5 a retrospective test, because I still am not sure of the
6 answer to the question.

7 MR. MINEAR: Well, I think --

8 QUESTION: If we don't know quite what it's
9 going to look like, we later know retrospectively that you
10 did sell the invention, but we don't know prospectively
11 that you did.

12 MR. MINEAR: Justice Kennedy, I'd like to answer
13 your question from two perspectives. Let's look first at
14 what the inventor understands under our test, and that is,
15 if he has conceived of an invention, if he's ready to
16 patent it, then he knows he has 1 year from the date he
17 places it on sale to apply for that patent, and that's a
18 clear rule for him.

19 He knows at that point that once I say, Eureka,
20 I know what I want to do here, I understand it, I can
21 reduce it to practice, I can make an enabling disclosure,
22 then he knows if he offers it for sale the clock is
23 ticking, and he has 1 year to get that patent application
24 in.

25 Now, the case is also going to arise, in the

1 case such as we have here, where a party is seeking to
2 invalidate the patent -- and his perspective is going to
3 be quite different on it. He's going to look at what
4 proof do I have that the inventor had placed this item on
5 sale, and it really is an evidentiary question at that
6 point in terms of whether what was on sale was what was
7 ultimately identified in the patent.

8 For instance, a simple case of this is the
9 mechanical drawing situation we have here. We think this
10 case is clearly covered by our test. What the challenger
11 says is, look, we know this was on sale because the
12 engineering diagrams that you prepared and submitted to
13 the purchaser are the very same diagrams that we submitted
14 with the application of a patent.

15 Now, the question that you're concerned with, I
16 believe, is the situation of, well, what if there's a
17 change along the way as the product is developed, and
18 certainly that's commonplace in today's commercial
19 markets, that there'd be the back-and-forth, the
20 interchange between the buyer and seller that might lead
21 to modifications of the product.

22 If it's an obvious change, then the same bar
23 applies. We simply apply the so-called obviousness test
24 to the item that was originally offered for sale.

25 QUESTION: I'm not concerned with the question

1 of, if there's a change along the way. You're looking at
2 it retrospectively. I'm concerned from the standpoint of
3 the prospective patentee. How does he know whether
4 there's going to be a change along the way? How does he
5 know whether his year clock is ticking or not? He can't
6 know until he sees whether there's been a change along the
7 way or not.

8 MR. MINEAR: Well, the inventor should know
9 whether or not he has an invention, whether or not he's
10 prepared to submit a patent application and, if he is,
11 then he knows if he puts it on sale the clock is going to
12 be running.

13 Now, it might be that he finds an improvement to
14 this invention, that he actually sees a way to make it
15 better, or to improve it. In that case the clock might
16 start running again, because he has in effect a new
17 invention.

18 QUESTION: In other words, on your rule he can't
19 get in trouble, because if, in fact, what the change would
20 be, subject to anticipation in light of his original
21 application, he's filed an original application, so he's
22 covered there. If the change is radical, then he knows
23 that, in fact, a new 1-year period will start to run and,
24 following your rule, he will file a new application.

25 MR. MINEAR: That is correct. That's how these

1 rules operate, and it's important to see that this is --
2 it places the control over the on sale bar within the
3 hands of the inventor. Once the inventor knows what rule
4 applies, he can act accordingly.

5 The question also arose with regard to what if,
6 if what the inventor is really selling is, shall we
7 describe as a half-baked idea. He's offering something
8 for sale, but he hasn't fully formulated in that
9 situation.

10 Now, the inventor that does that runs a risk
11 that someone might say that, well, in fact, you knew what
12 you were selling, and the on sale bar should apply.

13 He can protect himself in that situation simply
14 by providing in the terms of the contract that he is
15 providing development services, or an R&D contract, or
16 he's entering into a joint ventureship with the party for
17 whom he's developing this.

18 The uncertainty can be resolved by the inventor
19 simply by foresight.

20 QUESTION: Of course, every inventor will say
21 that in order to extend his year. I mean, you're creating
22 an opportunity for production of uncertainty.

23 MR. MINEAR: Well, --

24 QUESTION: I mean, why would only the inventor
25 who has a half-baked idea say that? Why wouldn't every

1 inventor say it in order to make it difficult to prove the
2 1-year bar?

3 MR. MINEAR: Because that's not the only thing
4 that's operating in this marketplace. The inventor also
5 has to be concerned about the possibility that other
6 inventors might come along to claim the same invention.

7 Now, if he wants to protect himself and protect
8 his priority, then he's going to need to do one of several
9 things. 1) he's going to have to actually reduce to
10 practice -- there is this incentive to encourage people to
11 reduce to practice -- or he's going to file a patent
12 application ahead of time.

13 The marketplace itself actually polices this in
14 very important ways, because the inventor, if he wants to
15 take advantage of the patent system, he does have to move
16 quickly and clarify what he's selling.

17 What's more, the marketplace also encourages the
18 proper use of our tests because, as you said, Justice
19 Scalia, a buyer is not going to buy a pig in a poke. He's
20 going to want to know what he's bought. He's going to
21 want a description, much as Wells wanted -- or not Wells,
22 excuse me, the Texas Instrument wanted in this case. They
23 did want to see a diagram of what was being sold, and
24 their contract specified they wanted the product that they
25 saw in the diagram.

1 QUESTION: Wait, you're not talking -- forget
2 this case for a moment, because we're trying to get a
3 rule.

4 MR. MINEAR: Sure.

5 QUESTION: And your rules say, embodies the
6 invention, does the sale embody the invention, right?

7 MR. MINEAR: That is correct.

8 QUESTION: Okay. Now, I take it that rules out
9 the possibility where the invention isn't yet invented, so
10 it doesn't include contracts to develop anything.

11 MR. MINEAR: That is correct.

12 QUESTION: The invention must be there.

13 Now, the invention is there if the three basic
14 nonobviousnesses are satisfied, and if it's reduced to
15 practice, but if it's not reduced to practice, it's still
16 there if there is a very written description in detail
17 such that you could go and get it patented right then at
18 the Patent Office, right?

19 MR. MINEAR: I think certainly --

20 QUESTION: And if neither are those two things
21 are true, it's also there if you could do any of the
22 latter two things but you haven't done them yet.

23 MR. MINEAR: Yes.

24 QUESTION: Is that the test?

25 MR. MINEAR: I think that's right, including the

1 last one.

2 QUESTION: If that's the test, and you include
3 the last one, his complaint is that reintroduces all the
4 uncertainty that's driving everyone in this field mad,
5 because what you will discover is, in fact, after the
6 event, sure it was in the inventor's head. That's right.
7 Now we know that, but he never wrote it down anywhere and,
8 moreover, it was never reduced to practice, and there are
9 all kinds of things floating around in inventors' heads,
10 and boy, this is uncertain.

11 That's what their complaint is, so I'd like your
12 response to that third part of your alternative test there
13 as to why it isn't uncertain.

14 MR. MINEAR: That, we think, is a question of
15 evidence, and that's handled by the presumptions that
16 already exist.

17 QUESTION: How is that an improvement over what
18 the Federal Circuit's doing that every part of the bar is
19 upset about?

20 MR. MINEAR: We think it is an improvement,
21 because -- our test is an improvement because it puts the
22 inventor on clear notice of exactly what the test is.

23 The problem we see with the Federal Circuit's
24 test is, it is a substantially completed test that we
25 think is less clear than the test we're proposing.

1 Thank you.

2 CHIEF JUSTICE REHNQUIST: Thank you, Mr. Minear.

3 The case is submitted.

4 (Whereupon, at 12:02 p.m., the case in the
5 above-entitled matter was submitted.)

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CERTIFICATION

Alderson Reporting Company, Inc., hereby certifies that the attached pages represents an accurate transcription of electronic sound recording of the oral argument before the Supreme Court of The United States in the Matter of:

WAYNE K. PFAFF, Petitioner v. WELLS ELECTRONICS, INC.
CASE NO: 97-1130

and that these attached pages constitutes the original transcript of the proceedings for the records of the court.

BY Donna Mari Fedirko-----

(REPORTER)