Bulk PI Functions

Aptean Ltd
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1 Bulk PI Functions

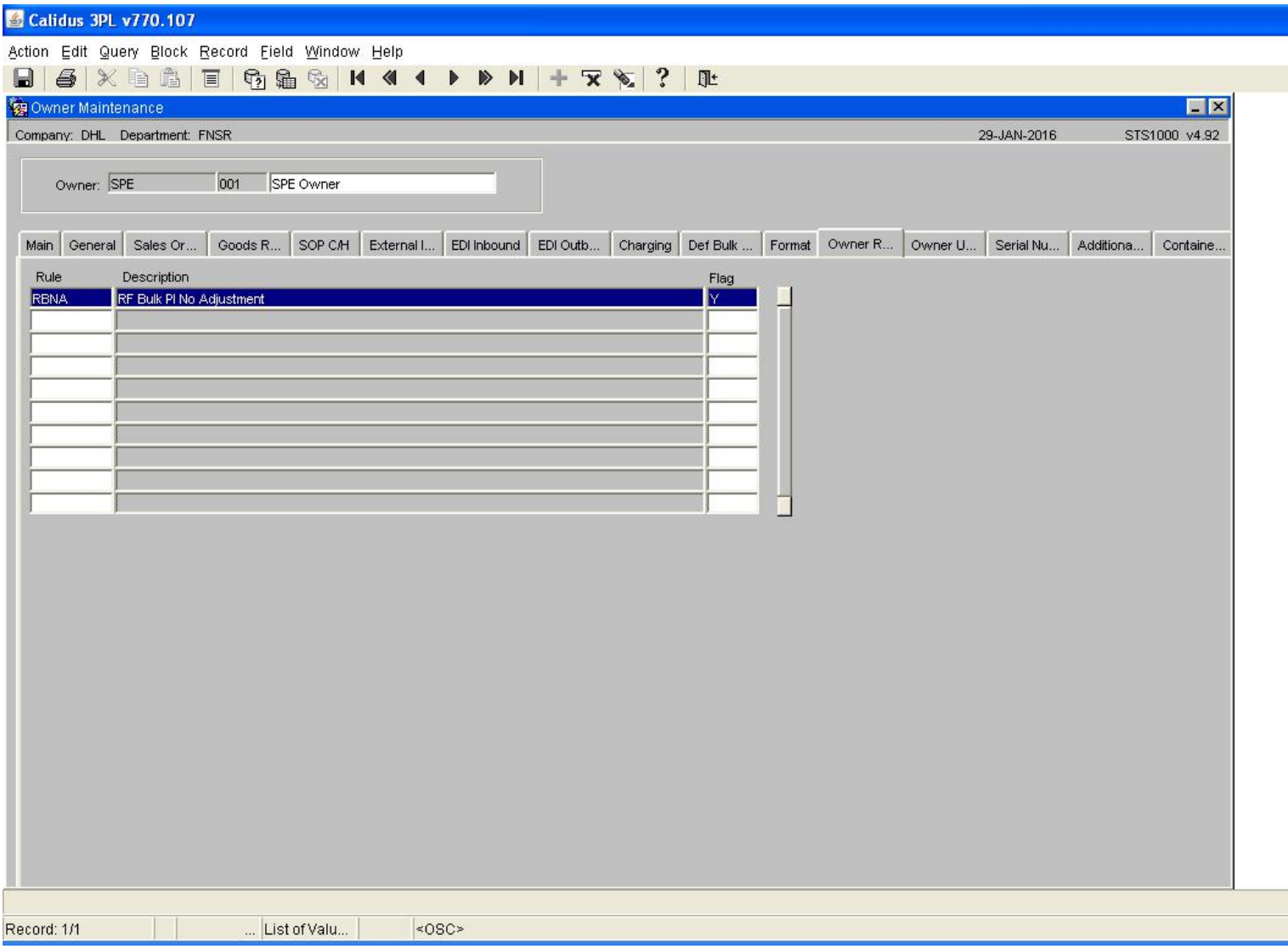
The purpose of this document is to step through the Bulk PI process from WMS into WCS and back again, to see the process.

1.1 Confirming a Quantity

Standard processing:

Data Setup: Owner Rule RBNA set to 'Y'

Process; check a location where a pallet exists and enter the correct quantity.



Pallet 88 in location 01/13/2:

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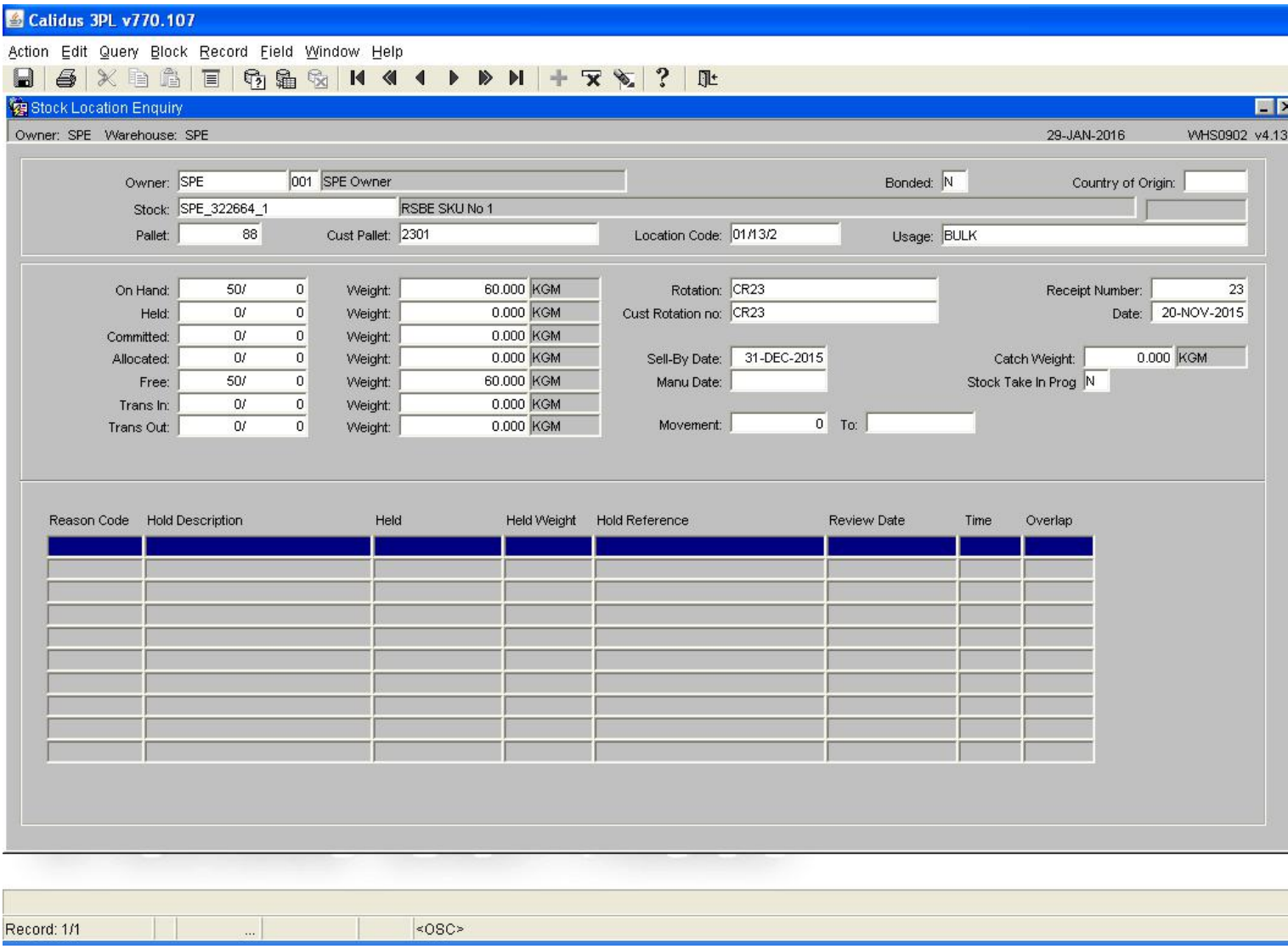
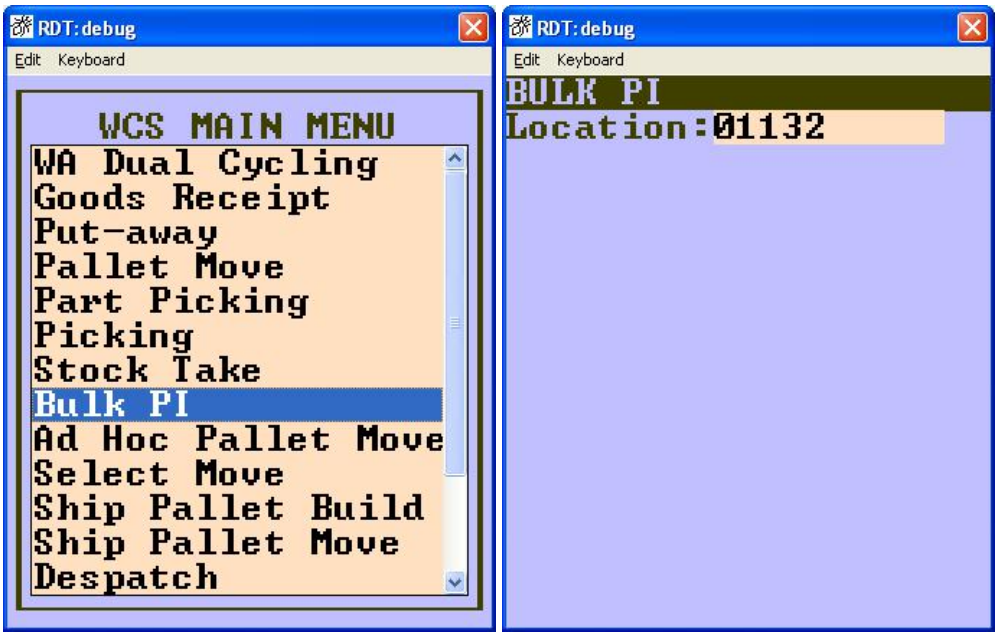


Checked the pallet using the Bulk PI module as follows:



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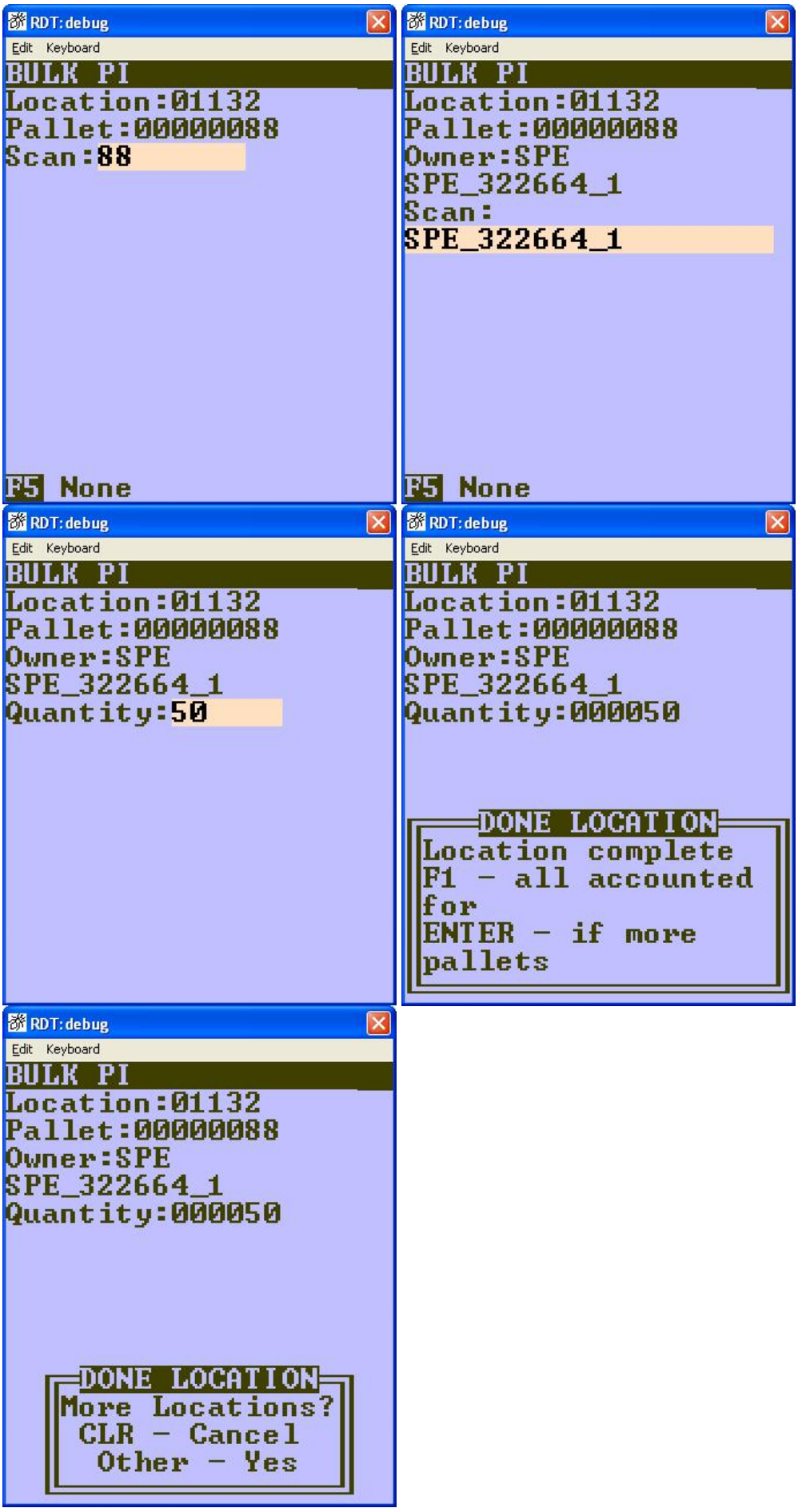

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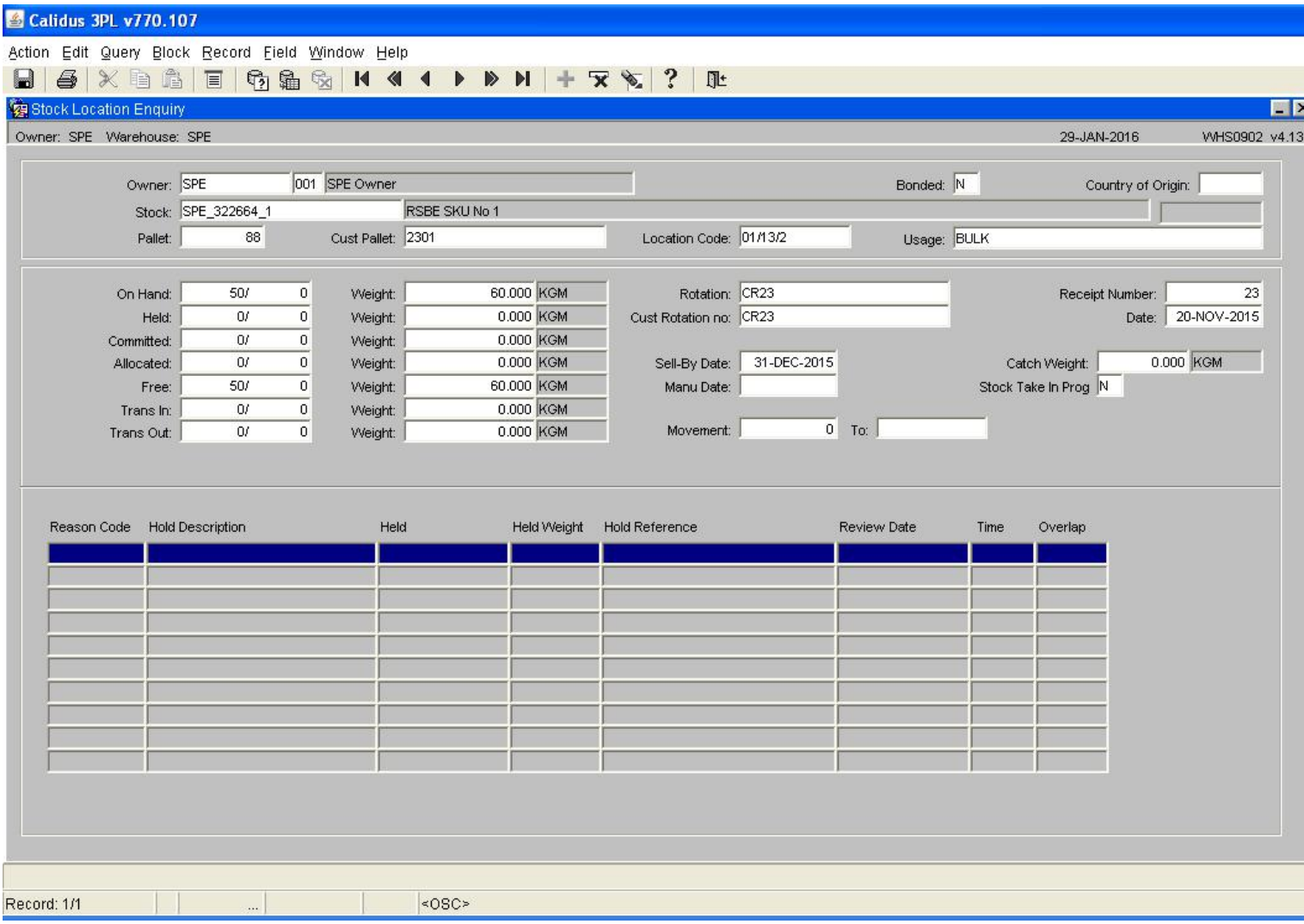
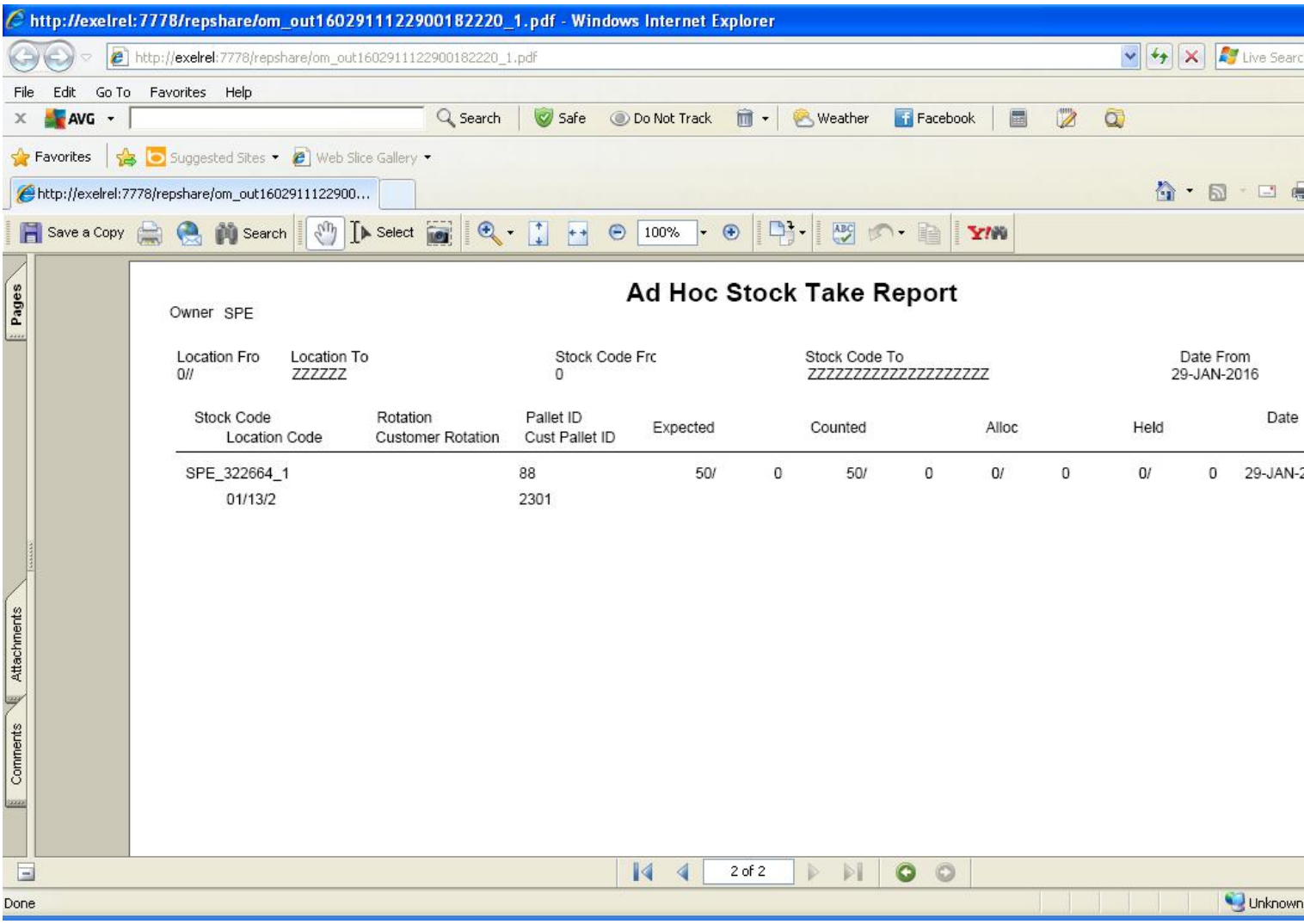
Checked the pallet and it was still showing as quantity 50:



Ready for What's Next, Now™



1.2 Changing a Quantity

Standard processing:

Data Setup: Owner Rule RBNA set to 'Y'

Process; check a location where a pallet exists and enter a different quantity.

Created pallet 89 in location 01/13/3:

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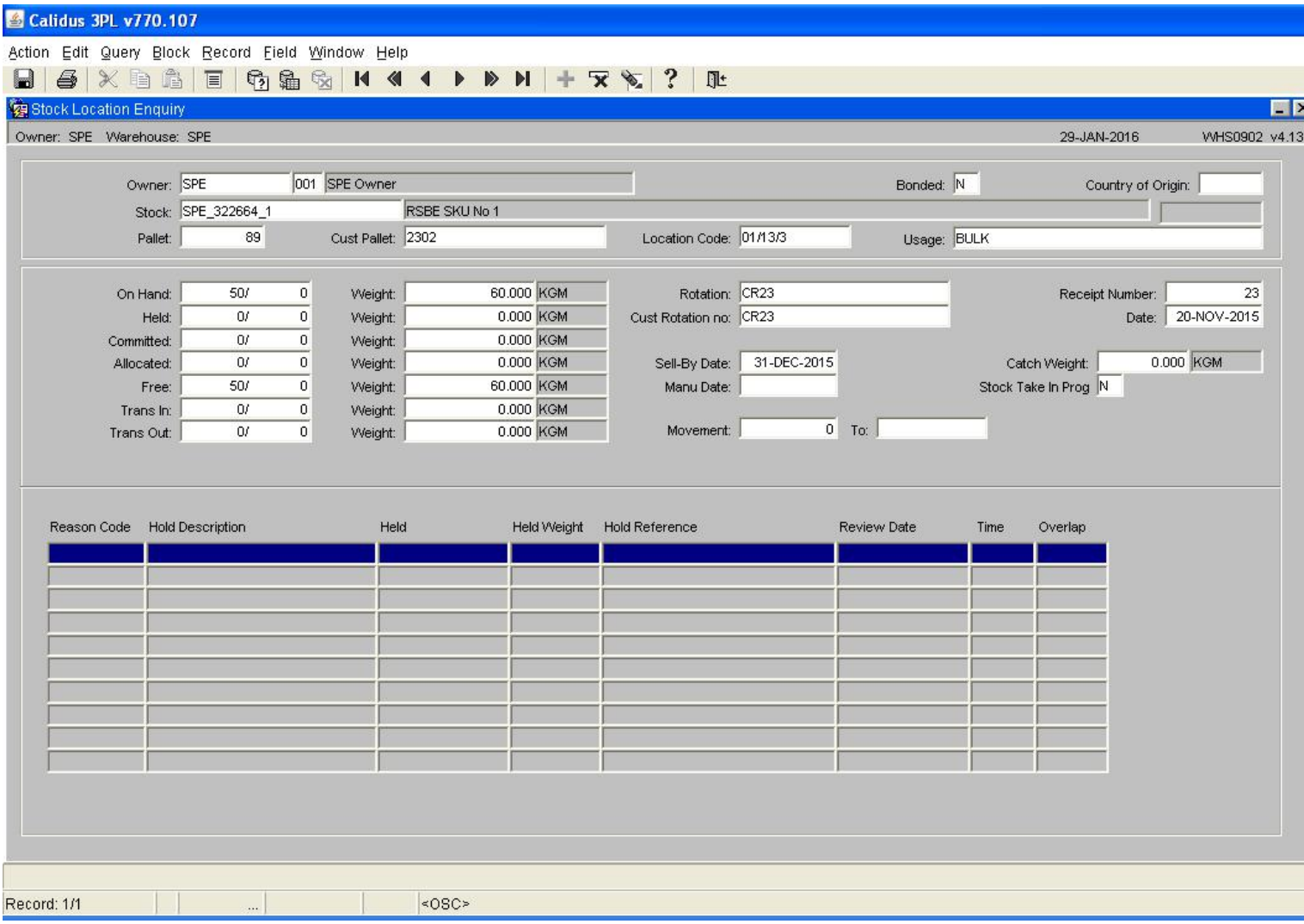
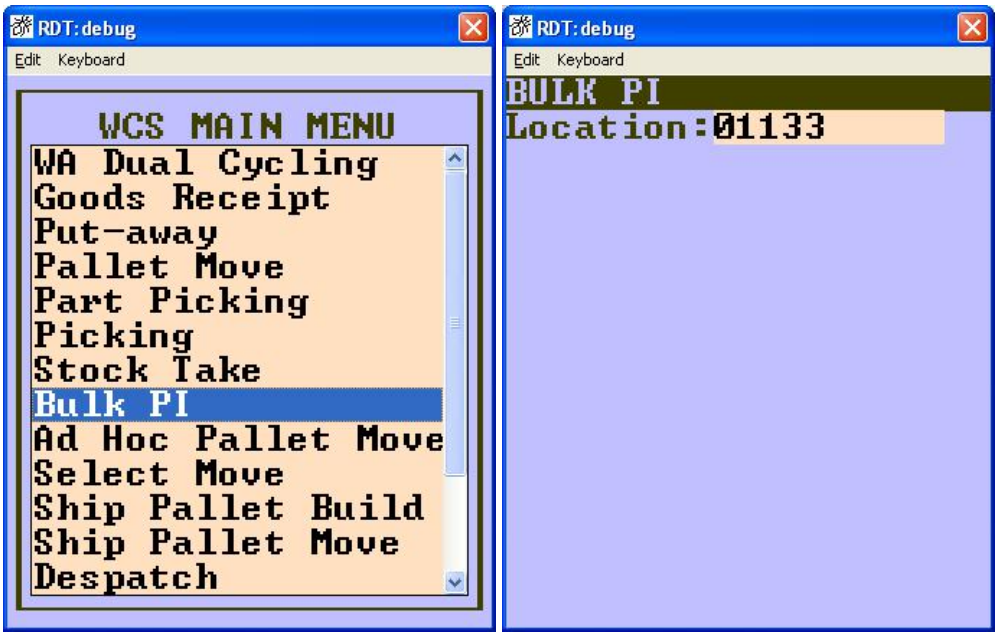


Checked the pallet using the Bulk PI module as follows:



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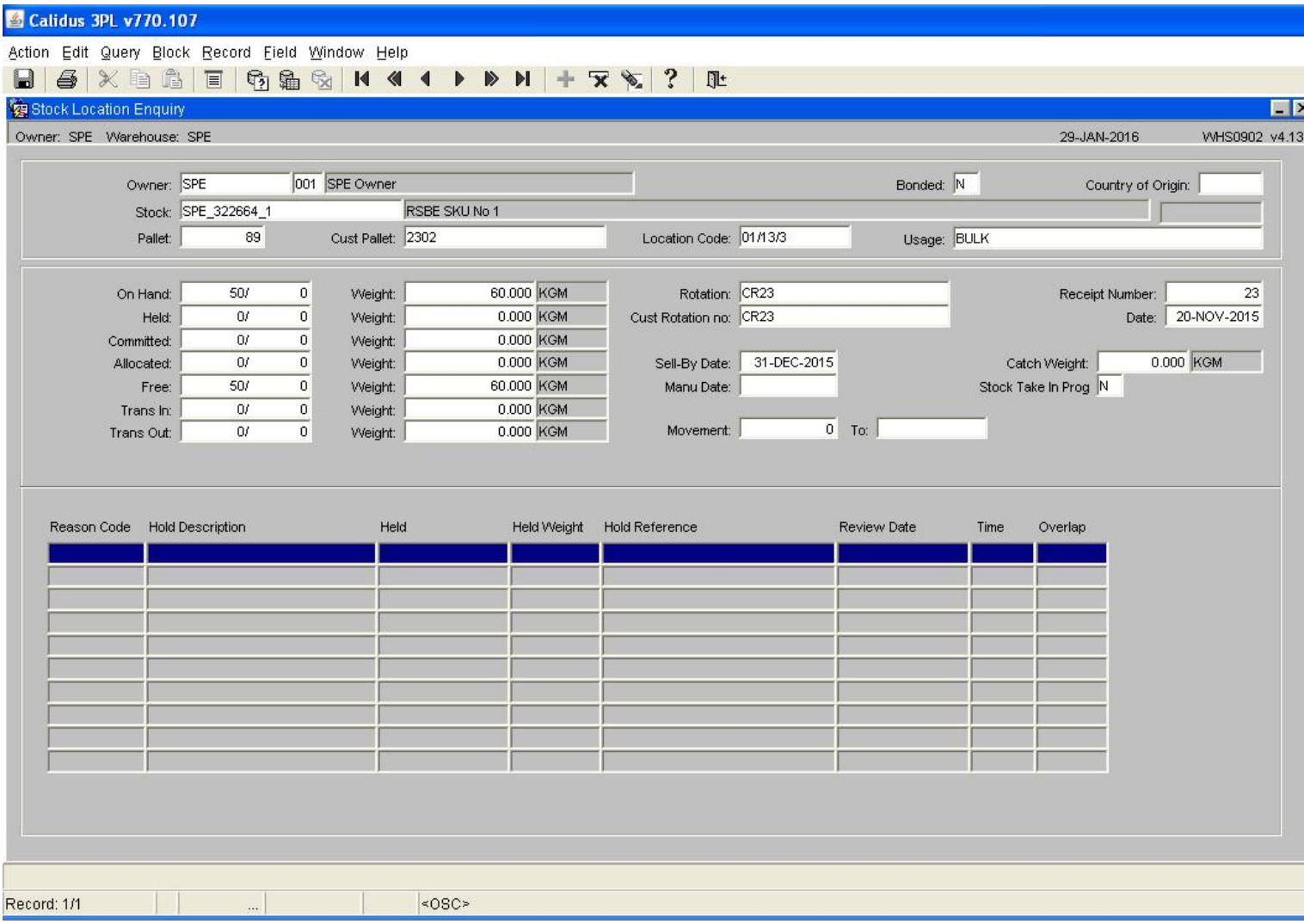
Checked the pallet and it was still showing as quantity 50:



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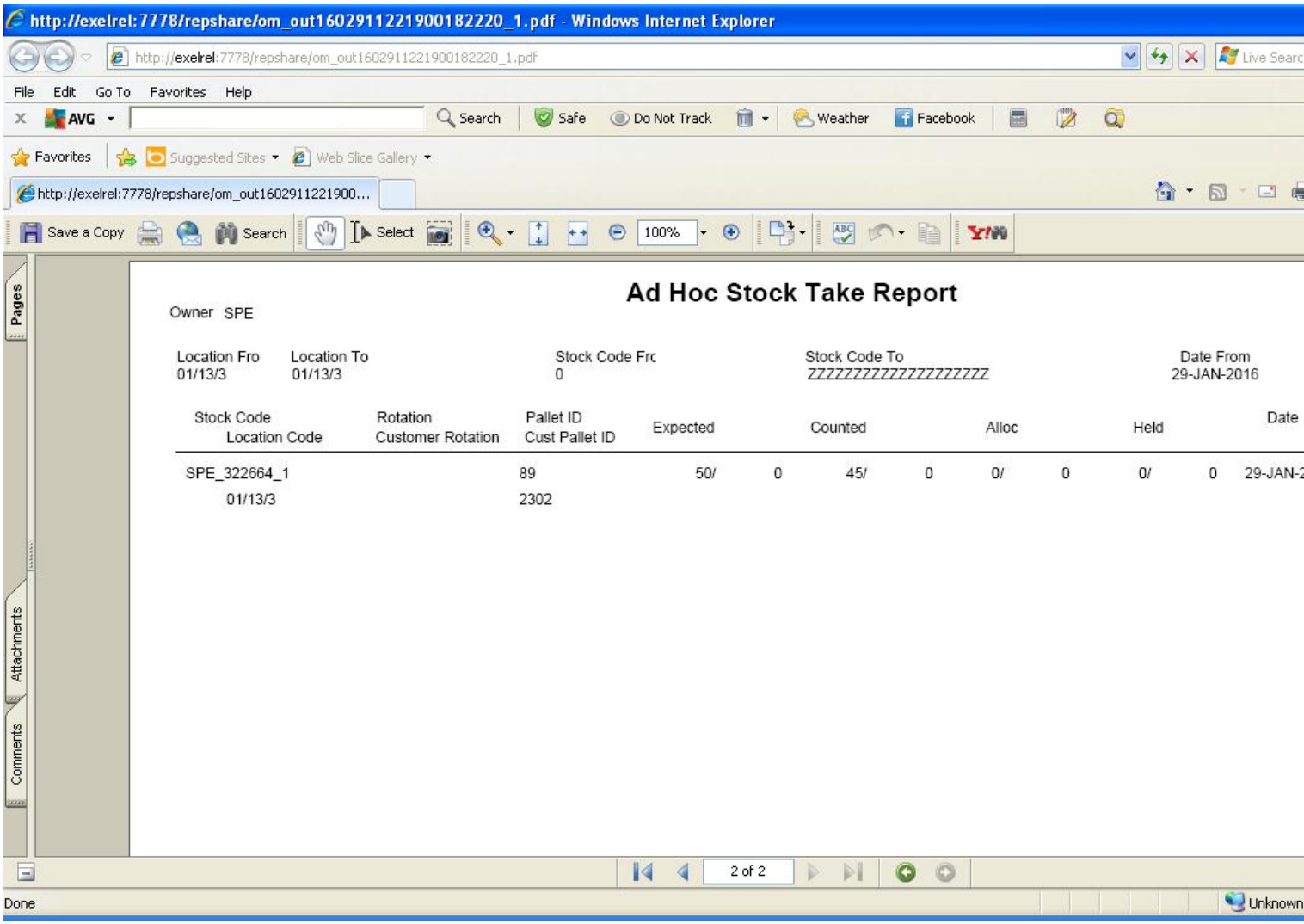

1.3 Zeroing a Quantity

Standard processing:

Data Setup: Owner Rule RBNA set to 'Y'

Process; check a location where a pallet exists and enter a zero quantity

Created pallet 90 in location 01/13/4:

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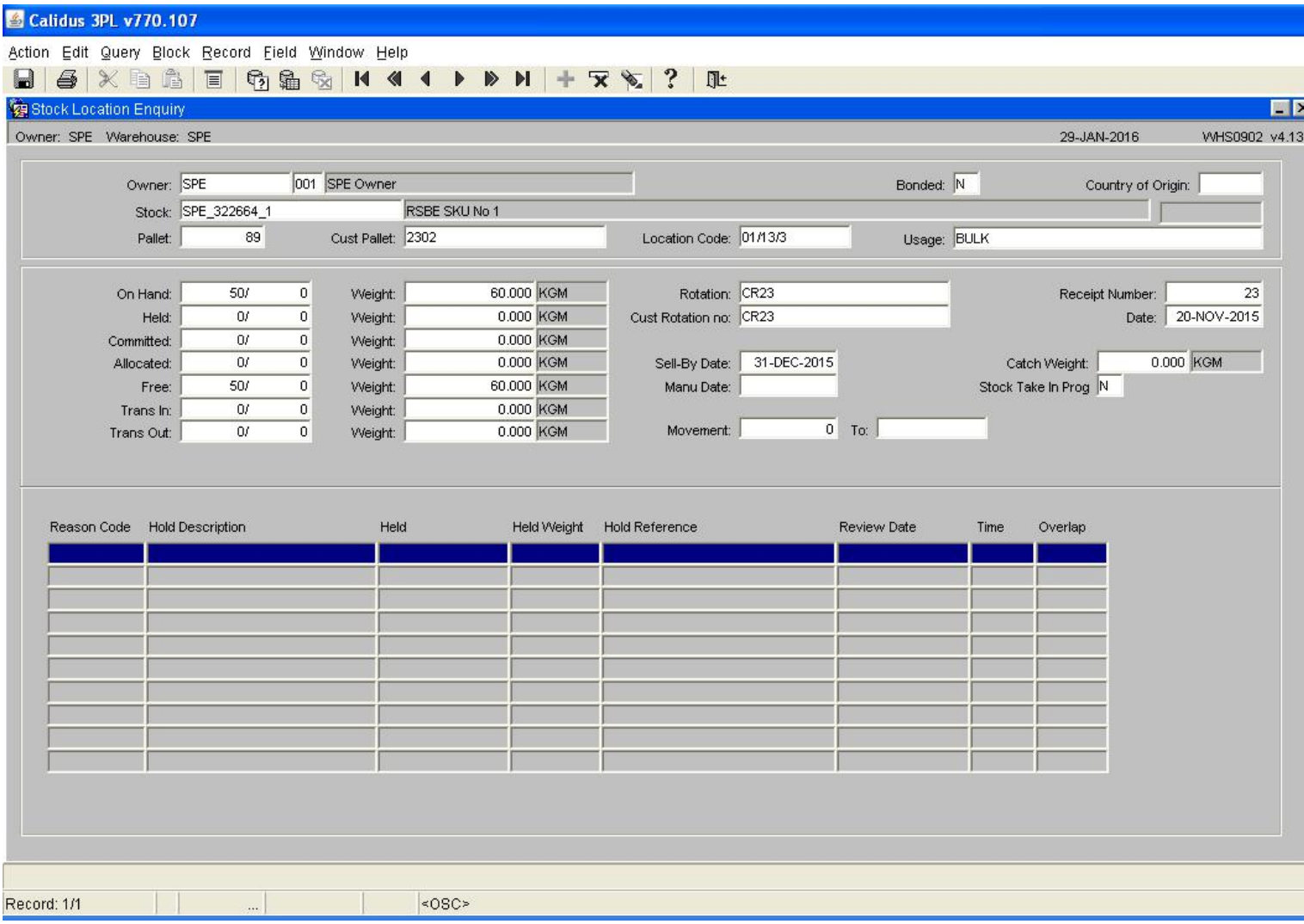
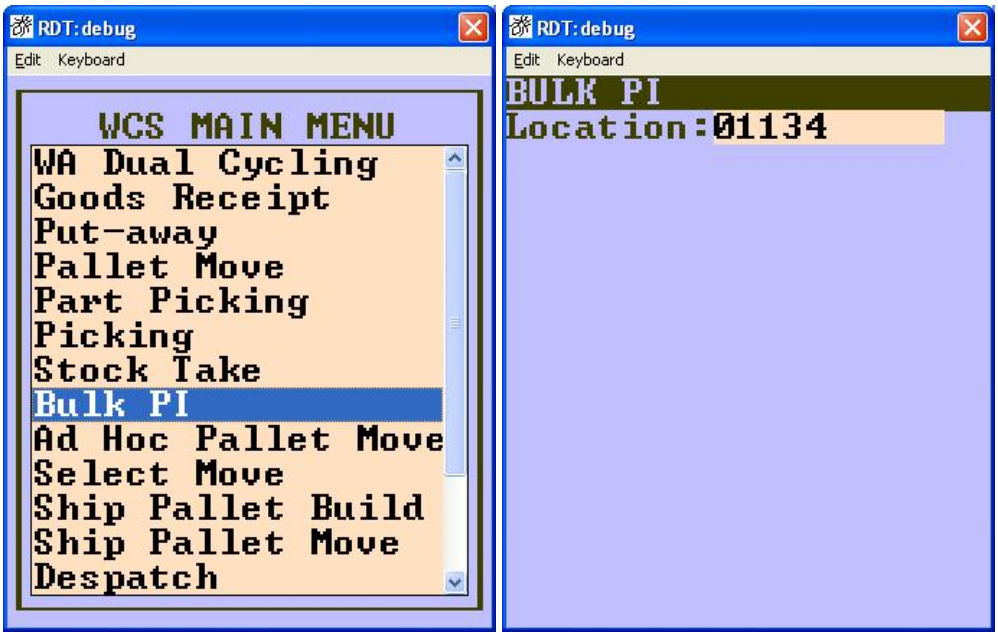


Checked the pallet using the Bulk PI module as follows:



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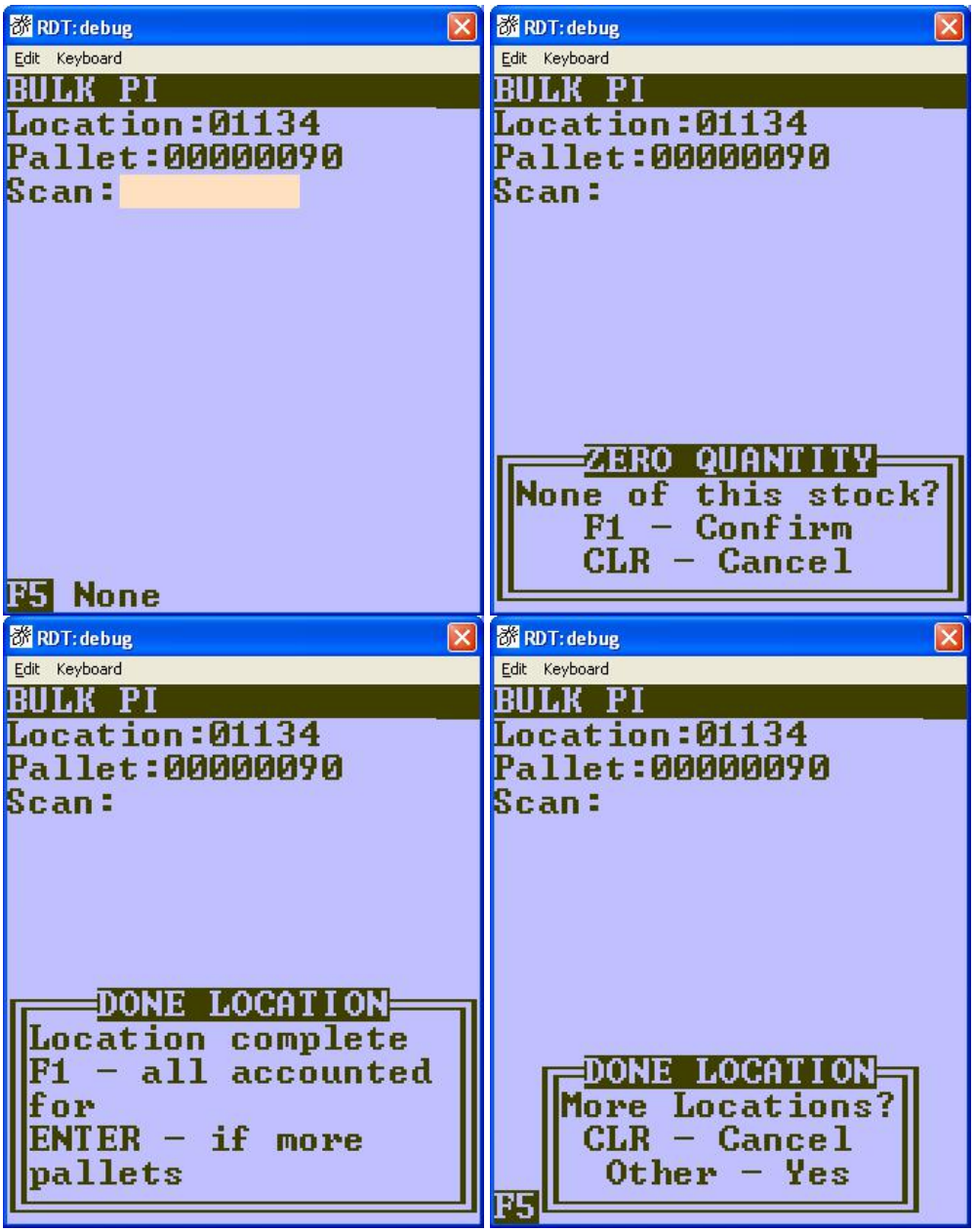

Checked the pallet and it was still showing as quantity 50:

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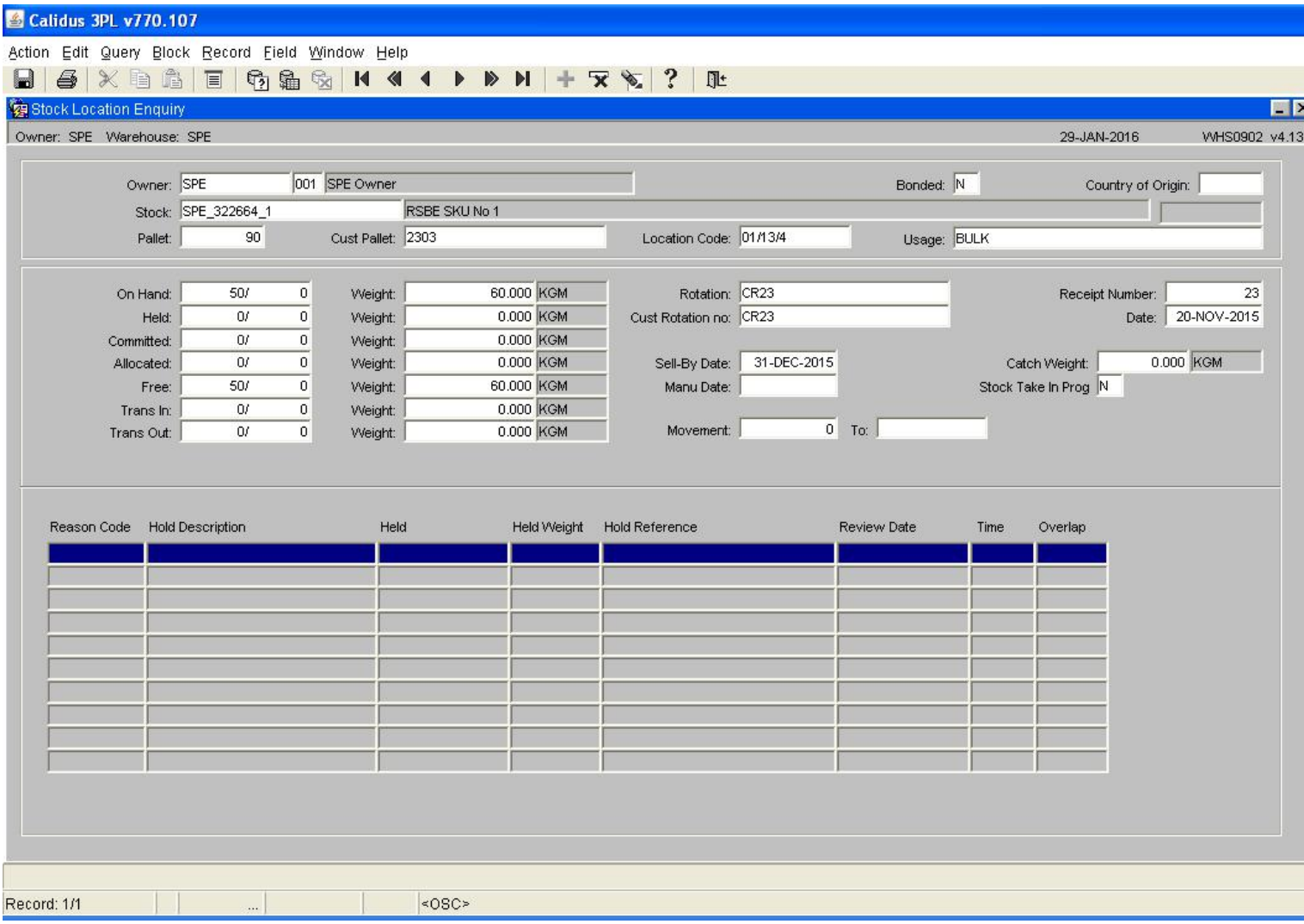

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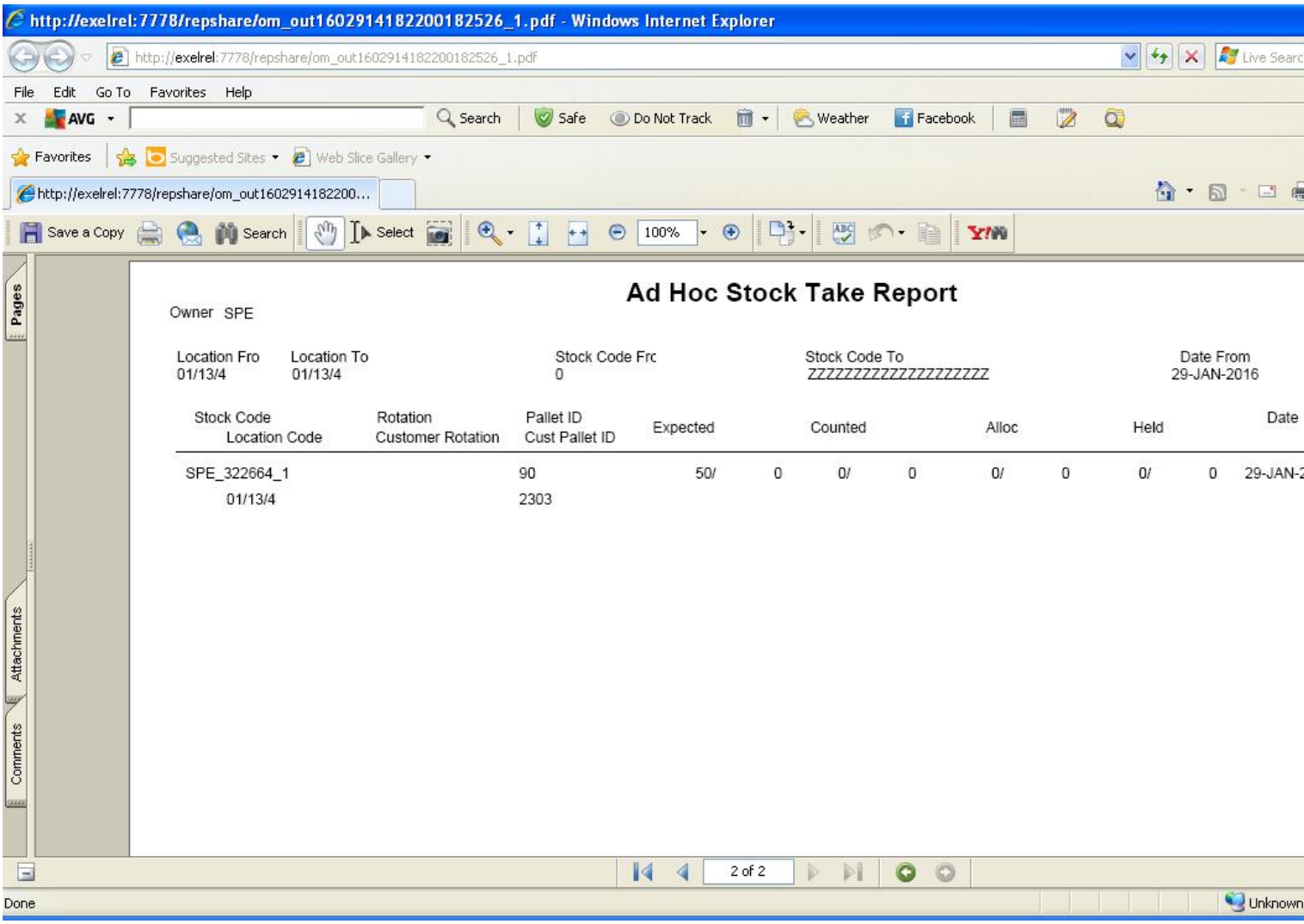

1.4 Check an Empty Location

Standard processing:

Data Setup: Owner Rule RBNA set to 'Y'

Process; check an empty location.

Created empty location 01/13/5.

Checked the pallet using the Bulk PI module as follows:

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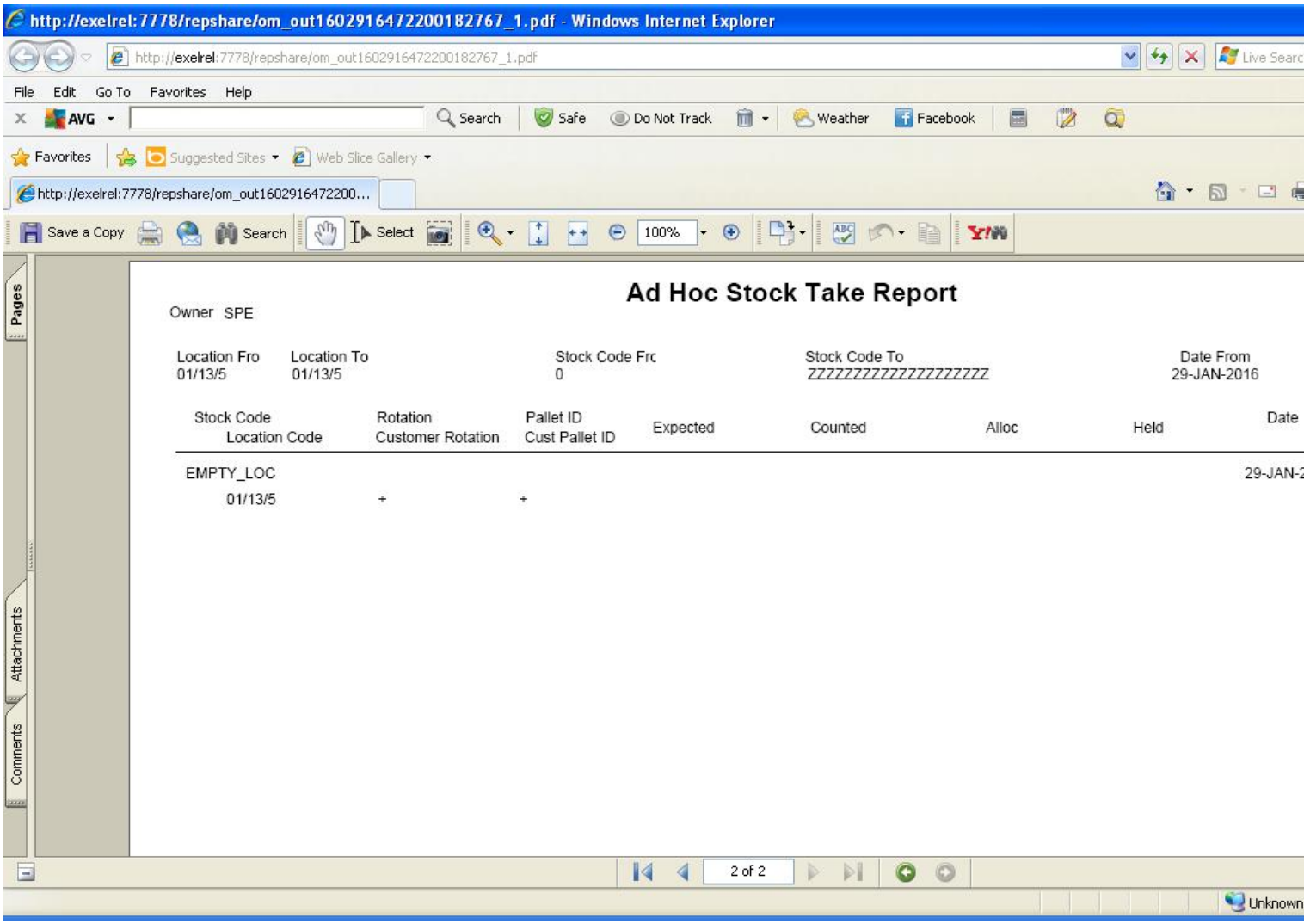

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1.5 Add a Pallet to an Empty Location

Standard processing:

Data Setup: Owner Rule RBNA set to 'Y'

Process; pallet added to an empty location

Created empty location 01/13/5.

Added a pallet to the location using the Bulk PI module as follows:

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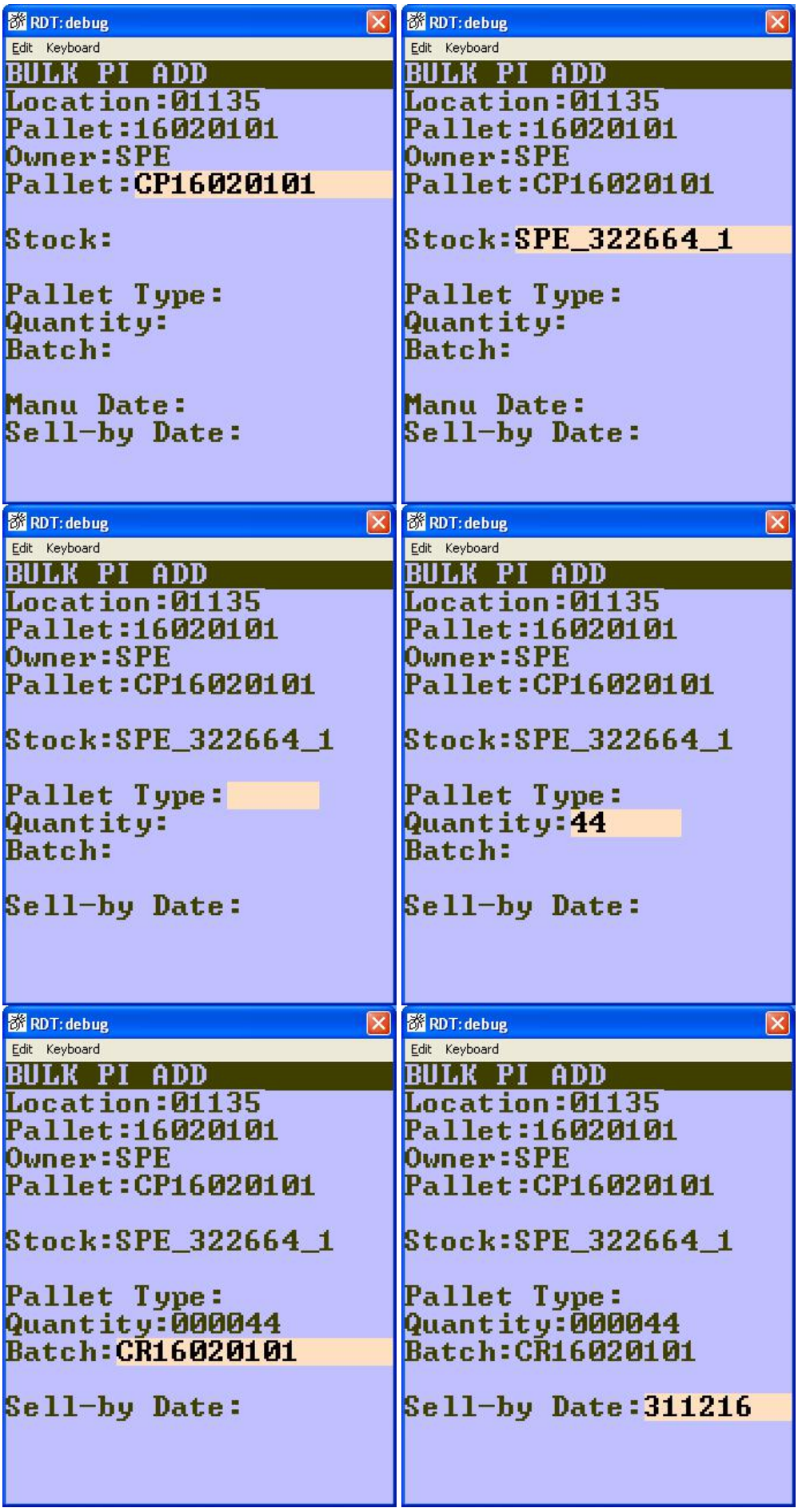

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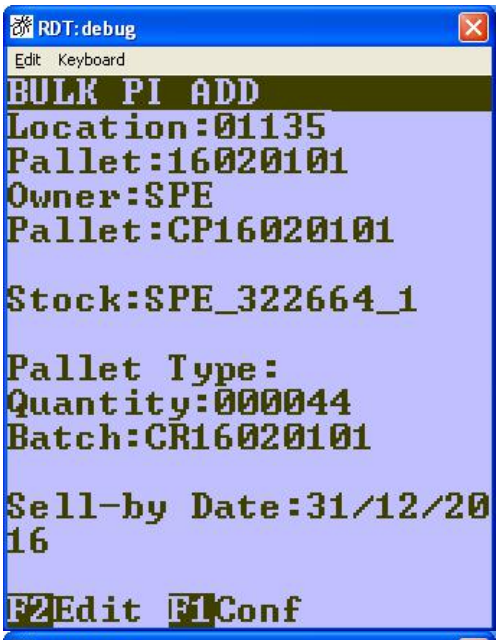

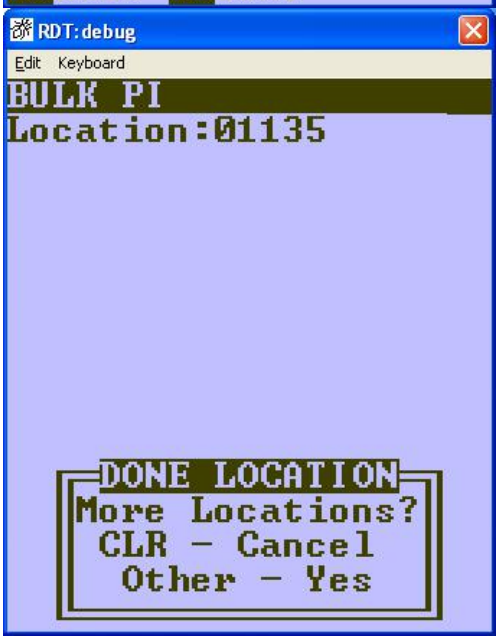

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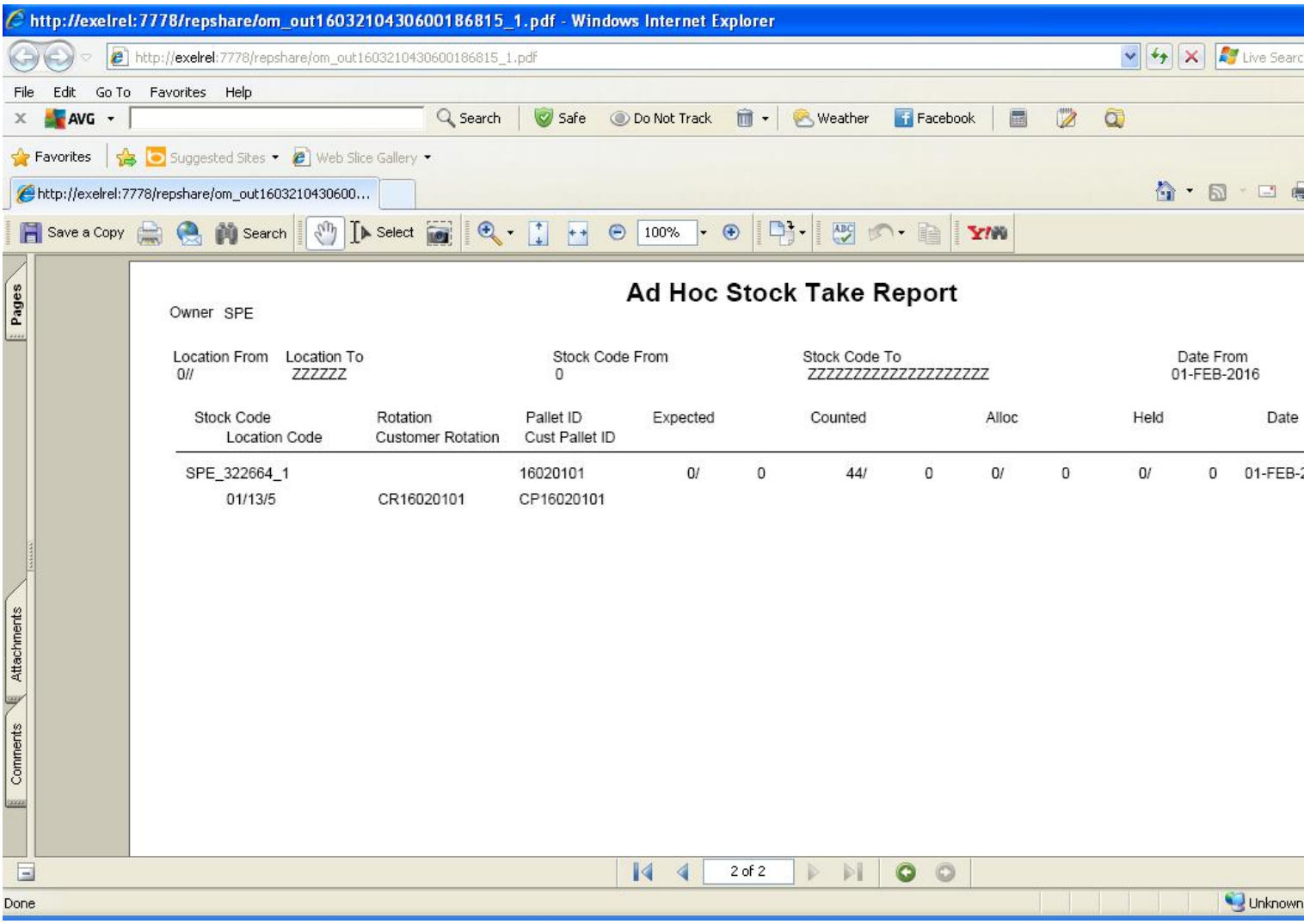

1.6 Add a Pallet to a Non-Empty Location

Standard processing:

Data Setup: Owner Rule RBNA set to 'Y'

Process; pallet added to a non-empty location

Created pallet 91 in location 01/13/6:

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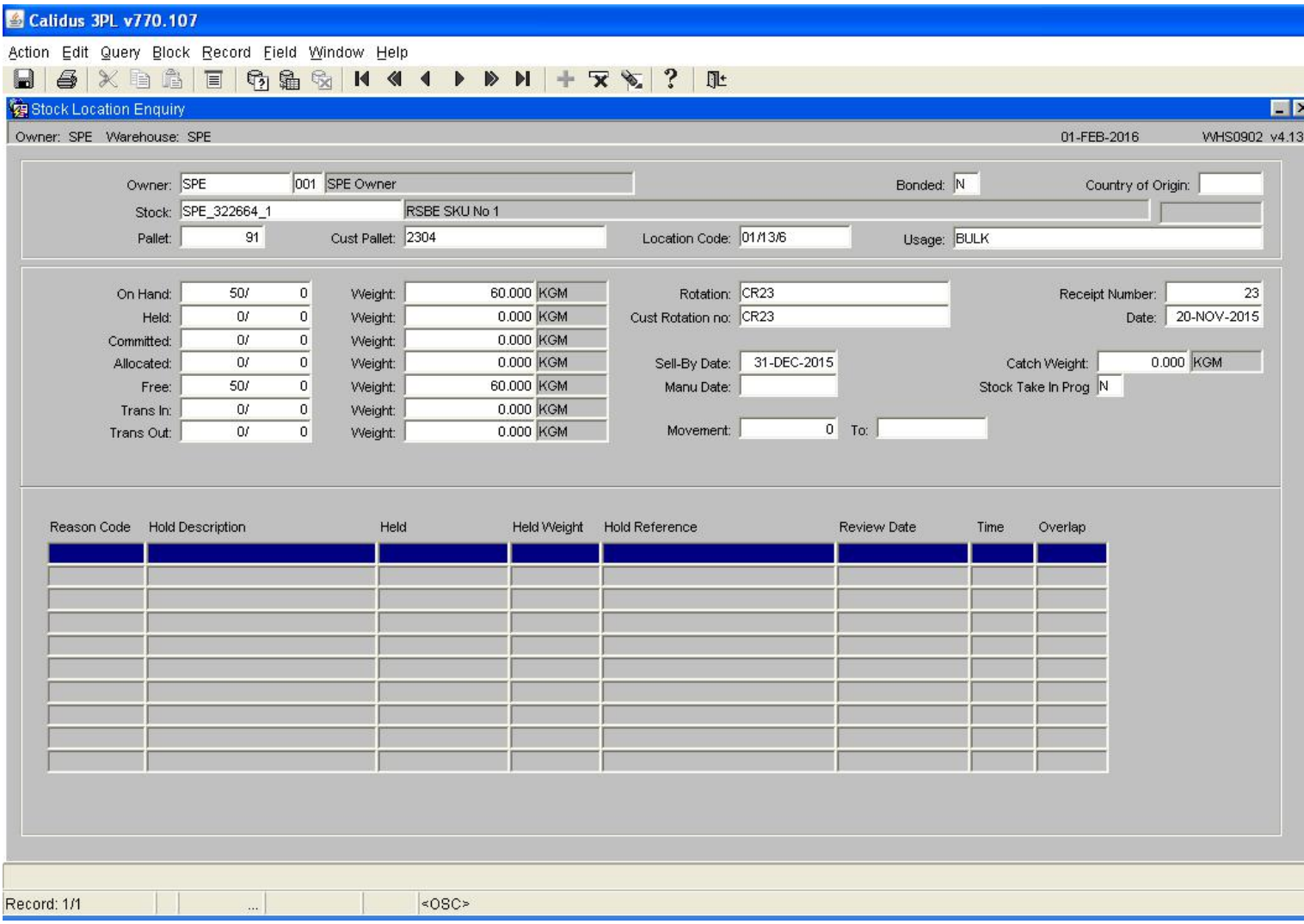
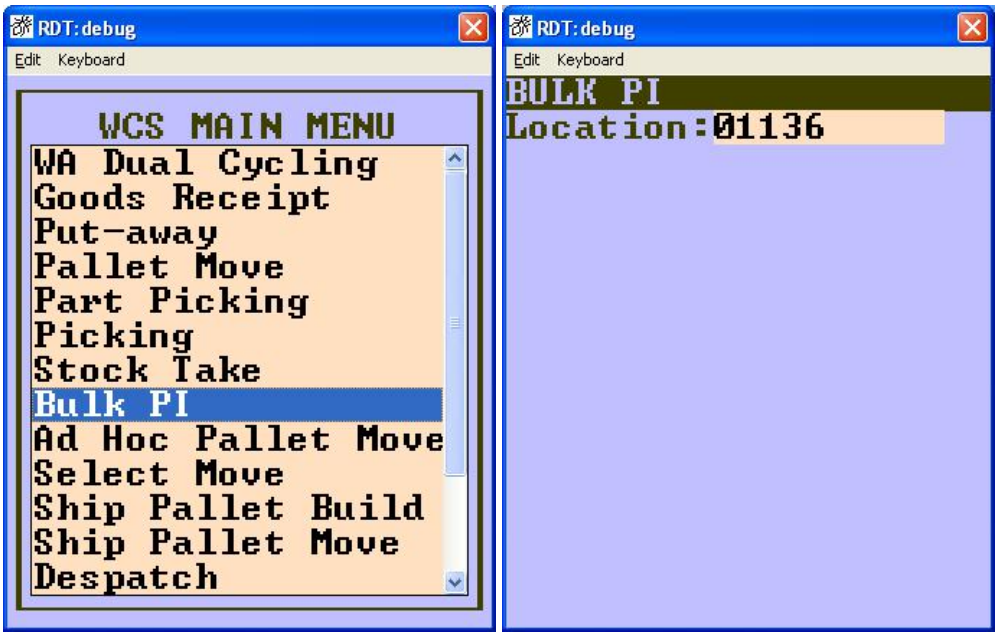


Checked the pallet using the Bulk PI module as follows and also added another pallet:



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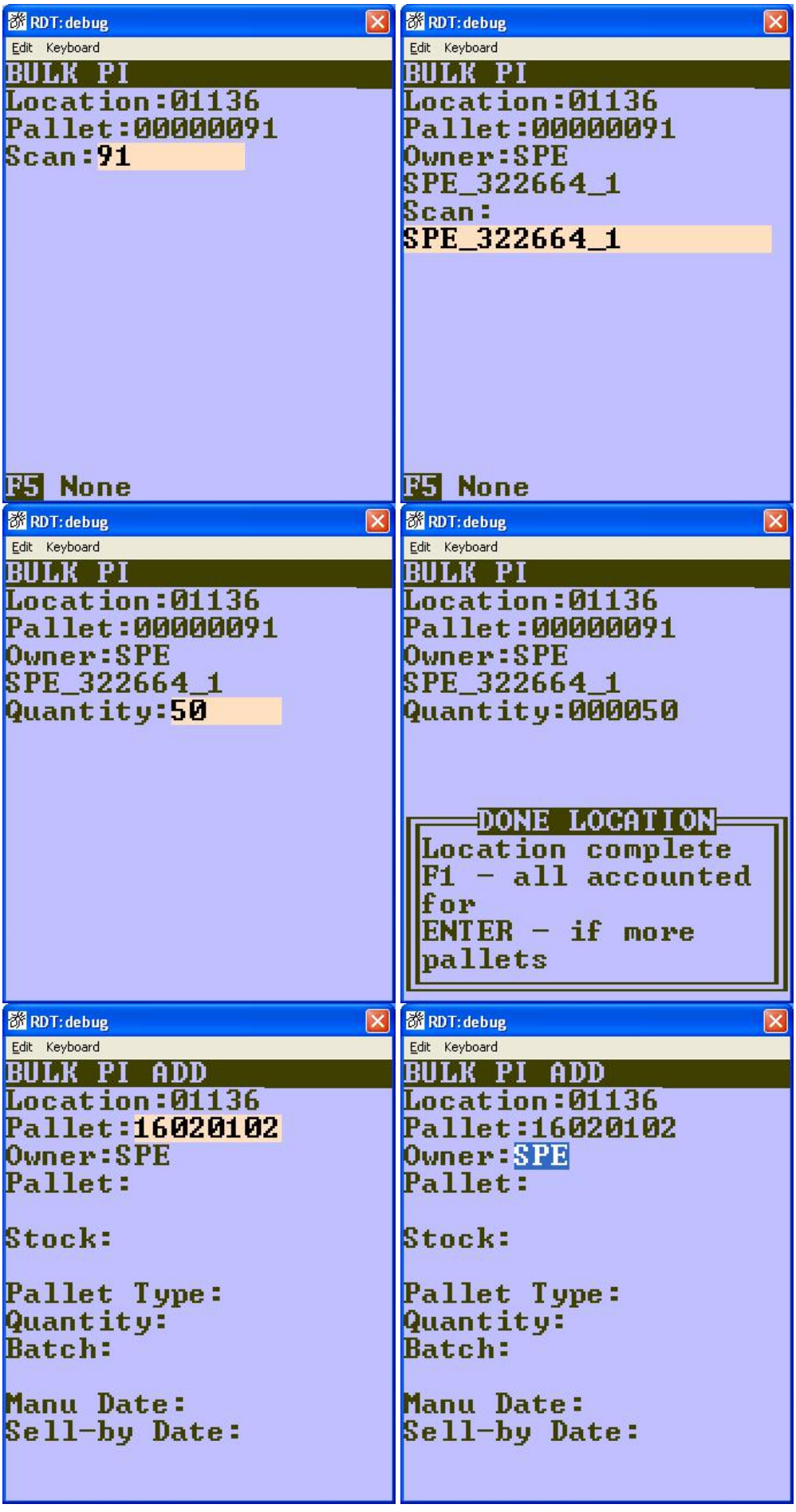

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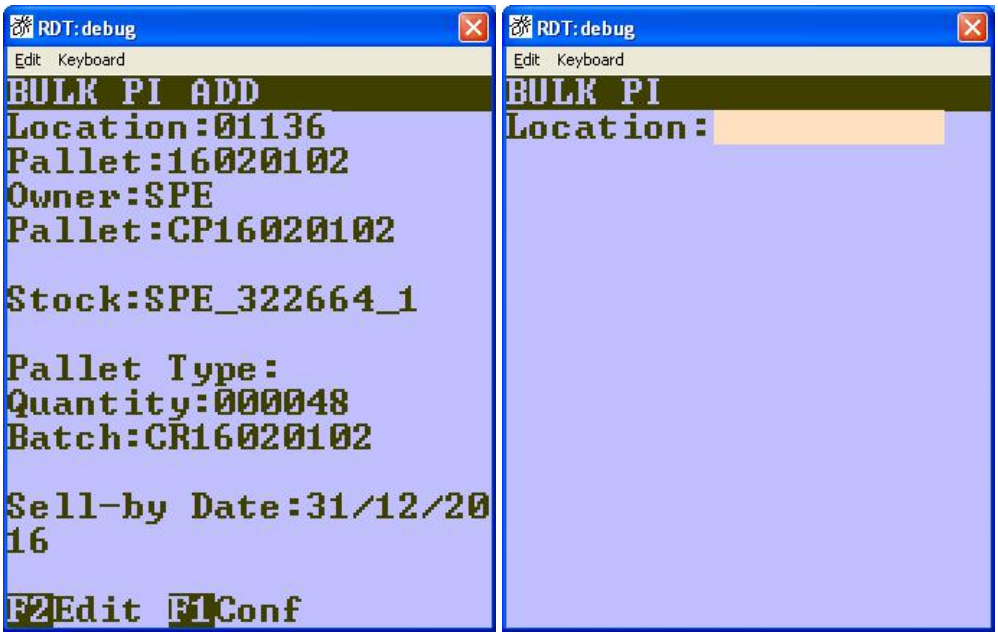

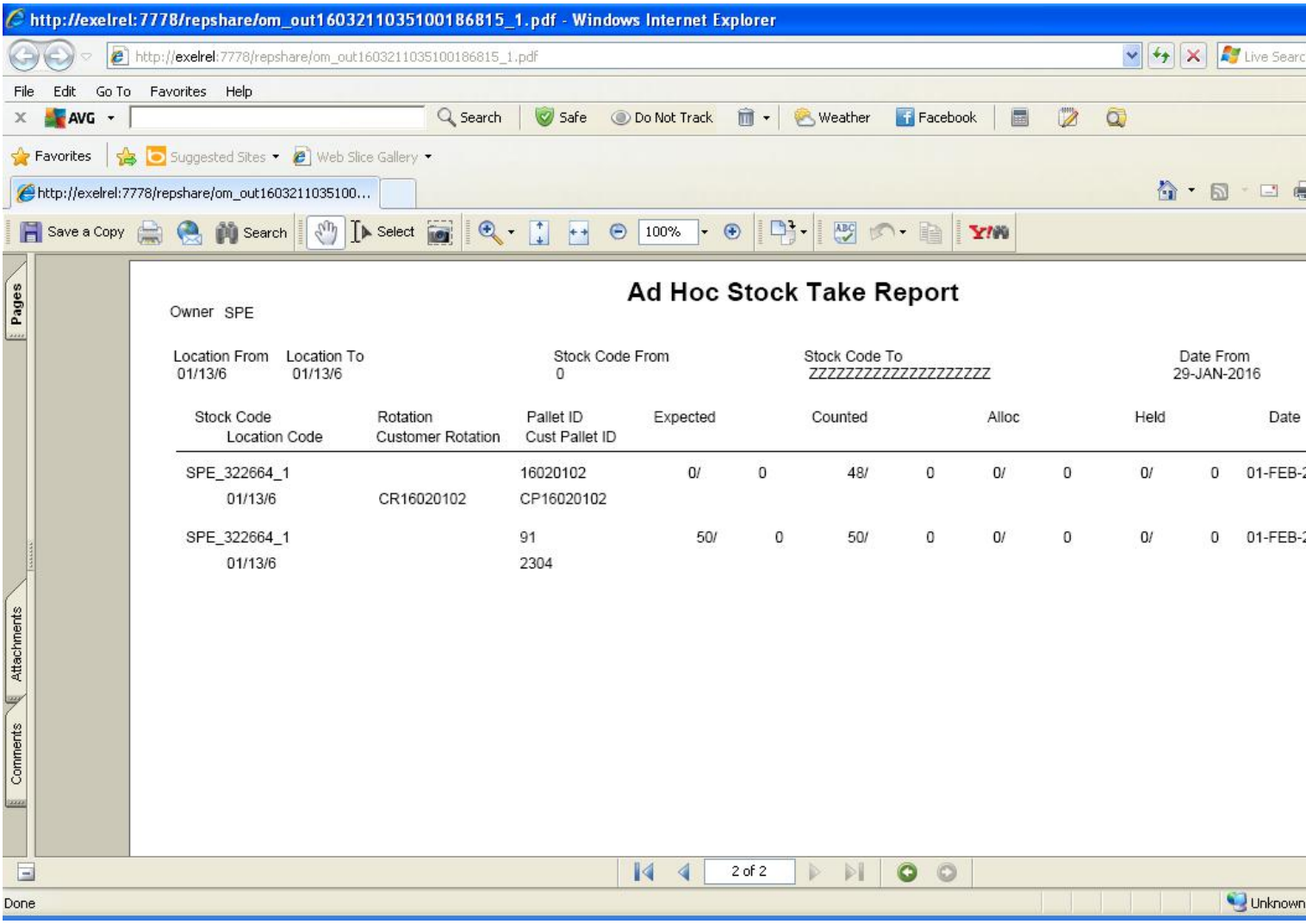

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