

NEA-DB

Area 2

2160 Final	114	113	1	361	361	0
2161	36	15	21	262	125	137
2162	13	4	9	145	65	80
2163	18	13	5	184	165	19
2164	12	4	8	132	32	100
2165	21	20	1	130	130	0
2166	34	6	28	195	51	144
Sum	248	175	73	1409	929	480

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	98	88	10	3731	3646	85
O016	102	102	0	993	993	0
O017	128	106	22	820	801	19
O018	59	2	57	40	0	40
O019	103	101	2	792	694	98
O020	19	4	15	89	14	75
Sum	678	570	108	9038	8721	317

NDS

Area 3

3114 Final	11	1	10	23	10	13
3115	9	4	5	102	38	64
3116 Prelim.	33	8	25	139	38	101
Sum	53	13	40	264	86	178

Area G

No transmission

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

NDS + ATOMKI

Area D

D025 Final	14	11	3	63	55	8
D026 Final	8	8	0	30	30	0
D027	11	11	0	46	46	0
D028	22	22	0	77	77	0
D029	16	16	0	65	65	0
D030	20	20	0	66	66	0
D031	20	20	0	71	71	0
D032	9	5	4	67	52	15
D033	17	17	0	121	121	0
D034 Prelim.	17	16	1	90	88	2
Sum	154	146	8	696	671	25

CJD

Area 4

4130	35	15	20	123	66	57
4131	11	4	7	323	158	165
4132	9	5	4	49	33	16
Sum	55	24	31	495	257	238

CAJAD

Area A

A056	32	16	16	124	90	34
A057	19	14	5	110	93	17
A058	22	17	5	94	77	17
A059 Prelim.	32	14	18	124	86	38
Sum	105	61	44	452	346	106

JCPRG

Area E (+R)

E023	12	4	8	208	97	111
E024	5	5	0	393	393	0
E025	17	15	2	766	766	0
E026	36	30	6	500	488	12

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

E027	51	0	51	322	0	322
E028	25	15	10	227	96	131
R014 Prelim.	5	0	5	69	0	69
Sum	151	69	82	2485	1840	645

CNPD-VNIEF

Area F

F014 Final	47	30	17	156	127	29
F015	41	28	13	140	128	12
F016	26	26	0	79	79	0
F017	17	17	0	91	91	0
F018 Prelim.	25	22	3	94	91	3
F019 Prelim.	28	26	2	106	96	10
Sum	184	149	35	666	612	54

CNPD + NNDC

Area T

T013	27	18	9	159	98	61
T014	14	9	5	36	29	7
T015	14	8	6	37	31	6
T016	20	17	3	76	73	3
T017	20	18	2	72	68	4
Sum	95	70	25	380	299	81

CDFE

Area M

M034	9	7	2	90	74	16
M035 Prelim.	10	7	3	109	79	30
Sum	19	14	5	199	153	46

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 (excl. subentry 1 and NOSUBENT)

Summary by data type

TRANS	TRANS-Flag	Entr-Tot	Entr-New	Entr-Rev	DSub-Tot	DSub-New	DSub-Rev
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Neutron data

Area 1		211	27	184	1222	122	1100
Area 2		248	175	73	1409	929	480
Area 3		53	13	40	264	86	178
Area 4		55	24	31	495	257	238
Sum		567	239	328	3390	1394	1996

CPND

Area A		105	61	44	452	346	106
Area C		215	133	82	1076	696	380
Area D		154	146	8	696	671	25
Area E+R		151	69	82	2485	1840	645
Area F		184	149	35	666	612	54
Area O		678	570	108	9038	8721	317
Area T		95	70	25	380	299	81
Sum		1582	1198	384	14793	13185	1608

Photonuclear

Area M		19	14	5	199	153	46
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