

MEMO CP-A/152
(Revised)

22-Mar-2004

To: **Distribution**
From: **F.E. Chukreev**
Subject: **addition for Dictionary 25**

Dictionary 25 (Data units), please add:

MUCI/HRMEV micro-curie per micro-ampere-hour per 1 MeV PY
It is product yield in micro-curie from 1 MeV target
thickness.

Distribution:

oblozinsky@bnl.gov
nordborg@nea.fr
maev@ippe.obninsk.ru
feliks@polyn.kiae.su
S.Dunaeva@iaea.org
varlamov@depni.sinp.msu.ru
kato@nucl.sci.hokudai.ac.jp
gezg@iris.ciae.ac.cn
tarkanyi@atomki.hu
hasegawa@ndc.tokai.jaeri.go.jp
kaltchenko@kinr.kiev.ua
jhchang@kaeri.re.kr
v.pronyaev@iaea.org
exfor@nea.fr

vm1@bnl.gov
manokhin@ippe.obninsk.ru
Mmarina@ippe.obninsk.ru
chukreev@polyn.kiae.su
taova@expd.vniief.ru
chiba@earth.sgu.ac.jp
yxzhuang@iris.ciae.ac.cn
hongwei@iris.ciae.ac.cn
stakacs@atomki.hu
vlasov@kinr.kiev.ua
ogritzay@kinr.kiev.ua
ohtsuka@nucl.sci.hokudai.ac.jp
schwerer@iaeand.iaea.org