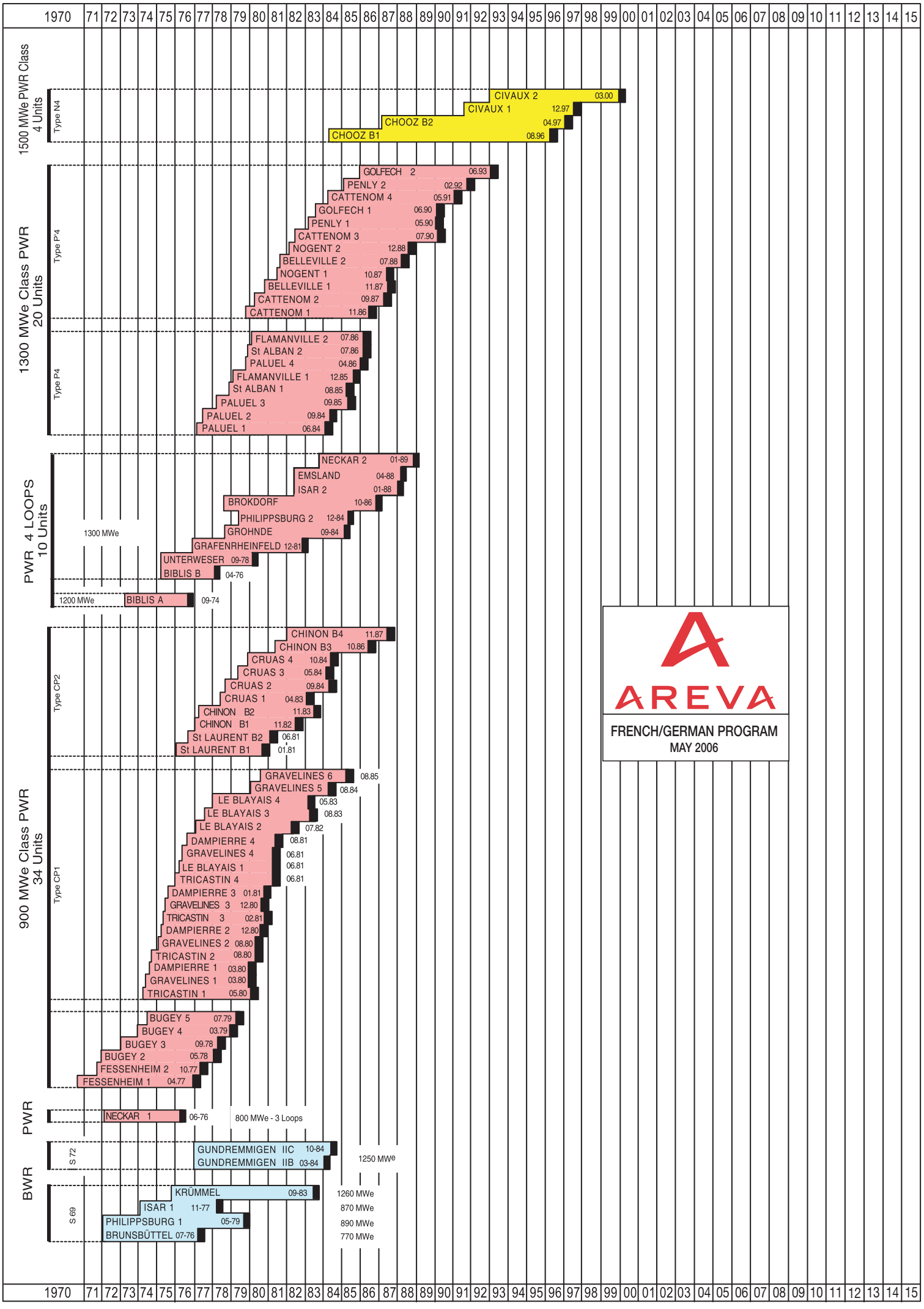
1970 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
1500 MWe PWR Class
4 Units
Type N4
CIVAUX 2 03.00
CIVAUX 1 12.97
CHOOZ B2 04.97
CHOOZ B1 08.96
1300 MWe Class PWR
20 Units
Type P'4
GOLFECH 2 06.93
PENLY 2 02.92
CATTENOM 4 05.91
GOLFECH 1 06.90
PENLY 1 05.90
CATTENOM 3 07.90
NOGENT 2 12.88
BELLEVILLE 2 07.88
NOGENT 1 10.87
BELLEVILLE 1 11.87
CATTENOM 2 09.87
CATTENOM 1 11.86
Type P4
FLAMANVILLE 2 07.86
St ALBAN 2 07.86
PALUEL 4 04.86
FLAMANVILLE 1 12.85
St ALBAN 1 08.85
PALUEL 3 09.85
PALUEL 2 09.84
PALUEL 1 06.84
PWR 4 LOOPS
10 Units
NECKAR 2 01-89
EMSLAND 04-88
ISAR 2 01-88
BROKDORF 10-86
PHILIPPSBURG 2 12-84
GROHNDE 09-84
GRAFENRHEINFELD 12-81
UNTERWESER 09-78
BIBLIS B 04-76
1300 MWe
1200 MWe
BIBLIS A 09-74
900 MWe Class PWR
34 Units
Type CP2
CHINON B4 11.87
CHINON B3 10.86
CRUAS 4 10.84
CRUAS 3 05.84
CRUAS 2 09.84
CRUAS 1 04.83
CHINON B2 11.83
CHINON B1 11.82
St LAURENT B2 06.81
St LAURENT B1 01.81
Type CP1
GRAVELINES 6 08.85
GRAVELINES 5 08.84
LE BLAYAIS 4 05.83
LE BLAYAIS 3 08.83
LE BLAYAIS 2 07.82
DAMPIERRE 4 08.81
GRAVELINES 4 06.81
LE BLAYAIS 1 06.81
TRICASTIN 4 06.81
DAMPIERRE 3 01.81
GRAVELINES 3 12.80
TRICASTIN 3 02.81
DAMPIERRE 2 12.80
GRAVELINES 2 08.80
TRICASTIN 2 08.80
DAMPIERRE 1 03.80
GRAVELINES 1 03.80
TRICASTIN 1 05.80
BUGEY 5 07.79
BUGEY 4 03.79
BUGEY 3 09.78
BUGEY 2 05.78
FESSENHEIM 2 10.77
FESSENHEIM 1 04.77
PWR
NECKAR 1 06-76
800 MWe - 3 Loops
BWR
S 72
GUNDREMMIGEN IIC 10-84
GUNDREMMIGEN IIB 03-84
1250 MWe
S 69
KRÜMMEL 09-83
1260 MWe
ISAR 1 11-77
870 MWe
PHILIPPSBURG 1 05-79
890 MWe
BRUNSBÜTTEL 07-76
770 MWe
AREVA
FRENCH/GERMAN PROGRAM
MAY 2006