BROOKHAVEN NATIONAL LABORATORY

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Memo CP-C/196

334 - F4.01.11

DATE:

June 1, 1990

TO:

Distribution

FROM:

V.McLane

027626

SUBJECT: Comments on Transmissions A023, D015, and G006

Following are comments on transmission files A023 and D016. There were no problems with G006.

Charles L. Dunford

Distribution:

Cai Dunjiu

V.N.Manokhin

M.Chiba

J.J.Schmidt

F.E.Chukreev

N. Tubbs

A. Hashizume V. Varlamov

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NNDC (5)

ACTION
OFFICER:

PORM OF DATE OF SIGNAVARE ACTION
REPLY:

OFFICE

ACTION

ACTION

FOR SIGNAVARE
ACTION

FOR SI

cc. Ganosan
Lammer
Lemmel
Huir
Osorio
Pooh chenho
Schmidt
Schwerer
Kang Dahai

TRANS A023

*D0052

AN	SAN	Seq#	Comment
*A0402 *A0402	1 2-7 3-5		Decay data should go in SAN to which they apply Illegal secondary energy If nuclide is given in SF4, it should not be given in data table
A0402	2 6	57-58 135-136 119-120	Nonmonotonic in mass, should be increasing. Nonmonotonic in mass, should be increasing. Nonmonotonic in element, should be increasing.
*A0408	6	3–6	Nuclide in SF1 should be 27-C0-59.
^hU4U6	O	3-0	Nuclide in SFI should be 27-00-39.
A0410	4	4	Add 99-ES-249 as legal for SF3
*A0418	2-4	3	REACTION SF6 should be DA
A0424 *	1 2	6 9-10	Comma missing after last author on record Pointer 3 missing on DATA and DATA-ERR
A0425	1	6	Extra comma before date field
A0431	1	11	Duplicate record
*A0434	3	18	Illegal mass
*	4	3 36	Nuclide in SF1 should be 79-AU-197 Nonmonotonic in mass, should be increasing.
A0435	1	5 6	Omit comma between report# and page Missing paranthesis on volume # field
A0436	1	8	Add code to dictionaries
A0437	1	6	Missing paranthesis on volume # field
TRANS D016			
AN	SAN	Seq#	Comment

3 Particle sequence incorrect in REACTION SF3