

What'd you think?

1. Was this seminar worth your time?

 Yes

 No

Rate it in your own words Definitely worth my time. Every operator should take this.

2. Do you work with steam?

 Yes

 No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

 Yes

 No

How about as a summary at the end?

 Yes

 No

6. Was the material about infrared guns useful?

 Yes

 No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

- Some of the questions on the quiz were worded a bit confusingly.
- The learning was quite valuable, however some explanations were quite long winded and trailed off on tangents.
- The information was quite valuable and I will use this for the rest of my career.
- Thank you Wayne!

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words great in-depth explanation of CIWH

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? not sure, I don't work with infrared guns but it was very useful to know.

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

I enjoyed learning about the different scenarios that could produce CIWH as well as the examples that were relevant to our plant design.

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words VERY GOOD COURSE

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? No many people know this

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Useful information
THANK YOU VERY MUCH FOR
SUCH A GREAT COURSE!

Company or Institution: Sunkor Fiberglass

Date Feb 17, 2006

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words Good course

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? Just right

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Good balance

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words Useful, engaging.

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? good.

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Well done, Thank you.

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Company or Institution: Fittbag

Date Feb 17/26

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words 4/10
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Interesting, will change procedure.
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

- Very all over the place, seemed like the seminar had not been practiced or reviewed.

- Hard to follow.

Company or Institution: Luncor

Date February 17, 2021

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words Very informative

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Very informative and will help me with my job.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Company or Institution: Suncor Firebag

Date Nov 17, 2006

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words good information

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Great seminar!

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words Good Knowledge
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Fair
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

What'd you think?

- 1. Was this seminar worth your time? Yes No
Rate it in your own words Good Material
- 2. Do you work with steam? Yes No
- 3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
- 4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
- 6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Good

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Company or Institution: _____

Date Feb 17/26

What'd you think?

1. Was this seminar worth your time?

Rate it in your own words

5

Yes

No

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? enough

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: _____

Date Feb 17/26

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words five
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Just right
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: _____

Date Feb 17/26

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date 17 FEB
2026

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words Very valuable information from an expert in his field.
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Very valuable. I did not understand the infrared guns before this class.
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

As pressure increases, the amount of water hammer severity decreases.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

- 1. Was this seminar worth your time? Yes No
Rate it in your own words Insightful / Good knowledge for plant operation
- 2. Do you work with steam? Yes No
- 3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
- 4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
- 6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Just right
- 7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Horizontal vs vertical piping systems in relation to waterhammer. was valuable.

Steam vs condensate volume when draining saturated condensate was interesting.

Company or Institution: Suncor Firebag

Date Feb 17/26

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words Excellent

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? Perfect!

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words good to identify water hammer situations
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? good to know what to look for when using gun
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Demonstrations were good

Slow motion was very helpful

Company or Institution: Suncor Firebrig

Date Feb. 17/26

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words informative

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? Slightly too much

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Sunoc Firebag

Date Feb 17/26

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words Very informative

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? Perfect!

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time?

 Yes No

Rate it in your own words

refresher for knowledge known.

2. Do you work with steam?

 Yes No3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

 Yes No

How about as a summary at the end?

Decent Yes No

6. Was the material about infrared guns useful?

 Yes No

Was it too much, or not enough?

maybe too much for this audience

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

To understand the audience knowledge base would have helped you move along faster and assist you for delivering your info. Many of us were up to speed very quickly

What'd you think?

1. Was this seminar worth your time?

 Yes No

Rate it in your own words

very instructive

2. Do you work with steam?

 Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems?

 Yes No

4. Was the Quiz useful at the beginning of the seminar?

 Yes No

How about as a summary at the end?

 Yes No

6. Was the material about infrared guns useful?

 Yes No

Was it too much, or not enough?

just enough

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

The course definitely expanded my knowledge and put new perspective on things.

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words Good Real life Examples

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? Good enough, we use willwalkee guns

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Examples + Demonstrations were good.

More Hands on Demonstrations may be helpful.

What'd you think?

1. Was this seminar worth your time?

 Yes No

Rate it in your own words

Could save a life *

2. Do you work with steam?

 Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems?

 Yes No

4. Was the Quiz useful at the beginning of the seminar?

 Yes No

How about as a summary at the end?

 Yes No

6. Was the material about infrared guns useful?

 Yes NoWas it too much, or not enough? Just enough

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

In Canada, having a steam ticket. The steam table, enthalpy discussion was unnecessary for myself.

Company or Institution: SUNCOR

Date Feb 17, 2026

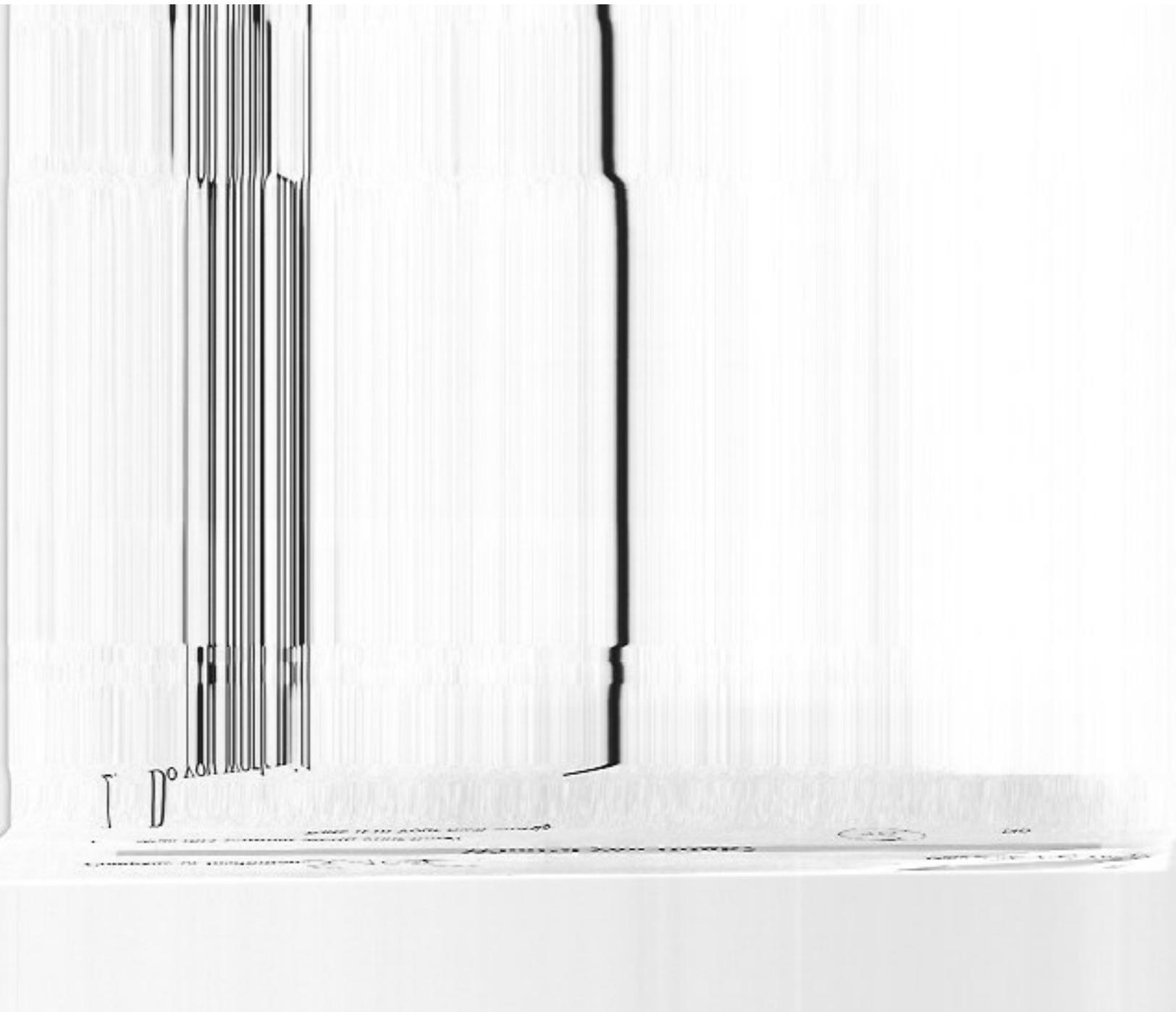
What'd you think?

1. Was this seminar worth your time?

Rate it in your...

Yes

No



You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Too much time spent NY power vs. reported in multiple times

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

6. Was the material about infrared guns useful? Good
Was it too much, or not enough?
Yes No

How about as a summary at the end?
Yes No

4. Was the Quiz useful at the beginning of the seminar?
Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems?
Yes No

2. Do you work with steam? yes
Yes No

1. Was this seminar worth your time?
Rate it in your own words
Yes No

What'd you think?

Company or Institution: Suncor

Date: Feb 17, 2016

What'd you think?

1. Was this seminar worth your time?

Yes	No
-----	----

Rate it in your own words Excellent training

2. Do you work with steam?

Yes	No
-----	----

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes	No
-----	----

How about as a summary at the end?

Yes	No
-----	----

6. Was the material about infrared guns useful?

Yes	No
-----	----

Was it too much, or not enough? just fine

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

1

Good balance of theory and experiences.
 Very illustrative material
 Excellent pedagogy.

COUP DE BÉLIER

Company or Institution: SUNCOR - FIREBAG

Date FEB 19/26

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
JUST BETTER UNDERSTANDING OF HOW ITS CURRENTLY OPERATED OR PROBLEMS THAT ARISE

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: _____

Date Feb 19, 2026

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

good demonstrations

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suscor

Date Feb. 19/20

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words 10/10
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb. 19/26

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words Great knowledge & delivery

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? No good explanation

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Very informative

Thanks!!!

Company or Institution: _____

Date Feb 19, 2006

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words

I'LL DO LESS DUMB THINGS.

2. Do you work with steam?

Yes

No

I DO!

3. Do you think it will change the way you operate, design, or maintain steam systems?

Yes

No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough?

JUST ENOUGH

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

THANKS!

Company or Institution: SUNCOR

Date Feb 19, 2026

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? Brief, but well explained

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb 19/26

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? Good

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Good educational course
Thanks

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb. 19, 2016

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Amazing!
Great information, very knowledgeable, applicable examples.
Fun seminar!

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor Energy

Date Feb. 19/26

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Perfect

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb 19/26

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words 4 out of 5
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? A little bit much
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org. wayne kirsner.

Company or Institution: Suncor

Date 19/02/26

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

Some what
^

No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Sun Cor

Date Feb 19, 2022

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Good amount, good info

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

**Great Course,
Thanks**

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date 2/19/26

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words Good to have it over 2 days.

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? Just enough.

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Valuable - Explaining how the water hammer occurs

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Subcor

Date 2026/02/19

What'd you think?

- 1. Was this seminar worth your time? Yes No
Rate it in your own words Good content good delivery
- 2. Do you work with steam? Yes No
- 3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
- 4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
- 6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? enough

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words I learned valuable information that I was unaware of

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems?

Yes

No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

A lot of my knowledge about water hammering was misinformation.
Good useful info that can save lives.

Company or Institution: Suncor

Date Feb 19/26

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? Too much!!

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: WAYNE KIRSNER

Date Feb 19

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words

great

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough?

perfect

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

All Good!

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Svnl or

Date Feb 19/2026

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words Informative

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? just right

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: _____

Date Feb. 19/26

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Great seminar

You're welcome to contact me at kirsner@kirsner.org. wayne kirsner.

Company or Institution: _____

Date _____

What'd you think?

1. Was this seminar worth your time? Yes No

Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No

Was it too much, or not enough? enough

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

I learned about water hammering. ~~th~~
Thought he made everything easy to understand, explaining all
the theory to which was helpful.

Company or Institution: Suncor

Date Feb 14/20

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words

Very informational for people that work with steam

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough?

Just right

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words _____

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

A bit long winded on certain topics, however very knowledgeable

Company or Institution: Suncor

Date Feb 19, 2026

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words Very informative
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? little much
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb 19/15

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific) , or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb 19 2026

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words

Very informative

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough?

Right amount

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb 19th

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words 8-10

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? Yes No

How about as a summary at the end? Yes No

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: SUNCO

Date Feb 20 25

What'd you think?

- 1. Was this seminar worth your time? Yes No
Rate it in your own words learned some thing despite having
lots of experince
- 2. Do you work with steam? Yes No
- 3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
- 4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
- 6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? vert brief but useful

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date _____

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words Good refresher

2. Do you work with steam? Yes No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar? ~~Yes~~ No
How about as a summary at the end? ~~Yes~~ No *1 day course*

6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Condensed version was good

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

1. Was this seminar worth your time?

Yes

No

Rate it in your own words VERY PRACTICAL

2. Do you work with steam?

Yes

No

3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

4. Was the Quiz useful at the beginning of the seminar?

Yes

No

How about as a summary at the end?

Yes

No

6. Was the material about infrared guns useful?

Yes

No

Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

VERY GOOD PRACTICAL EXAMPLES.

Company or Institution: Suncor

Date Feb. 20th, '26.

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? Just enough.

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Right amount of info.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

Company or Institution: Suncor

Date Feb, 20, 2026

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words compact version getting to the point.
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? good summary.
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

You're welcome to contact me at kirsner@kirsner.org wayne kirsner.

Company or Institution: Suncor

Date 2020/02/20

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? good
7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

good training

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.

What'd you think?

- 1. Was this seminar worth your time? Yes No
Rate it in your own words _____

- 2. Do you work with steam? Yes No

- 3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No

- 4. Was the Quiz useful at the beginning of the seminar? Yes No N/A
Didn't get to do the quiz
- How about as a summary at the end? Yes No

- 6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? - Just enough

- 7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

I think it was great for a first time course would be interested in the complete course.

Company or Institution: _____

Date Feb 20, 2026

What'd you think?

1. Was this seminar worth your time? Yes No
Rate it in your own words _____
2. Do you work with steam? Yes No
3. Do you think it will change the way you operate, design, or maintain steam systems? Yes No
4. Was the Quiz useful at the beginning of the seminar? Yes No
How about as a summary at the end? Yes No
6. Was the material about infrared guns useful? Yes No
Was it too much, or not enough? _____

7. Tell me if some info was too repetitive (be specific), or there was something you didn't understand, or something that you did understand that was valuable.

Too much info without reference material
so this is easy to be forget, ~~more~~
loosing a lot of momentum in this
important topic.
Info and presentation could be updated.

You're welcome to contact me at kirsner@kirsner.org, wayne kirsner.