

CI96-01-96237

THE QUEEN'S BENCH
WINNIPEG CENTRE

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TRANSCRIPTION SERVICES

BETWEEN:

EDDIE LIONEL CORMIER
and MARLENE L. CORMIER,

Plaintiffs,

- and -

PANTEL ENTERPRISES LTD., c.o.b. as
PROVENCHER APPLIANCES and the said
PROVENCHER APPLIANCES,

Defendants,

- and -

WADDELL APPLIANCE & PARTS COMPANY

Third parties.

REASONS FOR DECISION delivered by The Honourable
Madam Justice Steel, held at the Law Courts Complex, 408
York Avenue, in the City of Winnipeg, Province of Manitoba,
on the 25th day of June, 1999.

APPEARANCES:

MS. J. HOLMSTROM, for the Plaintiffs

MR. M. FINLAYSON, for the Defendants

1 EXCERPT FROM JUNE 25, 1999

2

3 THE COURT (Orally): Counsel, I have prepared
4 written reasons and I will read them to you in a moment, but
5 I prefer not to have you wait expectantly for 15 minutes
6 until I get to the end of my reasons. So I will tell you
7 right now that, Ms. Holmstrom, I believe you are very
8 persuasive counsel, but you have not persuaded me on the
9 balance of probabilities that the origin of the fire was at
10 the floor level, and I have dismissed the plaintiff's claim.

11 Having said that, anticlimactic though it may be,
12 let me now read you my decision.

13 This is a claim for fire loss by the plaintiff
14 against the defendant arising out of a fire occurring in the
15 kitchen of the plaintiffs' home on September 15th, 1994.
16 Counsel have been able to agree to a statement of the
17 relevant facts in this case and I will read them into the
18 record.

19 On September 15th, 1994, the plaintiffs Cormier
20 resided at 304 Edward Avenue East in Winnipeg, Manitoba
21 together with their two grown children. There was a fire in
22 the kitchen of the Cormier home on the morning of September
23 15th, 1994. No one was at home at the time of the fire loss
24 except the Cormier's dog. As a result of the fire loss, the
25 Cormier home and its contents sustained fire, smoke and
26 water damage, and the Cormiers were required to move out of
27 their home while repairs were effected.

28 Damages arising out of the fire loss have been
29 agreed to in the amount of \$48,144.77, plus pre-judgment
30 interest, for a total amount of damages of \$61,143.86.

31 The most extensive fire damage in the Cormier home
32 appeared to be in the area where a counter, upon which a
33 coffee maker sat, and the fridge were located. The contents
34 of the fire, including the fridge and the coffee maker, were

1 inadvertently disposed of shortly after the fire loss.

2 On or about August 5th, 1994, the Cormiers hired
3 Provencher Appliances to look at and repair their fridge.
4 Provencher Appliances attended at the Cormier home but was
5 unable to repair the Cormiers' fridge there, and so the
6 fridge was taken to Provencher Appliance's shop. Provencher
7 Appliances replaced the fridge's compressor while it was at
8 the shop. The fridge was returned to the Cormier home on or
9 about August 10th, '94, and the Cormiers paid Provencher
10 Appliances for their services. There were no apparent
11 difficulties with the fridge between August 10th, '94 and
12 the fire loss.

13 The defendant first received notice of this claim
14 in January '95, after the contents of the kitchen had
15 already been disposed of.

16 As I indicated previously, this is primarily a
17 factual case. I agree with the plaintiff that they need not
18 prove with scientific precision the cause of the fire, but
19 they do need to prove that their theory, i.e. that the
20 fridge power cord was primarily the cause of the fire, is
21 more probable than not.

22 We are agreed that there was a fire that started
23 in the kitchen and, in particular, the fire seemed to be
24 centred around the counter and the fridge. So the first
25 question that must be asked is what was the origin of the
26 fire?

27 Mr. Shirer, an expert called on behalf of the
28 plaintiff, testified that based on the V-shaped burn pattern
29 depicted by the pictures, the fire began on the floor near
30 the fridge. I am not convinced. While at first blush an
31 untrained eye, such as my own, might see a V-shaped pattern
32 in picture 13 of tab 9, I am persuaded by the points made by
33 Dr. Becker in his testimony:

34 First, that the base of the V could have been at

1 the countertop and not at the baseboard, and that there is
2 crystallization there which is at the back, above the
3 backsplash, which is indicative of very high heat at that
4 point;

5 Second, that there is a four-foot vertical burn
6 that could be consistent with melting plastic dripping down;

7 Third, that there were certainly other things on
8 the counter, despite the evidence of the Cormiers that there
9 was nothing else there. The experts do agree that the marks
10 on the countertop indicate that something else was there.
11 That added possibility of melting plastic could have added
12 to the fire.

13 Four, on the fridge there is a significant degree
14 of verticality below the countertop, and it fans out after
15 it hits the countertop level.

16 Five, a point that concerns me particularly is
17 that the picture 13, the one that both experts seemed to
18 focus on to indicate the V-shaped burn pattern, is in
19 reality a re-creation. The counter was put back. Overhead
20 cabinets seemed to have been in place before the fire --
21 they were taken out after the fire and are not present in
22 the picture. There was some burning on the stove, but the
23 stove is not placed back in picture 13. There were
24 significant changes, and it is difficult to determine what
25 the burn pattern really looked like originally.

26 In passing, I should point out that this is a
27 battle between the experts, and much was said about the
28 various credibility of the experts. I did not find Dr.
29 Becker argumentative. I believe that both Mr. Shirer and
30 Dr. Becker had expertise and significant expertise in fire
31 loss, and I did qualify both of them. It is true that Dr.
32 Becker's degree is not in chemical engineering but in civil
33 engineering, and Mr. Shirer's degree is in chemical
34 engineering. But both of them have expertise in fires

1 originating in fridges.

2 Dr. Becker has investigated all reported fires
3 involving a number of different makes of fridges for the
4 last five years in Ontario, Quebec and Manitoba, and Mr.
5 Shirer also investigated a number of fires dealing with
6 Inglis fridges, as well as coffee makers.

7 I believe the defendant has put forward an equally
8 consistent theory that the origin of the fire may have been
9 at the countertop level, perhaps in the coffee maker.

10 First, I have to repeat, as I said during
11 argument, that I do not put much weight on the exemplar test
12 conducted by Mr. Shirer. There are a number of reasons:

13 The conditions were different: the fact that it
14 was outside, the different countertop used, the different
15 adhesive used, the different height of the fridge.

16 The power was tripped at seven minutes. Mr.
17 Shirer indicated that in the Cormier home it could have been
18 tripped earlier or later. That would have had a different
19 result on the degree of residue of the coffee maker.

20 The question of the carafe. In the exemplar test
21 a carafe was present. We don't know if a carafe was in the
22 coffee maker in the Cormier house.

23 Other things on the counter of melting plastic
24 could have contributed to a different type of result in the
25 Cormier fire. There was nothing else on the counter in the
26 exemplar test.

27 The location of the coffee maker on the counter;
28 not so much the horizontal position, although that is also
29 questioned, but even the fact that in the exemplar test it
30 was close to the stove, whereas in the Cormier house it may
31 or may not have been closer to the fridge.

32 Most importantly, Dr. Becker testified that there
33 are other ways that a coffee maker could catch on fire. He
34 mentioned two of them: the toggle switch, and a leak in a

1 plastic tubing, which would have resulted in a different
2 melting pattern, both with respect to the laminate and with
3 a different pattern resulting on the coffee maker itself.
4 While in the Shirer report, on page 23, he states, "The
5 only way" that a coffee maker can cause a fire is through a
6 malfunction such as the one that he attempted to show in the
7 exemplar test. He says that, We do know that the fire
8 started in that area, and there was only a coffee maker and
9 a fridge and that it was not a coffee maker, and that's how
10 he gets to his result. Well, I'm not convinced that it
11 couldn't have been a coffee maker. We also don't know what
12 caused damage to the stove. We don't know if anything was
13 plugged into the stove.

14 So although I am satisfied, based on the evidence
15 in front of me, that the two most probable origins of the
16 fire is either the floor level or the countertop level, I do
17 not find that the evidence is more consistent with a floor
18 level fire origin, i.e. the fridge, than a countertop fire
19 origin in the coffee maker.

20 Even if I accept that the origin of the fire was
21 at the floor, I have difficulty with the question of the
22 cause of the fire.

23 The source of the ignition: The plaintiff argues
24 that the only source of ignition down there would be a
25 damaged power cord. Well, in order to conclude that it's
26 probable a damaged fridge cord could have caused the fire, I
27 have to assume two other things. I have to assume that
28 there was some sort of combustible at the back of the fridge
29 that acted as a sort of kindling in addition to simply the
30 wood of the counter. A significant fuel source must have
31 been present according to the experts.

32 There was no evidence of anything like that. It's
33 a fairly large assumption to assume that oil had poured
34 down, Kleenex, dog hair, or some sort of source of ignition,

1 as opposed to the countertop level where we know that
2 plastic was present and represents a known fuel source. I
3 also have to assume that the cord was directly against the
4 counter baseboard, touching the wood. In addition, I have
5 to assume that the power cord was damaged by the defendants.

6 Now, Cormier testified that the fridge was most
7 recently handled by the defendants, but it's not a necessary
8 inference that thereby it was handled negligently or
9 negligence occurred. The cord may have been damaged
10 previously by other means; damage may not have been visible.
11 Mr. Shirer said that pyrolysis could take years and the cord
12 could have been damaged years ago, by someone else moving
13 it, by some other source. There is no evidence of
14 negligence here.

15 Before I can draw an adverse inference from the
16 defendants' failure to call evidence as to their treatment
17 of the power cord, the plaintiff has to prove a prima facie
18 case of negligence.

19 In Fontaine and British Columbia [1998] 1 S.C.R.
20 424, the Supreme Court of Canada held that:

21

22 The circumstantial evidence that
23 the maximum of res ipsa loquitur
24 attempted to deal with is more
25 sensibly dealt with by the trier of
26 fact who should weigh the
27 circumstantial evidence with the
28 direct evidence, if any, to
29 determine whether the plaintiff has
30 established, on a balance of
31 probabilities, a prima facie case
32 of negligence against the
33 defendant. It's only if such a
34 case is established that the

1 plaintiff will succeed unless the
2 defendant presents evidence
3 negating that of the plaintiff.
4

5 So in that case, for example, the prima facie case
6 was not even established because the car, in the Fontaine
7 case, could have gone off the road through negligent means
8 or through non-negligent means.

9 Again, in the case of Attorney General and Clorey
10 [1998] P.E.I.J. No. 50, at page 3, I note that the facts in
11 that case indicate that the court could find that negligence
12 occurred here. On page 3 the court states:

13
14 Clorey performed the cutting
15 operation, an inherently dangerous
16 activity, in an indisputably
17 negligent manner, in an area of the
18 wharf where cellulosic debris could
19 and had been known to gather.
20 Witnesses testified to seeing smoke
21 coming from that very area within
22 an hour after he ceased cutting.
23 That was within the time-frame that
24 it might take for a fire to break
25 out if it began from smoldering in
26 cellulosic material.
27

28 And the court goes on to describe a situation where an
29 inference of negligence is very probable, as compared to our
30 situation where there was some repair done to a fridge five
31 weeks ago but no other evidence indicating negligence.

32 Again, in the case of Marchuk and Swede Creek
33 Contracting [1998] B.C.J., at page 2:
34

1 We find once again the trial judge
2 found, based on the expert
3 evidence, that ignition of the fire
4 was caused by a spark igniting oil
5 or wood debris underneath the cab
6 of the skitter. The spark could
7 have smoldered for a maximum of
8 three hours before ignition.

9
10 And the trial judge found that the defendant's employees
11 replaced the skitter door within that period, between 6:00
12 and 6:30, and furthermore, the trial judge concluded that no
13 one else was near the skitter in the three-hour period.

14 Once again, in the Lorefice case, there's a
15 stronger inference of negligence. The court is able to
16 conclude that,

17
18 "The defendant probably left open
19 the sliding inner door of the
20 burner access opening."

21
22 And again, at page 8 of the Lorefice and Consumers Gas Co.
23 case [1998] O.J. No. 2832, the court is able to conclude, at
24 page 8, that,

25
26 "... the defendant's failure to
27 close the inner door and ensure the
28 cover was in place, elements which
29 constituted part of the design of
30 the heater and which were probably
31 intended to protect external
32 combustibles from flame rollout,
33 was negligence."

34

1 There is no act that I can point to in the evidence, no act
2 by the defendant that necessarily constituted negligence.

3 I point to the case of Hildebrand, tab 6 of the
4 defendants' materials, at page 477, that indicates that
5 fires can occur without negligence on anyone's part.

6 And finally, to the case of Hinds and Rogues
7 Gallery Ltd. [1987] N.S.J. No. 166, at page 3, where the
8 court, quoting from passage in F.J. Spencer Co. Ltd. and
9 Irving Oil (1951) 28 M.P.R. 320, at 363, states:

10

11 In civil cases it is usually
12 sufficient that as between the
13 parties the plaintiff prove his
14 case by a preponderance of
15 evidence. In applying this rule to
16 cases which depend upon inference
17 from facts, the plaintiff must show
18 that the inference which his case
19 depends is a reasonable inference,
20 and in order to turn the scale, he
21 must be prepared to weigh that
22 inference against any other
23 suggested explanation and show that
24 his explanation is more reasonable.
25 If it appears that some contrary
26 explanation is equally reasonable,
27 the plaintiff must fail.

28

29 For these reasons, I find that there is a contrary
30 explanation which is equally reasonable and I dismiss the
31 plaintiffs' action.

32

33

(EXCERPT CONCLUDED)

CERTIFICATE OF REASONS

These are my reasons for judgment in the case of Eddie Lionel Cormier and Marlene L. Cormier v. Pantel Enterprises Ltd., COB as Provencher Appliances and the said Provencher Appliances, and Waddell Appliance & Parts Company.



STEEL, J.