

To:	"Pinder Brian" <brian pinder@<="" th=""><th>GRO</th><th></th></brian>	GRO	
	<gareth.jenkins@ gro<="" th=""><th>,</th><th></th></gareth.jenkins@>	,	
cc:	"Tom Beezer" <tom.beezer@< th=""><th>GRO</th><th></th></tom.beezer@<>	GRO	
	<mandy.talbot@: gro<="" th=""><th>, <graham.c.ward@ gro<="" th=""><th></th></graham.c.ward@></th></mandy.talbot@:>	, <graham.c.ward@ gro<="" th=""><th></th></graham.c.ward@>	
	<martyn.mitchell@gro< th=""><th>, "Sewell Peter (FEL01)"</th><th></th></martyn.mitchell@gro<>	, "Sewell Peter (FEL01)"	
	<peter.sewell@ gro<="" th=""><th>L "Richard Morgan"</th><th></th></peter.sewell@>	L "Richard Morgan"	
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Subject: RE: Post Office Limited -v- Lee Castleton

Thanks Brian and Gareth, that's helpful.

I would like to clarify a few points with Gareth and it would probably be easier doing it by telephone than by email. For example,

- 1. Gareth says that the number of transactions and total cost is not recorded, but Greg Booth tells me that the number of transactions and total cost is at least shown on the screen. Is this correct?
- 2. Does the spmr tell the computer what the method of payment is (irrespective of whether the computer actually records such data as a MOP)
- 3. Would it be more accurate to say
- (a) the number of transactions is entered and shown on the computer screen;
- (b) the total cost is shown on the screen;
- (c) the method of payment is entered on to the computer. This settles the transaction and the stack is cleared; and
- (d) when the stack is cleared, the transaction is complete and the relevant information is recorded on to the database

I look forward to hearing from Gareth as soon as possible today.

Kind regards.

Stephen Dilley	
Solicitor	
for and on behalf of	Bond Pearce LLP
DDI:	
Main	GRO
-ax:	
www.bondpearce.co	<u>im</u>

From: Pinder Brian	GRO		
Sent: 06 November 2006 17:46	;		
To: Stephen Dilley	,=.=.=.		
Cc: Tom Beezer; mandy.talbot@	GRO	graham.c.ward@	GRO
martyn mitchelld GRO	Sewell Peter	(FEL01)	

**Subject:** RE: Post Office Limited -v- Lee Castleton

Importance: High

Stephen

Please see attached response (from Gareth Jenkins) interleaved, in answer to your questions.

Kind Regds Brian

- 1. Every time that a new customer is served there is a new "session." Each customer's transactions are recorded in a "stack." For each session:
  - (a) the number of transactions is recorded;
- [GIJ]. The number of transactions is not explicitly recorded. However there is a separate record for each transaction so the number of transactions can be inferred. NB each MOP used is also a transaction and so these transactions are also recorded.
  - (b) the total cost is shown;
- [GIJ] Again the total cost is not explicitly recorded. The running total is maintained visually on the screen, but if multiple payment methods are used, there is no explicit recording of the total cost in the Audit Trail.
  - (c) the method of payment is recorded;
- [GIJ] Method of Payment products are just recorded as additional transactions. There is nothing special about them. Specifically there is nothing to say that they are MOPs (other than realising that the products related to the transactions are normally used for MOP).
- (d) settlement occurs by pressing a button to clear the stack; and [GIJ] This is a two stage process:
- A button is pressed to start settlement
- MOP transactions are then recorded until the session is complete (ie value of MOP transactions equal the value of business transactions). This is frequently achieved with a shortcut "Fast Cash" MOP which indicates that the exact cash has been tendered.
  - (e) when the button is pressed to clear the stack, the transaction is complete and records the information on to the database.
- [GIJ] This recording of the transactions occurs when all MOP transactions have been added to the stack and the net stack value is zero.
- 2. If machine freezes before the button is pressed to clear the stack, the information is not recorded because the transaction has not been completed. [GIJ] Correct. However in some circumstances (ie for specific types of transaction) there may be an indication of the transaction having taken place in the Audit Trail and recovery of the terminal (even a few days later) may cause the transaction to complete and to be recorded at recovery time. Also, Transactions relating to Failed Mails Labels are recorded immediately rather than waiting for the stack to be settled.

From: Stephen Dilley GRO Sent: 06 November 2006 10:38
To: Pinder Brian
Cc: Tom Beezer; mandy.talbot@ GRO graham.c.ward@ GRO
martyn.mitchell@ GRO   Subject: RE: Post Office Limited -v- Lee Castleton
Importance: High
Dear Brian,
We're preparing a supplemental witness statement for Greg Booth to cover off the event at Newby P.O.
Please can you confirm whether the text below is accurate:
1. Every time that a new customer is served there is a new "session." Each customer's transactions are recorded in a "stack." For each session:
<ul> <li>(a) the number of transactions is recorded;</li> <li>(b) the total cost is shown;</li> <li>(c) the method of payment is recorded;</li> <li>(d) settlement occurs by pressing a button to clear the stack; and</li> <li>(e) when the button is pressed to clear the stack, the transaction is complete and records the information on to the database.</li> <li>2. If machine freezes before the button is pressed to clear the stack, the information is</li> </ul>
not recorded because the transaction has not been completed.
I look forward to hearing from you as soon as possible today.
Kind regards.
Stephen Dilley Solicitor for and on behalf of Bond Pearce LLP DDI: Main Fax: www.bondpearce.com
From: Pinder Brian GRO Sent: 02 November 2006 14:37 To: Stephen Dilley Cc: Tom Beezer; mandy.talbot@GRORichard Morgan; graham.c.ward@GRO martyn.mitchell@GRO Subject: RE: Post Office Limited -v- Lee Castleton Stephen