

AFD	WED	PLOEGT	PLOEGU	UITSLAGT	UITSLAGU
nat	1	BOC1	LPH1	0	0
nat	1	DPKM1	HHM1	0	0
nat	1	DSN1	DBH2	0	0
nat	1	DBH1	SMP1	0	0
nat	1	KNB1	SRD1	0	0
nat	1	GDK1	BSH1	0	0
nat	1	LMW1	BOC2	0	0
nat	2	HHM1	BOC1	0	0
nat	2	LPH1	DSN1	0	0
nat	2	SMP1	DPKM1	0	0
nat	2	DBH2	KNB1	0	0
nat	2	BSH1	DBH1	0	0
nat	2	SRD1	LMW1	0	0
nat	2	BOC2	GDK1	0	0
nat	3	DSN1	HHM1	0	0
nat	3	BOC1	SMP1	0	0
nat	3	KNB1	LPH1	0	0
nat	3	DPKM1	BSH1	0	0
nat	3	LMW1	DBH2	0	0
nat	3	DBH1	GDK1	0	0
nat	3	SRD1	BOC2	0	0
nat	4	SMP1	DSN1	0	0
nat	4	HHM1	KNB1	0	0
nat	4	BSH1	BOC1	0	0
nat	4	LPH1	LMW1	0	0
nat	4	GDK1	DPKM1	0	0
nat	4	DBH2	SRD1	0	0
nat	4	BOC2	DBH1	0	0
nat	5	KNB1	SMP1	0	0
nat	5	DSN1	BSH1	0	0
nat	5	LMW1	HHM1	0	0
nat	5	BOC1	GDK1	0	0
nat	5	SRD1	LPH1	0	0
nat	5	DPKM1	DBH1	0	0
nat	5	DBH2	BOC2	0	0
nat	6	BSH1	KNB1	0	0
nat	6	SMP1	LMW1	0	0
nat	6	GDK1	DSN1	0	0
nat	6	HHM1	SRD1	0	0
nat	6	DBH1	BOC1	0	0
nat	6	LPH1	DBH2	0	0
nat	6	BOC2	DPKM1	0	0
nat	7	LMW1	BSH1	0	0
nat	7	KNB1	GDK1	0	0
nat	7	SRD1	SMP1	0	0
nat	7	DSN1	DBH1	0	0
nat	7	DBH2	HHM1	0	0
nat	7	BOC1	DPKM1	0	0
nat	7	LPH1	BOC2	0	0
nat	8	GDK1	LMW1	0	0
nat	8	BSH1	SRD1	0	0
nat	8	DBH1	KNB1	0	0
nat	8	SMP1	DBH2	0	0
nat	8	DPKM1	DSN1	0	0
nat	8	HHM1	LPH1	0	0
nat	8	BOC1	BOC2	0	0

nat	9	SRD1	GDK1	0	0
nat	9	LMW1	DBH1	0	0
nat	9	DBH2	BSH1	0	0
nat	9	KNB1	DPKM1	0	0
nat	9	LPH1	SMP1	0	0
nat	9	DSN1	BOC1	0	0
nat	9	BOC2	HHM1	0	0
nat	10	DBH1	SRD1	0	0
nat	10	GDK1	DBH2	0	0
nat	10	DPKM1	LMW1	0	0
nat	10	BSH1	LPH1	0	0
nat	10	BOC1	KNB1	0	0
nat	10	SMP1	HHM1	0	0
nat	10	DSN1	BOC2	0	0
nat	11	DBH2	DBH1	0	0
nat	11	SRD1	DPKM1	0	0
nat	11	LPH1	GDK1	0	0
nat	11	LMW1	BOC1	0	0
nat	11	HHM1	BSH1	0	0
nat	11	KNB1	DSN1	0	0
nat	11	BOC2	SMP1	0	0
nat	12	DPKM1	DBH2	0	0
nat	12	DBH1	LPH1	0	0
nat	12	BOC1	SRD1	0	0
nat	12	GDK1	HHM1	0	0
nat	12	DSN1	LMW1	0	0
nat	12	BSH1	SMP1	0	0
nat	12	KNB1	BOC2	0	0
nat	13	LPH1	DPKM1	0	0
nat	13	DBH2	BOC1	0	0
nat	13	HHM1	DBH1	0	0
nat	13	SRD1	DSN1	0	0
nat	13	SMP1	GDK1	0	0
nat	13	LMW1	KNB1	0	0
nat	13	BOC2	BSH1	0	0
nat	14	LPH1	BOC1	0	0
nat	14	HHM1	DPKM1	0	0
nat	14	DBH2	DSN1	0	0
nat	14	SMP1	DBH1	0	0
nat	14	SRD1	KNB1	0	0
nat	14	BSH1	GDK1	0	0
nat	14	BOC2	LMW1	0	0
nat	15	BOC1	HHM1	0	0
nat	15	DSN1	LPH1	0	0
nat	15	DPKM1	SMP1	0	0
nat	15	KNB1	DBH2	0	0
nat	15	DBH1	BSH1	0	0
nat	15	LMW1	SRD1	0	0
nat	15	GDK1	BOC2	0	0
nat	16	HHM1	DSN1	0	0
nat	16	SMP1	BOC1	0	0
nat	16	LPH1	KNB1	0	0
nat	16	BSH1	DPKM1	0	0
nat	16	DBH2	LMW1	0	0
nat	16	GDK1	DBH1	0	0
nat	16	BOC2	SRD1	0	0
nat	17	DSN1	SMP1	0	0

nat	17	KNB1	HHM1	0	0
nat	17	BOC1	BSH1	0	0
nat	17	LMW1	LPH1	0	0
nat	17	DPKM1	GDK1	0	0
nat	17	SRD1	DBH2	0	0
nat	17	DBH1	BOC2	0	0
nat	18	SMP1	KNB1	0	0
nat	18	BSH1	DSN1	0	0
nat	18	HHM1	LMW1	0	0
nat	18	GDK1	BOC1	0	0
nat	18	LPH1	SRD1	0	0
nat	18	DBH1	DPKM1	0	0
nat	18	BOC2	DBH2	0	0
nat	19	KNB1	BSH1	0	0
nat	19	LMW1	SMP1	0	0
nat	19	DSN1	GDK1	0	0
nat	19	SRD1	HHM1	0	0
nat	19	BOC1	DBH1	0	0
nat	19	DBH2	LPH1	0	0
nat	19	DPKM1	BOC2	0	0
nat	20	BSH1	LMW1	0	0
nat	20	GDK1	KNB1	0	0
nat	20	SMP1	SRD1	0	0
nat	20	DBH1	DSN1	0	0
nat	20	HHM1	DBH2	0	0
nat	20	DPKM1	BOC1	0	0
nat	20	BOC2	LPH1	0	0
nat	21	LMW1	GDK1	0	0
nat	21	SRD1	BSH1	0	0
nat	21	KNB1	DBH1	0	0
nat	21	DBH2	SMP1	0	0
nat	21	DSN1	DPKM1	0	0
nat	21	LPH1	HHM1	0	0
nat	21	BOC2	BOC1	0	0
nat	22	GDK1	SRD1	0	0
nat	22	DBH1	LMW1	0	0
nat	22	BSH1	DBH2	0	0
nat	22	DPKM1	KNB1	0	0
nat	22	SMP1	LPH1	0	0
nat	22	BOC1	DSN1	0	0
nat	22	HHM1	BOC2	0	0
nat	23	SRD1	DBH1	0	0
nat	23	DBH2	GDK1	0	0
nat	23	LMW1	DPKM1	0	0
nat	23	LPH1	BSH1	0	0
nat	23	KNB1	BOC1	0	0
nat	23	HHM1	SMP1	0	0
nat	23	BOC2	DSN1	0	0
nat	24	DBH1	DBH2	0	0
nat	24	DPKM1	SRD1	0	0
nat	24	GDK1	LPH1	0	0
nat	24	BOC1	LMW1	0	0
nat	24	BSH1	HHM1	0	0
nat	24	DSN1	KNB1	0	0
nat	24	SMP1	BOC2	0	0
nat	25	DBH2	DPKM1	0	0
nat	25	LPH1	DBH1	0	0

nat	25	SRD1	BOC1	0	0
nat	25	HHM1	GDK1	0	0
nat	25	LMW1	DSN1	0	0
nat	25	SMP1	BSH1	0	0
nat	25	BOC2	KNB1	0	0
nat	26	DPKM1	LPH1	0	0
nat	26	BOC1	DBH2	0	0
nat	26	DBH1	HHM1	0	0
nat	26	DSN1	SRD1	0	0
nat	26	GDK1	SMP1	0	0
nat	26	KNB1	LMW1	0	0
nat	26	BSH1	BOC2	0	0