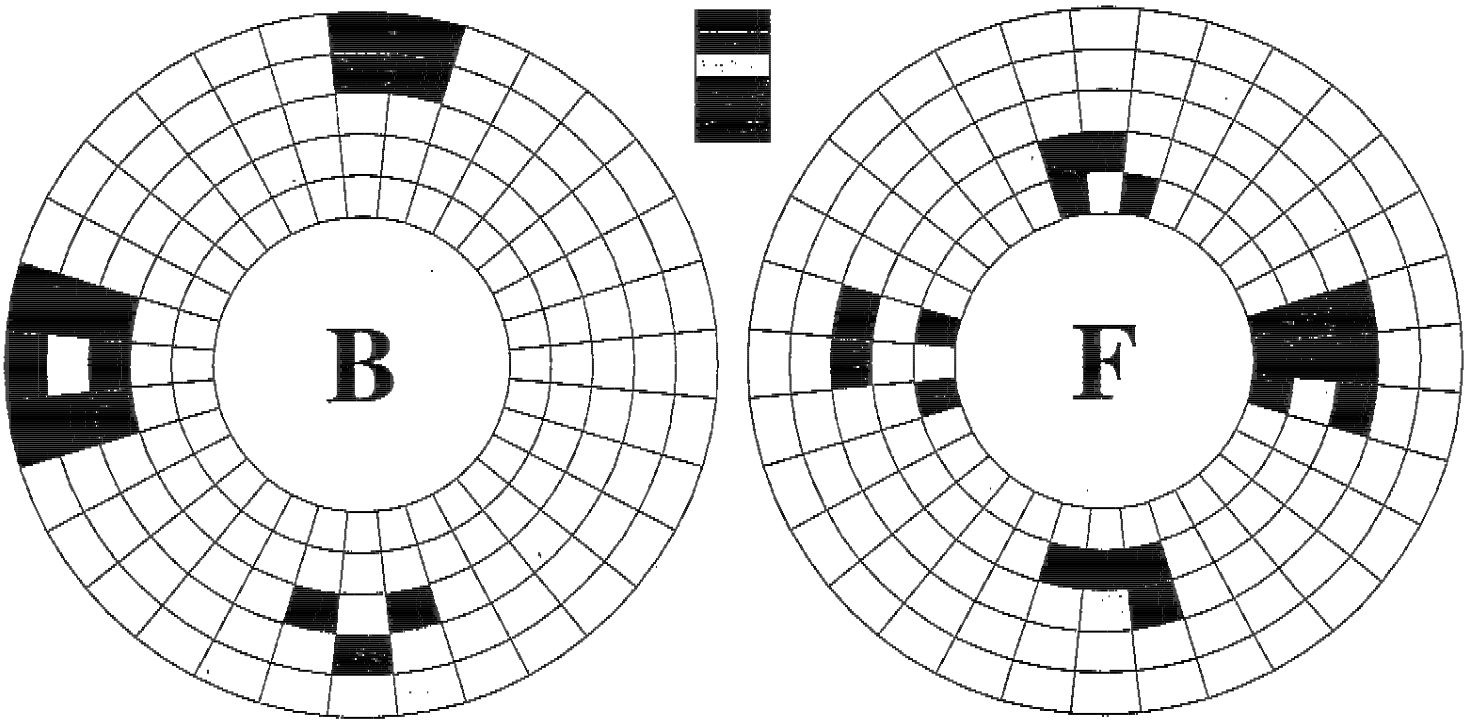
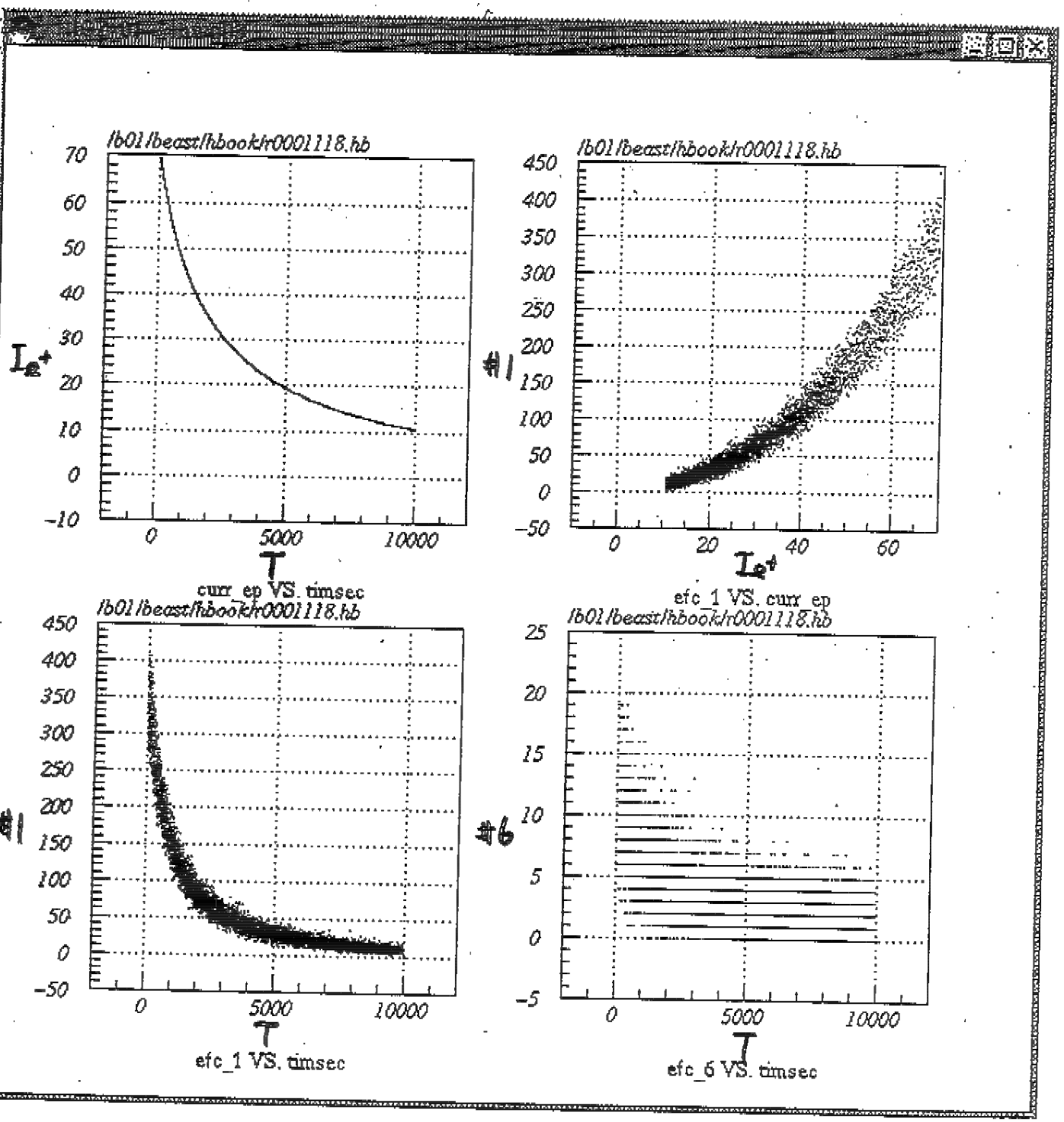
EFC study

K. Ueno
2/16/99

Conclusion:

- Count rate is reasonable in a storage mode.
- Room to improve in an injection mode.


B
F


/b01/beast/hbook/r0001118.hb
I_{e^+}
T
curr_ep VS. timsec
/b01/beast/hbook/r0001118.hb
#1
I_{e^+}
efc_1 VS. curr_ep
/b01/beast/hbook/r0001118.hb
#1
T
efc_1 VS. timsec
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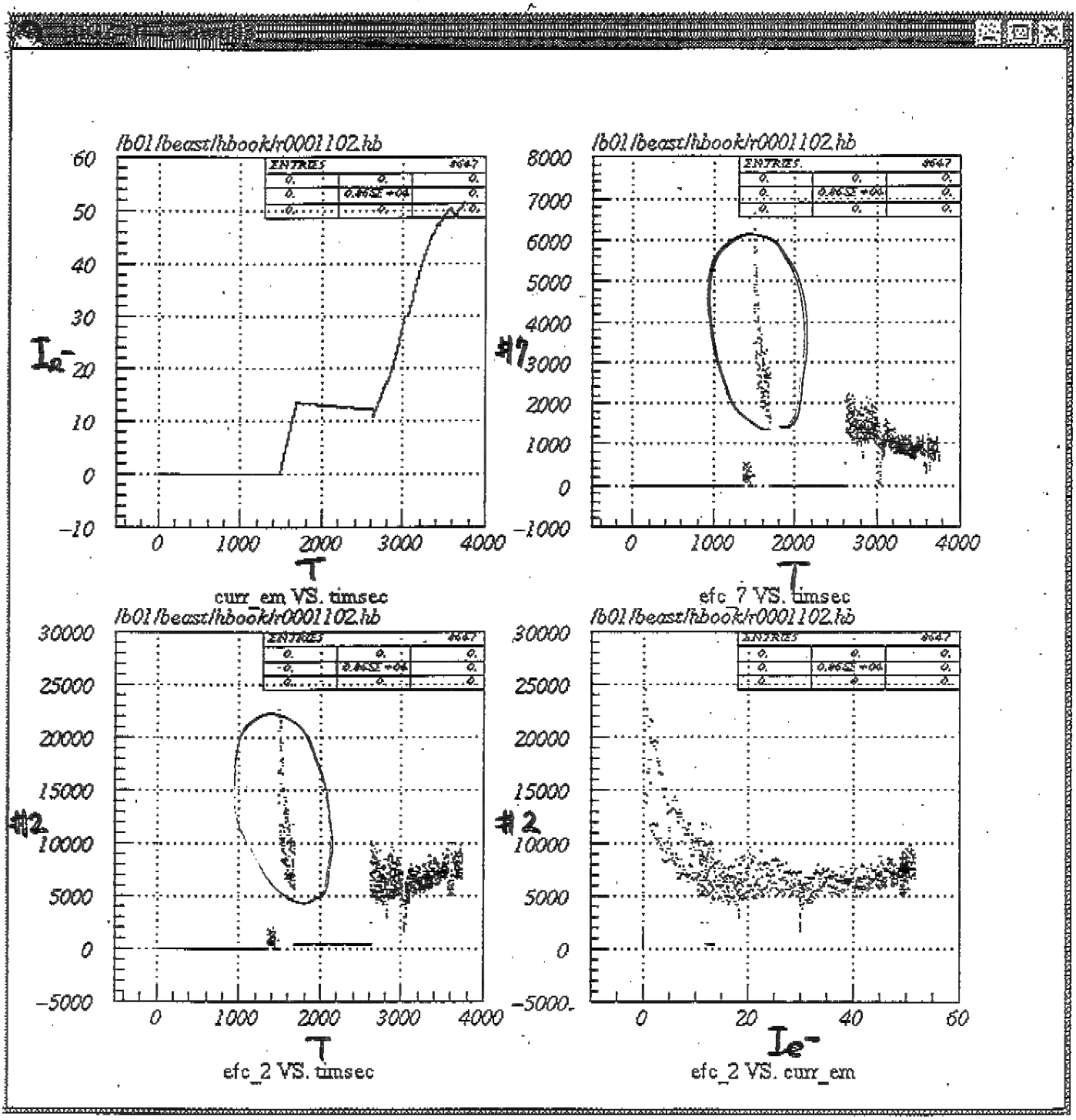
#6
T
efc_6 VS. timsec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ENTRIES
I_{e^-}
T
curr_em VS. timsec
/b01/beast/hbook/r0001102.hb
ENTRIES
#7
T
efc_7 VS. timsec
/b01/beast/hbook/r0001102.hb
ENTRIES
#2
T
efc_2 VS. timsec
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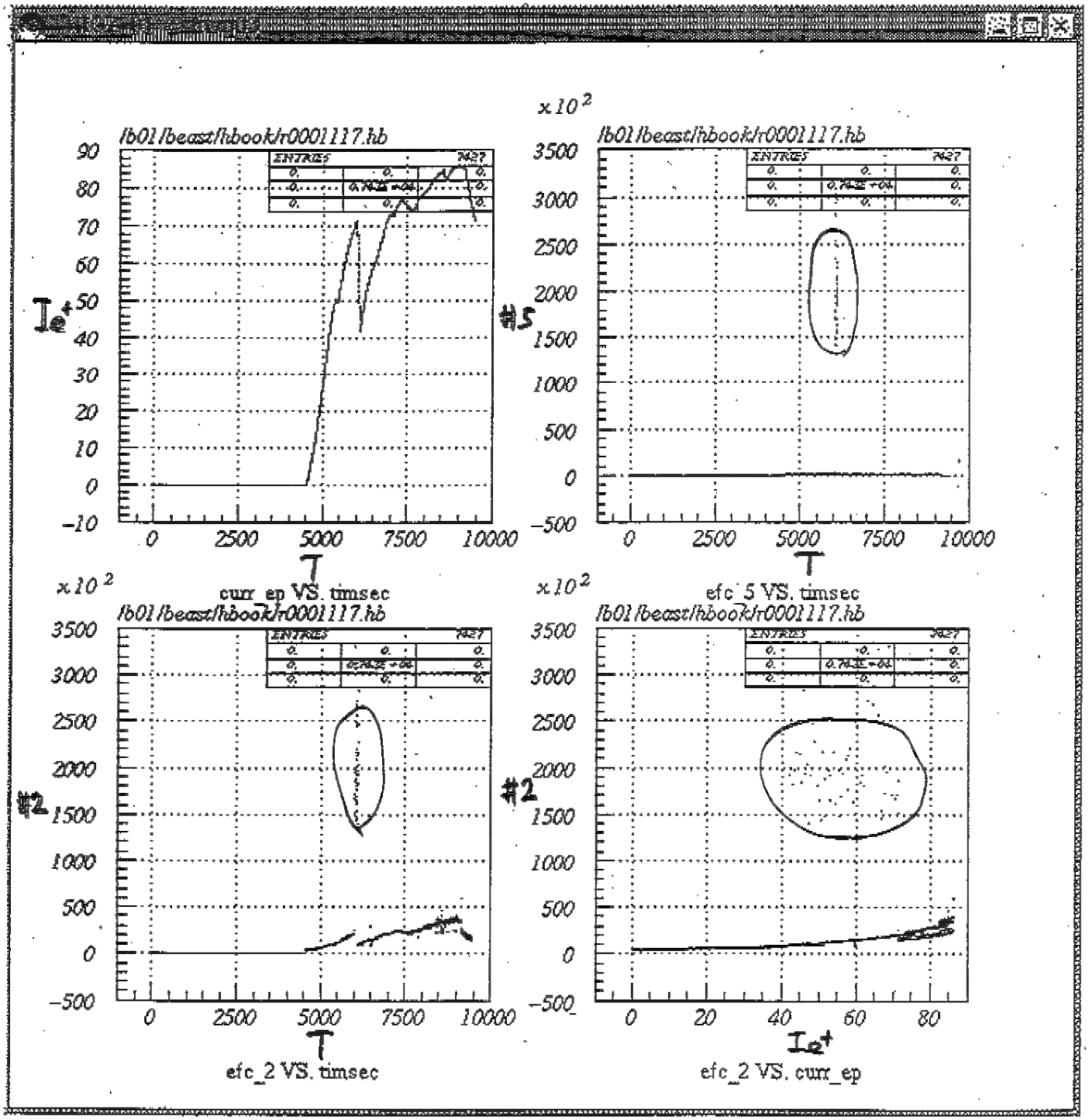
ENTRIES
#2
I_{e^-}
efc_2 VS. curr_em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ENTRIES
7427
Ie+
T
curr_ep VS. timsec
x 10 2
#5
efc_5 VS. timsec
#2
efc_2 VS. timsec
efc_2 VS. curr_ep