

**Nuclear Data Section
International Atomic Energy Agency
P.O.Box 100, A-1400 Vienna, Austria**

Memo CP-D/383

19 February 2004

From: O. Schwerer

To: Distribution

Subject: EXFOR transmission / compilation statistics: New and revised entries and subentries transmitted since the last NRDC meeting

TRANS	TRANS-Flag	Entr-Tot	Entr-New	Entr-Rev	DSub-Tot	DSub-New	DSub-Rev
NNDC							
Area 1							
	1315 Final	19	3	16	67	12	55
	1316	13	0	13	159	3	156
	1317	28	5	23	113	9	104
	1318 Prelim.	21	1	20	155	3	152
	Sum	81	9	72	494	27	467
Area C							
	C059 Final	21	13	8	113	91	22
	C060	26	8	18	82	34	48
	C061	28	8	20	217	27	190
	C062 Prelim.	20	19	1	65	64	1
	Sum	95	48	47	477	216	261
NEA-DB							
Area 2							
	2160 Final	114	113	1	361	361	0
	2161	36	15	21	262	125	137
	2162 Prelim.	13	4	9	145	65	80
	2163 Prelim.	18	13	5	184	165	19
	2164 Prelim.	12	4	8	132	32	100
	Sum	193	149	44	1084	748	336

TRANS	TRANS-Flag	Entr-Tot	Entr-New	Entr-Rev	DSub-Tot	DSub-New	DSub-Rev
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NEA-DB + CAJAD

Area O

O012		97	97	0	1619	1619	0
O013		69	69	0	826	826	0
O014		3	1	2	128	128	0
O015 Prelim.		98	88	10	3731	3646	85
O016 Prelim.		102	102	0	993	993	0
Sum		369	357	12	7297	7212	85

NDS

Area 3

3114 Final		11	1	10	23	10	13
3115 Prelim.		9	4	5	102	38	64
Sum		20	5	15	125	48	77

Area G

No transmission

NDS + ATOMKI

Area D

D025 Final		14	11	3	63	55	8
D026 Final		8	8	0	30	30	0
D027 Prelim.		11	11	0	46	46	0
D028 Prelim.		22	22	0	77	77	0
D029 Prelim.		16	16	0	65	65	0
Sum		71	68	3	281	273	8

CJD

Area 4

4130		35	15	20	123	66	57
4131 Prelim.		11	4	7	323	158	165
Sum		46	19	27	446	224	222

TRANS	TRANS-Flag	Entr-Tot	Entr-New	Entr-Rev	DSub-Tot	DSub-New	DSub-Rev
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CAJAD

Area A

A056		32	16	16	124	90	34
A057		19	14	5	110	93	17
Sum		51	30	21	234	183	51

JCPRG

Area E

E023		12	4	8	208	97	111
E024 Prelim.		5	5	0	393	393	0
E025 Prelim.		17	15	2	755	755	0
E026 Prelim.		36	30	6	500	488	12
Sum		70	54	16	1856	1733	123

CNPD-VNIIIEF

Area F

F014 Final		47	30	17	156	127	29
F015		41	28	13	140	128	12
F016 Prelim.		26	26	0	78	78	0
Sum		114	84	30	374	333	41

CNPD-VNIIIEF + NNDC

Area T

T013		27	18	9	159	98	61
T014		14	9	5	36	29	7
T015 Prelim.		14	8	6	37	31	6
Sum		55	35	20	232	158	74

CDFE

Area M

No transmission

CNDC

Neutron data: in area 3, last entries in TRANS 3113

Area S

Last submission: January 2000

Notes:

Prelim. = So far only preliminary version received

Final = Prelim. version received before, final after last NRDC meeting

Dsub = Data subentries (excluding subentry 1 and NOSUBENT)

Summary by data type

TRANS	TRANS-Flag	Entr-Tot	Entr-New	Entr-Rev	DSub-Tot	DSub-New	DSub-Rev
Neutron data							
Area 1		81	9	72	494	27	467
Area 2		193	149	44	1084	748	336
Area 3		20	5	15	125	48	77
Area 4		46	19	27	446	224	222
Sum		340	182	158	2149	1047	1102
CPND							
Area A		51	30	21	234	183	51
Area C		95	48	47	477	216	261
Area D		71	68	3	281	273	8
Area E		70	54	16	1856	1733	123
Area F		114	84	30	374	333	41
Area O		369	357	12	7297	7212	85
Area T		55	35	20	232	158	74
Sum		825	676	149	10751	10108	643

Photonuclear

No transmissions

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