

Appendix 4 Launching pad data

Table A-4-1. Launching pad data of rice in 2010.

CNO	PID	CID	YRI	QRI	ARI	IMRI	EXRI	STCRI	QDRI	QDLRI	QDSRI	QDWRRI	QDPRI	QDORI	QDXRI	QDFRI	PRU
Country No.	Prod. code	Country code	Yield t/ha ⁻¹	Production t	Area t	Imports t	Exports t	Stock change. t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm price USD/t ¹
1	RI	AUS	9594	328394	34228	300610	184707	-22849	467147	0	4200	3284	2250	77957	0	379456	369.4
2	RI	NZL	0000	0	0	60512	2182	212	58118	0	0	0	0	37	0	58082	369.4
3	RI	XOC	2269	11662	5140	178766	1287	5748	183393	2868	328	2417	0	19240	-1	155540	490.2
4	RI	CHN	6609	197288299	29852480	633377	994797	0	196926879	17489817	6850000	9425150	12	2683333	-46	160478613	328.1
5	RI	HKG	0000	0	0	532037	16152	0	515885	344	0	769	0	12990	0	501782	328.1
6	RI	JPN	6565	10565333	1609333	969765	38157	338857	11158085	192934	42000	233293	465894	25957	-3	10198009	2389.8
7	RI	KOR	6714	5976327	890123	559826	12507	-185185	6708831	0	41167	485000	32605	40974	0	6109085	1610.3
8	RI	MNG	0000	0	0	23346	0	0	23346	0	0	466	0	7	0	22873	328.1
9	RI	TWN	6238	1565151	250902	189121	10674	-63333	1806932	88208	13000	12333	19266	3834	0	1670291	328.1
10	RI	XEA	4235	2413667	570000	194945	35	-564274	3172852	241367	39760	120683	0	2121	0	2768920	1610.3
11	RI	BRN	0664	1148	1728	61679	5295	-6204	63735	10214	70	3479	0	4176	0	45796	1727.0
12	RI	KHM	2923	8203397	2806546	54761	125799	-14008	8146368	279154	295481	1230509	0	2911458	0	3429765	242.4
13	RI	IDN	4998	65541727	13113556	1897594	16821	1751467	65671032	2607480	557067	5093290	0	9934246	-2	47478952	461.2
14	RI	LAO	3726	3093733	830308	57158	0	0	3150891	309373	185624	185624	155556	766667	0	1548047	164.5
15	RI	MYS	3701	2517287	680109	1731303	50643	49126	4148820	75519	19816	192859	0	449218	2	3411406	230.2
16	RI	PHL	3630	16240933	4474368	2528003	503	207513	18560921	531333	219667	1047940	5866	46079	-2	16710037	328.9
17	RI	SGP	0000	0	0	0	0	0	0	0	0	0	0	0	0	0	230.2
18	RI	THA	2956	34217809	11574424	53488	14217416	782828	19271053	3421799	911883	2539731	986604	0	0	1141037	287.8
19	RI	VNM	5374	40451380	7527347	2191	10322246	-387597	30518921	3726927	1213541	3737109	517572	1943101	-7	19380679	300.3
20	RI	XSE	3984	31534500	7915913	25142	1215762	1021258	29322623	12461950	829640	947596	4169312	1179865	3	9734257	535.2
21	RI	BGD	4325	49610733	11470177	1015924	4873	6323541	44298243	1489390	1149333	2482316	534813	4900	-14	39172316	170.1
22	RI	IND	3397	145845333	42930233	32119	4742757	249875	140884821	2916907	3231060	4901693	0	0	-7	129300355	322.3
23	RI	NPL	2869	4335931	1511235	190527	1608	-133280	4658130	573387	90567	490189	1	398	0	3503588	269.4
24	RI	PAK	3423	8921191	2606633	16659	5145122	-729289	4522016	0	231856	267776	0	427225	-1	3595160	172.8
25	RI	LKA	3829	3949060	1031273	128049	10937	292340	3773832	170	105733	236533	353	15721	0	3415322	274.1
26	RI	XSA	2887	663000	229615	107512	0	5797	764715	0	21805	46773	0	5067	0	691070	961.5
27	RI	CAN	0000	0	0	541579	8653	9539	523388	0	0	14636	0	43412	-1	465341	305.7
28	RI	USA	7779	9796011	1259254	1301624	5475165	196581	5425889	0	159075	1157125	678441	213523	0	3217726	305.7
29	RI	MEX	5024	217722	43338	945943	82879	-71	1080856	0	2395	49405	46031	4422	0	978604	269.8
30	RI	XNA	0000	0	0	663	0	-25	688	0	0	0	0	143	0	545	305.7
31	RI	ARG	6486	1441830	222305	23453	912042	-49572	602813	0	38153	83751	1	45	-1	480864	242.4
32	RI	BOL	2290	427006	186438	11088	2509	167	435418	4706	14759	16906	0	5189	-1	393858	302.4
33	RI	BRA	4476	12454707	2782462	950655	1150449	-335784	12590697	0	204609	1491908	918143	471	-2	9975568	342.8
34	RI	CHL	4805	117453	24443	179743	1505	0	295690	0	3927	3731	0	132	0	218314	246.0
35	RI	COL	4267	2159352	506048	75392	164	-63725	2298306	88235	105238	21805	173528	0	1	1909500	440.3
36	RI	ECU	4261	1587847	372636	330	35802	0	1552374	0	28333	69000	0	457162	-35	997914	283.3
37	RI	PRY	4990	312820	62694	1350	228343	21751	64075	0	3998	15846	0	0	-108	44339	246.2
38	RI	PER	7327	2815663	384295	172484	23544	-8	2964611	0	28667	108183	99512	682062	-2	2046189	298.0
39	RI	URY	7865	1359646	172867	2240	1311722	-60831	110995	0	25802	27236	0	32	0	57925	243.6
40	RI	VEN	5019	1017759	202789	415856	2486	-74196	1505325	112777	20822	37939	16257	0	1	1317530	427.0
41	RI	XSM	4251	806451	189726	657	280197	99375	427536	124013	27356	59715	9821	62119	1	144512	242.6
42	RI	CRI	3824	268801	70287	104567	8144	8000	357224	0	4761	10592	0	461	0	341409	604.0
43	RI	GTM	3138	28610	9118	99033	13497	0	114146	0	927	953	593	0	-688	112361	269.8
44	RI	HND	5457	45431	8325	155349	4648	0	196132	0	398	10037	8671	0	1	177025	340.3
45	RI	NIC	4579	400609	87482	136115	8377	105787	422560	0	2700	7100	0	33916	0	378844	379.1
46	RI	PAN	2326	251944	108295	70962	0	-31246	354152	0	4938	6780	0	353	0	342081	428.8

Table A-4-1. Launching pad data of rice in 2010 (continued).

CNO	PID	CID	YRI	QRI	ARI	IMRI	EXRI	STCRI	QDRI	QDLRI	QDSRI	QDWRI	QDPRI	QDORI	QDXRI	QDFRI	PRI
Country No.	Prod. code	Country code	Yield t/ha ⁻¹	Production t	Area t	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm price USD t ⁻¹
47	RI	SLV	6506	33419	5137	95815	8129	0	121105	0	427	2049	24001	42	0	94585	372.1
48	RI	XCA	4385	20073	4577	302	222	2338	17815	0	309	1596	0	1180	1	14729	240.8
49	RI	DOM	4613	835019	181005	39806	25086	25641	824098	0	17397	25053	44615	0	0	737033	490.3
50	RI	IAM	4385	216	49	107386	8	-19375	126970	10765	6	1026	6875	83	0	108214	1111.0
51	RI	PRI	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	490.3
52	RI	TTO	1.140	2383	2090	48464	5382	4493	40972	4120	180	537	0	114	1	36019	444.2
53	RI	XCB	2565	665946	259605	1382304	3885	75428	1968937	170883	18801	62743	3583	12036	-58	1700949	490.3
54	RI	AUT	0.000	0	0	60293	6996	0	53296	0	0	0	6627	1658	-1	45013	310.0
55	RI	BEL	0.000	0	0	600155	351464	-1260	249952	98818	0	1799	0	562	0	148772	389.7
56	RI	CYP	0.000	0	0	9359	228	0	9131	73	0	0	0	455	0	8603	720.0
57	RI	CZE	0.000	0	0	96284	22584	0	73700	4656	0	0	0	1177	0	67867	310.0
58	RI	DNK	0.000	0	0	64649	13642	0	51007	3761	0	0	0	4479	-51	42818	389.7
59	RI	EST	0.000	0	0	5291	688	0	4603	0	0	0	0	49	0	4554	330.5
60	RI	FIN	0.000	0	0	37916	1167	0	36749	0	0	0	0	1154	0	35595	354.7
61	RI	FRA	5641	126645	22451	701219	138004	31420	688441	126703	3333	1000	2381	1877	-1	523147	389.7
62	RI	DEU	0.000	0	0	565374	143127	6720	415526	21390	0	8182	0	583	0	385372	389.7
63	RI	GRC	7.182	228400	31800	85106	176097	785	136624	14408	4785	6922	0	1036	1	109472	298.4
64	RI	HUN	3.553	8897	2504	54890	8156	2545	53086	9093	474	61	0	124	-1	43334	310.0
65	RI	IRL	0.000	0	0	29348	593	0	28755	6126	0	0	0	431	0	22199	389.7
66	RI	ITA	6315	1542317	244233	182336	1120893	10093	593666	39614	48647	1083	10507	18060	0	475755	595.3
67	RI	LVA	0.000	0	0	9607	1075	-2	8535	141	0	0	0	0	0	8394	330.5
68	RI	LIT	0.000	0	0	19966	5053	-75	14988	195	0	0	0	0	0	14793	330.5
69	RI	LUX	0.000	0	0	3240	107	0	3133	378	0	0	0	25	0	2730	389.7
70	RI	MLT	0.000	0	0	3317	25	0	3292	0	0	26	0	281	0	2985	595.3
71	RI	NLD	0.000	0	0	364535	217992	0	146543	69623	0	0	0	6146	0	70775	389.7
72	RI	POL	0.000	0	0	192744	125848	-14678	81574	12797	0	0	1157	2231	0	65389	330.5
73	RI	PRT	5.807	172339	29679	140048	54810	-15826	273403	0	4000	383	0	7167	-1	261853	360.8
74	RI	SVK	0.000	0	0	44454	11634	83	32737	12106	0	0	0	36	0	20594	310.0
75	RI	SVN	0.000	0	0	15385	3499	500	11386	583	0	293	143	0	0	10367	595.3
76	RI	ESP	7.611	923042	121284	232208	423432	104913	626906	1900	17033	0	0	49999	0	557973	381.1
77	RI	SWE	0.000	0	0	87919	1490	0	86428	474	0	0	0	1161	0	84793	354.7
78	RI	GBR	0.000	0	0	1007129	291538	0	715591	18113	0	0	0	76090	0	621387	389.7
79	RI	CHE	0.000	0	0	169112	1396	-500	168216	118494	0	0	0	743	0	48978	310.0
80	RI	NOR	0.000	0	0	35942	270	0	35672	804	0	0	0	289	0	34580	389.7
81	RI	XEF	0.000	0	0	1876	0	0	1876	215	0	0	0	0	0	1661	389.7
82	RI	ALB	0.000	0	0	34113	61	0	34052	0	0	46	0	17	0	33989	637.8
83	RI	BGR	5.300	53020	10004	38375	51002	3750	36643	6262	2247	1647	0	844	0	25643	374.8
84	RI	BLR	0.000	0	0	42987	499	0	42488	104	0	0	0	0	0	42385	330.5
85	RI	HRV	0.000	0	0	16606	236	0	16370	0	0	0	0	19	-1	16352	310.0
86	RI	ROU	5.187	66422	12807	93059	47076	19487	92919	0	3843	3209	0	6411	1	79455	295.1
87	RI	RUS	5.173	1009733	195200	346033	187214	-2093	1170646	0	57333	41022	0	603	0	1071687	354.7
88	RI	UKR	5.525	153600	27800	94691	4085	0	244206	0	5700	9751	0	0	0	228755	330.5
89	RI	XEE	0.000	0	0	16491	0	0	16491	0	0	0	0	2	0	16489	330.5
90	RI	XER	6.176	24178	3915	33216	8913	256	48224	3303	1033	3135	0	775	0	39978	499.4
91	RI	KAZ	3.748	342303	91333	34173	57362	0	319114	1618	12233	38893	0	74000	0	192370	287.1
92	RI	KGZ	3.229	20334	6297	36314	2611	0	54037	0	200	416	0	1	0	53421	1353.9
93	RI	XSU	3.166	349568	110420	24990	3329	0	371229	854	24915	11611	0	1167	0	332682	505.9

Table A-4-1. Launching pad data of rice in 2010 (continued).

CNO	Country No.	PID	CID	YRI	QRI	Production	ARI	IMRI		EXRI	STCRI	QDRI	Total Supply	QDLRI	QDSRI	Loss		QDWRI	QDPRI	QDORI	Error	QDXRI	QDFRI	PRI
								t	t							t	t							
Country	Prod. code	Yield	Country code	tha ⁻¹	QRI	Production	Area	ARI	IMRI	Imports	Exports	Stock change.	QDRI	Feed demand	Seed demand	Loss	QDWRI	Processing demand	Other demand	Error	QDXRI	Food demand	Farm price	
No.					t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	USDt ¹	
94	RI	ARM	0.000	0	0	0	0	0	14998	0	6	-1476	16469	95	0	0	0	0	0	0	0	16374	354.7	
95	RI	AZE	2.337	3993	1709	0	0	0	28431	0	90	0	32334	0	171	999	0	909	0	0	0	30316	334.3	
96	RI	GEO	0.000	0	0	0	0	0	15507	188	-167	15486	788	0	0	0	0	0	0	0	0	14698	354.7	
97	RI	BHR	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	755.9	
98	RI	IRN	4.002	2173338	543109	0	0	0	1623967	6408	-119577	3910473	800000	77631	45469	-1	15629	0	2971746	0	143492	312.1	755.9	
99	RI	ISR	0.000	0	0	0	0	0	146142	451	356	145335	0	0	0	0	1843	0	143492	-1	276056	755.9	312.1	
100	RI	KWT	0.000	0	0	0	0	0	333810	2101	9995	321714	0	0	0	0	17520	0	28139	-1	276056	755.9	312.1	
101	RI	JOR	0.000	0	0	0	0	0	221699	2823	-19990	218876	8	0	0	0	6808	0	1044	-317	211334	755.9	312.1	
102	RI	OMN	0.000	0	0	0	0	0	238508	23973	-19990	234525	542	0	0	0	12853	0	806	0	220325	755.9	312.1	
103	RI	QAT	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	755.9	
104	RI	SAU	0.000	0	0	0	0	0	1782620	10667	247521	1524433	2214	0	0	0	1243	0	14076	1	1506898	755.9	312.1	
105	RI	TUR	8.514	836667	98269	0	0	0	446299	89920	100000	1093046	0	19677	26133	0	583	0	1046652	0	1046652	720.0	755.9	
106	RI	ARE	0.000	0	0	0	0	0	1964051	889559	-92509	1167001	15526	0	0	0	317265	0	145195	0	689015	755.9	312.1	
107	RI	XWS	3.344	188007	56215	0	0	0	2317782	8177	29871	2467742	14	7747	36396	0	152106	0	2271480	0	2271480	776.6	312.1	
108	RI	EGY	9.535	5175004	542726	0	0	0	683039	633535	-606427	5216387	155273	0	78073	313633	0	178270	-524	4491662	312.1	340.5		
109	RI	MAR	6.674	39467	5913	0	0	0	17234	3011	-995	54685	0	1113	2860	0	995	0	49717	0	49717	340.5	312.1	
110	RI	TUN	0.000	0	0	0	0	0	18974	826	0	18147	0	0	0	0	371	0	344	0	17433	312.1	312.1	
111	RI	XNF	1.120	248	222	0	0	0	131633	26	35	0	3815	0	21	55	0	0	0	0	12741	312.1	752.6	
112	RI	BEN	3.182	152434	47904	0	0	0	1122419	345127	-29362	959087	0	2248	82028	5210	87173	1	782428	1	782428	416.0	289.3	
113	RI	BFA	2.002	241703	120749	0	0	0	436608	568	109244	568499	42017	6781	18742	5322	18	0	495619	0	495619	529.0	498.4	
114	RI	CMR	1.451	153942	106095	0	0	0	664478	1491	-211	817140	0	6619	49499	0	104962	1	656058	1	656058	549.3	1031.4	
115	RI	CIV	2.402	922297	383976	0	0	0	1638138	55485	198616	2306333	263888	42517	115098	60399	183	0	1824247	0	1824247	433.6	394.6	
116	RI	GHA	2.490	449006	180356	0	0	0	635172	108	-148530	1232599	0	10418	79329	708	163	0	1141980	0	1141980	313.9	317.2	
117	RI	GIN	1.251	1620821	1295808	0	0	0	314160	0	-83012	2017993	0	76915	356076	0	0	0	1585003	-1	6722327	313.9	317.2	
118	RI	NGA	1.925	4195363	2179640	0	0	0	2623962	131	-504135	7323330	0	128286	472717	0	0	0	66269	-1	1357116	332.1	549.3	
119	RI	SEN	3.820	503990	131924	0	0	0	1138542	128307	50746	1463479	0	8729	30258	1108	66269	0	3500252	5	3500252	1031.4	433.6	
120	RI	TGO	2.493	114546	45939	0	0	0	133376	591	16597	230734	0	5022	11466	420	0	0	213825	0	213825	332.1	549.3	
121	RI	XWF	2.247	3711365	1651742	0	0	0	1514286	27900	235877	4961873	80302	154016	360288	2374	864686	0	400045	-1	400045	1031.4	433.6	
122	RI	XCF	1.401	215058	153463	0	0	0	268018	161	46479	436435	0	9142	18609	4864	3366	0	126855	0	211661	394.6	818.8	
123	RI	XAC	0.041	18399	444959	0	0	0	329108	0	0	347507	0	1776	7215	0	0	0	168212	0	168212	303.4	1115.0	
124	RI	ETH	2.606	94053	36085	0	0	0	74184	27	-5	555764	0	1827	10376	3	3509	0	540052	0	540052	818.8	303.4	
125	RI	KEN	3.412	79656	23348	0	0	0	481634	5671	-146	4758275	729667	123360	616701	9064	150	0	3279334	0	3279334	1115.0	303.4	
126	RI	MDG	3.633	4526195	1245902	0	0	0	222615	44	-9509	121100	0	3374	3639	0	4806	0	-2301	0	105376	303.4	1005.7	
127	RI	MWI	1.971	121276	61541	0	0	0	3926	4592	-3206	111316	0	0	17	1117	0	0	0	-1	763972	170.5	1005.7	
128	RI	MUS	1.166	105	90	0	0	0	109749	1745	-10256	836036	0	22508	28781	9048	2	0	13	126227	1005.7	170.5	1031.4	
129	RI	MOZ	1.094	235976	215790	0	0	0	589882	78	-10256	1525041	0	91649	123437	0	18	0	2	1309935	170.5	1596.4	1031.4	
130	RI	RWA	5.449	76292	14000	0	0	0	60205	317	0	136180	0	9616	9048	0	160	0	126227	1005.7	170.5	1031.4	1596.4	
131	RI	TZA	2.036	2077747	1020415	0	0	0	84200	43304	593602	1525041	0	91649	123437	0	18	0	1309935	170.5	1596.4	1031.4	1596.4	
132	RI	UGA	2.498	218959	87667	0	0	0	124719	57869	0	285808	0	8967	11007	0	692	0	265673	1	265673	1596.4	1031.4	
133	RI	ZMB	1.705	47665	27953	0	0	0	14144	361	0	61448	0	1128	2401	0	0	0	57229	-1	57229	1596.4	1031.4	
134	RI	ZWE	1.946	568	292	0	0	0	128738	292	0	129014	0	15	319	8639	0	0	-1	120043	170.5	170.5	170.5	
135	RI	XEC	0.421	23617	56084	0	0	0	91519	0	-49289	164424	0	842	2070	0	0	0	-1	161514	401.9	170.5	170.5	
136	RI	BWA	0.000	0	0	0	0	0	32949	1128	0	31820	0	0	532	141	409	0	0	0	31147	170.5	170.5	
137	RI	NAM	0.000	0	0	0	0	0	9947	320	-1577	11205	0	0	58	0	0	0	0	0	10738	170.5	170.5	
138	RI	ZAF	2.318	2751	1187	0	0	0	1215791	63465	-125594	1280671	0	78	126	1259	0	0	0	0	1279209	170.5	170.5	
139	RI	XSC	2.778	108	39	0	0	0	51433	985	0	50556	0	0	4	483	510	0	-1	49560	170.5	170.5	274.1	
140	RI	XTW	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	274.1	

Table A-4-2. Launching pad data of wheat in 2010.

CNO	Country No.	PID	CID	Country code	YWH	QWH	Production	AWH	Area	IMWH	Imports	EXWH	Exports	STCWH	Stock change	QDWH	Total Supply	QDLWH	Feed demand	QDSWH	Seed demand	QDWWH	Loss	QDPWH	Processing demand	QDOWH	Other demand	QDXWH	Error	QDFWH	Food demand	PWH	Farm price
					t ^{ha⁻¹}	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	USDt ⁻¹	
1	WH	AUS			1.745	23734693	13598927	200724	16406972	1420363	6108083	2719667	677333	237351	96593	706741	4	1670394	228.1														
2	WH	NZL			7.638	410539	53750	363363	41931	-24307	305000	34842	10000	1934	73333	34842	1	331168	293.1														
3	WH	XOC			1.300		7	220148	49577	-31375	201954	2998	1	40377	0	154428	228.1																
4	WH	CHN			4.775	115902000	24272460	1190283	626169	3302683	113163431	17210826	4690000	2897950	91169	2782970	2	85490515	290.6														
5	WH	HKG			0.000		0	453252	68860	0	384392	0	0	990	784	7371	0	375248	290.6														
6	WH	JPN			3.178	663933	208900	5764636	266423	-553176	6715323	622667	20000	165333	152628	633	0	5754061	801.8														
7	WH	KOR			3.313	33858	10220	4518339	84949	-386945	4854193	2335667	1402	30000	0	915	0	2486209	801.8														
8	WH	MNG			1.479	389823	263497	178706	0	0	568529	141000	23667	13413	22000	26283	0	342166	354.5														
9	WH	TWN			2.490	3192	1282	1320332	44314	132932	1146278	62437	116	16422	0	4327	0	1062976	290.6														
10	WH	XEA			2.164	152000	70233	314700	413	-184000	650287	13508	12400	28231	0	2433	0	593714	801.8														
11	WH	BRN			0.000	0	0	15698	15	-183	15867	0	0	15867	0	0	1	15866	953.2														
12	WH	KHM			0.000	0	0	33635	300	0	33336	0	0	267	0	0	-296	33365	290.6														
13	WH	IDN			0.000	0	0	6029587	176908	100000	5752679	150707	0	114696	0	117762	-15623	5385137	953.2														
14	WH	LAO			0.000	0	0	11535	0	0	11535	0	0	0	0	0	0	11535	290.6														
15	WH	MYS			0.000	0	0	1411342	268041	-440000	1583301	43333	0	0	49846	0	-1	1490123	290.6														
16	WH	PHL			0.000	0	0	2780475	50379	-162087	2892183	916667	0	0	0	4454	0	1971062	290.6														
17	WH	SGP			0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	290.6			
18	WH	THA			0.948	1157	1221	1712769	202713	183333	1327880	592163	170	0	6018	0	0	729530	290.6														
19	WH	VNM			0.000		0	2072669	57147	171930	1843593	900000	0	30345	0	0	0	913247	290.6														
20	WH	XSE			1.794	179544	100099	204565	1222	0	382887	35471	6006	17910	0	0	0	323501	290.6														
21	WH	BGD			2.379	907540	381525	2915499	8546	576270	3238223	0	36938	204780	0	453440	-1613	2544678	269.6														
22	WH	IND			2.912	82785667	28426133	131990	362840	1360000	81194817	1781320	2912867	5005134	1	0	-5	71495501	228.7														
23	WH	NPL			2.118	1548737	731193	16358	25282	-56667	1596660	86791	73333	163750	0	11	0	1272775	260.6														
24	WH	PAK			2.680	24185867	9026100	1123377	1255006	632359	23421880	483959	1334698	631468	1366	1264793	1	19705595	281.6														
25	WH	LKA			0.000	0	0	1141669	320290	0	797930	0	0	797930	0	7027	-1	768496	228.7														
26	WH	XSA			1.811	4328000	2389573	1660188	0	367593	5620595	0	320000	651579	0	6731	0	4642286	347.5														
27	WH	CAN			2.852	25179167	8828933	951574	18990985	125498	7014257	2563700	898733	22767	0	764168	-70925	2835814	201.8														
28	WH	USA			3.017	58282315	19319435	4197658	28920067	2062393	31497513	4472143	1965878	0	612	0	-1	25058881	218.0														
29	WH	MEX			5.265	3806793	723060	3654189	1431376	0	6029607	84000	70156	268643	0	1601384	0	4005424	238.9														
30	WH	XNA			0.000	0	0	6540	0	417	6123	0	0	0	0	2134	0	3989	218.0														
31	WH	ARG			3.257	13291603	4080937	8481	6990145	1389284	4920656	0	414109	502825	0	17295	2	3986424	177.3														
32	WH	BOL			1.208	208611	172689	402214	3842	35299	571683	0	13307	24619	0	325	0	533431	277.2														
33	WH	BRA			2.506	5638939	2250245	6813578	1431402	-566667	11587782	366667	178509	581034	0	1542	2	10460028	230.7														
34	WH	CHL			5.200	1415011	272121	756475	179113	-68812	2061184	148333	41651	56607	0	2891	-1	1811703	282.6														
35	WH	COL			1.690	17417	10306	1496937	44120	0	1470234	0	749	21792	1888	0	0	1445805	436.8														
36	WH	ECU			0.885	8286	9361	610064	3120	33333	581897	650	1667	617	0	1904	0	577060	340.0														
37	WH	PRY			2.379	1310889	551069	34359	885299	-11	459961	163333	33000	63555	0	1	-2	200074	203.4														
38	WH	PER			1.441	219953	152610	1673118	122352	0	1770720	0	24333	129346	86	13825	0	1603130	411.9														
39	WH	URY			3.337	1720472	515538	54721	1231381	-45648	589460	70667	58329	97596	0	4	0	362863	239.5														
40	WH	VEN			2.919	313	107	1547351	161	-43705	1591209	231	7	44656	0	312	-1	1546003	436.8														
41	WH	XSM			0.000	0	0	90733	4786	-4755	90702	5333	0	3914	0	2667	-1	78788	230.7														
42	WH	CRI			0.000	0	0	294201	79693	19967	194541	0	0	8422	0	71	0	186048	436.8														
43	WH	GTM			2.222	1526	687	609511	121314	-10317	500041	0	933	2676	412	9	0	496012	238.9														
44	WH	HND			0.505	1048	2075	301521	26236	-8167	284499	6167	240	559	0	1	0	277533	238.9														
45	WH	NIC			0.000	0	0	190687	32740	2667	155280	0	0	2314	0	0	0	152966	238.9														
46	WH	PAN			0.000	0	0	171039	2082	5450	163507	0	0	1380	0	27598	1	134528	436.8														

Table A-4-2. Launching pad data of wheat in 2010 (continued).

CNO	PID	Country	CID	YWH	QWH	AWH	IMWH	EXWH	STCWH	QDWH	QDLWH	QDSWH	QDWWH	QDPWH	QDOWH	QDXWH	QDFWH	PWH
Country No.	Prod. code	Country code		Yield	Production	Area	Imports	Exports	Stock change	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Farm price
				tha ⁻¹	t	t	t	t	t	t	t	t	t	t	t	t	t	USDt ⁻¹
47	WH	SLV		0.000	0	0	293882	115995	-2242	180128	0	0	4710	0	0	0	175418	2389
48	WH	XCA		0.000	0	0	22529	1	-178	22707	0	0	554	0	0	0	19442	2389
49	WH	DOM		0.000	0	0	565921	7481	18637	539803	269333	0	10185	0	135	0	260150	2389
50	WH	JAM		0.000	0	0	201353	12579	-292	189065	0	0	3788	0	16	0	185261	2389
51	WH	PRI		0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	2389
52	WH	TTO		0.000	0	0	144648	20136	2333	122179	0	0	6283	0	52	0	115844	4368
53	WH	XCB		0.000	0	0	1191991	23013	-1827	1170805	192188	0	62423	0	23614	-3	892583	2180
54	WH	AUT		5.264	1607670	305407	935840	996434	284380	1262697	460831	55236	24250	17216	36522	0	668642	196.1
55	WH	BEL		8.899	1815700	204038	4606086	2493998	129665	3798123	1393297	37667	33333	712029	405415	0	1216381	211.8
56	WH	CYP		2.747	19492	7097	141090	9412	44031	107139	2465	1413	1248	0	17177	0	84835	371.9
57	WH	CZE		5.314	4477574	842677	333129	1702538	233333	2874831	1416667	198333	44067	36581	125707	0	1053476	191.5
58	WH	DNK		7.037	5277100	749900	822579	1517609	-93446	4675516	3794333	140333	158433	0	6270	1	576145	204.4
59	WH	EST		2.845	343507	120740	94163	149822	29900	258847	90333	28531	3635	15237	0	34470	120744	206.8
60	WH	FIN		3.792	862067	227333	187901	174035	17682	858250	329533	69000	0	0	0	1	425246	217.3
61	WH	FRA		6.657	37511067	5634598	2106884	21312480	-1488923	19794393	7446667	750667	347667	1694653	280860	1	6693879	223.5
62	WH	DEU		73.76	24027263	3257312	5611552	10599195	561267	18478353	9346423	533000	635333	124667	646821	-1	7192109	214.5
63	WH	GRC		2.822	1783523	631943	1014390	640443	-2595	2160065	520000	133333	44304	3706	134926	-1	1323797	249.2
64	WH	HUN		3.914	4090451	1045213	236423	1920508	-233321	2639687	1155605	268029	97543	11693	4126	-2	1102693	196.9
65	WH	IRL		8.920	762667	85500	751191	196571	-17118	1334404	782333	18333	24667	5269	1424	-1	502378	194.7
66	WH	ITA		3.719	6675470	1795137	7539851	3494083	-145210	10866448	1568667	368667	33525	74522	6840	-1	8814229	284.1
67	WH	LVA		3.372	1002933	297467	372593	927890	-14878	462514	187387	76900	8322	51571	232	1	138102	218.1
68	WH	LTU		3.621	1893200	522900	146647	1289984	-106333	856196	234000	110800	28378	0	121526	0	361492	220.8
69	WH	LUX		6.018	83739	13916	110712	85273	9178	99999	41219	2938	2000	0	38	0	53804	200.7
70	WH	MLT		4.970	14500	2917	2683	2683	-1349	65914	0	425	2412	0	3095	0	59982	284.1
71	WH	NLD		8.662	1315623	151884	5894739	1346279	3963	5860119	3847333	99667	28000	38301	644028	0	1202790	211.8
72	WH	POL		4.082	9538862	2337000	1040475	1670592	-626004	9534750	3600333	617667	495405	62149	572271	0	4186924	210.2
73	WH	PRT		1.488	85909	57738	1711992	183483	83333	1531085	441667	11667	5667	94764	1376	0	975944	272.1
74	WH	SVK		4.016	1451434	361385	261886	489058	-347651	1571913	722564	108118	33240	98410	0	1	609580	209.8
75	WH	SVN		4.618	147987	32048	216700	64305	20223	280159	16864	8016	45928	0	13561	0	195790	204.6
76	WH	ESP		3.083	5874209	1905159	5665343	1117059	294016	10128477	5233333	346838	186515	33350	70000	0	4258442	257.9
77	WH	SWE		5.605	2224667	396933	431517	630510	-39370	2065044	953333	75000	73333	219400	6722	0	737255	217.0
78	WH	GBR		7.780	14737000	1894333	2262082	3398829	-588297	14188550	6404667	294667	316667	435120	638995	0	6098435	226.0
79	WH	CHE		6.019	542362	90116	649291	93107	0	1098546	16733	255432	16733	23407	12773	0	733496	457.4
80	WH	NOR		3.928	297988	75857	521760	10679	8838	800231	178700	15733	31667	0	80041	0	494090	391.2
81	WH	XEF		0.000	0	0	54830	150	0	54680	20500	0	0	10442	2083	0	21655	457.4
82	WH	ALB		4.076	306933	75306	364838	1511	0	670260	27000	18730	44333	0	151619	0	428578	319.7
83	WH	BGR		3.557	4176648	1174337	79869	2291558	-230338	2195297	646547	233800	307352	96111	38525	0	872961	182.3
84	WH	BLR		3.240	1950160	601952	123701	48314	0	2025547	1111589	120509	61356	93221	40323	0	598558	137.8
85	WH	HRV		4.812	799864	166227	100886	280478	-76667	696938	165000	39767	35130	0	173	0	456869	210.3
86	WH	ROU		2.909	6048642	2079640	858122	2186513	-246667	4966917	721582	585001	42722	1667	716557	0	2899328	209.5
87	WH	RUS		2.182	53162441	24369400	359243	15276526	2435043	35810116	9268119	6660000	343108	766502	1270	1	18771115	145.1
88	WH	UKR		3.050	20020433	6564767	49812	7471557	1040000	1158688	4466667	1583667	409160	142000	19328	0	4937868	135.3
89	WH	XEE		2.328	758534	325897	110575	209057	90000	570052	169761	78410	73575	38519	0	0	209788	128.4
90	WH	XER		3.632	2387924	657519	745783	630685	-107733	2610755	543118	131329	192097	0	84922	0	1659289	216.5
91	WH	KAZ		1.201	16474157	13717933	143903	6502669	2146823	7968568	1900000	2675000	847522	103174	766434	1	1676437	173.3
92	WH	KGZ		2.321	889932	383402	457223	2828	0	1344327	492302	40400	38553	61733	0	0	711339	212.0
93	WH	XSU		3.876	9381223	2420291	2986057	117777	14928	12234576	4657754	330314	256121	283685	5012	-1	6701691	406.2

Table A-4-3. Launching pad data of maize in 2010.

CNO	PID	Country	CID	YMZ	QYMZ	Production	Area	IMMZ	EXMZ	STCMZ	QDMZ	QDLMZ	QDSMZ	QDWMZ	QDPMZ	QDOMZ	QDXMZ	QDFMZ	PMZ
No.	Prod. code	Country code		Yield	Production	Area	Area	Imports	Exports	Stock change	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Farm price
				tha ⁻¹	t	t	t	t	t	t	t	t	t	t	t	t	t	t	USDt ⁻¹
1	MZ	AUS		5709	353538	61925	25954	31065	-61603	410029	273000	1000	13096	0	0	9713	0	113221	2440
2	MZ	NZL		11055	212277	19202	6076	14461	-10167	214059	151833	263	6745	0	0	39634	0	15584	294.6
3	MZ	XOC		0903	4423	4899	8479	14	0	12889	10580	113	34	1271	0	317	1	574	879.8
4	MZ	CHN		5494	17805995	32408220	1147056	656307	759584	170954759	115033333	1471667	8438688	5629214	0	30510099	-5	9871764	279.4
5	MZ	HKG		0000	0	0	47653	1370	0	46282	11032	0	3014	0	0	573	0	31663	279.4
6	MZ	JPN		2528	164	65	15927651	1589	228171	15698056	11862667	3	3000	0	2252840	318480	-3	1261069	518.4
7	MZ	KOR		4819	74975	15559	7934837	107955	-25641	7927499	5529026	806	159059	0	1511624	108411	0	618573	518.4
8	MZ	MNG		0000	0	0	435	0	0	435	0	0	0	0	0	92	0	343	279.4
9	MZ	TWN		6561	124193	18930	4651819	935	10486	4764591	4466667	1200	41630	0	81141	32000	0	141954	279.4
10	MZ	XEA		3476	1748333	503000	130988	2	-183337	2062656	148832	23055	156667	0	371606	251065	0	1112031	518.4
11	MZ	BRN		0000	0	0	3637	0	-1417	5053	0	0	0	0	0	3	0	5050	239.2
12	MZ	KHM		3961	804765	203181	9267	118145	85000	610887	253841	10062	120934	0	0	60000	0	166051	256.1
13	MZ	IDN		4409	17866877	4052342	1884156	77114	978431	18695487	5000000	168333	1162641	9045	4328426	0	1	8027041	313.3
14	MZ	LAO		5141	1083832	210817	403	220280	0	863955	416667	4144	21685	0	0	326667	0	94792	145.5
15	MZ	MYS		5633	47947	8512	3074794	10752	9523	3102465	2653460	217	145190	11199	0	24105	0	268294	158.9
16	MZ	PHL		2638	6794017	2575851	213997	644	-176667	7184037	4416000	50327	52667	0	0	797087	1	1867955	261.0
17	MZ	SGP		0000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	158.9
18	MZ	THA		4230	4816606	1138781	318603	654180	0	4481028	3539535	23906	102490	0	142748	0	0	672349	221.7
19	MZ	VNM		4140	4604739	1112282	1337079	396	0	5941423	4666667	28049	237673	0	0	0	-1	1009035	268.7
20	MZ	XSE		3347	1479936	442217	3190	61451	263333	1156341	834636	12861	72367	0	0	268	0	236211	221.7
21	MZ	BGD		5910	878436	148646	624912	0	0	1503347	1300000	10293	74382	0	0	11649	0	107023	197.7
22	MZ	IND		2352	20068433	8531600	16945	3059411	500000	16525967	5901988	954917	704292	-1	0	37984	2	7606285	181.2
23	MZ	NPL		2203	1951125	885780	125442	443	40000	2036124	569638	21667	215000	0	0	0	0	1229819	264.6
24	MZ	PAK		3773	3768803	998893	25944	244881	0	3549866	765133	95667	189654	12805	0	279325	0	2207282	217.3
25	MZ	LKA		2699	143086	53008	23108	86	0	166108	83090	1037	4768	0	0	6663	0	70549	322.3
26	MZ	XSA		1533	300484	195991	3598	54	0	304028	188000	10141	30390	0	0	0	0	75497	290.5
27	MZ	CAN		9013	10654800	1182200	1698669	853366	0	11500103	9019461	13433	365726	1181046	0	256548	0	663889	188.2
28	MZ	USA		9712	320882763	33039454	629396	48834107	-8798402	281476454	122611232	591524	0	0	22813621	131514805	-22	3945295	196.3
29	MZ	MEX		3142	20360040	6480061	8288062	479151	-1270000	29438952	10207912	383054	3615856	0	1501609	48182	3	13682336	252.8
30	MZ	XNA		0000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	196.3
31	MZ	ARG		6617	19861437	3001683	6566	14313244	500000	5054759	2745776	156667	347554	463668	0	936736	1	404356	141.6
32	MZ	BOL		2699	1037175	384250	48159	14505	-16792	1087622	300000	16667	58809	0	0	314539	-1	397607	248.2
33	MZ	BRA		4089	53914777	13184161	786789	9494181	0	45207386	34553992	346948	5466689	80995	0	169619	1	4758761	194.8
34	MZ	CHL		11175	1380377	123526	706158	61706	-23333	2048162	1483333	2544	20742	0	0	0	0	371923	236.7
35	MZ	COL		2758	1567337	568332	3371164	34713	-76667	4980454	3520344	9559	75575	14889	0	501212	1	1360086	367.0
36	MZ	ECU		1989	919581	462300	470938	12114	0	1378405	680000	13000	70598	0	0	3244	-1	115596	310.0
37	MZ	PRY		3432	2770846	807242	16229	1786868	376667	761590	101990	17618	173288	89806	0	0	0	375645	199.2
38	MZ	PER		3103	1538905	495931	14247	0	-13333	3311526	2617410	38833	77000	3946	0	0	0	574337	462.1
39	MZ	URY		4104	361700	88133	62471	88722	-107194	348783	201667	3509	21388	19048	0	8150	-1	95022	218.5
40	MZ	VEN		2923	1697186	580659	1523100	8	-107194	3327472	1499765	2266	79887	52035	0	1939	0	1691580	679.0
41	MZ	XSM		1359	5005	3684	49291	4	4568	49724	45656	66	1321	0	0	272	0	2409	1777.7
42	MZ	CRI		2088	20375	9756	628236	8964	0	639647	548333	143	31399	0	0	11877	0	47895	411.7
43	MZ	GTM		1985	1664378	838544	719517	12339	0	2971556	797333	25108	58667	265652	0	0	0	1224796	252.8
44	MZ	HND		1687	560141	332035	433801	1617	0	992324	315667	9600	66015	6616	0	0	0	594426	283.6
45	MZ	NIC		1435	494359	344403	135950	9224	8333	612752	30833	24467	123533	0	0	42149	0	391769	317.1
46	MZ	PAN		1635	84185	51502	370887	6	-15822	470888	370814	1420	1612	0	0	9948	0	87094	462.2

Table A-4-3. Launching pad data of maize in 2010 (continued).

CNO	PID	Country	CID	Country code	YMZ	Yield	tha ⁻¹	QMZ	Production	Area	AMZ	IMMZ	Imports	EXMZ	STCMZ	Stock change.	QDMZ	Total Supply	QDLAMZ	Feed demand	QDSNMZ	Seed demand	Loss	QDWMZ	Processing demand	QDOMZ	Other demand	QDXMZ	Error	QDFMZ	Food demand	PMZ	Farm price
								t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	USDt ⁻¹
47	MZ	SLV			2947	770143	261305	506584	80332	-16667	1213062	677333	3657	64261	0	0	7042	1	460767	346.9													
48	MZ	XCA			3035	55265	18207	777	7235	0	48806	35400	587	3890	0	0	36	-1	8895	210.0													
49	MZ	DOM			1575	35709	22666	1042777	1284	15000	1062202	948333	5000	31901	0	0	13422	0	63546	383.8													
50	MZ	JAM			1233	2479	2010	203214	530	0	205162	173338	37	10283	0	0	1410	1	20093	2795.7													
51	MZ	PRI			0	0	314	0	0	0	0	0	0	0	0	0	0	0	0	1788.3													
52	MZ	TTO			2472	3208	1298	71934	5706	1852	67584	51456	41	3112	0	0	1228	0	11747	297.2													
53	MZ	XCB			1095	664497	60855	808739	607	107692	1364937	799853	15767	84716	15659	1560	1560	-2	447383	1234.3													
54	MZ	AUT			10914	2170824	198900	651976	391696	289037	2142068	1327322	9236	75401	499800	117503	117503	-1	112807	191.6													
55	MZ	BEL			11994	804483	67075	1040413	351981	-28242	1521157	808333	21000	7333	0	661413	0	23077	225.7														
56	MZ	CYP			0	0	0	182053	18	54047	127988	125569	0	360	0	700	0	1359	323.7														
57	MZ	CZE			8028	881958	109856	51469	346864	-136667	723229	655000	12933	14013	41283	0	0	0	194.9														
58	MZ	DNK			5025	33667	6700	99441	10477	752	121878	79618	0	0	0	15789	0	26471	220.8														
59	MZ	EST			0	0	0	18700	558	0	18142	8154	0	0	0	382	0	9606	145.8														
60	MZ	FIN			0	0	0	5076	11	0	5065	1330	0	0	3735	0	0	0	164.3														
61	MZ	FRA			9290	15058707	1620887	669013	6871176	471281	8385263	5675000	97333	134000	1278333	465676	1	734920	225.7														
62	MZ	DEU			9735	4594576	471944	2165283	850571	310589	5598699	3905984	59333	130000	710806	30116	0	762460	220.8														
63	MZ	GRC			10506	2120753	201863	352537	53011	0	2420279	2056170	11570	146620	33327	153481	0	19111	260.9														
64	MZ	HUN			6456	7501751	1162049	88465	3965138	179535	3445543	2687608	36555	183508	535224	0	2648	0	189.5														
65	MZ	IRL			0	0	0	356926	38199	0	318727	268347	0	809	0	6238	0	43333	225.7														
66	MZ	ITA			9209	8708744	945702	2452881	367898	137083	10656644	9493333	28340	10497	538018	352530	-1	233927	242.3														
67	MZ	LVA			0	0	0	9312	551	0	8761	8125	0	0	0	0	0	635	145.8														
68	MZ	LIT			6450	47733	7400	51200	11960	-16667	103640	73305	0	0	28333	0	0	2002	217.7														
69	MZ	LUX			7291	2634	361	8996	1040	572	10018	4293	465	0	0	2142	0	3117	217.3														
70	MZ	MLT			0	0	0	59566	725	0	58841	44848	0	963	0	10421	0	2609	242.3														
71	MZ	NLD			12392	215405	17383	3323055	384276	-16667	3170850	2450000	8333	24000	227398	420493	1	40625	184.1														
72	MZ	POL			6418	1938300	302033	440490	248926	-100086	2229949	1997000	9000	73333	117647	32969	0	0	189.4														
73	MZ	PRT			7263	690186	95027	1501276	39962	0	2151500	1895494	3000	13667	50485	26372	0	162482	250.5														
74	MZ	SVK			6539	1117908	170953	173422	329317	-52257	1014269	667526	34733	65000	169918	77092	0	0	188.4														
75	MZ	SVN			8355	320916	38410	269328	161705	16667	411872	266446	2910	59396	15826	0	0	67295	193.1														
76	MZ	ESP			10686	3680122	344401	4526410	385095	-208508	8029946	6666667	16667	15000	49883	1198336	-1	83395	248.0														
77	MZ	SWE			0	0	0	40838	1087	0	39751	16212	0	0	0	13448	0	10091	220.8														
78	MZ	GBR			0	0	0	1085114	29472	-6802	1062445	10000	0	9422	770791	88324	0	183908	225.7														
79	MZ	CHE			9536	156276	16389	115874	530	0	271620	250529	1767	1333	2032	1152	0	14806	318.7														
80	MZ	NOR			0	0	0	86900	17	0	86882	81113	0	0	5568	200	0	0	220.8														
81	MZ	XEF			0	0	0	22015	19	0	21996	17190	0	0	3244	1562	0	0	318.7														
82	MZ	ALB			6095	331167	54333	63564	19	0	394712	338844	3167	39128	1568	3380	0	8625	319.8														
83	MZ	BGR			5541	1849144	333710	109815	793703	59348	1105909	333516	20800	173168	140014	231912	0	206499	192.5														
84	MZ	BLR			5652	737458	130482	97871	132	0	835197	769968	23200	37522	0	0	0	4508	261.0														
85	MZ	HRV			6658	1994667	299603	41800	242774	0	1793693	1609791	4900	40322	103509	0	0	35171	180.7														
86	MZ	ROU			4096	9577627	2338284	563626	2059104	200855	7881294	6785123	59536	118232	59295	1458	0	857650	257.0														
87	MZ	RUS			3736	4670073	1250000	117596	772204	0	4015465	2592986	51900	69000	1200000	3023	0	98556	164.3														
88	MZ	UKR			5468	15092400	2760133	35255	6016310	0	9111345	7050325	182567	640000	696297	8822	0	533333	145.8														
89	MZ	XEE			3205	1343064	419019	4435	81800	133333	1132366	751165	9067	57609	17222	1080	0	296222	171.4														
90	MZ	XER			5295	7704830	1455169	267040	1689016	18333	6264521	4736191	44065	398253	263522	224984	0	597505	214.7														
91	MZ	KAZ			4855	471720	97167	23776	8223	-3556	490828	375000	20333	32346	0	46230	0	16919	165.2														
92	MZ	KGZ			6086	457975	75246	5324	776	0	462523	309937	4667	1380	309937	3214	0	143325	243.5														
93	MZ	XSU			6929	405049	58459	4290	0	0	409339	200011	6865	7065	0	4253	0	191144	391.8														

Table A-4-3. Launching pad data of maize in 2010 (continued).

CNO	Country	Prod. code	CID	Country code	Yield	QMZ	Production	AMZ		IMMZ		EXMZ		STCMZ	QDMZ	QDLMZ		QDSMZ	QDWMZ		QDPMZ	QDOMZ	QDXMZ	QDFMZ	PMZ
								t	Area	t	Imports	t	Exports			t	Stock change.		t	Total Supply					
94	MZ	ARM	5298	15701	2963	49696	0	0	65397	60160	100	5033	0	0	5033	0	0	0	0	0	0	0	0	104	164.3
95	MZ	AZE	4633	146513	31625	73137	0	-4820	224470	111637	1134	4413	4489	5233	4413	0	0	0	0	0	0	0	2	97562	307.7
96	MZ	GEO	2055	233900	113800	24519	5735	0	252684	104344	4667	12241	5000	2099	12241	0	0	0	0	0	0	0	0	124333	370.3
97	MZ	BHR	0000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	405.9
98	MZ	IRN	7792	1898202	243620	4392134	4640	3760	6281936	5771737	13265	314405	0	0	314405	0	0	0	-1	182530	306.4	0	-1	182530	306.4
99	MZ	ISR	29237	88003	3010	1186779	31233	0	1243549	993333	46	1500	0	0	1500	0	0	0	0	117102	994.4	0	0	131567	994.4
100	MZ	KWT	19771	15698	794	138529	2	0	154226	134846	18	6057	0	0	6057	0	0	0	0	1450	11855	0	0	11855	786.8
101	MZ	JOR	19556	21740	1112	549767	12786	0	558721	491881	49	21938	21938	0	21938	0	0	0	0	7232	15684	0	0	15684	237.2
102	MZ	OMN	0000	0	0	106007	3367	0	102639	0	0	0	0	0	0	0	0	0	0	65516	378.9	0	0	37124	378.9
103	MZ	QAT	0000	0	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	405.9
104	MZ	SAU	5567	110870	19917	1720302	11245	0	1819927	1132208	610	54527	0	0	54527	0	0	0	0	0	632582	0	0	632582	405.9
105	MZ	TUR	7207	4253333	590181	443080	187928	0	4508485	2581000	47667	170000	64573	375434	170000	0	0	0	1	1269811	323.7	1	1	1269811	323.7
106	MZ	ARE	2181	4668	213	38770	38770	0	320344	298580	0	0	0	16351	0	0	0	0	0	16351	541.2	0	0	541.2	405.9
107	MZ	XWS	1682	355210	211176	850623	13895	0	1191938	803588	8357	41635	7348	5219	41635	0	0	0	0	5219	325792	0	0	325792	621.2
108	MZ	EGY	7607	7201221	946643	6266749	15193	0	13452777	7031666	28000	115021	146998	189758	115021	0	0	0	1	4901332	304.0	1	1	4901332	304.0
109	MZ	MAR	1092	234989	215160	1722397	1699	0	1955687	546667	7199	151706	0	0	151706	0	0	0	0	114194	275.8	0	0	1135921	275.8
110	MZ	TUN	0000	0	0	812493	13784	0	798709	787696	0	0	0	11013	0	0	0	0	0	11013	0	0	0	0	275.8
111	MZ	XNF	0328	503	1533	2606262	0	0	2606765	1850000	14	180554	0	0	180554	0	0	0	-1	576197	383.1	-1	-1	576197	383.1
112	MZ	BEN	1251	1084429	866894	1026	10678	5000	1024777	316667	17848	279725	0	2	279725	0	0	0	-1	410537	314.4	-1	-1	410537	314.4
113	MZ	BFA	1495	1034921	692249	4860	18029	-8933	1030685	0	14028	73098	0	18	73098	0	0	0	-1	943542	222.2	-1	-1	943542	222.2
114	MZ	CMR	1991	1625234	814732	38447	2197	86667	1572118	475000	26431	188941	27500	1133	188941	0	0	0	-1	853112	365.3	-1	-1	853112	365.3
115	MZ	CV	1957	633591	323692	32411	3541	31667	630794	65235	30569	106407	0	966	106407	0	0	0	1	450992	338.4	-1	1	450992	338.4
116	MZ	GHA	1743	1725090	989759	17311	3596	0	1738805	783272	12521	355520	0	23	355520	0	0	0	1	649638	384.2	1	1	649638	384.2
117	MZ	GIN	1641	587034	357784	2999	0	0	590033	0	0	0	0	0	0	0	0	0	0	119762	176.0	0	0	119762	176.0
118	MZ	NGA	1869	8071793	4318803	40695	45	-25000	8362443	2496684	127982	929676	150000	33198	929676	0	0	0	0	4624904	281.2	0	0	4624904	281.2
119	MZ	SEN	1445	213082	147446	115058	1565	-39216	365791	10000	3154	22793	0	6101	22793	0	0	0	0	323743	314.4	0	0	323743	314.4
120	MZ	TGO	1231	646900	525386	2129	1835	13333	633860	64500	20419	106385	0	6	106385	0	0	0	0	442550	317.5	0	0	442550	317.5
121	MZ	XWF	1967	1524627	774971	82617	2190	10311	1501943	317815	29556	96169	0	419042	96169	0	0	0	-1	693964	486.4	-1	-1	693964	486.4
122	MZ	XCF	1020	409178	401099	49186	380	10392	447592	34749	10703	34866	0	70	34866	0	0	0	1	355886	1004.4	1	1	355886	1004.4
123	MZ	XAC	0362	1101730	3040967	206508	6	161667	1146565	128960	35157	150570	62629	0	150570	0	-1	769250	449.8	0	0	-1	769250	449.8	
124	MZ	ETH	2582	4984234	1930052	40194	32058	633333	4359037	383333	60309	250733	440	0	250733	0	0	0	0	3664220	154.5	0	0	3664220	154.5
125	MZ	KEN	1540	3093468	2008200	709146	16603	370000	3416011	98333	61912	75180	11531	3556	75180	0	0	0	0	3165500	269.3	0	0	3165500	269.3
126	MZ	MDG	1575	421836	267777	12983	1847	0	432972	19462	8949	25254	0	365	25254	0	0	0	0	378942	217.3	0	0	378942	217.3
127	MZ	MWI	2149	3567019	1660214	25712	126392	538889	2927451	516667	54234	370757	19333	341	370757	0	0	0	0	1966119	251.7	0	0	1966119	251.7
128	MZ	MUS	7238	253	35	86032	267	-3488	89507	84747	15	450	0	676	450	0	0	0	0	3619	158.7	0	0	3619	158.7
129	MZ	MOZ	1139	1960244	1720920	115322	14476	116667	1944423	436667	34152	103777	0	0	103777	0	0	0	0	1369828	188.1	0	0	1369828	188.1
130	MZ	RWA	2242	415010	185067	98463	2829	301686	208958	0	6618	49420	0	393	49420	0	0	0	0	152527	366.6	0	0	152527	366.6
131	MZ	TZA	1333	4133364	3099965	28151	13787	224510	3923218	750000	69711	542525	20001	5057	542525	0	-1	2535925	287.8	2535925	287.8	-1	-1	2535925	287.8
132	MZ	UGA	2397	2426388	1012333	13975	131462	150000	2158901	243481	31890	286150	279952	881	286150	0	1	1316546	269.3	279952	269.3	1	1	1316546	269.3
133	MZ	ZMB	2489	2567624	1031428	17888	207428	563333	1814751	186667	32570	77535	34339	537	77535	0	0	0	0	1483103	225.3	0	0	1483103	225.3
134	MZ	ZWE	0759	1114800	1469713	610782	453	123333	1601795	50000	39226	81811	7619	0	81811	0	0	0	0	1423140	281.7	0	0	1423140	281.7
135	MZ	XEC	0197	47679	241820	88141	1828	0	133992	66667	3000	7967	0	0	7967	0	0	0	0	56358	331.0	0	0	56358	331.0
136	MZ	BWA	0264	21962	83174	74656	23625	-13333	86327	3167	1839	8241	202	0	8241	0	0	0	0	72879	279.6	0	0	72879	279.6
137	MZ	NAM	2289	58707	25651	32888	101	-21667	113160	12457	940	9457	0	27	9457	0	-1	90281	293.7	9457	293.7	-1	-1	90281	293.7
138	MZ	ZAF	4671	11741667	2513933	53863	2033248	-5000	9812281	4254667	34402	377223	41034	33333	377223	0	0	0	0	5071621	167.4	0	0	5071621	167.4
139	MZ	XSC	0822	158613	193042	396331	491	23667	530786	38474	4666	36819	15092	20780	36819	0	1	414954	184.3	15092	184.3	1	1	414954	184.3
140	MZ	XTW	0000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	322.3

Table A-4.4. Launching pad data of other grains in 2010.

CNO	PID	Country	CID	YXG	QXG	AXG	IMXG	EXXG	STCXG	QDXG	QDLXG	QDSXG	QDWXG	QDPXG	QDOXG	QDXXG	QDFXG	PXG
No.	Prod. code	Country code	Country code	Yield tha ⁻¹	Production t	Area t	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm price USDt ⁻¹
1	XG	AUS		1951	11580927	5936971	24176	5788229	-365502	6182376	5545531	238917	51102	323826	0	-339	23339	2202
2	XG	NZL		5630	418840	74399	68463	9913	-479	477869	380281	8448	8833	49620	940	-125	29870	374.7
3	XG	XOC		0.065	79	1203	19474	79	-2607	22081	5552	2	15	12831	1168	-5	2519	220.2
4	XG	CHN		2.422	7845100	3238467	2121004	774587	0	9191516	3201425	257189	454607	2946191	14462	-122	2317764	749.4
5	XG	HKG		0.000	0	0	73957	23678	-27	50305	276	0	532	7775	0	-2	41725	749.4
6	XG	JPN		1.801	196670	109219	3854132	1937	296001	3752865	2897980	5993	108333	535460	2372	0	202726	3585.1
7	XG	KOR		2.303	115722	50239	293272	12593	-3704	400104	38773	2231	9918	302153	160	-2	46872	2272.4
8	XG	MNG		1.084	7569	6982	20493	0	-417	28478	12565	360	142	9333	0	0	6077	427.4
9	XG	TWN		2.193	3855	1758	273954	2158	859	274792	90197	24	791	85306	15500	0	82974	749.4
10	XG	XEA		1.446	248825	172064	3474	5	1000	251294	50221	15912	11236	10598	0	0	163327	3585.1
11	XG	BRN		0.000	0	0	1987	5	-278	2260	1060	0	0	0	0	0	1199	216.8
12	XG	KHM		0.000	0	0	41078	264	-3	40817	0	0	0	37277	0	-108	3648	749.4
13	XG	IDN		0.000	0	0	65588	6518	-9261	68331	11184	0	0	32387	276	-1	24485	216.8
14	XG	LAO		0.000	0	0	18541	0	3376	15165	4325	0	0	9309	0	0	1531	216.8
15	XG	MYS		0.000	0	0	172123	28295	-101738	245565	10347	0	0	48933	1449	0	184837	216.8
16	XG	PHL		3.919	290	74	314348	8524	-1391	307505	48351	0	0	215352	0	-1	43803	749.4
17	XG	SGP		0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	749.4
18	XG	THA		1.665	362251	217601	291158	238866	-36881	451423	78531	3638	1619	369683	0	-3033	986	216.8
19	XG	VNM		1.566	1817	1160	393066	25	0	394858	1800	33	1437	387499	0	-23	4112	1484.9
20	XG	XSE		0.908	411699	453430	19340	3	0	431036	263046	12593	20585	16482	0	0	118329	749.4
21	XG	BGD		0.381	12384	32536	1145	78	0	13451	114	766	62	0	0	1	12509	267.1
22	XG	IND		1.037	20127800	19403067	40866	312731	170633	19685301	457016	613875	1097692	106109	0	-36068	17446677	232.6
23	XG	NPL		1.093	333803	305388	29927	1798	7094	354839	7	6742	36200	7761	0	-227	304356	366.5
24	XG	PAK		0.661	532974	806765	47531	11830	0	568675	207347	15581	26480	1228	28	-835	318846	370.4
25	XG	LKA		1.082	6527	6033	26718	269	-941	33917	165	62	576	13965	0	-166	19314	441.4
26	XG	XSA		1.776	426015	239831	19941	0	0	445956	299072	25157	43758	0	0	0	77969	399.9
27	XG	CAN		3.113	11757100	3776567	203588	4614562	-12008	7358133	6250367	373333	5652	899064	0	-244065	73782	3940
28	XG	USA		3.625	13674316	3711873	3123577	4592127	-443878	12649644	5605253	326983	11228	4816705	0	-4139	1893614	2690
29	XG	MEX		3.510	7156271	2038554	3315402	7816	-58628	10522485	9147393	48307	200364	752994	0	0	373427	413.2
30	XG	XNA		0.000	0	0	304	0	0	304	0	0	0	10	73	0	222	2690
31	XG	ARG		3.645	6492518	1781031	8156	3457438	325500	2717736	1859726	266389	189735	352722	0	0	49164	344.3
32	XG	BOL		2.127	494074	232309	60144	25278	40	528900	326633	10968	7247	65393	92708	-69	26020	645.6
33	XG	BRA		2.353	2545377	1081606	1424649	8905	183	3960937	1923911	41753	66169	1458591	0	0	470514	103.2
34	XG	CHL		4.712	641925	136221	1052352	166380	27778	1500118	1045355	17394	17398	57513	292429	-2682	72712	2320
35	XG	COL		3.510	97734	27841	544207	9258	-6647	639330	365074	892	14776	190856	0	1	67731	410.5
36	XG	ECU		0.892	36736	41181	116033	1350	-5712	157131	31149	3054	2721	84438	0	-184	35953	363.7
37	XG	PRY		5.342	108527	20315	38502	2674	1111	143244	101256	250	5456	32510	0	-280	4052	116.9
38	XG	PER		1.305	271128	207785	249181	7050	0	513258	118844	22896	18610	144418	54616	-4	153880	826.1
39	XG	URY		3.261	573017	175703	257185	359442	106148	364611	313508	14778	23318	3404	0	-190	9794	292.6
40	XG	VEN		1.853	399042	215315	435551	10	-39317	873700	321152	5438	80732	396566	0	0	69811	273.6
41	XG	XSM		0.000	0	0	0	116	0	9341	242	0	5	6304	981	-90	1899	103.2
42	XG	CRI		0.000	0	0	41526	3490	-952	38988	1479	0	0	14095	0	0	23414	410.5
43	XG	GTM		1.742	48901	28071	69874	12650	-9873	115997	37795	556	1707	37933	0	-4316	42322	413.2
44	XG	HND		1.142	50175	43943	29699	350	0	79524	28549	406	2517	14823	0	0	33228	232.0
45	XG	NIC		1.806	69434	38453	29510	7663	-433	91713	51964	665	6996	13216	0	-13	18885	326.1
46	XG	PAN		3.231	4188	1296	54607	1	0	58794	7799	92	0	41252	0	0	9650	271.7

Table A-4-4. Launching pad data of other grains in 2010 (continued).

CNO	PID	CID	YXG	QXG	AXG	IMXG	EXXG	STCXG	QDXG	QDLXG	QDSXG	QDWXG	QDPXG	QDOXG	QDXXG	QDFXG	PXG
Country No.	Prod. code	Country code	Yield t ^{ha} ⁻¹	Production t	Area t	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm price USD t ⁻¹
47	XG	SLV	1628	157235	96587	19089	718	-189	175795	45884	1032	8035	10229	0	0	110615	3279
48	XG	XCA	2002	10156	5074	2756	23	-24	12913	9133	87	0	2132	230	0	1331	413.2
49	XG	DOM	1697	1481	873	75598	2757	2	74319	4945	18	75	64024	0	-334	5592	285.9
50	XG	IAM	0000	0	0	24389	882	0	23507	0	0	0	17293	0	-135	6349	413.2
51	XG	PRI	0000	0	0	0	0	0	0	0	0	0	0	0	0	0	413.2
52	XG	TTO	0000	0	0	13606	103	-659	14162	404	0	0	9355	0	-1	4405	410.5
53	XG	XCB	0991	134693	135972	65985	59	1016	199602	80431	2511	6736	44429	7280	-15	58230	269.0
54	XG	AUT	5370	1724537	330165	330036	196815	13534	1844224	1402242	49412	72289	10633	1009	-409	124328	201.7
55	XG	BEL	7994	458456	57351	2749023	1635698	-13667	1585449	1208267	8267	31235	325108	1	1	11561	263.5
56	XG	CYP	1818	45925	25263	235620	49	42255	239241	219790	10604	273	7431	0	0	1143	452.7
57	XG	CZE	4265	2309776	541529	113515	811803	-165500	1776987	1102008	121459	26946	370955	15694	1	139924	241.5
58	XG	DNK	5403	3967967	734433	295182	840609	-128835	3551374	2881105	131187	117233	131370	140729	-1	149750	239.2
59	XG	EST	2504	430848	172097	48030	141075	-42600	380403	246101	36752	5802	45563	1980	0	44206	229.8
60	XG	FIN	3483	2780933	798400	58285	741716	-221876	2319379	1728486	230874	0	158100	47278	-285	154925	224.3
61	XG	FRA	6083	13840610	2275146	286180	6804866	-168060	7489985	6879767	300419	89467	99133	16587	1	104611	234.9
62	XG	DEU	5729	16726013	2919462	2719597	3167542	552333	15725736	11410017	396982	401962	2192604	186133	0	1138038	237.8
63	XG	GRC	2362	487311	206299	282091	2170	1187	766045	578092	26875	20508	107932	0	1	32637	331.8
64	XG	HUN	3090	1578191	510737	94700	470397	-95295	1297789	1079702	123556	9597	58812	0	-46	26169	389.1
65	XG	IRL	7043	1444316	205070	274538	126963	-46732	1638624	1370828	31691	33000	175769	0	0	27336	258.4
66	XG	ITA	3437	1650065	480106	1199239	148782	350572	2349951	1888993	114518	11530	267699	0	0	66941	287.3
67	XG	LVA	2354	515133	218800	130619	228304	-17056	434505	260982	51700	13383	11311	62	-1	97067	306.3
68	XG	LIT	2619	1335267	509767	76954	383777	-74802	1103245	801099	98433	35330	78426	4027	1	85929	348.1
69	XG	LUX	5409	81739	15112	21035	29393	-461	73842	51708	2674	0	8040	7721	0	3700	196.0
70	XG	MLT	4013	2067	515	28643	0	0	30710	26511	41	782	2275	12	0	1088	287.3
71	XG	NLD	6274	271391	43254	2736380	681566	-87461	2413666	1789935	4978	28805	394867	0	-1	195081	213.8
72	XG	POL	3773	1609954	4267445	529559	809480	458088	15361944	10987385	1098580	556895	949095	236667	0	1533122	390.7
73	XG	PRT	1175	148415	126305	529169	69249	9713	598622	358907	18500	14483	144263	0	1	62469	272.1
74	XG	SVK	3180	632907	199054	54440	386126	17817	283404	105563	46802	16711	70509	667	-6822	49973	323.2
75	XG	SVN	3934	103912	26411	73274	3868	483	170835	103668	3561	13337	36492	0	-2	13779	574.9
76	XG	ESP	2595	9479989	3652517	1849052	242247	-562097	11648890	9843270	940721	59932	728307	17000	1	59660	425.9
77	XG	SWE	4381	2501400	570967	110992	627036	18138	1967217	1600954	113900	40800	71066	0	0	140497	216.1
78	XG	GBR	5730	6612833	1154000	294413	1365075	-19121	5735293	3631196	175000	44333	1443446	0	-1	411318	250.5
79	XG	CHE	6201	268609	43318	244908	2071	-9246	520692	360704	7767	2833	83810	14553	-1	51027	380.8
80	XG	NOR	3521	797769	226549	113832	303	-66510	977807	751957	38133	35633	60462	0	-1	91622	431.5
81	XG	XEF	0000	0	0	17085	7	0	17078	9648	0	0	3250	1915	-1	2265	341.8
82	XG	ALB	2206	37200	16860	11741	0	-476	49417	31028	4433	2996	7387	476	0	2896	473.2
83	XG	BGR	3254	885712	272202	33751	462956	23426	433081	198909	44862	19225	130259	23271	-5096	21651	225.2
84	XG	BLR	2901	4932265	1700092	55814	150025	-5952	4844007	3489115	609400	158690	100828	28590	-1	457384	249.2
85	XG	HRV	3519	299134	84994	61583	34308	34	326375	225257	13249	6262	72772	0	0	8834	256.5
86	XG	ROU	2416	1785988	739242	286319	715582	40476	1316248	645705	159694	90123	348198	317	-4188	76400	337.8
87	XG	RUS	1883	23505460	12480675	384123	2514239	-1891333	23266677	14763814	4056633	377388	2196869	261	-2	1871714	294.4
88	XG	UKR	2129	11513733	5408800	56895	4295647	-750480	8025461	5578914	672183	253324	604762	6191	-537	910625	311.0
89	XG	XEE	1761	232263	131908	15392	109670	-4633	142618	86275	22912	7053	14797	0	2	11580	391.3
90	XG	XER	3025	800035	264449	83631	19168	0	864498	600772	38459	22626	145474	5584	0	51582	302.0
91	XG	KAZ	1339	2613627	1951527	64085	436938	54897	2185876	1401010	279847	199950	97281	0	-1	207789	278.4
92	XG	KGZ	2055	256122	124619	14829	387	0	270564	222172	30629	5210	3636	0	3	8913	264.8
93	XG	XSU	1941	400258	206206	86223	0	-633	487114	257289	30712	9750	32726	0	0	156637	348.2

Table A-4-4. Launching pad data of other grains in 2010 (continued).

CNO Country No.	PID Prod. code	CID Country code	YXG Yield tha ⁻¹	QXG		Area	IMXG		EXXG		STCXG Stock change.	QDXG		QDLXG		QDSXG Seed demand	QDWXG		QDPXG Processing demand	QDOXG Other demand	QDXXG Error		QDFXG Food demand	PXG Farmprice USDt ⁻¹
				t	t		t	t	t	t		t	t	t	t		t	t			t	t		
94	XG	ARM	2214	157924	71339	38135	140	0	195919	107685	15850	13301	2584	34950	0	21550	3252							
95	XG	AZE	2224	596158	268032	64401	162	-3762	664159	530021	55545	887	52000	887	6695	1	19012	3194						
96	XG	GEO	1448	32850	22682	49591	2467	-2333	78667	4123	5767	1052	9221	900	0	57604	302.6							
97	XG	BHR	0000	0	0	0	0	0	0	0	0	0	0	0	0	0	160.3							
98	XG	IRN	1964	3196103	1626941	865340	474	-500	4061469	3693175	115783	202615	0	0	66	49830	526.5							
99	XG	ISR	3282	40163	12237	500758	5004	86140	4497777	414536	820	0	19348	0	0	14058	172.3							
100	XG	KWT	2041	1934	948	199074	74	0	200934	189301	83	9908	0	0	-18	1659	655.2							
101	XG	JOR	1360	37195	27345	412347	2173	0	447369	417000	5506	21322	1429	0	-184	2296	309.2							
102	XG	OMN	13374	38304	2864	59171	453	11569	85454	64697	47	66	48	1367	-1	19230	131.7							
103	XG	QAT	0000	0	228	0	0	0	0	0	0	0	0	0	0	0	160.3							
104	XG	SAU	2739	182088	66486	6622311	10479	28032	6765889	6300839	1349	205750	0	0	0	257950	160.3							
105	XG	TUR	2519	8061852	3200090	95522	294861	0	7862514	5581096	626727	1193228	196660	37225	13	227565	654.5							
106	XG	ARE	78742	101393	1288	239422	71362	-1983	271436	281064	0	721	0	11112	-23523	2062	160.3							
107	XG	XWS	0518	1425478	2750536	109417	11003	36667	1487226	630619	161510	68315	9004	0	-1634	619411	763.9							
108	XG	EGY	3399	1000132	277873	70718	32876	-5402	1043376	555889	12058	71884	148507	0	-333	253372	386.8							
109	XG	MAR	1408	2959502	2101683	351152	983	333378	2976292	882448	160209	262780	16530	399000	0	1255325	386.1							
110	XG	TUN	1382	644752	466656	265926	365	-1296	911609	752720	40684	17888	22504	0	1	17812	215.0							
111	XG	XNF	1234	1622841	1315372	250428	405	283151	1589712	841606	100002	109750	34162	0	-1	504193	372.8							
112	XG	BEN	1160	171531	147912	11684	468	-894	183642	7690	2150	24609	17418	0	-6	131780	372.7							
113	XG	BFA	0876	2674572	3052068	16697	8873	-182334	2864730	0	52465	244608	650938	0	0	1916719	294.0							
114	XG	CMR	1458	1191347	816899	109324	80	17333	1283259	250000	33243	138215	202587	0	-6	659220	294.0							
115	XG	CIV	0771	110121	142910	28966	884	-518	138722	8667	3369	12538	37630	0	0	628.7	628.7							
116	XG	GHA	1234	536862	435122	37772	1018	-17	573632	683	4182	88324	101633	0	-634	379444	543.5							
117	XG	GIN	1118	624393	558712	3256	8	-15	627655	213796	12663	89625	3229	176400	0	131941	419.5							
118	XG	NGA	1200	1031060	8595020	161798	120	-2910762	13383500	1524886	163394	1457081	374988	0	0	9863151	284.2							
119	XG	SEN	0755	863661	1143921	25393	3321	53902	831831	175440	30937	140662	2233	176324	-1	464136	585.2							
120	XG	TGO	0997	293626	294510	13645	90	11	307170	51667	3454	46396	16479	2619	0	186556	617.0							
121	XG	XWF	0536	7217227	13474077	61277	525	10449	7267530	1058734	278844	849346	58895	201745	-55	4820021	1271.4							
122	XG	XCF	0564	1621647	28772467	125601	86	-58352	1805513	37750	41237	195378	62517	13	0	1468617	433.0							
123	XG	XAC	0213	93076	437700	107337	0	-9333	209746	49936	2684	4211	111354	0	0	41561	316.1							
124	XG	ETH	1562	9340958	5980023	277697	15497	979992	8623165	440	191572	476111	272219	1329167	-35	6353691	349.5							
125	XG	KEN	0758	261924	345506	102940	48792	-17729	333800	24516	8330	29408	124544	0	-425	147428	609.1							
126	XG	MDG	0664	1279	1925	24191	104	0	25366	174	50	231	16815	0	0	8095	185.7							
127	XG	MWI	0696	90520	130073	14256	8116	-2	96662	4532	1986	6252	33053	0	-6520	57359	915.7							
128	XG	MUS	0000	0	0	9598	400	-167	9364	219	0	0	7360	0	-325	2111	185.7							
129	XG	MOZ	0598	443881	741929	23597	4	95000	372474	11886	11637	22287	22921	0	0	303744	185.7							
130	XG	RWA	1220	170154	139503	27300	235	6696	190523	0	2416	5524	46617	0	-38	136003	407.7							
131	XG	TZA	0998	1171638	1174354	53670	24092	-10352	1211568	25899	16716	115813	543526	0	-20	509634	454.2							
132	XG	UGA	1272	673957	530000	32706	11921	66	694676	23022	15203	28380	268487	0	-84	359666	609.1							
133	XG	ZMB	0906	74361	82035	12151	4522	-6702	88692	3248	1187	7797	39136	0	1	37323	611.3							
134	XG	ZWE	0423	195868	462647	50213	1331	7333	237417	7329	9960	12401	77865	0	0	129861	208.3							
135	XG	XEC	0451	4387333	9722980	389476	11030	-273216	5038995	293880	70785	207794	166684	558333	0	3741519	626.7							
136	XG	BWA	0559	37637	67315	59633	3963	11521	81786	95	1456	5430	18064	1269	0	129861	208.3							
137	XG	NAM	0210	49290	234472	64754	0	-7571	121615	0	5365	49392	3010	9048	0	55473	579.7							
138	XG	ZAF	2187	525767	240414	255314	17455	-25292	788917	97834	10812	20448	512157	0	-2	147669	310.3							
139	XG	XSC	0595	15764	26485	35705	84	0	51386	917	357	722	11226	0	0	38163	310.3							
140	XG	XTW	0000	0	0	0	0	0	0	0	0	0	0	0	0	0	441.4							

Table A-4-5. Launching pad data of soybeans in 2010.

CNO	PID	Country	CID	YSB	QSB	ASB	IMSB	EXSB	STCSB	QDSB	QDLSB	QDSSB	QDWSB	QDPSB	QDOSB	QDXSB	QDFS	PSB
No.	Prod. code		code	Yield t/ha ⁻¹	Production t	Area t	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm price USD/t ¹
1	SB	AUS		1.862	56483	30329	8948	14150	-5964	57245	1314	1157	2302	48904	0	0	3568	472.7
2	SB	NZL		0.000	0	0	1852	17	0	1835	0	0	0	0	0	0	1835	472.7
3	SB	XOC		0.000	0	0	823	4	0	819	0	0	0	0	0	0	818	472.7
4	SB	CHN		1.741	14849667	8531667	49936648	285712	2700000	61800603	6618975	810425	938521	48222000	0	-3	5210685	708.1
5	SB	HKG		0.000	0	0	41480	18320	0	23161	0	0	1704	0	1249	0	20207	708.1
6	SB	JPN		1.599	223733	139933	3225546	3786	-49610	3495103	111333	7000	66333	2341967	0	-1	968470	1580.5
7	SB	KOR		1.704	124663	73179	1155726	2457	-33333	1311266	28667	3835	8000	912333	0	0	358431	2664.2
8	SB	MNG		0.000	0	0	73	0	0	73	0	0	0	0	0	0	73	708.1
9	SB	TWN		1.809	177	98	2420582	6655	-226650	2640754	0	100	4000	2245667	0	0	390987	708.1
10	SB	SEA		1.167	350000	300000	28722	1	0	378721	0	24000	15108	259592	0	0	80021	2664.2
11	SB	BRN		0.000	0	0	1181	0	33	1148	0	0	0	0	0	0	1148	733.2
12	SB	KHM		1.512	136156	90057	154	21995	-2667	116981	0	3263	7361	57667	0	0	48690	627.9
13	SB	IDN		1.362	910943	668623	1717235	2660	0	2625518	0	50667	126667	2163327	0	-1	284859	733.2
14	SB	LAO		1.540	14893	9672	0	134	0	14759	0	270	0	695	1192	0	6702	723.7
15	SB	MYS		0.000	0	0	589608	28561	-286	561332	0	0	0	560288	0	0	1044	733.2
16	SB	PHL		1.355	779	575	65801	2040	0	64540	0	3	1321	58187	0	-1	5030	467.6
17	SB	SGP		0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	733.2
18	SB	THA		1.849	176453	95418	1785264	8965	0	1952752	0	2397	97950	1349700	359150	0	143555	459.0
19	SB	VNM		1.483	260113	175397	436355	24867	166667	504934	116667	5833	20894	69647	0	-1	291895	747.1
20	SB	XSE		1.530	247452	161783	0	5000	300	242152	0	10229	4924	201464	0	0	25535	459.0
21	SB	BGD		1.589	64768	40766	106384	0	0	171152	0	2454	8554	0	0	0	160145	499.8
22	SB	IND		1.185	11638167	9822963	512	37113	23333	11578232	0	611484	524920	10379667	0	0	62162	268.1
23	SB	NPL		0.936	23938	25579	32237	0	0	56175	0	1651	2803	51608	0	0	113	708.4
24	SB	PAK		0.638	57	89	180	103	0	135	0	0	0	0	0	-41	175	400.2
25	SB	LKA		1.760	5080	2870	1121	39	1433	4699	399	200	185	3902	0	0	13	622.2
26	SB	XSA		0.000	0	583	40	0	0	40	0	0	0	0	0	1	39	565.4
27	SB	CAN		2.748	4032800	1467500	320059	2568985	-33333	1817207	290346	153833	28000	1318183	0	0	26844	392.9
28	SB	USA		2.901	88738227	30588897	428847	39063151	-813333	50917257	2205000	2450000	474143	4577327	0	-4	10791	408.7
29	SB	MEX		1.321	164600	124575	3514637	117	0	3679119	947314	6343	110323	2220000	393333	0	1806	434.6
30	SB	XNA		0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	408.7
31	SB	ARG		2.470	44185793	17888884	279691	9575919	-1848816	36738381	444654	1025148	444654	34823800	0	0	126	275.6
32	SB	BOL		1.720	1815568	1055509	10340	162782	-216	1663342	1755	68800	0	1592716	0	0	71	320.7
33	SB	BRA		2.910	66972388	23015476	86161	30207531	1033333	35817685	451485	966161	0	33712327	0	-107	687820	384.2
34	SB	CHL		0.000	0	0	73290	12076	-2500	63715	0	0	0	63287	0	0	428	320.7
35	SB	COL		2.027	63014	31087	315318	286	0	378047	0	1937	3832	349900	0	0	22377	555.0
36	SB	ECU		1.636	72000	44000	342	45	-375	72672	0	4060	1422	66483	650	1	55	497.6
37	SB	PRY		2.439	6541743	2682175	18210	3980569	25000	2554384	213940	125948	476941	1737540	0	0	15	359.9
38	SB	PER		1.765	2990	1694	91415	262	0	94142	0	72	4699	3953	39178	0	46240	626.0
39	SB	URY		2.390	1823267	762900	22601	1586328	98333	161206	0	46597	60975	53601	0	0	33	420.1
40	SB	VEN		1.376	51920	37721	120528	3	13870	158575	0	1667	832	155928	0	0	149	608.0
41	SB	XSM		1.227	18	15	1543	3	900	659	0	1	81	0	0	0	577	2143.4
42	SB	CRI		0.000	0	0	227635	61	-13333	240907	0	0	0	228133	0	0	12774	555.0
43	SB	GTM		2.619	36667	14000	5950	223	0	42393	1150	560	0	36383	0	0	4300	434.6
44	SB	HND		3.186	1894	594	2098	9	0	3983	0	41	0	3766	0	0	175	321.2
45	SB	NIC		2.134	3760	1762	32	442	0	3350	0	109	0	3218	0	0	24	321.2
46	SB	PAN		0.393	90	230	5588	1	0	5678	0	12	0	0	0	0	5666	555.0

Table A-4-5. Launching pad data of soybeans in 2010 (continued).

CNO	PID	Country	CID	YSB	QSB	ASB	IMSB	EXSB	STCSB	QDSB	QDLSB	QDSSB	QDWSB	QDPSB	QDOSB	QDXSB	QDFS	PSB
No.	Prod. code	Country code	Production	Yield	Production	Area	Imports	Exports	Stock change	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Farm price
			t	t ha ⁻¹	t	t	t	t	t	t	t	t	t	t	t	t	t	USD t ⁻¹
47	SB	SLV	4618	1.863	2479	328	17	0	4929	0	102	0	0	0	0	0	4827	321.2
48	SB	XCA	610	1.599	382	27	0	67	570	0	17	0	0	33	0	0	520	434.6
49	SB	DOM	0	0.000	0	2956	0	0	2956	0	0	0	0	2956	0	0	0	434.6
50	SB	IAM	0	0.000	0	287	27	0	259	0	0	0	0	248	0	0	11	434.6
51	SB	PRI	0	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	434.6
52	SB	TTO	0	0.000	0	6717	8	0	6708	0	0	0	132	6467	0	0	110	608.0
53	SB	XCB	0	0.000	0	143002	0	0	183303	12500	0	0	0	109470	0	1	61332	434.6
54	SB	AUT	91752	2.814	32607	100503	46154	0	146101	110338	3654	0	0	17333	0	0	14775	428.9
55	SB	BEL	0	0.000	0	61775	0	0	347364	232368	0	0	2110	112094	0	0	792	501.4
56	SB	CYP	0	0.000	0	79	0	0	79	58	0	0	0	0	0	0	21	525.4
57	SB	CZE	15892	2.061	7710	26487	1650	289	40441	23733	0	305	424	36667	0	0	3044	443.1
58	SB	DNK	0	0.000	0	93780	206	0	93573	23733	0	0	0	69513	0	0	327	501.4
59	SB	EST	0	0.000	0	822	854	-167	135	105	0	0	0	0	0	0	30	346.3
60	SB	FIN	0	0.000	0	7547	2	0	7545	166003	0	0	0	7279	0	0	266	373.3
61	SB	FRA	122253	2.734	44710	620016	25846	0	716423	73333	2600	0	0	544867	0	0	2953	501.4
62	SB	DEU	2000	1.500	1333	3248876	41078	73264	3136534	73333	0	12000	0	2999067	0	0	52134	501.4
63	SB	GRC	4100	2.085	1967	283050	118	0	287032	1500	0	0	0	285401	0	0	132	525.4
64	SB	HUN	85327	2.323	36735	18406	32326	-3957	75364	13382	3284	114	0	58533	0	0	51	421.9
65	SB	IRL	0	0.000	0	21940	1273	0	20667	15245	0	0	0	4400	0	0	1022	501.4
66	SB	ITA	528446	3.445	153385	1397064	119437	88571	1717502	66734	20000	39665	0	1590433	0	0	670	241.4
67	SB	LVA	0	0.000	0	20650	8733	-5833	17750	1987	0	264	0	15433	0	0	66	346.3
68	SB	LIT	0	0.000	0	721	8	0	713	667	0	0	0	0	0	0	46	346.3
69	SB	LUX	0	0.000	0	1012	189	0	823	528	0	10	0	272	0	0	13	501.4
70	SB	MLT	0	0.000	0	51	0	0	51	37	0	0	0	0	0	0	14	241.4
71	SB	NLD	0	0.000	0	3247446	1133453	-255386	2369379	0	0	0	0	2368333	0	0	1045	501.4
72	SB	POL	263	1.529	172	14900	1138	0	14026	0	0	295	0	12019	0	0	1711	346.3
73	SB	PRT	0	0.000	0	804526	17464	6	787056	40667	0	6937	0	739333	0	0	119	442.9
74	SB	SVK	25448	1.778	14310	9471	10608	0	24311	0	0	348	0	23867	0	0	96	424.1
75	SB	SVN	258	2.748	94	206646	203638	333	2933	0	20	2079	0	0	0	0	833	443.1
76	SB	ESP	2106	2.330	904	3080173	6397	-39333	3115216	15500	87	408	0	3098333	0	0	888	442.9
77	SB	SWE	0	0.000	0	20203	266	0	19936	0	0	0	0	18869	0	0	1067	501.4
78	SB	GBR	0	0.000	0	851061	6366	0	844696	154131	0	0	0	685600	0	0	4965	501.4
79	SB	CHE	3125	2.826	1106	23736	259	-1333	27936	0	0	0	0	26167	0	0	1769	501.4
80	SB	NOR	0	0.000	0	412350	2	0	412348	12167	0	0	0	399776	0	0	405	501.4
81	SB	XEF	0	0.000	0	37	0	0	37	6	0	0	0	0	0	0	31	501.4
82	SB	ALB	533	1.732	308	20	0	0	553	0	37	11	0	493	0	0	13	717.9
83	SB	BGR	909	1.579	576	9619	1632	1667	7230	0	31	0	0	6820	0	0	379	502.5
84	SB	BLR	0	0.000	0	5272	66	0	5206	0	0	0	0	0	0	0	5206	373.3
85	SB	HRV	138670	2.606	53215	11902	44607	5000	100965	1699	2259	4722	0	92267	0	0	19	419.0
86	SB	ROU	125615	2.053	61178	23643	40035	62100	47123	9847	4300	0	0	32926	0	0	50	376.1
87	SB	RUS	1307347	1.300	1005967	977160	2573	0	2281934	644982	118767	22794	0	1490500	0	0	4890	373.3
88	SB	UKR	1662700	1.801	923167	1765	521342	0	1143123	628477	94933	16639	0	402667	0	0	408	346.3
89	SB	XEE	1492	1.492	53302	10519	33206	10667	46155	5245	3733	0	0	37167	0	0	10	361.2
90	SB	XER	451859	2.751	164224	64680	53723	53333	409483	30183	6821	25145	0	340500	2225	1	4609	419.7
91	SB	KAZ	113797	1.854	61367	1992	4221	0	111568	70413	3000	1154	0	36567	0	0	435	322.1
92	SB	KGZ	67	1.010	66	1738	0	0	1805	1769	0	0	0	0	0	0	35	322.1
93	SB	XSU	22	0.185	119	4470	0	-333	4825	559	0	0	0	4267	0	0	0	322.1

CNO	Country	PID	CID	YSB	QSB		ASB	IMSB		EXSB		STCSB	QOSB	Total	QDLBSB	QDSSB	Loss	QDPSB	QDOSB	QDXSB	QDFSB	PSB
					Production	t		Area	Imports	Exports	Stock											
Country No.				Yield	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	Farm price
				tha ⁻¹																		USDt ⁻¹
94	SB	ARM	ARM	0.000	0	0	2046	0	0	0	0	0	2046	2044	0	0	0	0	0	0	3	461.4
95	SB	AZE	AZE	0.194	4	22	11361	0	0	0	0	0	11366	10791	0	0	568	0	0	0	7	492.6
96	SB	GEO	GEO	2.422	1600	661	398	771	0	0	0	0	1227	1222	0	0	0	0	0	0	5	461.4
97	SB	BHR	BHR	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
98	SB	IRN	IRN	2.347	180058	76720	901661	1501	147630	932589	0	0	32451	67653	5135	0	895000	0	0	0	2	525.3
99	SB	ISR	ISR	0.000	0	0	420433	3	0	420429	0	0	12596	339600	0	0	339600	0	0	0	581	525.4
100	SB	KWT	KWT	0.000	0	0	221	4	-11	228	0	0	63	63	0	0	63	0	0	0	165	525.3
101	SB	JOR	JOR	0.000	0	0	101	2762	0	-2662	0	0	0	0	0	0	0	0	-2755	93	525.3	
102	SB	OMN	OMN	0.000	0	0	1293	455	-333	1171	0	0	0	0	0	0	0	0	0	1171	0	0
103	SB	QAT	QAT	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
104	SB	SAU	SAU	0.000	0	0	412254	70	0	412184	0	0	61686	0	0	0	349554	0	0	945	525.3	525.3
105	SB	TUR	TUR	3.762	75747	20135	1413847	579	-15000	1489016	0	0	56729	2716	0	0	1331575	0	0	97996	525.4	525.4
106	SB	ARE	ARE	0.000	0	0	65360	363	7	79997	0	0	4904	87	5	33	74333	0	0	760	525.3	525.3
107	SB	XWS	XWS	0.032	48	1510	7943	533	5756	1671092	0	0	479	0	0	0	1608500	0	0	62113	431.8	431.8
108	SB	EGY	EGY	2.990	31854	10653	1645526	6	0	182881	0	0	5485	177345	0	0	177345	0	0	51	345.4	345.4
109	SB	MAR	MAR	1.000	1000	1000	181887	11	20333	349610	0	0	0	0	0	0	334333	0	0	15276	431.8	431.8
110	SB	TUN	TUN	0.000	0	0	369954	0	0	126	0	0	102	0	0	0	0	0	0	24	431.8	431.8
111	SB	XNF	XNF	0.000	0	0	126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
112	SB	BEN	BEN	0.197	13412	67936	2	128	0	13286	0	0	0	0	0	0	13284	0	0	2	476.9	476.9
113	SB	BFA	BFA	1.120	20379	18199	0	258	0	20121	0	0	815	0	220	0	0	0	0	19085	211.4	211.4
114	SB	CMR	CMR	0.834	12405	14874	5	0	0	12410	0	0										

Table A-4-6. Launching pad data of other oil crops in 2010.

CNO	PID	CID	YXS	QXS	AXS	IMXS	EXXS	STCXS	QDXS	Total Supply	QDLXS	QDSXS	QDWXS	QDPXS	QDOXS	QDXXS	QDFXS	PXS
Country No.	Prod. code	Country code	Yield t ^{ha} -1	Production t	Area t	Imports t	Exports t	Stock change. t	QDXS t	QDXS t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm price USDt ⁻¹
1	XS	AUS	1.302	2930464	2250658	110231	1563627	-16400	1493467	0	14015	23174	762	1281144	70531	-3740	121596	1045.6
2	XS	NZL	1.642	4964	3023	34273	2107	0	37131	14015	89	47	1967	0	0	-259	21272	1045.6
3	XS	XOC	1.964	1391061	708430	4695	217458	-23373	1201670	274	23	27663	346721	637976	637976	-2747	191761	437.0
4	XS	CHN	2.110	40962732	19413315	2925016	595718	96667	43195363	3791721	871562	1657760	31543038	569265	569265	-1436	4763453	937.7
5	XS	HKG	0.000	0	0	29230	7510	-720	22440	1330	0	486	2852	246	246	-1	17526	937.7
6	XS	JPN	1.648	14760	8954	2630972	894	-37235	2682072	98344	306	10098	2390607	1176	3	181538	5870.2	
7	XS	KOR	0.783	52476	67059	349490	989	0	400977	0	962	4722	226859	4	-1	168430	8157.3	
8	XS	MNG	1.118	6333	5667	3497	7121	0	2710	2355	0	0	0	0	6	0	349	937.7
9	XS	TWN	3.802	100977	26559	75893	10922	631	165317	21979	2985	1335	56029	530	-1	82461	937.7	
10	XS	SEA	1.129	21454	19000	1377	2	0	22830	5	760	8	20694	13	1	1349	8157.3	
11	XS	BRN	1.637	339	207	1272	0	-650	2262	60	0	52	0	32	0	2117	202.2	
12	XS	KHM	1.485	114623	77206	324	900	-2680	116727	0	1766	1017	60686	1332	0	51926	1460.2	
13	XS	IDN	2.611	24818468	9506712	251439	793836	-52320	24328391	7	9600	1887379	12197059	5006532	-169639	5397452	337.9	
14	XS	LAO	1.270	51103	40246	4	5432	8267	37408	2	1881	39	15843	0	1	19643	786.1	
15	XS	MYS	1.178	5187387	4404602	305770	107014	7333	5378810	14522	9	26989	5073217	17403	1	246669	222.9	
16	XS	PHL	4.311	15531385	3602480	459527	691478	666539	14632895	85771	162347	10458	10918008	3043741	0	412569	298.5	
17	XS	SGP	0.000	0	15	0	0	0	0	0	0	0	0	0	0	0	0	222.9
18	XS	THA	1.892	1801878	952613	68670	59943	-1138	1811744	26	1019	67133	814632	2027	-995	927902	587.7	
19	XS	VNM	2.822	1202687	426230	48179	120111	6667	1124088	0	909	2705	827878	54125	-84	238554	1158.3	
20	XS	XSE	0.702	2617600	3727764	666	68973	0	2549293	0	126968	72275	1620583	121498	0	607970	587.7	
21	XS	BGD	1.071	406609	379744	284905	13809	0	677705	0	8110	15956	626170	1577	0	25892	498.2	
22	XS	IND	1.215	36311883	29882960	64336	1025652	131182	35219385	4403893	564191	1239544	20863557	14528	-9493	8143165	436.1	
23	XS	NPL	0.787	316887	402782	88582	389	16510	3817	0	2419	3817	366114	6	-1	16215	816.7	
24	XS	PAK	1.344	4862501	3618886	848067	31635	112167	5566767	1016390	151947	115493	3582213	432038	-1097	269783	409.2	
25	XS	LKA	4.975	2084573	418973	4251	240385	-15503	1863943	2	328	723	33536	0	3	1360674	8100	
26	XS	XSA	0.773	69051	89291	184	11537	-1667	59365	0	1957	1232	33536	0	0	22640	717.0	
27	XS	CAN	1.850	14033375	7583867	422226	8449857	-388333	6394078	58576	79286	441039	5588667	52095	-28545	2029460	504.8	
28	XS	USA	1.064	5946163	5591040	1374288	2221538	226934	4871979	2062197	176044	35821	3702415	62496	-1694409	527415	561.3	
29	XS	MEX	3.080	1663161	539902	2288360	63173	38108	3850239	593139	13102	26686	2724100	227504	1	265707	1098.2	
30	XS	ARG	0.000	0	0	61	0	0	61	0	0	0	0	0	0	61	561.3	
31	XS	ARG	0.449	1154386	2570723	19028	612016	-3852	565250	0	53590	8931	424865	244442	-186102	19524	363.0	
32	XS	BOL	0.233	89653	384349	3760	17012	0	76401	1598	3896	455	62219	63	-1	8170	673.7	
33	XS	BRA	3.211	5798083	1805776	169545	98807	-1000	5869821	0	65939	304827	2211999	489520	0	2797535	667.5	
34	XS	CHL	3.296	126350	38333	36279	8556	1000	153073	1062	556	2180	99761	2298	-169	47384	237.8	
35	XS	COL	1.294	338068	261259	18412	335	40	356105	0	1650	490	231312	12297	-1	110356	453.4	
36	XS	ECU	0.589	130963	222420	3917	953	0	133926	0	1248	1012	111327	1872	-415	18883	772.0	
37	XS	PRY	0.664	240589	362561	4057	85790	-8667	167523	0	3992	3201	139822	5089	-4713	20131	461.5	
38	XS	PER	2.128	170646	80199	122331	35710	-3037	260304	69827	2101	8054	77078	2411	0	100832	795.2	
39	XS	URY	0.643	23937	37199	15820	430	0	39328	24	324	1257	11879	4170	0	21673	390.1	
40	XS	VEN	0.922	162094	175828	6061	24040	-1333	145448	47	490	17178	133082	255	-15684	10078	1133.8	
41	XS	XSM	4.090	84950	20769	6820	14538	0	77232	6199	60	15600	23198	7674	-246	24746	1291.4	
42	XS	CRI	1.314	82166	62525	25036	47593	-33	59643	869	31	1550	42924	65	-21	14224	67.7	
43	XS	GTM	1.204	120720	100281	19392	24651	-342	115803	2143	365	81	44859	8335	-1865	61886	1098.2	
44	XS	HND	0.931	101802	109400	5499	879	67	106355	1008	55	1	91845	98	-16	13363	297.0	
45	XS	NIC	2.884	139073	48227	2033	80507	-7549	68148	208	1722	3936	48250	112	-3568	17668	750.5	
46	XS	PAN	1.567	17014	10861	30515	15056	0	32473	162	16	4	4070	19011	-3655	12866	360.5	

Table A-4-6. Launching pad data of other oil crops in 2010 (continued).

CNO	PID	Country	CID	YXS	Yield	QXS	Production	Area	IMXS	Exports	EXXS	STCXS	QDXS	QDLXS	QDSXS	QDWXS	QDPXS	QDOXS	QDXXS	QDFXS	PXS
No.	Prod. code	Country code		tha ⁻¹	t	t	t	t	t	t	t	t	Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Farm price
																					USDt ⁻¹
47	XS	SLV		5.511	70544	12801	9237	3688	0	76092	188	195	1680	23270	127	1	50630	1275.2			
48	XS	XCA		2.398	736	307	159	26	-20	889	2	2	0	0	140	0	745	446.7			
49	XS	DOM		2.653	133140	50177	1843	24461	0	110522	0	76	140	47323	19	0	62964	550.9			
50	XS	IAM		5.446	282959	51961	2059	63	0	284956	156	0	0	106013	140237	-12	38562	2045.1			
51	XS	PRI		0.000	0	327	0	0	0	0	0	0	0	0	0	0	0	238.7			
52	XS	TTO		6.287	16173	2573	5990	4084	0	18079	19	0	83	10751	2425	-3802	8604	492.1			
53	XS	XCB		1.601	160340	100120	373663	736	2344	530924	369070	1110	19588	15933	7144	-70	118149	2822.5			
54	XS	AUT		1.742	192063	110233	327312	103748	3549	412077	1321	232	9071	375322	234	0	25898	2038.1			
55	XS	BEL		2.394	53742	22450	2732791	486308	67133	2233092	503115	2000	157097	1520527	3083	-2	47273	267.6			
56	XS	CYP		1.258	14662	11651	4980	109	0	19533	357	9	813	9198	21	0	9135	2993.9			
57	XS	CZE		2.388	1128811	472752	142323	388516	-21135	903753	47851	3750	21503	802243	1887	0	26518	718.9			
58	XS	DNK		3.573	575236	161011	249683	145277	1538	678104	154503	7579	87	500686	275	0	14974	462.9			
59	XS	EST		1.526	137214	89921	20237	79761	-3532	81222	26324	0	0	53800	0	7	1091	697.5			
60	XS	FIN		1.315	144500	109867	140955	837	0	284618	168	0	2	272838	186	0	11423	468.5			
61	XS	FRA		2.329	5406515	2321169	1079959	1631756	78333	4776385	223026	10617	0	4268445	98798	1	175499	799.7			
62	XS	DEU		3.630	5309985	1462815	3431824	367672	-59097	8433234	87431	5350	118418	7976830	2537	0	242668	468.2			
63	XS	GRC		2.075	2446591	1179096	99623	312309	-54229	2288135	8928	33698	26720	1912385	132701	-1	173703	1339.3			
64	XS	HUN		0.689	564725	819898	51655	643195	-64039	37223	4900	2246	2346	10818	8674	-25	8265	822.2			
65	XS	IRL		4.045	36000	8900	77284	9226	0	104058	55192	133	0	33749	1349	0	13634	799.7			
66	XS	ITA		2.576	3384284	1313714	412612	57923	27305	3711667	6331	659	8344	3473285	3830	1	225125	709.1			
67	XS	LVA		1.978	219602	111039	68016	181620	-1438	107436	6331	923	2367	93733	797	-664	3948	560.5			
68	XS	LTU		1.877	442863	236000	77997	277379	16667	226815	120734	42183	0	58767	117	0	5014	706.0			
69	XS	LUX		3.538	16534	4673	8006	19485	-717	5771	991	45	497	3750	63	-988	1414	413.3			
70	XS	MLT		0.941	5	6	2555	4	0	2556	94	0	2	32	242	0	2186	753.6			
71	XS	NLD		2.523	12503	4956	2384877	786816	192365	1418199	24528	168	0	1316245	27482	-265	50040	914.5			
72	XS	POL		2.500	2224782	890023	481028	281572	21625	2402613	3686	83316	1697	2242735	4289	0	66891	578.8			
73	XS	PRT		1.245	451615	362791	310381	55347	-6019	712669	3342	113	1157	678142	0	0	29916	369.1			
74	XS	SVK		1.405	353935	251950	71135	268814	-24933	181189	3623	231	12851	147836	619	0	16028	875.6			
75	XS	SVN		2.488	14865	5974	9786	13740	0	10911	136	51	314	4928	1256	0	4226	426.0			
76	XS	ESP		2.224	7517721	3379727	289426	452115	-13979	7369012	84129	3343	26642	7089943	67	0	164887	556.5			
77	XS	SWE		2.651	303167	114360	153067	31140	-200	425293	84197	1995	6	315309	400	0	23386	481.8			
78	XS	GBR		3.505	2365667	675000	447677	386810	89617	2336916	276973	11993	0	1859877	64322	0	123751	461.9			
79	XS	CHE		2.748	70079	25504	33179	1114	0	102143	5442	0	92	82178	0	0	14431	819.0			
80	XS	NOR		1.660	8553	5153	39045	1299	-733	47033	9093	26	2	27636	390	1	9886	796.1			
81	XS	XEF		0.000	0	0	3087	0	0	3087	1732	0	0	0	194	1	1160	799.7			
82	XS	ALB		1.965	71719	36499	3701	1479	17	73923	62	111	1433	7759	312	0	64246	987.2			
83	XS	BGR		0.493	460598	934015	51272	442658	-19783	88994	1121	3730	10136	48531	402	-149	25224	793.3			
84	XS	BLR		1.238	376629	376629	16366	68854	-46767	460399	52154	28140	5260	366063	0	0	8782	328.8			
85	XS	HRV		1.336	95007	71090	8924	37234	-14683	81381	1029	146	709	40932	2084	-1	36482	756.6			
86	XS	ROU		0.588	768469	1307046	173923	813432	-105000	233960	4515	3704	10232	173349	2300	0	39860	402.9			
87	XS	RUS		0.157	1115752	7113967	290855	240468	43286	1122852	372286	48590	11807	411023	6112	0	273034	332.7			
88	XS	UKR		0.310	1722272	5558231	28841	1415182	115092	220839	47881	34333	19223	89177	8484	0	21741	360.0			
89	XS	XEE		0.179	52780	294523	4540	53685	-2100	5735	358	0	0	2000	60	-245	3563	329.6			
90	XS	XER		0.301	60346	200613	37982	16403	-6183	88108	3228	202	1634	54233	3522	372	24917	492.0			
91	XS	KAZ		0.360	551332	1529673	12801	95867	34010	434256	114539	31190	17515	261293	0	0	9719	364.5			
92	XS	KGZ		0.708	60365	85247	608	66	-5083	65991	13049	2733	1191	48489	133	-6	401	364.5			
93	XS	XSU		1.179	2525979	2142936	428	48835	-128000	2605573	365544	109943	16753	2109693	0	0	3640	612.2			

Table A-4-6. Launching pad data of other oil crops in 2010 (continued).

CNO Country No.	PID Prod. code	CID Country code	YXS Yield tha ⁻¹	QXSS (Domestic)										PXS Farmprice USDt ⁻¹			
				QXS Production	AXS Area	IMXS Imports	EXXS Exports	STCXS Stock change.	QDXS Total Supply	QDLXS Feed demand	QDSXS Seed demand	QDWXS Loss	QDPXS Processing demand		QDOXS Other demand	QDXXS Error	QDPXS Food demand
94	XS	ARM	0.000	0	0	4836	530	-8	4315	11	0	0	0	0	2	4302	494.4
95	XS	AZE	0.966	48507	50219	2838	3207	-2167	50305	25213	3500	0	18802	0	0	2659	535.0
96	XS	GEO	0.001	16	11123	3944	1378	-30	2612	282	0	0	0	0	-779	3110	494.4
97	XS	BHR	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	985.2
98	XS	IRN	1.390	570292	410294	109224	1721	-767	678561	2495	3850	6209	526040	-1	101744	985.2	
99	XS	ISR	2.192	85441	38983	122995	8871	8297	191269	850	850	439	114824	1	67155	2634.5	
100	XS	KWT	1.566	52	14697	109	109	167	14474	251	0	0	1525	0	12408	1384.9	
101	XS	JOR	2.417	148160	61289	38782	10184	0	176757	539	171	535	117193	0	58057	881.6	
102	XS	OMN	0.000	0	0	12650	5488	0	7163	1905	0	0	0	-4415	9320	985.2	
103	XS	QAT	0.000	0	0	0	0	0	0	0	0	0	0	0	0	985.2	
104	XS	SAU	1.779	6333	3560	137263	3090	0	140506	0	0	1780	86522	-46	50457	985.2	
105	XS	TUR	1.462	2943877	2013118	364635	93790	8333	3206389	760	31162	51848	2605349	1	504924	1324.7	
106	XS	ARE	0.000	0	0	866885	24635	1667	840583	3986	0	2815	728461	-26	62274	985.2	
107	XS	XWS	0.219	229784	1051185	58449	2223	-3108	286010	1793	3056	6136	197127	0	77692	1562.1	
108	XS	EGY	2.427	811342	334342	72235	108475	-3108	778209	381	5670	21817	210790	-28	515733	8940	
109	XS	MAR	1.488	1294647	870032	19323	63272	-20855	1271552	123	2130	180045	965562	-1	58583	622.2	
110	XS	TUN	0.423	750034	1772468	13340	1879	0	761496	9	337	351	726737	0	33518	450.5	
111	XS	XNF	0.922	558409	151596	68805	11	36667	540536	1746	249	4050	433309	1	99849	895.0	
112	XS	BEN	0.821	301219	366688	2929	11410	-12624	305361	116	15474	3787	160748	1	81304	444.7	
113	XS	BFA	0.647	639998	988770	6676	137400	-51417	560691	3794	29900	27105	305476	0	194682	284.1	
114	XS	CMR	0.801	656548	820142	2917	248	-11667	670883	2739	42098	81855	306764	-2	194885	748.2	
115	XS	CIV	0.736	447359	607767	9478	57486	-4282	395090	0	10581	6007	307626	1	70874	399.2	
116	XS	GHA	0.957	762730	796889	7601	40284	2781	727266	5176	20300	71686	310099	-4	314611	970.2	
117	XS	GIN	0.589	346906	588516	375	1073	-6667	352875	122	11389	11783	204317	0	65233	3120	
118	XS	NGA	0.671	4863100	7252449	39365	131143	-14833	4786156	422	193760	275509	3165392	0	790755	319.4	
119	XS	SEN	0.634	6970335	1099127	26762	12422	59415	651960	8867	38186	17584	403759	-5	78090	351.1	
120	XS	TGO	0.607	100602	165795	133	4070	2647	94019	0	3236	821	73376	-166	16392	420.2	
121	XS	XWF	0.674	1344683	1996493	34625	35128	13551	1330628	32802	100952	33718	717517	-122	279736	524.4	
122	XS	XCF	0.425	654057	1540563	1062	2157	-15937	668899	649	48880	51005	237398	-11	310990	1499.6	
123	XS	XAC	0.103	122383	1191079	3704	0	0	126087	0	6252	6523	64069	0	47906	1039.1	
124	XS	ETH	0.770	695919	903264	9940	297888	30309	377662	457	16365	6055	293477	0	61315	5240	
125	XS	KEN	0.630	149248	236747	51579	14343	0	186484	29601	2124	5999	86523	-8	65154	600.9	
126	XS	MDG	0.971	111006	114283	1534	1746	0	110794	26	3555	4603	65051	1	35202	279.9	
127	XS	MWI	0.671	247147	368249	17894	40154	-3666	228554	3321	21445	18520	102700	-278	82837	1262.9	
128	XS	MUS	2.658	1883	708	4642	26	0	6498	0	4	0	116	0	6289	695.2	
129	XS	MOZ	0.535	595234	1112413	4907	55193	0	544947	0	26608	4562	476582	0	37195	388.5	
130	XS	RWA	0.469	10378	22151	10744	122	0	21000	2346	1196	604	9329	-2	7528	12960	
131	XS	TZA	0.396	975734	2462853	13846	84474	91905	813201	0	10423	68682	380141	-874	354811	348.5	
132	XS	UGA	0.219	226827	1037138	4534	19053	-5286	217594	0	4150	1253	161122	-65	51129	12960	
133	XS	ZMB	0.220	82417	375285	4998	21216	1686	64513	0	5214	0	57992	0	1297	377.1	
134	XS	ZWE	0.302	177198	587399	13438	25781	-20007	184862	20092	11500	0	132139	0	127	307.2	
135	XS	XEC	0.148	456684	3075499	9481	132423	-27767	361509	247	16180	30250	264990	0	47043	913.9	
136	XS	BWA	0.167	1692	10134	1964	19	0	3637	617	208	36	1407	-1	1349	236.2	
137	XS	NAM	0.276	858	6349	0	0	167	6419	94	34	12	3004	0	3274	437.1	
138	XS	ZAF	0.122	82454	675026	80537	18448	1610	142933	139	377	2236	110460	-1	28358	554.3	
139	XS	XSC	0.127	1050	8281	4297	0	0	5347	1939	56	22	2729	0	482	554.3	
140	XS	XTW	0.000	0	0	0	0	0	0	0	0	0	0	0	0	810.0	

CNO Country No.	PID Prod. code	CID Country code	YOS % of process	QOS Production t	QDPSB Processing supply t	IMOS Imports t	EXOS Exports t	STCOS Stock change. t	QDOS Total Supply t	QDLOS Feed demand t	QDSOS Seed demand t	QDQWOS Loss t	QDPOS Processing demand t	QDOOS Other demand t	QDXOS Error t	QDFOS Food demand t	POS Price USD t ⁻¹	
																		t
1	OS	AUS	17.500	8558	48904	23441	5824	0	26175	0	0	0	0	0	328	0	25847	472.7
2	OS	NZL	0.000	0	0	14996	1494	-3000	16502	0	0	0	0	0	3067	0	13436	472.7
3	OS	XOC	0.000	0	0	4590	158	-1683	6115	0	0	0	0	0	586	0	5530	472.7
4	OS	CHN	17.879	8621767	48222000	1625037	59886	0	10186918	0	0	0	0	0	7600000	0	2586918	708.1
5	OS	HKG	0.000	0	0	55920	5791	0	50128	0	0	0	0	0	9806	0	40323	708.1
6	OS	JPN	19.160	448714	2341967	24623	1123	-5000	522214	0	0	3140	0	0	6743	0	512331	1580.5
7	OS	KOR	18.056	164733	912333	303623	18155	0	450201	0	0	0	0	0	0	0	450201	2664.2
8	OS	MNG	0.000	0	0	7500	0	0	7500	0	0	0	0	0	0	0	7500	708.1
9	OS	TWN	18.982	426267	2245667	7190	14380	1667	417410	0	0	0	0	0	18333	0	399076	708.1
10	OS	XEA	18.054	46867	259592	35742	1	1333	81274	0	0	0	0	0	0	0	81274	2664.2
11	OS	BRN	0.000	0	0	44	0	-7	50	0	0	0	0	0	0	0	50	733.2
12	OS	KHM	18.000	10380	57667	224	0	500	10104	0	0	0	0	0	0	0	10104	627.9
13	OS	IDN	18.000	389399	2163327	18020	4	0	407415	0	0	0	0	0	0	0	407415	733.2
14	OS	LAO	17.998	1187	6595	0	0	0	1187	0	0	0	0	0	0	0	1187	723.7
15	OS	MYS	20.000	112058	560288	102776	133659	16667	64508	0	0	0	0	0	0	0	64508	733.2
16	OS	PHL	18.001	10474	58187	8136	340	0	18270	0	0	0	0	0	0	0	18270	467.6
17	OS	SGP	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	733.2
18	OS	THA	18.261	246467	1349700	233	20456	0	226243	0	0	0	0	0	0	0	226243	459.0
19	OS	VNM	19.000	13233	69647	105735	0	13333	105634	0	0	0	0	0	0	0	105634	747.1
20	OS	XSE	18.000	36264	201464	1700	0	-3000	37964	0	0	0	0	0	0	0	37964	459.0
21	OS	BGD	0.000	0	0	389500	0	0	392500	0	0	0	0	0	83333	0	309167	499.8
22	OS	IND	17.939	1862000	10379667	988222	4424	27217	2818581	0	0	0	0	0	866667	0	1951915	268.1
23	OS	NPL	16.000	8257	51608	92295	0	12337	100552	0	0	0	0	0	0	0	100552	708.4
24	OS	PAK	0.000	0	0	59721	8163	0	39221	0	0	0	0	0	9387	0	29834	400.2
25	OS	LKA	18.009	703	3902	196	0											

Table A-4-7. Launching pad data of soybean oil in 2010. (continued)

CNO Country No.	PID Prod. code	CID Country code	YOS % of process	QOS Production										QDOS Total Supply										QDLOS Feed demand										QDSOS Seed demand										QDWOS Loss										QDPQS Processing demand										QDXOS Error										QDFOS Food demand										POS Price USDt ¹																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
				QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS			QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS		QOS	

CNO Country No.	PID Prod. code	CID Country code	YOS % of process	QOS Production t	QDPSB Processing supply t	IMOS Imports t	EXOS Exports		STCOS Stock change.	QDOS Total Supply t	QDLOS Feed demand t	QDSOS Seed demand t	QDWOS Loss t	QDPOS Processing demand t	QDOOS Other demand t	QDXOS Error t	QDFOS Food demand t	POS Price USD ¹
							t	t										
94	OS	ARM	0.000	0	0	590	0	0	0	590	0	0	0	0	0	0	590	461.4
95	OS	AZE	0.000	0	0	2362	0	-2000	0	4362	0	0	0	0	0	0	4362	492.6
96	OS	GEO	0.000	0	0	134	1	0	0	133	0	0	0	0	0	0	133	461.4
97	OS	BHR	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	525.3
98	OS	ISR	17.132	153333	895000	388511	32578	-100000	0	609266	0	0	0	0	73836	0	535429	525.3
99	OS	IRN	17.550	59600	339600	4308	109	-17522	0	81321	0	0	0	0	0	0	81320	525.4
100	OS	KWT	11	63	10700	2330	107	0	0	8381	0	0	0	0	0	0	8381	525.3
101	OS	JOR	0.000	0	0	27123	225	0	0	26898	0	0	0	0	0	0	26898	525.3
102	OS	OMN	0.000	0	0	7548	112	0	0	7436	0	0	0	0	5667	0	1770	525.3
103	OS	QAT	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	525.3
104	OS	SAU	18.000	62920	349554	8548	47203	0	0	24264	0	0	0	0	0	0	24264	525.3
105	OS	TUR	18.000	239683	1331575	46119	87140	5825	0	192837	0	0	0	0	71970	0	120867	525.4
106	OS	ARE	18.565	13800	74333	130612	39118	33333	0	71961	0	0	3713	0	18516	0	49732	525.3
107	OS	XWS	18.002	823	4574	117000	239	3333	0	114251	0	0	0	0	0	0	114251	525.3
108	OS	EGY	16.892	271700	1608500	297134	114000	0	0	454834	0	0	0	0	244000	0	210834	431.8
109	OS	MAR	18.307	32467	177345	373007	9349	0	0	396125	0	0	0	0	206125	0	190000	345.4
110	OS	TUN	16.800	56167	334333	153098	76538	0	0	132726	0	0	0	0	29500	0	103226	431.8
111	OS	XNF	0.000	0	0	417092	38567	111000	0	267525	0	0	0	0	0	0	267525	431.8
112	OS	BEN	19.001	2524	13284	166	67	0	0	2623	0	0	0	0	0	0	2623	476.9
113	OS	BFA	0.000	0	0	237	117	-200	0	320	0	0	0	0	0	0	320	211.4
114	OS	CMR	0.000	0	0	2138	6	0	0	2132	0	0	0	0	0	0	2132	476.9
115	OS	CIV	0.000	0	0	858	0	0	0	858	0	0	0	0	0	0	858	211.4
116	OS	GHA	0.000	0	0	3308	0	0	0	3308	0	0	0	0	0	0	3308	211.4
117	OS	GIN	0.000	0	0	259	0	0	0	259	0	0	0	0	0	0	259	211.4
118	OS	NGA	18.000	3000	16667	2444	0	0	0	5444	0	0	0	0	0	0	5444	476.9
119	OS	SEN	0.000	0	0	61530	2838	-6667	0	65359	0	0</						

Table A-4-8. Launching pad data of other vegetable oils in 2010 (continued).

CNO	Country No.	PID	CID	YOX	% of process	QOX	Production	QDPXS	Processing supply	IMOX	Imports	EXOX	Exports	STCOX	Stock change	QDOX	Total Supply	QDLOX	Feed demand	QDSOX	Seed demand	QDWOX	Loss	QDPOX	Processing demand	QDOOX	Other demand	QDXOX	Error	QDFOX	Food demand	POX	Price	
				t		t		t		t		t		t		t			t		t		t		t		t		t		t		USD t ⁻¹	
47	OX	SLV	7471	32.107		7471		23270		230570		21939		-1500		217602		0		0		0		0		172092		1		45509		691.2		
48	OX	XCA	27	0.000		27		0		4052		95		-435		4420		0		0		0		0		920		0		3500		3560		
49	OX	DOM	103716	2191.65		103716		47323		226140		3387		-5067		331536		0		0		0		0		68224		0		263312		495.2		
50	OX	JAM	22417	21.146		22417		106013		36700		158		-2667		61625		0		0		0		0		21312		-7		40320		2420.4		
51	OX	PRI	0	0.000		0		0		0		0		0		0		0		0		0		0		0		0		0		1013.5		
52	OX	TTO	4704	43.752		4704		10751		37715		3789		-799		39430		0		0		0		0		21529		0		17900		297.2		
53	OX	XCB	37057	232.585		37057		15933		318260		4495		7972		342850		0		0		0		0		103351		-2		239501		2293.1		
54	OX	AUT	361963	96.441		361963		375322		929311		271235		9997		1010043		1333		0		4100		0		662184		0		339089		1289.4		
55	OX	BEL	1465235	96.364		1465235		1520527		3155287		2426193		-31043		2225372		23333		0		0		0		119300		-73		414341		267.6		
56	OX	CYP	4093	44.495		4093		9198		43609		3002		2133		42566		94		0		0		0		17042		-1113		26543		2993.9		
57	OX	CZE	652303	81.310		652303		802243		401756		395496		22667		635896		0		0		0		0		231443		-2314		406766		443.6		
58	OX	DNK	394288	78.750		394288		500686		905023		640048		-17000		676263		0		0		0		0		650136		-44720		70849		462.9		
59	OX	EST	88281	47.495		47495		53800		66990		64416		-4433		54502		0		0		0		0		38146		-114		16470		500.3		
60	OX	FIN	227761	83.478		227761		272838		166740		145847		13333		235321		1		0		0		0		131297		1		104059		468.5		
61	OX	FRA	4606217	107.913		4606217		4268445		3259153		1971350		114933		5779087		0		0		0		0		3967797		-141181		1952471		625.2		
62	OX	DEU	6827675	85.594		6827675		7976830		6747289		3588434		-75869		10062399		1449089		0		0		0		6193589		-40103		2239180		344.5		
63	OX	GRC	895419	46.822		895419		1912385		382285		326861		21034		929810		0		0		0		0		426997		-4697		507510		1239.1		
64	OX	HUN	328328	3035.109		328328		10818		321585		236571		77980		335362		0		0		0		0		103748		-1283		232897		369.9		
65	OX	IRL	21955	65.053		21955		33749		391906		44267		3000		366594		0		0		0		0		1488		0		119668		461.9		
66	OX	ITA	56995	56.995		56995		3473285		5152539		1470880		72872		5588380		0		0		0		0		17775		-6579		2678989		242.3		
67	OX	LVA	79506	84.821		79506		93733		121913		32632		-1000		169787		6		0		0		0		132791		-32		37021		443.3		
68	OX	LIT	58767	79.622		58767		3750		14785		1526		-1715		176174		70		0		0		0		140665		-185		35695		333.0		
69	OX	LUX	3015	80.416		3015		3750		14785		1526		-1715		176174		70		0		0		0		6195		-1		11725		315.3		
70	OX	MLT	17	52.083		17		32		11434		9		0		11442		0		0		0		0		5256		0		6186		753.6		
71	OX	NLD	2148765	163.250		2148765		1316245		7837760		7820960		-223089		2388654		0		0		0		0		104533		-1		416958		384.5		
72	OX	POL	1767207	78.797		1767207		2242735		1078440		661488		12000		2172158		0		0		0		0		12907		-7135		815777		326.5		
73	OX	PRT	537900	79.320		537900		678142		578514		277405		54037		784972		0		0		0		0		480719		-12324		316577		329.6		
74	OX	SVK	161753	109.413		161753		147836		257326		120083		35667		263329		0		0		0		0		5269		1		115830		424.1		
75	OX	SVN	8365	169.744		8365		4928		100053		27365		3624		77429		2624		0		0		0		41867		0		32938		338.3		
76	OX	ESP	4326784	61.027		4326784		7089943		2806020		2473207		396667		4262930		0		0		0		0		2425616		1		1837314		502.8		
77	OX	SWE	263551	83.585		263551		315309		1377724		544017		663		1096595		0		0		0		0		803908		20211		272208		481.8		
78	OX	GBR	1838001	98.824		1838001		1859877		2431964		806664		-1525		3464826		0		0		3025		0		1621059		0		1840741		461.9		
79	OX	CHE	101959	124.071		101959		82178		289845		22292		-4080		373592		0		0		0		0		103321		1		242743		652.2		
80	OX	NOR	362509	1001.82		362509		27636		540166		106670		-1000		534678		0		0		0		0		425493		-29686		138846		796.1		
81	OX	XEF	285	0.000		285		0		11045		120		0		11211		0		0		0		0		7847		-1		3364		652.2		
82	OX	ALB	2742	35.338		2742		7759		50172		861		67		51986		0		0		0		0		24256		5		27725		753.0		
83	OX	BGR	218520	4502.73		218520		48531		170034		174798		-4667		218423		0		0		0		0		119267		-22884		122041		614.9		
84	OX	BLR	76219	76.219		76219		366063		140824		108002		4333		307498		0		0		0		0		97097		-29		210430		281.6		
85	OX	HRV	206831	846.59		206831		40932		109313		42122		-5175		157026		0		0		0		0		83823		-567		73770		573.9		
86	OX	ROU	461878	266.444		461878		173349		278304		229039		15167		495976		0		0		0		0		186743		-2020		311254		359.7		
87	OX	RUS	3259172	792.941		3259172		411023		1772152		981453		10333		4039538		0		0		0		0		2159903		-23360		1902995		290.1		
88	OX	UKR	3145290	3527.033		3145290		89177		525927		2698652		18987		953578		0		0		0		0		328074		-48448		673952		314.5		
89	OX	XEE	4861600	972.32		4861600		2000		11593		65030		-14843		58638		0		0		0		0		0		8373		-2655		52919		272.2
90	OX	XER	289747	534.263		289747		54233		210378		225630		-6550		281044		541		0		0		0		581		-3185		168710		364.7		
91	OX	KAZ	297780	113.964		297780		261293		165413		52877		15067		395250		0		0		0		0		72602		-2000		324647		277.8		
92	OX	KGZ	26076	53.778		26076		48489		55280		217		0		81138		0		0		0		0		34046		-1		47093		243.5		
93	OX	XSU	771017	365.46		771017		2109693		303696		50123		6667		1017924		0		0		0		0		321357		0		696566		635.8		

Table A-4-8. Launching pad data of other vegetable oils in 2010 (continued).

CNO	PID	CID	YOX	QOX	QDPXS	IMOX	EXOX	STCOX	QDOX	QDOX	QDSOX	QDWOX	QDPOX	QDOOX	QDXOX	QDFOX	POX
Country No.	Prod. code	Country code	% of process	Production	Processing supply	Imports	Exports	Stock change	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Price
t	t			t	t	t	t	t	t	t	t	t	t	t	t	t	USD t ⁻¹
94	OX	ARM	0.000	730	0	46562	3	0	47289	0	0	0	0	0	20741	1	26547
95	OX	AZE	116819	21965	18802	154810	61885	-2733	117623	0	0	0	0	0	78257	-89	39455
96	OX	GEO	0.000	7267	0	61443	867	-133	67976	9	0	0	0	0	12277	-1	55690
97	OX	BHR	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	792.8
98	OX	IRN	102480	539087	526040	1851756	71688	-93800	2412956	0	0	0	2560	1366803	0	1043592	792.8
99	OX	ISR	119537	137257	114824	249984	10726	-855	377369	0	0	0	0	82368	-4	295006	2049.4
100	OX	KWT	88658	1352	1525	184609	6507	-3033	182488	0	0	5	0	100666	-2437	100666	792.8
101	OX	JOR	38349	44943	117193	217668	35978	30	226603	0	0	0	0	19331	-171	207443	559.5
102	OX	OMN	0.000	6442	0	279047	198442	-160	87207	0	0	0	0	68381	-30771	49597	378.9
103	OX	QAT	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	405.9
104	OX	SAU	112697	97508	86522	1170025	208886	157333	901315	0	0	0	0	132456	-2778	771637	792.8
105	OX	TUR	81660	2127523	2605349	1474814	470742	-14449	3146044	0	0	0	44811	645245	-7006	2462995	1037.4
106	OX	ARE	84604	616311	728461	1288565	1034169	73661	797045	0	0	5575	0	679175	-930	113225	792.8
107	OX	XWS	51133	100797	197127	1494686	20754	-40345	1615074	0	0	0	0	431486	575	1183013	1248.5
108	OX	EGY	187931	396139	210790	2035587	240006	-28915	2220634	0	0	0	591	1680181	-76	539938	688.7
109	OX	MAR	39778	384083	965562	508805	73242	9900	809746	0	0	0	0	336344	-5	473407	535.6
110	OX	TUN	53716	390374	726737	461442	451934	16756	383126	0	0	0	0	115450	1	267675	450.5
111	OX	XNF	39357	170538	433309	772068	55021	157233	730352	0	0	0	12419	55701	-1	674651	442.7
112	OX	BEN	88100	141619	160748	406512	393873	1500	152757	0	0	0	0	42806	-6213	116164	314.4
113	OX	BFA	39731	121369	305476	76591	4799	-1453	194614	0	0	19928	2366	419761	-192	188589	276.8
114	OX	CMR	245645	753552	306764	65633	27274	-1333	793244	0	0	0	0	8947	1	351188	797.7
115	OX	CIV	322550	992246	307626	88433	631940	-42067	490806	0	0	0	0	53631	0	424755	552.0
116	OX	GHA	160426	497479	310099	304200	185611	-8933	625001	0	0	0	354	284691	1	339955	847.4
117	OX	GIN	126023	257487	204317	95914	697	-3333	356037	0	0	0	0	55735	0	300302	241.0
118	OX	NGA	95651	3027727	3165392	1716436	54311	0	4689852	0	0	109778	0	1943743	1	2636330	439.4
119	OX	SEN	94623	382047	403759	179609	101668	-7453	467441	0	0	0	0	82133	0	385309	336.5
120	OX	TGO	43456	31886	73376	132789	9843	28059	126773	0	0	0	0	52900	-10	73883	338.3
121	OX	XWF	77496	556046	717517	582987	32851	16151	1090031	0	0	0	0	286287	-1	803745	781.3
122	OX	XCF	97967	232571	237398	131002	6017	-955	358512	0	0	1033	0	88811	-2	268671	1386.6
123	OX	XAC	232451	148928	64069	349280	27333	8333	462542	0	0	0	0	203148	0	259394	861.4
124	OX	ETH	59570	174825	293477	513264	11	99983	588095	0	0	0	0	126559	8	461528	451.5
125	OX	KEN	87673	75858	86523	83370	145828	-611	814011	0	0	0	40	281012	-122	533081	504.7
126	OX	MDG	54441	35415	65051	147989	1017	2667	179720	0	0	0	0	101065	-45	78699	217.3
127	OX	MWI	56430	57953	102700	52663	3902	0	106714	0	0	0	0	22753	1	83960	796.1
128	OX	MUS	32092	37	116	55663	4544	-1789	52945	0	0	0	0	27786	-109	25268	695.2
129	OX	MOZ	50415	240267	476582	249599	9840	9000	471026	0	0	0	0	149999	1	321027	359.8
130	OX	RWA	79983	7461	9329	85903	253	640	92471	0	0	0	0	14818	-1	77654	761.2
131	OX	TZA	73218	278332	380141	487051	50167	9833	705383	0	0	0	0	190702	-7122	521803	287.8
132	OX	UGA	121500	195764	161122	435821	104900	-10200	536885	0	0	0	0	112756	-3	424132	504.7
133	OX	ZMB	55648	32271	57992	146423	9203	26333	143158	0	0	0	0	35492	-2990	110656	293.4
134	OX	ZWE	83908	110875	132139	138877	5566	23868	220318	0	0	0	0	13431	0	206887	277.4
135	OX	XEC	121139	321006	264990	633903	3798	260400	690711	0	0	0	0	311019	-1	379693	915.4
136	OX	BWA	97915	1378	1407	24643	492	-710	26239	0	0	0	0	2730	-1	23510	282.5
137	OX	NAM	36558	1098	3004	41306	2051	-491	40845	0	0	0	0	22850	1	17994	405.1
138	OX	ZAF	529914	585341	110460	1282590	137031	-54666	1785566	0	0	0	4790	895009	-2	885769	418.2
139	OX	XSC	60169	1642	2729	10455	705	-67	11459	0	0	0	0	963	0	10495	179.1
140	OX	XTW	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	697.4

Table A-4-9. Launching pad data of soybean cake in 2010.

Table 1: Exporting Products Data by Country and Year																			
CNO No.	Country	PID Prod. code	CID Country code	YCS % of process	QCS Production t	IMCS			EXCS Exports t	STOCS Stock change. t	QDQCS Total Supply t	QDLCS Feed demand t	QSDCS Seed demand t	QDWCS Loss t	QDPCS Processing demand t	QDOCS Other demand t	QDXCS Error t	QDFCS Food demand t	PCS Price USD t ^r
						QDPSB Processing supply t	IMCS Imports t	EXCS Exports t											
1	CS	AUS	80.000	39124	48904	499233	206	0	538150	538150	0	0	0	0	0	0	0	0	472.7
2	CS	NZL	0.000	0	0	103327	280	0	103047	103047	0	0	0	0	0	0	0	0	472.7
3	CS	XOC	0.000	0	0	11106	0	0	11106	11106	0	0	0	0	0	0	0	0	472.7
4	CS	CHN	82.000	39542040	48222000	181609	848513	0	38875136	38875136	0	0	0	0	0	0	0	0	708.1
5	CS	HKG	0.000	0	0	11239	240	0	10999	10999	0	0	0	0	0	0	0	0	708.1
6	CS	JPN	75.888	1777262	2341967	2101793	105	0	3878950	3878950	0	0	0	0	0	0	0	0	1580.5
7	CS	KOR	75.170	685800	912333	1664534	76725	0	2273608	2273608	0	0	0	0	0	0	0	0	2664.2
8	CS	MNG	0.000	0	0	38	0	0	38	38	0	0	0	0	0	0	0	0	708.1
9	CS	TWN	79.000	1774077	2245667	53746	5842	0	1821980	1821980	0	0	0	0	0	0	0	0	708.1
10	CS	XEA	78.000	202482	259592	24051	0	0	226533	226533	0	0	0	0	0	0	0	0	2664.2
11	CS	BRN	0.000	0	0	1436	0	0	1436	1436	0	0	0	0	0	0	0	0	733.2
12	CS	KHM	81.000	46710	57667	11778	0	0	58488	58488	0	0	0	0	0	0	0	0	627.9
13	CS	IDN	80.000	1730661	2163327	2710570	7	0	4441225	4441225	0	0	0	0	0	0	0	0	733.2
14	CS	LAO	80.001	5276	6595	0	0	0	5276	5276	0	0	0	0	0	0	0	0	723.7
15	CS	MYS	79.000	442627	560288	1023762	25073	0	1441317	1441317	0	0	0	0	0	0	0	0	733.2
16	CS	PHL	80.000	46549	58187	1431693	0	0	1478242	1478242	0	0	0	0	0	0	0	0	467.6
17	CS	SGP	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	733.2
18	CS	THA	77.993	1052667	1349700	2363615	174	0	3416107	3416107	0	0	0	0	0	0	0	0	459.0
19	CS	VNM	80.000	55717	69647	2629834	6416	0	2679136	0	0	0	0	0	0	2679136	0	0	747.1
20	CS	XSE	80.000	161171	201464	0	0	0	161171	161171	0	0	0	0	0	0	0	0	499.8
21	CS	BGD	0.000	0	0	380929	0	0	380929	380929	0	0	0	0	0	0	0	0	499.8
22	CS	IND	80.000	8303733	10379667	489	4290054	0	4014168	4014168	0	0	0	0	0	0	0	0	268.1
23	CS	NPL	78.000	40254	51608	63743	3094	0	100903	100903	0	0	0	0	0	0	0	0	708.4
24	CS	PAK	0.000	0	0	313517	5	0	313512	313512	0	0	0	0	0	0	0	0	400.2
25	CS	LKA	60.000	2341	3902	126302	2	0	128641	128641	0	0	0	0	0	0	0	0	622.2
26	CS	XSA	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	565.4
27	CS	CAN	79.137	1043167	1318183	1071744	93885	0	2021025	2021025	0	0	0	0	0	0	0	0	392.9
28	CS	USA	79.936	36592400	45777327	94489	7578145	0	29108743	29108743	0	0	0	0	0	0	0	0	408.7
29	CS	MEX	80.000	1776000	2220000	979757	6688	0	2749069	2749069	0	0	0	0	0	0	0	0	434.6
30	CS	XNA	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	408.7
31	CS	ARG	78.086	27192660	34823800	1932	24461480	0	2733112	2733112	0	0	0	0	0	0	1	0	275.6
32	CS	BOL	75.087	1195926	1592716	1	1027766	0	168162	168162	0	0	0	0	0	0	0	0	320.7
33	CS	BRA	77.721	26201667	33712327	35892	13425587	0	12811972	12811977	0	0	0	0	0	0	4	0	384.2
34	CS	CHL	79.999	50629	63287	506274	0	0	556903	556903	0	0	0	0	0	0	0	0	320.7
35	CS	COL	70.000	244930	349900	909983	27	0	1154886	1154886	0	0	0	0	0	0	0	0	555.0
36	CS	ECU	75.000	49863	66483	533337	75	0	583125	583125	0	0	0	0	0	0	0	0	497.6
37	CS	PRY	79.000	1372657	1737540	33	1008689	0	364001	364001	0	0	0	0	0	0	0	0	359.9
38	CS	PER	80.000	3163	3953	938444	0	0	941606	941606	0	0	0	0	0	0	0	0	626.0
39	CS	URY	75.000	40201	53601	33700	12	0	73889	73889	0	0	0	0	0	0	0	0	420.1
40	CS	VEN	77.000	120065	155928	1014795	0	0	1134859	1134860	0	0	0	0	0	0	0	0	608.0
41	CS	XSM	0.000	0	0	26010	13	0	25996	25996	0	0	0	0	0	0	0	0	2143.4
42	CS	CRI	78.974	180167	228133	27379	1092	0	206454	206454	0	0	0	0	0	0	0	0	555.0
43	CS	GTM	75.000	27287	36383	276661	31	0	303918	303918	0	0	0	0	0	0	0	0	434.6
44	CS	HND	79.998	3013	3766	155514	189	0	158138	158138	0	0	0	0	0	0	0	0	321.2
45	CS	NIC	80.006	45	3218	60325	267	0	62632	62632	0	0	0	0	0	0	0	0	321.2
46	CS	PAN	0.000	0	0	165145	0	0	165145	165145	0	0	0	0	0	0	0	0	555.0

Table A-4-10. Launching pad data of other cakes in 2010.

CNO	PID	Country	CID	YCX	QOX	QOPXS	IMCX	EXCX	STCCX	QDCX	QDLCX	QDSCX	QDWCX	QDPXC	QDOCX	QDXCX	QDFCX	PCX
No.	Prod. code	Country code	code	% of process	Production	t	Imports	Exports	Stock change	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Price
				%	t	t	t	t	t	t	t	t	t	t	t	t	t	USD t ¹
1	CX	AUS		56.833	728114	1281144	72224	42098	42	758198	758198	0	0	0	0	0	0	5201
2	CX	NZL		128.453	2527	1967	1049118	17	0	1051627	1045971	0	0	0	5656	0	0	5201
3	CX	XOC		5.445	18881	346721	301	3522	0	15659	15717	0	0	0	0	-58	0	889.8
4	CX	CHN		57.859	18250507	31543038	1427729	320099	0	19358138	14362425	0	0	0	4995714	0	0	834.2
5	CX	HKG		32.200	918	2852	736	167	-83	1571	1561	0	0	0	10	0	0	834.2
6	CX	JPN		68.361	1634253	2390607	148879	4086	0	1779046	1779046	0	0	0	0	0	0	3725.4
7	CX	KOR		98.326	223061	226859	1691865	481	0	1914445	1914445	0	0	0	0	0	0	6326.3
8	CX	MNG		0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	834.2
9	CX	TWN		61.236	34310	56029	223407	177	0	257540	242045	0	0	0	15494	0	0	834.2
10	CX	XEA		48.2019	99751	20694	71842	0	0	171593	99753	0	0	0	71840	0	0	6326.3
11	CX	BRN		0.000	0	0	48	0	0	48	48	0	0	0	0	0	0	700.5
12	CX	KHM		91.942	55796	60686	0	0	0	55796	55796	0	0	0	0	0	0	1182.8
13	CX	IDN		29.445	3591474	12197059	177291	2964893	131559	672312	672312	0	0	0	0	0	0	700.5
14	CX	LAO		174.900	27710	15843	0	0	0	27710	27710	0	0	0	0	0	0	7666
15	CX	MYS		47.843	2427194	5073217	27385	2211293	39975	203311	203311	0	0	0	0	0	0	351.4
16	CX	PHL		7.956	868632	10918008	41850	481476	0	429006	429006	0	0	0	0	0	0	382.5
17	CX	SGP		0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	700.5
18	CX	THA		65.968	537396	814632	445638	39510	0	943524	953463	0	0	0	0	-9939	0	5201
19	CX	VNM		20.311	168154	827878	135190	816	0	302529	296234	0	0	0	6295	0	0	1092.6
20	CX	XSE		92.430	1497908	1620583	0	8300	0	1489608	1489608	0	0	0	0	0	0	5201
21	CX	BGD		49.990	313024	626170	41991	1	0	355014	355014	0	0	0	0	0	0	540.7
22	CX	IND		66.378	13848894	20863557	90424	1766431	-441120	12614007	12599090	0	0	0	14917	0	0	386.9
23	CX	NPL		66.310	242772	366114	11389	34349	634	219178	202970	0	0	0	16254	-46	0	796.5
24	CX	PAK		59.376	2126972	3582213	35602	35006	0	2127568	2127568	0	0	0	0	0	0	400.3
25	CX	LKA		16.080	80755	502214	1071	15752	0	66075	66074	0	0	0	0	1	0	899.6
26	CX	XSA		43.258	14507	33536	0	559	0	13948	14507	0	0	0	0	-559	0	487.8
27	CX	CAN		3210900	57454	5588667	28967	2453129	0	786737	789727	0	0	0	0	-2990	0	493.6
28	CX	USA		90.316	3343873	3702415	1726841	382650	-467	4688530	4920146	0	0	0	0	-231616	0	483.4
29	CX	MEX		38.103	1037977	2724100	290323	259	0	1328041	1328041	0	0	0	0	0	0	625.3
30	CX	XNA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	483.4
31	CX	ARG		40.2578	1710413	424865	676	788459	-4500	927130	927130	0	0	0	0	0	0	268.4
32	CX	BOL		241.308	150140	62219	0	92227	-23333	81247	81247	0	0	0	0	0	0	556.1
33	CX	BRA		64.432	1425246	2211999	2870	4207	0	1423908	1423908	0	0	0	0	0	0	384.2
34	CX	CHL		38.609	38517	99761	112808	584	0	150741	151114	0	0	0	0	-373	0	237.8
35	CX	COL		62.892	145476	231312	70366	682	0	215159	215329	0	0	0	0	-170	0	555.0
36	CX	ECU		44.795	49869	111327	1209	339	0	50739	50739	0	0	0	0	0	0	711.7
37	CX	PRY		88.749	124091	139822	7762	20727	0	111126	111126	0	0	0	0	0	0	509.0
38	CX	PER		45.841	35333	77078	15942	851	-7	50431	50431	0	0	0	0	0	0	743.4
39	CX	URY		147.403	175110	11879	143640	413	0	160737	160737	0	0	0	0	0	0	405.1
40	CX	VEN		189.008	251537	133082	7	0	0	251544	251544	0	0	0	0	0	0	1202.8
41	CX	XSM		5.161	1197	23198	307	11	0	1493	1493	0	0	0	0	0	0	2183.2
42	CX	CRI		56.047	56047	42924	5585	2342	0	27300	27380	0	0	0	0	-80	0	555.0
43	CX	GTM		53.298	23909	44859	734	137	0	24506	24511	0	0	0	0	-5	0	625.3
44	CX	HND		50.023	45943	91845	5835	8498	0	43280	43409	0	0	0	0	-129	0	381.4
45	CX	NIC		54.769	26426	48250	3536	9912	0	20050	20050	0	0	0	0	0	0	593.8
46	CX	PAN		47.187	1921	4070	135	0	0	2056	2056	0	0	0	0	0	0	555.0

Table A-4-10. Launching pad data of other cakes in 2010 (continued).

CNO	Country No.	PID	Country code	YCX	% of process	QCX	Production	QDPXS	IMCX	EXCX	STCCX	QDCX	QDLCX	QDSCX	QDWCX	QDPXCX	QDOCX	QDXCX	QDFCX	PCX
						t	t	t	t	t	t	t	t	t	t	t	t	t	t	Price USD t ⁻¹
47	CX	SLV		4812		1120		23270	10584	47	0	11657	11657	0	0	0	0	0	-1	863.5
48	CX	XCA		0000		0	0	0	0	0	0	0	0	0	0	0	0	0	0	625.3
49	CX	DOM		19673		9310	700	47323	0	0	0	10010	10010	0	0	0	0	0	0	832.3
50	CX	IAM		5675		6016	0	106013	0	11	0	6005	6016	0	0	0	0	-11	0	2045.1
51	CX	PRI		0000		0	0	0	0	0	0	0	0	0	0	0	0	0	0	625.3
52	CX	TTO		11252		1210	0	10751	0	0	0	1210	1210	0	0	0	0	0	0	1202.8
53	CX	XCB		13302		2119	6161	15933	6161	0	0	8281	8281	0	0	0	0	0	0	4828.4
54	CX	AUT		67446		253140	63881	375322	63881	95534	0	221487	221487	0	0	0	0	0	0	1563.9
55	CX	BEL		61471		934688	558794	1520527	558794	768521	-4333	729294	729294	0	0	0	0	0	0	267.6
56	CX	CYP		0848		78	33243	9198	33243	49	-10	33282	33282	0	0	0	0	0	0	3515.2
57	CX	CZE		60268		483499	46086	802243	46086	248478	168673	497596	287829	0	0	0	0	-6721	0	526.5
58	CX	DNK		46202		231325	538227	500686	538227	103283	0	531869	531869	0	0	0	71	-34343	0	462.9
59	CX	EST		60622		32615	53800	53800	54670	7400	0	67084	67084	0	0	0	1073	0	0	500.3
60	CX	FIN		62670		170989	150317	272838	150317	7400	0	313905	312832	0	0	0	0	0	0	468.5
61	CX	FRA		73502		3137404	1133205	4268445	1133205	534939	-4932	3740602	3740603	0	0	0	0	0	0	501.9
62	CX	DEU		52095		4155520	876407	7976830	876407	1809389	35979	3186559	3164551	0	0	0	22008	0	0	468.2
63	CX	GRC		9966		190595	36823	1912385	36823	14454	0	212964	212964	0	0	0	0	0	0	971.8
64	CX	HUN		3486692		377179	10818	10818	72229	130980	-6500	324928	324928	0	0	0	0	0	0	430.1
65	CX	IRL		64994		21935	50864	33749	459166	36755	0	444346	444346	0	0	0	0	0	0	501.9
66	CX	ITA		14573		506153	580283	3473285	580283	33218	0	1053217	1053217	0	0	0	0	0	0	240.3
67	CX	LVA		61067		57240	50864	93733	50864	53974	-3333	57463	57463	0	0	0	0	2	0	443.3
68	CX	LIT		54837		32226	58767	58767	53469	111901	-12000	-14206	27978	0	0	0	0	-42184	0	448.4
69	CX	LUX		60974		2286	11383	3750	11383	417	0	13252	13252	0	0	0	0	0	0	413.3
70	CX	MLT		41667		13	1777	32	1777	0	0	1790	1790	0	0	0	0	0	0	240.3
71	CX	NLD		77354		1018166	2698132	1316245	2698132	1226805	0	2489494	2489498	0	0	0	0	-4	0	4160
72	CX	POL		57382		1286935	654051	2242735	654051	530830	0	1410156	1410156	0	0	0	0	0	0	463.8
73	CX	PRT		36465		247284	177961	678142	177961	45725	0	379519	379519	0	0	0	0	0	0	389.2
74	CX	SVK		91134		134729	25575	147836	25575	53973	123	106208	106233	0	0	0	0	-25	0	483.0
75	CX	SVN		68283		3365	87166	4928	87166	45129	0	45402	45419	0	0	0	0	-17	0	4160
76	CX	ESP		8621		611258	830413	7089943	830413	150353	25200	1266118	1266118	0	0	0	0	0	0	539.5
77	CX	SWE		58194		183491	165400	315309	165400	43108	0	305783	305783	0	0	0	0	0	0	481.8
78	CX	GBR		57516		1069724	1220986	1859877	1220986	155862	-13	2134861	2134861	0	0	0	0	0	0	461.9
79	CX	CHE		51670		42462	40058	82178	40058	1761	-7	80765	80765	0	0	0	0	0	0	819.0
80	CX	NOR		77533		21427	171483	27636	171483	880	-8	192038	190931	0	0	0	1107	0	0	796.1
81	CX	XEF		0000		0	0	0	0	0	0	0	0	0	0	0	0	0	0	501.9
82	CX	ALB		20934		1624	5972	7759	5972	7	0	7589	7589	0	0	0	0	0	0	661.6
83	CX	BGR		469516		227859	3368	48531	3368	103569	4083	123575	123689	0	0	0	0	-115	0	720.6
84	CX	BLR		60154		220203	467291	366063	467291	1247	0	686246	686246	0	0	0	0	0	0	305.1
85	CX	HRV		104497		42772	42123	40932	42123	17081	-5	67819	67819	0	0	0	0	0	0	412.8
86	CX	ROU		221035		383162	6053	173349	6053	277313	4000	107902	108195	0	0	0	0	-293	0	394.0
87	CX	RUS		649486		2669537	6438	411023	6438	970789	7983	1697203	1697203	0	0	0	0	0	0	353.0
88	CX	UKR		3311392		2952989	1085	89177	1085	2554625	166433	233016	233016	0	0	0	0	0	0	356.6
89	CX	XEE		5032700		100654	65	2000	65	39270	0	61448	64006	0	0	0	0	-2558	0	329.6
90	CX	XER		400084		216978	24023	54233	24023	85459	0	155541	156769	0	0	0	0	-1228	0	414.7
91	CX	KAZ		104814		273872	2320	261293	2320	122035	1407	152750	152750	0	0	0	0	0	0	334.1
92	CX	KGZ		61945		30036	5537	48489	5537	0	0	35573	35573	0	0	0	0	0	0	334.1
93	CX	XSU		46020		970879	0	2109693	0	50000	0	920879	919334	0	0	0	0	1545	0	757.9

Table A-4-11. Launching pad data of beef in 2010.

CNO	PID	Country	CID	YBF	QBF	HBFB	IMBF	EXBF	STCBF	QDBF	QDLBF	QDSBF	QDWBF	QDPBF	QDOBFB	QDXBF	QDOBFB	PBF
No.	Prod.	Country	code	kg	head	head	Imports	Exports	Stock	Total	Feed	Seed	Loss	Processing	Other	Error	Food	Farm
									change	Supply	demand	demand		demand	demand		demand	Price
																		USD/t
1	BF	AUS		256,616	21,082	825,460	9843	125,602	0	874,649	0	0	0	0	0	0	874,649	1484.6
2	BF	NZL		160,759	63,165	39,276	10183	50,991	0	137,857	0	0	0	0	0	0	137,857	1219.0
3	BF	XOC		145,090	16,101	11,075	17345	2245	0	31,202	0	0	0	0	3375	1	27827	1042.1
4	BF	CHN		138,398	64,580	46,667	27253	67,125	0	64,159	0	0	0	0	0	0	64,159	2410.9
5	BF	HKG		299,475	8500	28,383	218395	59,122	0	167,772	0	0	0	0	8252	0	159,520	3531.1
6	BF	JPN		408,000	51,073	125,191	64,652	34,333	0	115,391	0	0	24,333	0	0	0	112,957	12854.8
7	BF	KOR		327,886	27,000	82,457	37,184	14,503	0	62,681	0	0	0	0	0	0	62,681	6685.3
8	BF	MNG		118,689	53,234	44,852	103	48,55	0	48,482	0	0	0	0	0	0	48,482	1324.4
9	BF	TWN		200,086	6204	31,005	110,784	638	0	116,350	0	0	0	0	19	0	116,350	2410.9
10	BF	SEA		153,329	22,688	14,769	71,40	35	0	29,792	0	0	0	0	30	0	29,792	6685.3
11	BF	BRN		201,469	1006	4993	29,59	3	0	39,62	0	0	0	0	0	0	39,62	1943.6
12	BF	KHM		124,196	73,491	59,173	151	0	0	73,642	0	0	0	0	0	0	73,642	1095.2
13	BF	IDN		225,468	47,904	21,267	94,579	17,37	0	57,188	0	0	0	0	0	11	57,188	3528.8
14	BF	LAO		118,115	43,17	38,667	14,092	10,03	0	45,317	0	0	0	0	0	0	45,317	4209.8
15	BF	MYS		119,118	30,693	25,767	10,188	0	0	16,141	0	0	0	0	0	0	16,141	2375.7
16	BF	PHL		228,157	29,632	12,987	12,074	22,54	5	41,486	0	0	0	0	0	0	41,486	1630.4
17	BF	SGP		0	0	120	0	0	0	0	0	0	0	0	0	0	0	2375.7
18	BF	THA		311,008	21,357	68,671	11,234	41,563	0	183,245	0	0	0	-1	0	-10575	193,21	1512.6
19	BF	VNM		182,037	37,912	20,870	15,907	614	0	53,805	0	0	0	0	0	0	53,805	1343.7
20	BF	XSE		149,121	22,364	14,997	10,188	0	0	23,832	0	0	0	0	0	0	23,832	916.7
21	BF	BGD		102,780	19,560	19,034	141	0	0	19,578	0	0	0	0	0	0	19,578	873.0
22	BF	IND		121,677	25,167	20,746	181	79,120	0	172,652	0	0	0	1	0	0	172,652	298.0
23	BF	NPL		173,300	21,269	12,217	155	1515	0	211,309	0	0	0	0	0	-105	211,414	873.0
24	BF	PAK		148,037	14,800	10,380	2993	23,096	0	146,896	0	0	0	0	0	0	146,896	1361.3
25	BF	LKA		133,870	29,390	19,541	112	68	0	29,434	0	0	0	0	0	0	29,434	431.0
26	BF	XSA		168,851	13,467	7,975	4953	0	0	13,961	0	0	0	0	945	0	13,961	3094.7
27	BF	CAN		337,969	12,172	36,149	24,724	44,639	0	102,574	0	0	0	0	0	0	102,574	1791.5
28	BF	USA		341,828	11,952	34,968	114,630	111,529	0	119,800	0	0	0	0	6667	-3769	119,710	2098.0
29	BF	MEX		205,323	17,512	8,290	26,315	85,676	0	192,857	0	0	0	0	0	-1	192,857	1387.5
30	BF	XNA		161,111	29	180	2693	0	-88	2811	0	0	103	0	344	0	2364	2098.0
31	BF	ARG		219,263	28,358	12,935	2465	40,015	0	24,383	0	0	22,893	0	0	0	22,893	1367.4
32	BF	BOL		167,821	20,187	12,073	900	922	0	203,164	0	0	0	0	0	0	203,164	620.5
33	BF	BRA		229,558	90,266	39,220	34,210	153,894	0	752,193	0	0	0	0	0	-5	752,193	3398.3
34	BF	CHL		253,616	20,385	8,038	16,063	10,242	0	354,247	0	0	0	0	0	-2	354,247	1396.5
35	BF	COL		211,247	7,992	37,833	2319	39,984	0	76,155	0	0	15,985	0	0	-19	74,585	1523.1
36	BF	ECU		203,934	26,400	12,965	932	24,857	0	265,332	0	0	0	0	0	0	265,332	1612.6
37	BF	PRY		254,143	33,433	13,153	1196	24,857	0	86,932	0	0	0	0	0	-1	86,932	407.0
38	BF	PER		141,253	17,120	12,123	4193	46	0	175,397	0	0	53,167	0	0	0	122,230	1449.2
39	BF	URY		231,541	51,301	22,156	582	41,274	0	100,852	0	0	0	0	0	0	100,852	1396.3
40	BF	VEN		234,821	48,362	20,952	16,684	0	0	650,485	0	0	25,232	0	0	0	625,253	2220.6
41	BF	XSM		158,475	4113	25,594	3726	32	0	7807	0	0	0	0	0	-7	7814	3452.6
42	BF	CRI		231,329	96,026	41,510	5637	20,720	0	80,942	0	0	0	0	0	-60	81,002	1002.8
43	BF	GTM		184,256	78,800	42,767	8863	64,221	0	81,241	0	0	0	0	0	-107	81,348	1387.5
44	BF	HND		184,375	59,807	32,437	2557	38,06	0	58,558	0	0	0	0	0	0	58,558	1978.1
45	BF	NIC		153,465	11,907	7,592	290	10,615	-1623	203,74	0	0	0	0	0	-266	20,640	816.5
46	BF	PAN		217,000	80,047	36,887	3371	5833	50	77,534	0	0	3997	0	0	0	73,537	990.0

Table A-4-11. Launching pad data of beef in 2010 (continued).

CNO	PID	Country	CID	YBF	QBF	HBFB	IMBF	EXBF	STCBF	QDBF	QDLBF	QDSBF	QDWBF	QDPBF	QDOBFB	QDXBF	QDOBFB	PBF
No.	Prod.	code	code	kg head ⁻¹	Production	Head	Imports	Exports	Stock change	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Farm Price
					t	head	t	t	t	t	t	t	t	t	t	t	t	USDt ⁻¹
47	BF	SLV		165455	29155	176213	23201	6	0	52351	0	0	0	0	0	0	52350	1337.3
48	BF	XCA		204080	1581	7745	304	0	-44	1929	0	0	0	0	293	0	1635	1202.8
49	BF	DOM		198389	105583	532200	2490	7	0	108066	0	0	0	0	0	0	108066	1137.1
50	BF	IAM		260430	5437	20877	8029	434	0	13032	0	0	58	0	0	0	12975	935.2
51	BF	PRI		0000	0	44242	0	0	0	0	0	0	0	0	0	0	0	1979.3
52	BF	TTO		150000	1100	7333	7643	1158	0	7585	0	0	0	0	0	0	7585	6219.6
53	BF	XCB		159779	111867	700134	32187	130	44	143880	0	0	0	0	8042	0	135842	4082.6
54	BF	AUT		322940	225046	696868	42263	121477	0	145832	0	0	0	0	0	0	145832	2502.8
55	BF	BEL		328603	271906	827460	86453	166594	0	191765	0	0	0	0	0	0	191765	3565.6
56	BF	CYP		277569	4604	16586	3722	90	0	8235	0	0	387	0	634	-1	7216	2359.9
57	BF	CZE		288935	74470	257739	35123	9792	-476	98801	0	0	1182	0	0	0	98801	1817.1
58	BF	DNK		261890	131533	502247	139423	113169	0	158263	0	0	444	0	0	0	157081	2123.2
59	BF	EST		215551	13016	60386	7256	2896	0	17376	0	0	0	0	0	0	16932	1664.4
60	BF	FIN		304682	82863	271967	18419	1567	0	99715	0	0	0	0	0	0	99714	3680.7
61	BF	FRA		295844	1537506	5197014	394674	301277	0	1630903	0	0	0	0	0	0	1630903	2842.2
62	BF	DEU		315069	1188331	3771648	393943	511537	27	1070710	0	0	5000	0	0	0	1065710	2080.5
63	BF	GRC		213133	74776	350842	148296	2739	0	220332	0	0	0	0	8151	0	212181	3372.0
64	BF	HUN		256289	28066	109508	1954	17607	-19608	30413	0	0	500	0	0	0	56710	2032.2
65	BF	IRL		326094	539078	1653133	61404	517849	0	102241	0	0	0	0	0	0	102240	2239.3
66	BF	ITA		277591	1047118	372167	535943	207444	-241	1375858	0	0	0	0	0	0	1375858	3190.2
67	BF	LVA		174850	18960	108438	3503	10253	0	12210	0	0	384	0	0	0	11826	1202.4
68	BF	LIT		224903	43604	193878	3769	32848	0	14525	0	0	1545	0	0	0	12980	1403.2
69	BF	LUX		355084	9184	25864	8555	2714	-44	15069	0	0	0	0	1017	0	15070	2735.8
70	BF	MLT		255988	1364	5330	7618	41	0	8941	0	0	0	0	7924	0	7924	1487.5
71	BF	NLD		189816	390640	2058000	429483	531668	0	288455	0	0	0	0	0	0	288455	2754.0
72	BF	POL		242771	396333	1632537	16107	291928	-1900	122413	0	0	0	0	3488	0	118925	1614.3
73	BF	PRT		231277	97386	421079	97219	5870	0	188736	0	0	0	0	4328	0	184408	3613.7
74	BF	SVK		251132	15487	61667	14935	3868	0	26554	0	0	0	0	0	0	26554	1990.1
75	BF	SVN		284602	35534	124856	10881	5250	0	41165	0	0	0	0	0	0	41165	2194.9
76	BF	ESP		261307	603047	2307808	163573	137157	0	629462	0	0	0	0	0	0	629462	1362.6
77	BF	SWE		313341	134060	427840	108175	19433	0	222803	0	0	0	0	0	0	222802	1083.9
78	BF	GBR		332093	892333	2687000	457660	151620	0	1198374	0	0	0	0	0	0	1198374	2331.9
79	BF	CHE		219064	142788	651810	28284	4032	0	167040	0	0	0	0	0	0	167040	4401.6
80	BF	NOR		270203	83311	308328	10306	236	0	93380	0	0	0	0	0	1	93380	1869.2
81	BF	XEF		183420	3838	20925	298	306	0	3830	0	0	0	0	0	1	3829	2212.4
82	BF	ALB		170232	62333	366167	3144	0	0	65478	0	0	0	0	0	0	65478	3563.9
83	BF	BGR		144226	20947	145235	16052	1565	0	35434	0	0	0	0	0	0	35434	1581.3
84	BF	BLR		172090	304600	1770000	1777	117389	0	188989	0	0	1209	0	0	0	187780	1517.9
85	BF	HRV		144861	36833	254267	10822	6258	0	41397	0	0	0	0	0	-1	41398	2505.3
86	BF	ROU		163097	150656	923722	18814	3932	2187	163551	0	0	7735	0	0	0	155617	1634.8
87	BF	RUS		186700	1697803	9093739	745010	6675	0	2436138	0	0	5137	0	0	0	2431001	1922.4
88	BF	UKR		151666	426767	2813867	6009	15232	0	417543	0	0	1708	0	994	0	414842	1274.2
89	BF	XEE		130076	10293	79133	590	1776	0	9108	0	0	0	0	0	0	9108	1395.6
90	BF	XER		197869	126365	638629	28056	4342	0	150079	0	0	0	0	0	0	150080	2159.2
91	BF	KAZ		156593	398571	2545275	14566	412	5333	407392	7667	0	16667	0	27098	0	355961	1943.0
92	BF	KGZ		176328	96981	550000	2532	17	0	99496	0	0	0	0	21433	0	78062	2194.0
93	BF	XSU		179842	851654	4735567	2622	0	0	854276	0	0	6301	0	0	0	847975	1469.6

Table A-4-12. Launching pad data of mutton and lamb in 2010 (continued).

CNO	PID	CID	YSH	QSH	HSH	IMSH	EXSH	STCSH	QDSH	QDLSH	QDSSH	QDWSH	QDPSH	QDOSH	QDXSH	QDFSH	PSH
Country No.	Prod. code	Country code	Yield kg head ⁻¹	Production t	Head	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm Price USD t ⁻¹
47	SH	SLV	15000	122	8133	9	0	0	131	0	0	0	0	0	0	131	17148
48	SH	XCA	19680	23	1186	2	0	0	25	0	0	0	0	0	0	25	17148
49	SH	DOM	12009	1648	137233	391	0	0	2039	0	0	0	0	0	0	2039	7680
50	SH	IAM	22596	1057	46777	3517	0	0	4574	0	0	0	0	0	0	4574	22696
51	SH	PRI	0000	0	293	0	0	0	0	0	0	0	0	0	0	0	55682
52	SH	TTO	19176	303	15818	3156	4	0	3456	0	0	0	0	0	0	3456	45368
53	SH	XCB	14498	20625	1422636	3950	0	0	24575	0	0	0	0	412	0	24163	73487
54	SH	AUT	21523	7058	327937	2410	85	0	9383	0	0	0	0	0	0	9383	25677
55	SH	BEL	18346	1966	107146	32349	18916	0	15399	0	0	0	0	0	0	15399	41810
56	SH	CYP	19500	5085	260752	1725	0	0	6810	0	0	340	0	216	0	6253	37993
57	SH	CZE	14899	2238	150235	373	40	0	2572	0	0	0	0	0	0	2572	30436
58	SH	DNK	20319	1729	85095	4997	1147	0	5579	0	0	0	0	0	0	5579	20530
59	SH	EST	18796	688	36603	108	65	-8	739	0	0	0	0	0	0	739	21811
60	SH	FIN	18997	833	43867	2035	152	0	2717	0	0	0	0	0	0	2717	30552
61	SH	FRA	17069	131742	7718368	117643	9921	0	239464	0	0	0	0	29251	0	210213	35481
62	SH	DEU	20521	39430	1921430	36166	7958	0	67638	0	0	0	0	0	0	67638	28487
63	SH	GRC	10742	144103	13415333	9514	1717	0	151900	0	0	0	0	4608	0	147292	20690
64	SH	HUN	17422	1100	63120	140	51	0	1188	0	0	0	0	0	0	1188	31510
65	SH	IRL	20062	50309	2507667	3444	38148	0	15604	0	0	0	0	0	0	15657	23888
66	SH	ITA	9914	54228	5469980	26292	2094	0	78426	0	0	3076	0	0	0	75350	38781
67	SH	LVA	21007	617	29386	58	13	0	662	0	0	0	0	0	0	662	17043
68	SH	LTU	14881	646	43387	66	12	0	699	0	0	0	0	0	0	699	23335
69	SH	LUX	18443	50	2693	930	55	0	925	0	0	0	0	0	0	925	47773
70	SH	MLT	14417	136	9433	615	0	0	751	0	0	0	0	143	0	608	15051
71	SH	NLD	20527	14835	722707	17897	16942	0	15791	0	0	0	0	0	0	15791	29105
72	SH	POL	13197	1133	85880	831	53	0	1912	0	0	82	0	0	0	1830	22964
73	SH	PRT	10255	19628	1914000	6847	557	0	25919	0	0	0	0	0	0	25919	18802
74	SH	SVK	10014	1301	129957	33	407	0	927	0	0	0	0	0	0	927	6894
75	SH	SVN	13792	1977	143367	50	15	0	2012	0	0	0	0	0	0	2012	27322
76	SH	ESP	10875	138946	12776443	13493	24514	0	127925	0	0	0	0	0	0	127925	8024
77	SH	SWE	19612	5042	257091	7608	140	0	12510	0	0	0	0	0	0	12510	14300
78	SH	GBR	20433	300200	14692000	102331	94050	0	308481	0	0	0	0	0	0	308481	23659
79	SH	CHE	21845	5892	269734	6073	16	0	11950	0	0	0	0	0	0	11950	44948
80	SH	NOR	20050	24203	1207119	1358	9	0	25552	0	0	0	0	0	0	25552	16434
81	SH	XEF	16427	9198	559920	0	2888	0	6310	0	0	0	0	0	0	6310	29666
82	SH	ALB	16043	37233	2320833	419	0	0	37653	0	0	0	0	0	0	37653	35101
83	SH	BGR	10553	16779	1590006	340	3741	0	13377	0	0	0	0	0	0	13377	28847
84	SH	BLR	20000	1333	66667	1	0	0	1334	0	0	334	0	0	0	1000	24908
85	SH	HRV	12419	2355	189633	1604	0	0	3959	0	0	0	0	0	0	3959	37732
86	SH	ROU	10156	70069	6899567	516	2754	0	67830	0	0	1268	0	0	0	66562	19200
87	SH	RUS	18352	185434	10104154	9473	8	0	194898	0	0	0	0	0	0	194898	15149
88	SH	UKR	16830	19500	1158633	3	1	0	19502	0	0	0	0	0	0	19502	12938
89	SH	XEE	15988	2137	133667	24	1120	0	1041	0	0	0	0	0	0	1041	11947
90	SH	XER	16010	32120	2006206	412	2936	0	29596	0	0	0	0	0	0	29596	29811
91	SH	KAZ	17489	142458	8145822	88	236	0	142310	0	0	0	0	0	0	142310	17973
92	SH	KGZ	19800	49772	2513700	11	378	0	49405	0	0	1272	0	0	0	48134	21257
93	SH	XSU	17541	281461	16045667	4	0	0	281465	0	0	6467	0	0	0	274998	11351

Table A-4-13. Launching pad data of pork in 2010.

CNO	PID	CID	YPK	QPK	HPK	IMPK	EXPK	STCPK	QDPK	QDLPK	QDSPK	QDWPK	QDPK	QDPK	QDXPK	QDPK	PPK
Country No.	Prod. code	Country code	Yield kg head ⁻¹	Production t	Head	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm Price USD t ¹
1	PK	AUS	72.880	333268	4572833	203974	36888	0	500354	0	0	0	0	0	0	500354	1729.4
2	PK	NZL	68.200	47977	703478	44347	572	0	91752	0	0	0	0	0	0	91752	1956.5
3	PK	XOC	7.541	17671	2343439	10970	135	0	28507	0	0	0	0	5534	-1	22973	3509.7
4	PK	CHN	74010	47980467	648294997	377592	285968	0	48072091	0	0	0	13450	0	0	48058640	1981.4
5	PK	HKG	75029	123900	1651353	602785	187748	0	538937	0	0	0	0	117055	0	421882	2312.6
6	PK	JPN	77135	1289896	16722648	1326028	832	0	2615093	0	0	48333	0	0	0	2566760	3448.7
7	PK	KOR	76.437	1003000	13122000	492256	3520	0	1491736	0	0	0	0	0	-1	1491736	2339.9
8	PK	MNG	30056	357	11867	62	0	0	419	0	0	0	0	0	1	418	1557.0
9	PK	TWN	855804	8702630	57353	3301	0	0	909856	0	0	0	0	2070	0	907786	1981.4
10	PK	XEA	51.246	117352	2289994	26511	31	0	143832	0	0	0	0	2130	0	141702	3448.7
11	PK	BRN	34.783	48	1380	2612	0	0	2660	0	0	0	0	0	0	2660	2288.7
12	PK	KHM	50.000	110000	2200000	48	0	-7333	117382	0	0	0	0	0	0	117382	2415.0
13	PK	IDN	55.000	688343	12515333	1071	523	0	688891	0	0	0	0	0	0	688890	2198.1
14	PK	LAO	29.490	56600	1919309	0	0	0	56600	0	0	0	0	0	0	56600	2898.0
15	PK	MYS	54.800	223677	4081667	18707	6733	0	235650	0	0	0	0	52	-696	236295	2288.7
16	PK	PHL	67.464	1635394	24240986	78679	2592	0	1711480	0	0	0	0	0	0	1711481	1954.0
17	PK	SGP	0.000	0	286963	0	0	0	0	0	0	0	0	0	0	0	3135.7
18	PK	THA	71.332	850184	11918610	389	14590	0	835983	0	0	0	0	0	0	835983	1900.9
19	PK	VNM	69.971	3057037	43690000	3140	9277	0	3050900	0	0	0	0	0	-1	3050901	1188.6
20	PK	XSE	75.836	589527	7773667	881	0	0	590408	0	0	17392	0	0	0	573017	276.7
21	PK	BGD	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	513.1
22	PK	IND	35.000	371000	10600000	2026	1595	0	371431	0	0	0	0	0	0	371431	513.1
23	PK	NPL	31.793	17327	545000	54	674	0	16707	0	0	0	0	0	-654	17361	1436.1
24	PK	PAK	0.000	0	0	15	47	0	-32	0	0	0	0	0	-32	0	513.1
25	PK	LKA	70.928	1590	22417	16	1863	0	-257	0	0	0	0	0	-458	201	513.1
26	PK	XSA	0.000	0	26203	407	0	0	407	0	0	0	0	0	0	407	1797.4
27	PK	CAN	91.100	1954567	21455067	221842	117095	0	1005614	0	0	156187	0	0	0	849427	1186.1
28	PK	USA	92.397	10319420	111685701	49513	2089768	13000	8676165	0	0	0	0	1667	-51510	8726008	1183.3
29	PK	MEX	74.986	1179659	15731654	591129	92344	0	1678444	0	0	0	0	0	0	1678444	1438.9
30	PK	XNA	71.667	72	1000	1464	0	0	1536	0	0	13	0	235	0	1288	1183.3
31	PK	ARG	86.712	289539	3339090	54357	1359	0	342537	0	0	0	0	0	0	342536	1144.3
32	PK	BOL	55.957	83549	1493089	708	0	0	84257	0	0	0	0	0	0	84257	551.2
33	PK	BRA	93.043	3184000	34220667	927	803883	0	2381044	0	0	0	0	0	0	2381044	1579.7
34	PK	CHL	99.494	513362	5159717	14008	147380	0	379990	0	0	0	0	0	0	379991	1127.2
35	PK	COL	79.014	194701	2464142	16279	13	0	210967	0	0	0	0	0	0	210967	2537.7
36	PK	ECU	92.360	189000	2046333	7523	21	0	196502	0	0	0	0	0	0	196502	1982.3
37	PK	PRY	80.000	156000	1950000	2301	341	0	157959	0	0	0	0	0	0	157959	407.4
38	PK	PER	53.163	115939	2180836	4286	7	0	120218	0	0	23000	0	0	0	97219	1568.6
39	PK	URY	67.316	16802	249600	21946	53	0	38695	0	0	0	0	0	0	38695	1287.1
40	PK	VEN	66.893	195487	2922387	42074	2	0	237559	0	0	1940	0	0	0	235619	3719.9
41	PK	XSM	56.966	2228	39117	128	128	0	5958	0	0	0	0	0	0	5958	2850.2
42	PK	CRI	75.497	49307	653094	4137	7365	0	46079	0	0	0	0	0	-236	46315	915.6
43	PK	GTM	49.950	58733	1175833	27950	12714	0	73969	0	0	0	0	0	0	73970	1438.9
44	PK	HND	65.181	12029	184552	31576	26	0	43579	0	0	0	0	0	0	43579	1736.1
45	PK	NIC	55.051	7571	137528	8793	174	0	16190	0	0	0	0	0	0	16190	1651.9
46	PK	PAN	74.000	31035	419388	12254	10	0	43279	0	0	1320	0	0	1	41958	860.9

Table A-4-13. Launching pad data of pork in 2010 (continued).

CNO	PID	CID	YPK	QPK	HPK	IMPK	EXPK	STCPK	QDPK	QDLPK	QDSPK	QDWPK	QDPPK	QDOPK	QDXPK	QDFPK	PPK
Country No.	Prod. code	Country code	Yield kg/head ¹	Production t	Head	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm Price USD t ¹
47	PK	SLV	44733	8343	186506	12992	3952	0	17383	0	0	0	0	0	0	17383	2218.0
48	PK	XCA	59650	1199	20095	3285	0	-63	4546	0	0	0	0	0	0	4546	1196.2
49	PK	DOM	71006	92928	1308733	15915	18	0	108825	0	0	0	0	0	0	108825	1180.8
50	PK	IAM	70817	8014	113161	2800	203	0	10611	0	0	0	0	0	0	10611	1077.1
51	PK	PRI	0.000	0	82035	0	0	0	0	0	0	0	0	0	0	0	2641.1
52	PK	TTO	52962	3368	63593	7869	563	0	10674	0	0	0	0	0	0	10675	6043.3
53	PK	XCB	54764	215148	3928607	85621	417	578	299774	0	0	0	0	11980	1	287793	4899.2
54	PK	AUT	96862	543428	5610344	202418	292395	0	453451	0	0	0	0	0	0	453451	1594.1
55	PK	BEL	95160	1104687	11608747	176970	900192	0	381465	0	0	0	0	0	0	381465	1429.6
56	PK	CYP	78625	56791	722299	5857	6562	0	56086	0	0	2866	0	11097	0	42123	1449.4
57	PK	CZE	88459	288741	3264112	276736	85878	474	479599	0	0	0	0	0	0	479599	1473.1
58	PK	DNK	82385	1657800	20122600	141180	1686754	0	111751	0	0	10914	0	0	0	111752	1222.4
59	PK	EST	76435	47376	619818	35709	24539	0	58545	0	0	0	0	0	0	47631	1565.8
60	PK	FIN	89008	203633	2287800	33906	49560	0	187979	0	0	0	0	0	0	187980	2980.3
61	PK	FRA	88071	2244549	25485769	588535	666171	0	2166913	0	0	0	0	0	0	2166913	1119.5
62	PK	DEU	93710	5456316	58225516	1256771	2256160	0	4456928	0	0	0	0	11277	0	4456928	1525.3
63	PK	GRC	54096	99900	1846701	255174	8493	0	346581	0	0	0	0	0	0	335304	2832.7
64	PK	HUN	92597	446755	4824697	174756	198126	0	423384	0	0	1222	-1	0	1	422163	1544.1
65	PK	IRL	80944	215395	2661033	92954	165556	2963	139831	0	0	0	0	0	0	139831	1035.8
66	PK	ITA	121192	1634302	13485205	1074571	255624	0	2453248	0	0	0	0	0	0	2453248	2500.4
67	PK	LVA	76393	37861	495611	53797	9369	0	82289	0	0	600	0	0	-1	81690	1572.7
68	PK	LTU	81669	69563	851761	88128	13745	0	143946	0	0	2156	0	320	0	141470	1530.5
69	PK	LUX	70890	9907	139756	17157	4683	0	22381	0	0	0	0	0	0	22381	2024.2
70	PK	MLT	85660	7395	86330	8278	13	0	15661	0	0	0	0	1745	-1	13917	1590.3
71	PK	NLD	92465	1305382	14117653	345517	1076761	0	574138	0	0	0	0	0	-1	574138	1389.9
72	PK	POL	87839	1855600	21124937	570292	393720	0	2032172	0	0	0	0	119761	0	1912411	1425.7
73	PK	PRT	64253	380689	5924803	146909	64849	0	462749	0	0	0	2642	13889	0	446217	1303.3
74	PK	SVK	93595	85539	913924	142165	30577	0	197127	0	0	0	0	0	0	197127	993.2
75	PK	SVN	93237	42398	454737	55403	18547	0	79255	0	0	0	0	0	0	79255	1549.4
76	PK	ESP	82029	3376279	41159429	127841	1248752	6667	2248702	0	0	0	1	0	0	2248701	1245.8
77	PK	SWE	89300	260102	2912688	127288	38064	0	349327	0	0	0	0	0	0	349327	1234.8
78	PK	GBR	80018	761418	9515614	1076698	205805	0	1632311	0	0	0	0	0	0	1632311	1649.7
79	PK	CHE	87822	245419	2794505	18180	1151	0	262448	0	0	0	0	0	0	262448	2622.4
80	PK	NOR	82216	127721	1553485	4631	4247	0	128105	0	0	0	0	14000	0	114105	1655.9
81	PK	XEF	77635	6192	79762	281	82	0	6391	0	0	0	0	0	0	6391	2881.7
82	PK	ALB	88947	16900	190000	18361	11	0	35250	0	0	0	0	0	0	35250	2888.0
83	PK	BGR	73419	72212	983566	131409	7404	0	196216	0	0	0	0	0	0	196216	1636.1
84	PK	BLR	75000	401967	5359567	69389	98126	0	373229	0	0	1524	0	0	0	371705	1630.8
85	PK	HRV	76058	124033	1630767	72953	10027	0	186959	0	0	0	0	0	0	186958	1793.2
86	PK	ROU	82064	451291	5499242	250364	17543	0	684112	0	0	17207	0	0	0	666905	1644.3
87	PK	RUS	83402	2309306	27688739	817044	45301	0	3081048	0	0	4855	0	0	0	3076193	2359.6
88	PK	UKR	88514	620700	7012467	127460	5923	466	741771	0	0	0	0	0	0	741771	1705.5
89	PK	XEE	83001	54349	654800	5168	55	0	59462	0	0	0	0	0	0	59462	2118.4
90	PK	XER	48588	288362	5934837	84181	21504	962	350076	0	0	0	12842	0	-1	337235	1839.8
91	PK	KAZ	65249	209489	3210600	45328	107	0	254710	0	0	0	0	0	0	254710	2015.5
92	PK	KGZ	67824	16617	245000	12673	57	0	29233	0	0	969	0	0	-4	28268	2472.6
93	PK	XSU	64478	24687	382867	10607	0	0	35294	0	0	15	0	0	0	35279	2015.5

Table A-4-14. Launching pad data of poultry meat in 2010 (continued).

CNO	PID	Country	CID	YPM	QPM	HPM	IMPM	EXPM	STCPM	QDPM	QDLPM	QDSPM	QDWP	QDPPM	QDOPM	QDXPM	QDFPM	PPM
Country No.	Prod. code	Country code		kg head ⁻¹	t	000head	t	t	t	t	t	t	t	t	t	t	t	USDt ⁻¹
47	PM	SLV		1.197	103597	86555	11224	6867	-143	108097	0	0	0	0	0	0	108097	1592.6
48	PM	XCA		1.583	13697	8655	128	0	0	13825	0	0	0	0	5733	0	8091	1892.1
49	PM	DOM		1.406	309033	219863	17242	1287	0	324987	0	0	0	0	0	0	324987	1041.6
50	PM	JAM		1.476	102222		43721	345	0	145598	0	0	0	0	0	0	145597	3347.8
51	PM	PRI		0.000	0	35095	0	0	0	0	0	0	0	0	0	0	0	867.4
52	PM	TTO		1.781	62565	35128	17236	511	0	79291	0	0	0	0	11500	0	67791	2138.8
53	PM	XCB		1.137	68072	59887	273676	218	-7830	349360	0	0	0	0	17599	0	331761	3347.8
54	PM	AUT		1.680	132432	78822	97087	63655	-667	166530	0	0	0	9867	0	0	156664	4254.7
55	PM	BEL		1.291	389357	301494	194481	447886	0	135951	0	0	1644	5933	0	0	130018	1193.9
56	PM	CYP		1.855	27632	14898	9343	1135	0	35840	0	0	0	7	4931	-5	29263	2347.9
57	PM	CZE		1.411	190766		92481	41294	0	241954	0	0	0	0	0	0	241954	1419.8
58	PM	DNK		1.734	185464	106967	65519	123083	0	127900	0	0	0	4533	0	0	123367	1054.2
59	PM	EST		1.665	16137	9693	19337	9390	0	26084	0	0	0	0	0	0	26085	1323.0
60	PM	FIN		1.820	100447	55199	13561	11053	0	102955	0	0	0	6100	0	0	96855	1858.7
61	PM	FRA		1.778	1751709	985156	373816	570641	0	1554883	0	0	0	70367	0	0	1484517	2681.3
62	PM	DEU		1.907	1363849	715312	740270	583079	0	1521040	0	0	0	66667	8002	1	1454372	2462.4
63	PM	GRC		1.596	122066		66553	19914	0	168704	0	0	0	640	0	0	160063	2040.2
64	PM	HUN		2.437	388217	159282	42359	151765	0	278811	0	0	10333	13800	0	0	254677	1572.5
65	PM	IRL		1.353	117900	87133	63402	73362	0	107940	0	0	0	2900	0	0	105040	1211.0
66	PM	ITA		2.226	1176586	528625	66640	156252	0	1086974	0	0	0	17433	0	0	1069541	1589.7
67	PM	LVA		1.572	23201	14756	28220	7341	0	44080	0	0	0	0	0	0	44080	1585.6
68	PM	LTU		1.797	76405	42514	23903	27053	0	73256	0	0	0	667	0	0	72589	1406.2
69	PM	LUX		8.388	1440	172	9881	885	0	10436	0	0	0	0	0	0	10436	4327.9
70	PM	MLT		1.697	4581	2699	8182	15	0	12748	0	0	0	0	1824	0	10924	1244.9
71	PM	NLD		1.725	870253	504484	609530	1146862	0	332920	0	0	0	51000	0	-1	281921	1402.4
72	PM	POL		1.784	1248759	699951	38439	413759	28000	845439	0	0	10469	2100	0	0	832870	1608.0
73	PM	PRT		1.489	283218	190149	45493	11359	0	317353	0	0	0	600	8110	0	308642	688.6
74	PM	SVK		1.555	70048	45047	46179	24426	0	91801	0	0	0	1607	0	0	90194	1493.9
75	PM	SVN		1.811	59503	32854	13377	20949	0	51931	0	0	0	887	0	0	51044	1594.9
76	PM	ESP		1.985	1298562	654264	166371	126232	0	1338701	0	0	0	0	0	0	1338701	2213.9
77	PM	SWE		1.460	112784	77246	57071	14688	0	155167	0	0	0	8267	0	0	146901	1261.6
78	PM	GBR		1.679	1529196	910855	737374	308193	0	1958377	0	0	0	88333	0	0	1870044	1605.1
79	PM	CHE		1.294	68891	53223	56879	350	0	125420	0	0	0	0	0	0	125420	2707.8
80	PM	NOR		1.339	83741	62558	910	48	0	84603	0	0	0	977	0	0	83626	2931.5
81	PM	XEF		1.538	7097	4613	471	0	0	7568	0	0	0	0	0	0	7568	3288.1
82	PM	ALB		0.798	17033	21345	26506	0	0	43540	0	0	0	0	0	0	43540	2802.0
83	PM	BGR		1.772	113608	64096	78638	38731	0	153516	0	0	0	1350	0	-276	152441	1295.1
84	PM	BLR		1.243	259733	209033	13428	45334	0	227827	0	0	0	200	0	0	227627	1375.4
85	PM	HRV		1.094	31673	28964	14834	8958	0	37549	0	0	0	210	0	0	37339	2230.3
86	PM	ROU		1.532	349146	227932	94359	59091	0	384414	0	0	0	250	0	0	384164	1271.8
87	PM	RUS		1.554	2590777	1666861	688467	4507	0	3274738	0	0	0	8950	0	0	3265788	1769.7
88	PM	UKR		1.851	950000	513132	130440	32116	0	1048324	0	0	0	3000	0	0	1045324	1323.8
89	PM	XEE		1.458	39208	26883	12449	61	0	51596	0	0	0	0	0	0	51596	1675.6
90	PM	XER		1.578	133915	84868	56918	8604	-857	183085	0	0	0	0	0	-1	183086	911.0
91	PM	KAZ		1.578	94811	60080	131004	645	0	225169	0	0	0	0	2000	0	223169	1468.6
92	PM	KGZ		1.362	4720	3467	60115	0	-5000	69834	0	0	0	0	32400	0	37434	2202.0
93	PM	XSU		1.298	49801	38367	33482	0	0	83283	0	0	672	0	0	0	82610	2381.3

Table A-4-15. Launching pad data of other meats in 2010.

CNO	PID	Country	CID	YXM	QXM	HXM	IMXM	EXXM	STCXM	QDXM	QDLXM	QDSXM	QDWXM	QDPXM	QDOXM	QDXXM	QDFXM	PXM
Country No.	Prod. code	Country code	code	kg head ⁻¹	t	head	t	t	change.	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Farm Price
1	XM	AUS		13.344	62256	4665500	478	8919	0	53815	0	0	0	1700	0	0	52115	1735.4
2	XM	NZL		41.906	29865	712662	194	16203	0	13856	0	0	0	0	0	0	13856	1735.4
3	XM	XOC		0.011	25	2343916	1483	157	0	1352	0	0	0	0	22	-81	1411	3435.0
4	XM	CHN		2.425	1583000	652742016	8781	22127	0	1569655	715	0	0	0	0	0	1568940	2573.9
5	XM	HKG		4.488	7411	1651353	11345	895	0	17861	0	0	0	0	558	-75	17377	2573.9
6	XM	JPN		0.527	8827	16736463	7234	3	0	16058	0	0	208	0	0	0	15850	2573.9
7	XM	KOR		0.411	5397	13122000	4452	70	0	9779	0	0	0	1	0	0	9778	2573.9
8	XM	MNG		122.962	35094	285409	0	10476	0	24618	0	0	0	1100	0	0	23518	890.4
9	XM	TWN		0.085	742	8702630	791	60	0	1473	0	0	0	0	0	0	1473	2573.9
10	XM	SEA		60.743	139100	2289994	213	1	0	139313	0	0	0	0	0	0	139313	2573.9
11	XM	BRN		0.000	0	1380	457	0	0	457	0	0	0	0	0	0	457	1194.1
12	XM	KHM		0.000	0	2200000	0	0	-12.59	-3896	0	0	0	0	0	0	2963	1056.1
13	XM	IDN		0.159	1992	12527350	403	7550	0	0	0	0	0	0	0	-68.59	1194.1	1056.1
14	XM	LAO		0.000	0	1919309	0	0	0	0	0	0	0	0	0	0	0	1056.1
15	XM	MYS		0.052	214	4083450	469	1846	0	-11.63	0	0	0	0	0	-140.6	243	1194.1
16	XM	PHL		0.684	16582	24247986	1418	54	0	17945	0	0	0	0	0	-9	17954	1194.1
17	XM	SGP		0.000	0	286963	0	0	0	0	0	0	0	0	0	0	0	1194.1
18	XM	THA		0.000	0	11918610	677	4592	0	-3915	0	0	0	0	0	-391.5	0	1056.1
19	XM	VNM		0.614	26834	43708167	0	195	0	26639	0	0	0	0	0	0	26639	1056.1
20	XM	XSE		2.563	19922	7773667	800	0	0	20722	0	0	0	0	0	0	20722	1056.1
21	XM	BGD		0.000	15317	0	8	0	0	15325	0	0	0	0	0	0	15325	1449.5
22	XM	IND		16.421	174066	10600000	11	1305	0	172772	0	0	0	8703	0	-11.63	165232	1449.5
23	XM	NPL		0.000	0	545000	3	10	0	-7	0	0	0	0	0	-10	3	1449.5
24	XM	PAK		0.000	22486	0	10	9	0	22487	0	0	0	0	0	0	22487	1449.5
25	XM	LKA		0.000	0	22417	9	48	0	-40	0	0	0	0	0	-48	8	1449.5
26	XM	XSA		266.670	12659	47469	86	0	0	12744	0	0	0	0	60	0	12684	1449.5
27	XM	CAN		1.315	28367	21578900	1729	19015	0	11081	9555	0	0	0	0	-150	1676	550.5
28	XM	USA		2.479	277120	111795701	8051	5438	-250	279984	28861	0	0	0	0	-67.2	251794	550.5
29	XM	MEX		5.323	87100	16362321	6133	11542	-28	81719	0	0	0	0	0	-24	81743	550.5
30	XM	XNA		0.000	0	1000	1	0	0	1	0	0	0	0	0	0	1	550.5
31	XM	ARG		26.015	90856	3492388	618	30333	0	61141	0	0	10090	0	0	0	51052	931.7
32	XM	BOL		8.898	15956	1793213	3	149	0	15810	0	0	0	0	0	-149	15958	844.4
33	XM	BRA		0.681	23420	34388467	0	5511	0	17910	0	0	0	0	0	-618	18528	206.1
34	XM	CHL		1.477	7684	5202400	1	247	0	7439	3842	0	0	0	0	-245	3842	910.5
35	XM	COL		14.257	35685	2503009	437	1	0	36122	0	0	0	0	0	0	36121	5891.9
36	XM	ECU		4.862	9950	2046333	98	21	0	10027	0	0	0	0	0	-6	10033	712.2
37	XM	PRY		1.937	3840	1982000	40	133	0	3747	0	0	2850	0	0	0	3747	206.1
38	XM	PER		14.437	39179	2713752	310	56	0	39433	0	0	0	0	0	-34	36616	712.2
39	XM	URY		32.903	9415	286131	8	6466	0	2956	0	0	0	0	0	0	2956	1115.7
40	XM	VEN		0.299	873	2922387	192	0	0	1065	0	0	0	0	0	0	1065	5891.9
41	XM	XSM		0.000	0	39117	303	7	0	296	0	0	0	0	0	0	296	206.1
42	XM	CRI		0.000	0	653094	16	104	-4	-84	0	0	0	0	0	-87	3	550.5
43	XM	GTM		2.055	2457	1195333	829	3	0	3283	0	0	0	0	0	0	3283	550.5
44	XM	HND		3.030	573	189135	107	14	0	666	574	0	0	0	0	-14	105	550.5
45	XM	NIC		15.864	2517	158644	7	17	0	2507	0	0	0	0	0	-17	2523	550.5
46	XM	PAN		0.000	0	419388	5560	0	0	5560	0	0	0	0	0	0	5560	550.5

Table A-4-15. Launching pad data of other meats in 2010 (continued).

CNO	Country No.	PID	Prod. code	CID	Country code	YXM	Yield kg head ¹	QXM	Production t	HXM	Head	IMXM	Imports t	EXXM	Exports t	STCXM	Stock change t	QDXM	Total Supply t	QDLXM	Feed demand t	QDSXM	Seed demand t	QDWXM	Loss t	QDPXM	Processing demand t	QDOXM	Other demand t	QDXXM	Error t	QDFXM	Food demand t	PXM	Farm Price USDt ¹	
47	XM			SLV		0.000		0		186506		50		0		0		50		0		0		0		0		0		0		50		550.5		
48	XM			XCA		0.000		0		20095		64		0		0		64		0		0		0		0		0		0		64		550.5		
49	XM			DOM		0.000		0		1308733		218		0		0		218		0		0		0		0		0		0		218		5523.5		
50	XM			JAM		0.397		45		113461		31		23		-13		67		0		0		0		0		0		0		67		5523.5		
51	XM			PRI		0.000		0		82035		0		0		0		0		0		0		0		0		0		0		0		0		5523.5
52	XM			TTO		0.105		7		63593		45		3		0		49		0		0		0		0		0		0		49		8546.9		
53	XM			XCB		2.767		10951		3958217		72296		0		-37		83284		1120		0		0		0		0		75		82089		5523.5		
54	XM			AUT		1.218		6835		5611320		8962		7416		0		8381		0		0		0		0		0		0		8381		1368.4		
55	XM			BEL		0.273		3173		11617927		56722		42440		-17		17471		0		0		0		0		0		0		17471		1887.2		
56	XM			CYP		2.109		1523		722299		924		60		0		2387		0		0		0		0		0		0		2387		10852.8		
57	XM			CZE		12.104		39513		3264382		23501		10329		0		52685		0		0		0		0		0		0		141		52545		
58	XM			DNK		0.206		4153		20124901		1859		705		0		5307		0		0		0		0		0		0		5325		673.7		
59	XM			EST		0.346		215		619818		242		207		0		249		0		0		0		0		0		0		249		1872.3		
60	XM			FIN		1.371		3139		2289055		7675		437		0		10377		0		0		0		0		0		0		10276		2613.5		
61	XM			FRA		6.052		154343		25502289		124954		76897		0		202400		0		0		0		0		0		0		202401		1645.7		
62	XM			DEU		1.852		107861		58235851		105696		20133		-100		193524		281		0		0		0		0		0		190910		719.2		
63	XM			GRC		5.779		10762		1862201		18792		1312		0		28242		0		0		0		0		0		0		27922		4285.5		
64	XM			HUN		2.899		13989		4825011		4424		10069		-500		8845		0		0		0		0		0		0		10102		1907.9		
65	XM			IRL		1.196		3192		2669900		8017		4580		370		6259		0		0		0		0		0		0		5878		973.5		
66	XM			ITA		22.346		302935		13556307		60712		18669		0		344979		1312		0		0		0		0		0		343667		2424.3		
67	XM			LVA		0.943		468		496058		488		364		0		591		0		0		0		0		0		0		654		1872.3		
68	XM			LTU		1.134		968		853327		384		1306		-533		579		0		0		0		0		0		0		799		2329.5		
69	XM			LUX		0.863		121		139821		2717		1679		0		1158		0		0		0		0		0		0		1158		876.7		
70	XM			MLT		21.143		1832		86633		596		2		0		2425		0		0		0		0		0		0		2427		4512.4		
71	XM			NLD		0.132		1866		14119253		337558		180178		-197		159443		0		0		0		0		0		0		158860		1375.8		
72	XM			POL		1.346		28500		21167361		452		21627		0		7325		0		0		0		0		0		0		976		2002.2		
73	XM			PRT		0.772		4576		5925725		9417		530		0		13462		0		0		0		0		0		0		13479		2343.5		
74	XM			SVK		5.336		4877		914005		6862		641		0		11099		0		0		0		0		0		0		5		2734.3		
75	XM			SVN		1.044		476		456341		1427		864		0		1039		0		0		0		0		0		0		1039		2444.7		
76	XM			ESP		1.974		81339		41203040		78277		30888		0		128728		225		0		0		0		0		0		128645		1181.3		
77	XM			SWE		6.538		19070		2916667		4547		4217		0		19400		0		0		0		0		0		0		19400		5025.9		
78	XM			GBR		1.093		10424		9535614		69494		14647		0		65271		0		0		0		0		0		0		64935		973.5		
79	XM			CHE		1.507		4217		2797650		11742		57		0		15902		0		0		0		0		0		0		15902		4694.2		
80	XM			NOR		3.790		5893		1555066		458		59		0		6292		0		0		0		0		0		0		6292		5025.9		
81	XM			XEF		44.542		3876		87018		19		829		0		3066		0		0		0		0		0		0		3066		963.8		
82	XM			ALB		0.732		139		190000		204		169		0		173		0		0		0		0		0		0		174		4285.5		
83	XM			BGR		6.878		6765		983570		4648		2305		0		9108		0		0		0		0		0		0		9943		2922.5		
84	XM			BLR		0.540		2900		5372667		7		58		0		2849		0		0		0		0		0		0		2907		977.6		
85	XM			HRV		1.876		3088		1645767		76		36		0		3128		0		0		0		0		0		0		3156		2565.5		
86	XM			ROU		2.514		13959		5551575		7487		7242		0		14204		0		0		0		0		0		0		14558		404.6		
87	XM			RUS		12.587		351922		27960233		30386		469		0		381839		0		0		0		0		0		0		381838		977.6		
88	XM			UKR		3.603		25500		7076967		27		90		-59		25496		0		0		0		0		0		0		25563		977.6		
89	XM			XEE		1.256		823		655353		22		120		88		638		0		0		0		0		0		0		719		404.6		
90	XM			XER		0.010		58		5935234		1778		738		0		1098		0		0		0		0		0		0		773		2565.5		
91	XM			KAZ		20.995		77176		3675960		3305		25		0		80456		0		0		0		0		0		0		80456		2215.8		
92	XM			KGZ		53.850		19158		355767		68		0		0		19226		0		0		0		0		0		0		6226		2258.5		
93	XM			XSU		19.371		7767		400933		0		0		0		7767		0		0		0		0		0		0		7767		2215.8		

Table A-4-16. Launching pad data of poultry eggs in 2010.

CNO	PID	Country	CID	YEG	QEG	HEG	IMEG	EXEG	STCEG	QDEG	QDLEG	QDSEG	QDWEG	QDPEG	QDOEG	QDXEG	QDFEG	PEG
No.	Prod.	code	code	kg head ⁻¹	Production	Head	Imports	Exports	Stock change	Total Supply	Feed demand	Seed demand	Loss	Processing demand	Other demand	Error	Food demand	Farm Price
					t	000head	t	t	t	t	t	t	t	t	t	t	t	USD ¹
1	EG	AUS		14107	176100	12483	3491	571	0	179020	0	35978	1769	0	0	0	141272	2581.4
2	EG	NZL		15264	54905	3597	714	3271	0	52349	0	6847	2032	0	0	0	43470	1321.2
3	EG	XOC		3365	11459	3405	1366	814	0	12010	0	1017	530	0	528	-10	9946	3382.6
4	EG	CHN		10983	2772033	2524000	314	121392	0	27600956	0	678748	1386110	0	471278	2	25064817	1105.1
5	EG	HKG		4764	310	65	99905	800	0	99415	0	24	4852	0	2653	1	91886	5076.7
6	EG	JPN		18025	2501831	138801	38828	686	0	2539974	0	74667	50078	0	0	0	2415229	2084.5
7	EG	KOR		9539	627000	65728	3292	318	0	629974	0	58200	31373	0	0	1	540400	1641.7
8	EG	MNG		4421	427	97	3413	0	0	3840	0	8	192	0	0	0	3640	1811.4
9	EG	TWN		9865	357660	36256	1335	1636	0	357359	0	25923	35779	0	0	0	295658	1105.1
10	EG	XEA		7169	113060	15770	8075	1	0	121134	0	2232	6055	0	169	0	112678	1641.7
11	EG	BRN		4167	6962	1671	911	0	0	7874	0	1044	764	0	0	0	6066	1229.6
12	EG	KHM		3616	21159	5851	67	0	0	21226	0	1600	0	0	0	0	19626	1522.9
13	EG	IDN		5422	1324581	244299	5384	40	0	1329925	0	167441	91339	0	0	0	1071145	1592.3
14	EG	LAO		5613	15466	2755	0	0	0	15466	0	1869	773	0	0	0	12823	3667.2
15	EG	MYS		7686	586647	76327	604	108598	-7	478660	0	72680	22915	0	14	-201	383252	1504.4
16	EG	PHL		5071	424401	83700	3733	3	0	428131	0	54150	13434	0	0	0	360547	1891.5
17	EG	SGP		0000	0	2785	0	0	0	0	0	0	0	0	0	0	0	2201.5
18	EG	THA		8337	982082	117804	1833	15698	0	968217	0	149774	49109	0	0	-1	769335	1391.4
19	EG	VNM		4621	313067	67753	56	1844	0	311279	0	23356	0	0	0	0	287923	2417.3
20	EG	XSE		6207	382708	61659	1310	0	0	384019	0	53274	19201	0	0	0	311544	1391.4
21	EG	BGD		1909	257333	134767	0	0	0	257333	0	22833	25733	0	0	0	208767	1868.2
22	EG	IND		11328	3358147	296450	190	70094	3333	3284909	0	142600	335832	0	0	-1	2806477	575.3
23	EG	NPL		4450	33260	7474	22	0	0	33282	0	2286	969	0	0	0	30027	2076.2
24	EG	PAK		5242	571013	108933	1024	1118	0	570918	0	36693	57179	0	0	0	477047	787.1
25	EG	LKA		8820	65665	7445	443	194	0	65914	0	7223	3289	0	0	1	55401	1817.1
26	EG	XSA		1867	16777	8987	21526	0	0	38304	0	2315	3327	0	1667	0	30995	2948.8
27	EG	CAN		16992	450640	26521	34934	10611	0	474963	0	40692	8787	0	0	-1	425485	1835.7
28	EG	USA		15909	5400206	339445	7441	172535	0	5235112	0	758033	110000	0	0	0	4367078	1168.0
29	EG	MEX		12942	2400136	185457	17535	4229	0	2413442	0	111304	240893	0	0	0	2061245	1018.4
30	EG	XNA		9820	363	37	512	0	0	875	0	8	44	0	174	0	649	1168.0
31	EG	ARG		14464	550733	38076	833	11473	0	540094	0	43920	27537	0	0	0	468637	812.5
32	EG	BOL		4269	70160	16433	464	0	0	70624	0	11689	5617	0	0	0	53318	1341.7
33	EG	BRA		6871	2105793	306467	182	39714	0	2066260	0	367035	65920	0	0	0	1633306	1380.2
34	EG	CHL		17632	193066	10950	382	94	0	193355	0	19530	9655	0	0	0	164170	1803.9
35	EG	COL		15377	601864	39142	1032	455	0	602441	0	84500	40934	0	0	0	477007	1641.7
36	EG	ECU		18431	111200	6033	4493	85	0	115609	0	12787	4598	0	0	0	98224	1295.2
37	EG	PRY		13228	128815	9738	1087	0	-118	12902	0	1726	3896	0	0	0	124279	848.9
38	EG	PER		17892	290488	16235	390	4047	0	286949	0	36117	46667	0	0	0	204165	1329.7
39	EG	URY		8866	53194	6000	490	111	0	53574	0	6262	2661	0	0	-1	44651	1499.8
40	EG	VEN		15995	242538	15164	1835	0	0	244373	0	38500	12165	0	0	-17	193708	4035.0
41	EG	XSM		3167	3029	956	1852	17	0	4864	0	2088	244	0	0	0	2549	2668.3
42	EG	CRI		18960	53030	2797	1231	1451	0	52810	0	7242	1070	0	0	0	44498	1080.0
43	EG	GTM		13489	219426	16267	1286	147	0	221153	0	7802	4417	0	0	0	208934	1018.4
44	EG	HND		11091	46415	4185	1286	449	0	47252	0	8297	954	0	0	0	38002	2540.0
45	EG	NIC		8147	24662	3027	3652	0	0	28314	0	3868	566	0	0	0	23880	2259.5
46	EG	PAN		8243	24634	2988	137	1079	0	23692	0	5340	1233	0	0	0	17118	3072.6

Table A-4-16. Launching pad data of poultry eggs in 2010 (continued).

CNO	PID	CID	YEG	QEG	HEG	IMEG	EXEG	STCEG	QDEG	QDLEG	QDSEG	QDWEG	QDPEG	QDOEG	QDXEG	QDFEG	PEG
Country No.	Prod. code	Country code	Yield kg/ head ¹	Production t	Head 000/head	Imports t	Exports t	Stock change t	Total Supply	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm Price USD ¹
47	EG	SLV	13038	62887	4823	719	979	0	62626	0	8322	1906	0	0	0	52399	1816.1
48	EG	XCA	0000	2243	0	107	3	0	2347	0	576	118	0	0	-1	1654	1250.0
49	EG	DOM	15204	98350	6469	836	0	0	99186	0	16900	4960	0	0	0	77327	1369.1
50	EG	IAM	6193	6895	1113	3972	7	0	10860	0	5349	540	0	0	0	4972	1898.0
51	EG	PRI	0000	0	1139	0	0	0	0	0	0	0	0	0	0	0	2179.0
52	EG	TTO	5499	5067	921	3655	16	0	8705	0	2750	401	0	0	0	5554	1379.6
53	EG	XCB	7214	122543	16986	4747	20	0	127269	0	4251	6377	0	475	1	116165	3955.2
54	EG	AUT	16577	96444	5818	35771	12424	0	119790	0	5290	0	0	0	0	114500	2819.8
55	EG	BEL	18153	163742	9020	81884	89784	0	155841	0	17413	4349	0	0	-71	134150	948.3
56	EG	CYP	16100	9295	577	1411	145	0	105660	0	889	491	0	0	0	9180	2348.5
57	EG	CZE	14901	137546	9231	38294	13403	0	162436	0	15373	3200	0	0	0	143863	1553.0
58	EG	DNK	20819	76301	3665	39642	12516	0	103427	0	13000	767	0	0	-79	89739	1765.8
59	EG	EST	17743	11202	631	6811	2049	0	15964	0	708	0	0	173	0	15083	1462.1
60	EG	FIN	18516	59400	3208	1977	9776	0	51601	0	4268	604	0	0	0	46729	1234.4
61	EG	FRA	16311	904700	55466	132890	108388	0	929203	0	72933	7800	0	12000	-6254	842724	1420.1
62	EG	DEU	19613	714567	36433	532959	147332	0	1100193	0	60667	6567	0	0	0	1032960	2541.3
63	EG	GRC	9102	100533	11045	10226	2862	0	107897	0	4191	2134	0	1067	0	100505	3303.1
64	EG	HUN	11543	152029	13171	15263	11733	0	155559	1267	12806	1751	0	0	0	139735	1705.4
65	EG	IRL	11586	44200	3815	10872	5267	0	49805	0	6417	4974	0	0	-1475	39889	1508.5
66	EG	ITA	11464	768100	67000	40835	42821	0	766114	0	41487	1950	0	0	-816	723493	1524.0
67	EG	LVA	19629	43296	2206	7100	19698	-10	30708	0	1174	0	0	54	0	29534	1422.9
68	EG	LIT	50488	50488	8586	4062	11288	233	43028	0	3681	10	0	0	0	39283	1481.0
69	EG	LUX	18335	1516	83	3917	332	0	5101	0	75	0	0	0	0	5027	3138.9
70	EG	MLT	16058	5160	321	649	0	0	5809	0	200	239	0	769	0	4600	1558.7
71	EG	NLD	15940	666667	41823	179247	576053	0	269860	0	49333	2000	0	0	-297	218924	1164.3
72	EG	POL	12220	606235	49610	34626	178023	-986	463824	1000	58583	1667	0	0	0	402574	1241.5
73	EG	PRT	20223	126666	6263	17936	20860	0	123742	0	21771	2724	0	0	-1522	100769	1696.9
74	EG	SVK	12407	77176	6220	15406	15021	0	77561	0	3512	1675	0	0	0	72374	1302.2
75	EG	SVN	14560	21524	1478	3359	2176	0	22707	0	1910	0	0	0	-10	20807	741.8
76	EG	ESP	16290	821442	50425	36667	149811	1884	706413	177	52370	16535	0	0	0	637332	1819.0
77	EG	SWE	18759	110667	5899	18912	6421	0	123158	0	5847	2310	0	0	-87	115088	1824.0
78	EG	GBR	14164	653333	46127	97503	14832	0	736004	0	71433	4600	0	0	0	659971	930.7
79	EG	CHE	18684	44799	2398	44571	257	0	89112	0	3165	2344	0	0	0	83603	4931.0
80	EG	NOR	15098	59100	3914	922	699	0	59323	0	4314	1197	0	0	0	53812	2343.0
81	EG	XEF	15378	3055	199	127	6	0	3176	0	369	154	0	0	0	2653	2595.9
82	EG	ALB	7180	31232	4350	124	2700	0	28656	0	36	4797	0	0	-2	23825	2453.2
83	EG	BGR	12691	84148	6631	4252	12957	-402	75844	0	5385	852	0	0	-36	69643	1779.4
84	EG	BLR	13217	199130	15067	1514	34285	0	166359	0	13547	0	0	53	0	152759	1386.1
85	EG	HRV	8884	44303	4987	2958	760	0	46501	0	2450	0	0	0	0	44052	2248.4
86	EG	ROU	6939	312298	45005	23969	8160	0	328107	0	15292	9707	0	22567	-1	280542	2954.8
87	EG	RUS	14763	2263161	153295	22567	14038	0	2271690	0	124742	4967	0	584	0	2141399	1418.2
88	EG	UKR	11144	1015267	91107	4577	36998	0	982846	16333	40310	1721	0	145000	0	778882	1019.3
89	EG	XEE	12161	38514	3167	458	207	500	38265	0	1701	675	0	0	0	35889	1145.4
90	EG	XER	7028	103472	14722	4679	3765	0	104386	0	5288	0	0	0	0	99008	2217.7
91	EG	KAZ	12923	200783	15537	15365	3	0	216145	51191	4564	22933	0	351	0	137107	1561.2
92	EG	KGZ	6732	21229	3153	3012	10	0	24231	0	294	0	0	538	0	23399	2015.4
93	EG	XSU	9154	237676	25963	6349	0	0	244025	0	3011	3417	0	53246	0	184351	1481.8

Table A-4-17. Launching pad data of raw milk in 2010.

CNO	PID	CID	YMK	QMK	HMK	IMMK	EXMK	STCMK	QDMK	QDLMK	QDSMK	QDWMK	QDPMK	QDOMK	QDXMK	QDFMK	PMK		
Country No.	Prod. code	Country code	Yield t/head ¹	Production t	Head 000/head	Imports t	Exports t	Stock change. t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Farm Price USD ¹		
1	MK	AUS	5.710	9170667	1605983	92989	1060952	104000	8098703	35000	0	0	5932867	0	0	1	2130836	362.4	
2	MK	NZL	3.679	16944153	4605277	24174	6618482	-41042	10390887	50000	0	169446	9939350	0	0	2	232089	384.9	
3	MK	XOC	1.312	68111	51903	65841	1401	0	132551	346	0	2848	46500	11763	0	0	71093	371.1	
4	MK	CHN	1.804	40761319	22590421	2130742	87328	0	42804733	164667	0	1180012	3290000	0	0	0	38170053	444.1	
5	MK	HKG	3.000	12	4	490794	43177	0	447629	0	0	2757	0	33250	0	0	411621	1791.8	
6	MK	JPN	7.493	7701726	1027867	65454	9422	-105	7757863	44667	0	0	1812208	0	0	1	5900987	1027.1	
7	MK	KOR	9.618	2065403	214733	22618	9629	0	2078392	0	0	41431	1642300	153	0	0	394508	667.7	
8	MK	MNG	0.317	385914	1217900	2633	0	0	388547	26881	0	7856	28481	0	0	0	325330	1082.6	
9	MK	TWN	5.936	353459	59541	235969	2393	0	587034	0	0	18886	286	0	0	0	567862	444.1	
10	MK	XE/A	2.345	96133	41000	36777	263	0	132648	0	0	4807	0	326	0	0	127514	1027.1	
11	MK	BRN	0.275	92	336	12593	5	-7062	19743	0	0	1358	0	0	0	1	19742	1518.2	
12	MK	KHM	0.170	23857	140333	15617	0	0	39473	0	0	45600	0	9246	0	0	38115	493.5	
13	MK	IDN	0.816	1323221	1622498	414753	148842	0	1589132	79667	0	0	92454	0	0	0	1362166	598.1	
14	MK	LAO	0.200	7333	36667	10072	0	0	17405	3776	0	0	378	0	0	0	13252	1322.0	
15	MK	MYS	0.495	75957	153600	217473	136746	0	156684	0	0	4028	7132	0	0	-4228	149752	563.5	
16	MK	PHL	2.767	15588	5633	324452	228786	-10256	121510	0	0	0	0	0	0	0	121510	309.8	
17	MK	SGP	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4349.4	0
18	MK	THA	3.457	911230	263627	231602	122238	0	1020594	0	0	27337	46200	0	0	0	947056	493.5	
19	MK	VNM	2.280	342421	150173	243703	21133	0	564990	0	0	10507	0	0	0	0	554483	493.5	
20	MK	XSE	0.512	1596291	315307	66059	0	0	1662350	0	0	79651	707856	0	0	0	874843	493.5	
21	MK	BGD	0.464	3373603	7278100	249354	6	0	3622951	0	0	292281	515733	0	0	0	2814936	212.2	
22	MK	IND	1.472	122058667	82904699	38168	17825	0	122079009	0	0	1464704	59448000	0	0	5	61166300	225.1	
23	MK	NPL	0.665	1586879	2387257	16407	1	0	1603285	0	0	75001	518667	0	0	0	1009617	495.2	
24	MK	PAK	1.598	35503000	22213525	27653	50463	74	35480116	1736400	0	2928167	13032350	0	-1	0	17783201	294.3	
25	MK	LKA	0.613	213619	348679	510050	1819	0	721849	0	0	10683	15333	32770	0	0	663063	380.8	
26	MK	XSA	0.366	1732000	4735619	48564	80	1282	1779202	0	0	54686	792648	1667	1	0	930200	571.6	
27	MK	CAN	8.541	8285433	970067	52284	14802	-2667	8325582	0	0	0	7260667	0	0	-2626	1067541	693.1	
28	MK	USA	9.523	87444488	9182033	89100	336567	-36761	87233782	435434	0	0	52290132	156	0	-9881	34517941	363.7	
29	MK	MEX	4.403	10812761	2455916	645168	132796	-6146	11331279	0	0	541920	1889333	0	1	0	8900025	359.1	
30	MK	XNA	3.713	1423	383	156	0	0	1580	0	0	0	0	230	0	0	1350	363.7	
31	MK	ARG	5.020	10626990	2116667	7870	1474312	0	9160248	0	0	0	6217027	0	0	0	2943222	306.1	
32	MK	BOL	1.266	465871	368090	16258	27583	0	454546	0	0	23298	80497	0	0	0	350751	241.8	
33	MK	BRA	1.318	30779465	23350852	463739	173069	0	31070135	306416	0	1539434	2629133	0	-140	0	26595292	417.1	
34	MK	CHL	2.398	2509849	1046625	24979	202051	0	2327777	165000	0	39493	1265896	0	0	0	862388	332.6	
35	MK	COL	1.143	6284896	5500296	20132	10493	0	6294535	251406	0	439661	906667	0	0	-561	4697063	369.7	
36	MK	ECU	1.726	2181691	1263695	5719	6811	0	2180599	34434	0	43644	736741	0	0	0	1365781	350.0	
37	MK	PRY	2.332	489783	210000	11811	1879	0	499715	0	0	24502	7733	0	0	0	467480	125.4	
38	MK	PER	2.077	1715081	825767	71179	134200	0	1652060	10000	0	31128	252554	0	0	0	1358378	345.3	
39	MK	URY	2.564	1937704	755667	210	457324	-31445	1512036	116262	0	0	891000	0	0	1	407888	318.0	
40	MK	VEN	1.163	2365462	2033367	1525173	1	-85742	3976376	0	0	28843	2003227	0	-1	0	1944307	772.8	
41	MK	XSM	1.174	48676	41477	22307	778	0	70206	164	0	328	583	0	0	0	69131	716.4	
42	MK	CRI	1.360	943285	693754	17847	108300	0	852832	0	0	47179	145000	20	0	-3684	664316	427.4	
43	MK	GTM	0.733	463151	632220	153438	2355	0	614234	0	0	0	197669	0	0	-3	416568	288.2	
44	MK	HND	1.286	691430	537547	19508	4331	0	706607	0	0	0	157667	0	0	0	548940	387.3	
45	MK	NIC	0.751	763363	1016773	17034	93869	0	686528	17000	0	38213	283254	17667	0	0	330394	359.9	
46	MK	PAN	1.064	195326	183500	27154	11340	0	211139	0	0	0	36949	0	0	0	174190	729.4	

Table A-4-17. Launching pad data of raw milk in 2010 (continued).

CNO	Country No.	PID	Prod. code	CID	Country code	YMK	Yield	thead ¹	QMK	Production	HMK	Head	000head	IMMK	Imports	EXMK	STCMK	Stock change.	QDMK	Total Supply	QDLMK	Feed demand	QDSMK	Seed demand	QDWMK	Loss	QDPMK	Processing demand	QDOMK	Other demand	QDXMK	Error	QDFMK	Food demand	PMK	Farm Price
47	MK	SLV				1.863			494790		265646			78613		2094		-104	571413							25011		29933						0	516468	509.7
48	MK	XCA				0.936			3675		3926			9163		1		0	12837							199		0						0	12638	355.0
49	MK	DOM				1.453			539459		371287			3961				0	543420							27017		73600						0	442803	466.5
50	MK	IAM				3.186			191005		59957			9144				0	199244							634		0						0	198610	511.6
51	MK	PRI				0.000			0		97855			0				0	0							0		0						0	0	806.7
52	MK	TTO				0.369			4922		13333			50334		1591		-370	54036							278		0						-1	53758	415.4
53	MK	XCB				1.031			728940		706831			585218		122		-2166	1316202							35658		133129		72526				-1	1075091	1467.1
54	MK	AUT				6.123			3293286		537822			138066		780273		-2222	2653301							33217		2329791		0				0	134261	981.9
55	MK	BEL				6.031			3049245		505616			875380		822332		0	3102293							0		242000		0				0	649074	382.2
56	MK	CYP				3.162			198714		62842			5076		36		0	203754							17770		28501		23233				0	103277	886.1
57	MK	CZE				7.035			2744364		390122			97059		713316		0	2128107							37218		1779290		0				0	272621	392.5
58	MK	DNK				8.609			4867967		565479			91718		1006332		0	3953352							0		3610200		0				-1	249793	450.0
59	MK	EST				7.025			679996		96800			14527		81711		1325	611487							0		339100		0				0	163595	369.4
60	MK	FIN				8.057			2322996		288304			87707		198332		14862	2197509							0		1442300		32258				0	678844	551.5
61	MK	FRA				6.149			24351849		3960417			917035		2722302		102523	22444060							44833		19046079		0				0	2454961	440.2
62	MK	DEU				7.094			29729673		4190806			2222252		3698007		0	28253918							40000		20768296		15539				-1	6403743	408.8
63	MK	GRC				1.546			1985459		1284163			499932		34316		0	2442075							30919		1278600		0				1	1076653	879.8
64	MK	HUN				5.379			1723831		320500			248086		271685		0	1700232							37435		906074		0				0	678912	432.5
65	MK	IRL				4.900			5363993		1094800			338799		526628		0	5176164							0		4608616		10000				0	470126	368.7
66	MK	ITA				4.185			11148733		2664173			2156753		31653		0	13273833							0		11121816		0				-2	2011215	533.3
67	MK	LVA				5.001			837049		167367			39487		214839		1030	606666							1533		454857		3827				0	98943	537.2
68	MK	LTU				4.890			1771314		362258			299248		299641		0	1770921							0		1336600		16000				0	306374	325.7
69	MK	LUX				7.130			292286		40955			34118		205287		0	121117							0		37420		0				0	47895	405.5
70	MK	MLT				5.692			43984		7727			8284		29		0	52239							4458		955		9436				0	35685	608.9
71	MK	NLD				7.433			11765357		1582916			718043		1113140		0	11370259							0		9297967		0				-136271	2208563	442.7
72	MK	POL				4.863			12399687		2549622			117415		326700		0	12190402							166135		10398111		0				1	1061195	399.8
73	MK	PRT				6.849			2019130		294793			363509		328263		0	2054376							2103		1507506		61826				0	469357	790.8
74	MK	SVK				5.246			951527		181385			117524		179928		0	889122							153		651801		0				0	228067	724.4
75	MK	SVN				5.578			628944		112750			101377		248046		0	482275							0		375700		0				0	84004	373.4
76	MK	ESP				5.921			7402884		1250333			1335448		333802		0	8404530							0		3456879		40233				0	4226509	722.9
77	MK	SWE				8.338			2922033		350455			256794		307448		0	2871380							0		2239033		0				0	619013	473.6
78	MK	GBR				7.555			13924000		1843000			480075		552817		0	13779258							0		5957667		558055				0	7113537	384.1
79	MK	CHE				6.835			4114700		602000			18422		24575		0	4108547							0		2310019		220858				0	831870	616.3
80	MK	NOR				6.424			1568076		244093			5005		2144		0	1570937							2274		1082691		40000				0	330972	724.1
81	MK	XEF				4.330			124261		28700			87		954		0	123394							0		90333		0				0	31300	567.7
82	MK	ALB				1.970			1072009		544180			11321		108		0	1083222							80153		172533		0				0	733969	464.4
83	MK	BGR				2.816			1264998		449240			116204		14894		0	1366308							20137		557038		0				0	529834	502.0
84	MK	BLR				4.492			6567300		1461957			13520		691034		0	5889786							500		4273749		0				0	517941	274.1
85	MK	HRV				3.908			801904		205180			102257		41962		0	862199							8430		382912		0				0	469381	943.9
86	MK	ROU				2.457			5343596		2174437			151762		49766		0	5445593							30388		649233		0				0	4604083	578.4
87	MK	RUS				3.768			32015396		8496399			83308		94200		0	32004504							34899		9940333		0				0	16996121	405.5
88	MK	UKR				4.036			11314747		2803315			10913		37185		0	11288475							7667		3497167		409911				0	6195213	331.6
89	MK	XEE				2.479			575291		232051			17359		6035		10000	586615							392		130167		0				-2	1980289	474.6
90	MK	XER				2.582			2872801		1112519			130072		102105		0	2890768							105121		594575		210174				0	3997885	813.3
91	MK	KAZ				2.210			5305877		2401389			175480		2512		0	5478846							31254		579867		0				0	1041517	306.9
92	MK	KGZ				1.899			1344242		708040			7891		28709		0	1323423							13059		134403		0				0	1041517	306.9
93	MK	XSU				1.609			9032067		5612173			7272		0		0	9039339							10660		328827		0				0	4621947	347.1

Table A-4-17. Launching pad data of raw milk in 2010 (continued).

CNO Country No.	PID Prod. code	CID Country code	YMK Yield thead ¹	QMK Production t	HMK Head 000head	IMMK			EXMK			STCMK Stock change.	QDMK			QDSMK Seed demand	QDWMK Loss	QDPMK Processing demand	QDOMK Other demand	QDXMK			QDFMK Food demand	PMK Farm Price USDt ¹
						t	Imports	t	t	Exports	t		Total Supply	t	demand					t	t	t		
94	MK	ARM	1.942	606047	312089	11019	176	0	616890	47799	0	0	0	160466	0	0	160466	0	0	0	0	408626	343.0	
95	MK	AZE	1.159	1530545	1320417	30180	21	0	1560705	16083	0	0	0	815900	0	0	815900	0	0	0	0	728722	629.4	
96	MK	GEO	1.021	595500	583536	11129	247	0	606382	7292	0	0	0	10420	0	0	10420	0	0	0	0	588670	403.5	
97	MK	BHR	0.000	0	5282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	668.4	
98	MK	IRN	1.458	6779605	4651268	43945	128103	0	6695447	0	0	0	0	338981	0	0	4832529	0	-727	0	0	1524664	668.4	
99	MK	ISR	9.918	13480879	135923	21624	8675	-1706	1362735	14133	0	0	0	9433	0	0	790493	0	1	0	0	548674	788.3	
100	MK	KWT	5.046	55217	10943	137812	27324	-44359	210064	0	0	0	0	0	0	0	0	0	0	-4	0	210068	668.4	
101	MK	JOR	1.296	305242	235451	28347	1280	0	332309	0	0	0	0	15283	0	0	25871	0	2797	0	0	288358	719.2	
102	MK	OMN	0.660	158676	240318	603814	473591	-5128	294027	0	0	0	0	19543	7619	0	0	0	1	0	0	262402	668.4	
103	MK	QAT	0.000	0	27394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	717.6	
104	MK	SAU	2.585	1855123	1717683	846405	363180	-27090	2365438	0	0	0	0	93071	0	0	1289042	0	0	0	0	983325	1066.7	
105	MK	TUR	2.383	13714021	5754660	21957	25046	1282	13709650	0	0	0	0	548561	0	0	4487579	0	-430	0	0	8673941	818.6	
106	MK	ARE	0.436	140502	322243	744644	234993	-79154	729307	0	0	0	0	8572	0	0	24526	13163	0	0	0	683046	668.4	
107	MK	XWS	0.246	934996	3797861	531774	17091	0	1449678	13533	0	0	0	36164	0	0	512850	77854	-7178	0	0	616455	1539.8	
108	MK	EGY	1.630	5721360	3510258	247719	10420	-630	5959289	0	0	0	0	286073	0	0	3858333	0	-31	0	0	1814913	594.2	
109	MK	MAR	1.159	2061051	1777611	4116	591	0	2064577	491721	0	0	0	101299	0	0	934853	0	0	0	0	536704	359.6	
110	MK	TUN	1.564	1084934	693679	23392	10335	-167	1098158	0	0	0	0	32560	10474	0	314700	0	0	0	0	740424	408.2	
111	MK	XNF	0.862	2543586	2951972	1424985	2267	0	3966304	0	0	0	0	127180	0	0	62500	0	-1	0	0	3776624	486.5	
112	MK	BEN	0.140	39892	284135	41940	296	0	81536	0	0	0	0	2032	0	0	0	0	0	0	0	79505	222.5	
113	MK	BFA	0.212	301994	1426716	40055	254	0	341795	0	0	0	0	13746	0	0	19548	0	0	0	0	308501	222.5	
114	MK	CMR	0.487	241741	496606	69467	3753	0	307455	0	0	0	0	12148	0	0	0	0	0	0	0	295307	226.0	
115	MK	CIV	0.117	31267	267290	110323	13491	-8148	136247	0	0	0	0	1593	0	0	0	0	1	0	0	134653	222.5	
116	MK	GHA	0.130	38454	295454	42854	6116	-1481	76674	0	0	0	0	1993	0	0	6845	0	0	0	0	74682	222.5	
117	MK	GIN	0.222	151847	683065	39081	0	0	190928	0	0	0	0	7652	0	0	230725	0	0	0	0	176431	602.0	
118	MK	NGA	0.239	510373	2135530	615816	4059	0	1122131	0	0	0	0	25636	0	0	0	0	1	0	0	865768	219.0	
119	MK	SEN	0.208	178922	860575	242763	28187	0	393499	0	0	0	0	9266	0	0	16000	0	0	0	0	368233	672.4	
120	MK	TGO	0.225	12731	56580	15975	16150	-7692	20248	0	0	0	0	652	250	0	250	0	0	0	0	19346	222.5	
121	MK	XWF	0.379	2922639	7714012	376041	2509	16337	3279835	0	0	0	0	107292	0	0	629429	0	-2	0	0	2543116	1387.9	
122	MK	XCF	0.271	349867	1289289	100031	337	-577	450137	0	0	0	0	17577	0	0	9789	0	0	0	0	422770	1338.0	
123	MK	XAC	0.509	175400	344486	21333	13	0	196720	0	0	0	0	9428	0	0	18855	0	0	0	0	168436	518.0	
124	MK	ETH	0.346	3748843	10827951	8837	3435	0	3754245	0	0	0	0	113108	0	0	393333	0	-3420	0	0	3251223	460.5	
125	MK	KEN	0.650	4824182	7418319	20218	5187	0	4839213	0	0	0	0	330824	0	0	624383	0	0	0	0	3884005	561.7	
126	MK	MDG	0.305	556667	1826667	10959	7	0	567619	0	0	0	0	27890	0	0	0	0	0	0	0	539729	690.3	
127	MK	MWI	0.481	45833	95267	22701	4093	0	64441	0	0	0	0	2313	0	0	0	0	-420	0	0	62548	493.4	
128	MK	MUS	1.100	128	4033	3667	1386	0	50341	0	0	0	0	52	0	0	0	0	-11	0	0	50299	690.3	
129	MK	MOZ	0.183	76055	415769	4790	1	0	80844	0	0	0	0	4038	0	0	0	0	0	0	0	76806	357.0	
130	MK	RWA	0.584	203171	348187	1200	128	0	204242	0	0	0	0	10164	0	0	17102	0	0	0	0	176976	493.4	
131	MK	TZA	0.248	1771573	7135747	13728	203	0	1785099	0	0	0	0	833333	0	0	35520	0	0	0	0	916245	216.6	
132	MK	UGA	0.409	1377333	3366667	5205	20640	-389	1362287	0	0	0	0	68912	0	0	6456	0	-187	0	0	1287107	493.4	
133	MK	ZMB	0.300	88000	293333	16985	14489	-7766	98262	0	0	0	0	4403	0	0	17612	0	0	0	0	76247	1314.7	
134	MK	ZWE	0.431	394973	916149	36679	1975	0	429678	0	0	0	0	20052	0	0	73500	0	0	0	0	336126	400.0	
135	MK	XEC	0.285	7472502	26212563	230599	77	0	7703024	74303	0	0	0	150063	0	0	1140433	0	0	0	0	6338235	466.9	
136	MK	BWA	0.348	117660	338401	56991	233	0	174418	0	0	0	0	6238	0	0	26000	0	0	0	0	142180	445.3	
137	MK	NAM	0.515	113333	220000	7288	0	0	126621	0	0	0	0	5775	0	0	17000	0	0	0	0	97846	373.9	
138	MK	ZAF	3.230	3197667	990000	8194	18633	-417	3187645	98235	0	0	0	1153833	0	0	0	0	1	0	0	1935576	400.0	
139	MK	XSC	0.285	77812	273079	17217	0	0	95028	0	0	0	0	4370	0	0	4225	0	0	0	0	86433	254.6	
140	MK	XTW	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	380.8	

Table A-4-18. Launching pad data of skimmed milk in 2010.

CNO	PID	CID	YSK	QSK	QMK	IMSK	EXSK	STCSK	QDSK	QDLSK	QDSSK	QDWSK	QDPSK	QDOSK	QDXSK	QDFSK	PSK
Country No.	Prod. code	Country code	Prod. Rate %	Production t	Raw milk production t	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Price USDt ⁻¹
1	SK	AUS	30.562	2802720	9170667	75944	1500805	-33333	1411192	507865	0	0	0	0	13000	0	28730
2	SK	NZL	39.896	6759999	16944153	25391	3976150	154850	2654391	594633	0	0	0	0	2043185	0	2801.9
3	SK	XOC	63.492	43245	68111	15976	239	0	58982	43649	0	0	0	0	504	0	2801.9
4	SK	CHN	6.085	2480372	40761319	1099916	97682	0	3422605	1093443	0	248261	703333	0	0	0	4372.2
5	SK	HKG	0.000	0	12	82248	16084	-1611	67775	0	0	0	0	1752	0	0	4372.2
6	SK	JPN	22.353	1721598	7701726	408970	1736	0	2128832	32116	0	0	573367	191311	-1	1332039	6860.3
7	SK	KOR	75.539	1560185	2065403	248566	5663	0	1803088	1328639	0	0	0	71034	-1	403416	6860.3
8	SK	MNG	3.133	12090	385914	2191	0	0	14281	2406	0	0	0	200	0	11676	4372.2
9	SK	TWN	0.076	269	353459	200932	4777	-2111	198536	19830	0	0	0	522	0	178184	4372.2
10	SK	XA	0.000	0	96133	9844	0	0	9844	0	0	0	0	0	0	9844	6860.3
11	SK	BRN	0.000	0	92	1082	0	-6833	7915	0	0	0	0	0	0	7915	4372.2
12	SK	KHM	0.000	0	23857	6320	7	0	6313	0	0	0	0	0	0	6313	4372.2
13	SK	IDN	5.939	78586	1323221	1332863	28468	0	1382981	0	0	0	0	20022	0	1362958	4372.2
14	SK	LAO	0.000	0	7333	2733	0	0	2733	0	0	0	0	0	0	2733	4372.2
15	SK	MYS	8.638	6561	75957	937759	173555	0	770766	62437	0	0	0	31256	0	677073	4372.2
16	SK	PHL	0.000	0	15588	1051555	1557	0	1049999	0	0	0	0	37331	0	1012667	4372.2
17	SK	SGP	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	4372.2
18	SK	THA	0.656	5976	911230	590025	30841	1111	564050	0	0	0	0	4145	0	559905	4372.2
19	SK	VNM	0.000	0	342421	584762	964	0	583798	0	0	0	0	0	0	583798	4372.2
20	SK	XSE	42.570	679542	1596291	0	31301	0	710843	0	0	33977	645565	378	0	30923	4372.2
21	SK	BGD	13.854	467363	3373603	267080	0	0	734443	467759	0	0	0	0	0	266683	4372.2
22	SK	IND	45.230	55207111	122058667	186858	377299	0	55016670	18692490	0	2670356	0	12878	3	33640944	4372.2
23	SK	NPL	30.971	491473	1586879	13865	652	0	504687	227967	0	0	0	0	0	276719	4372.2
24	SK	PAK	33.769	11988960	35503000	158104	34674	0	12112389	5300	0	549836	0	0	0	11557253	4372.2
25	SK	LKA	6.819	14567	213619	71313	46	0	88333	4978	0	729	0	0	0	80126	4372.2
26	SK	XSA	35.858	621059	1732000	77114	0	0	698173	107376	0	0	0	0	0	590797	4372.2
27	SK	CAN	34.047	2820940	8285433	191325	98045	54973	2859246	514911	0	0	175167	1137871	0	1031298	5945.7
28	SK	USA	15.400	13466667	87444488	1770747	4002523	36775	11198116	27069	0	0	1315417	2103045	0	7752585	2643.3
29	SK	MEX	3.687	398677	10812761	1677993	37126	0	2039543	10320	0	0	0	301267	0	1727956	2930.4
30	SK	XNA	0.000	0	1423	1641	0	0	1641	0	0	0	0	327	0	1314	2643.3
31	SK	ARG	8.770	931922	10626690	1467	383350	0	550038	467601	0	46596	0	14778	0	21064	4807.1
32	SK	BOL	6.165	28720	465871	3797	12230	0	20287	13730	0	0	0	0	0	6557	3466.2
33	SK	BRA	6.954	2140523	30779465	213410	3355	0	2350578	1438100	0	0	60667	26878	0	824934	3466.2
34	SK	CHL	24.161	606400	2509849	40453	13606	0	633247	440220	0	30323	25000	1567	0	136138	4807.1
35	SK	COL	7.943	499200	6284896	12031	3358	-3333	511207	498376	0	0	0	4700	0	8130	3466.2
36	SK	ECU	3.675	80167	2181691	434	7779	-167	72988	73764	0	0	0	45	-1233	413	3466.2
37	SK	PRY	1.468	7192	489783	4850	365	0	11677	0	0	0	0	0	0	11677	4807.1
38	SK	PER	4.011	68787	1715081	136238	1744	0	203280	51312	0	0	16000	2345	0	133623	3466.2
39	SK	URY	23.309	451650	1937704	8016	203174	11667	244825	31174	0	22582	130667	16622	0	43779	4807.1
40	SK	VEN	1.682	39791	2365462	69311	0	0	109102	0	0	0	0	19722	0	89380	3466.2
41	SK	XSM	1.138	554	48676	35242	457	167	35172	0	0	0	0	0	-11	35183	3466.2
42	SK	CRI	13.563	127933	943285	1998	14100	0	115832	0	0	0	108163	922	0	6747	2930.4
43	SK	GTM	26883	463151	34821	576	0	0	61129	0	0	0	0	11	-200	61318	2930.4
44	SK	HND	19.007	131417	691430	44132	12948	0	162601	0	0	0	129476	178	0	32948	2930.4
45	SK	NIC	1.718	13113	763363	2938	4523	-303	11830	0	0	0	8746	22	-1	3063	2930.4
46	SK	PAN	0.478	933	195326	17861	577	0	18218	0	0	0	0	4244	0	13973	2930.4

Table A-4-18. Launching pad data of skimmed milk in 2010 (continued).

CNO	PID	CID	YSK	QSK	QMK	IMSK	EXSK	STCSK	QDSK	QDLSK	QDSSK	QDWSK	QDPSK	QDOSK	QDXSK	QDFSK	PSK
Country No.	Prod. code	Country code	Prod. Rate %	Production t	Raw milk production t	Imports t	Exports t	Stock change t	Total Supply t	Feed demand t	Seed demand t	Loss t	Processing demand t	Other demand t	Error t	Food demand t	Price USD/t ¹
47	SK	SLV	0.934	4623	494790	11768	7	0	16385	0	0	0	0	422	0	15962	2930.4
48	SK	XCA	0.000	0	3675	4293	0	0	4293	0	0	0	0	0	0	4293	2930.4
49	SK	DOM	8.230	44397	539459	59113	10	0	103500	0	0	0	0	0	0	103500	2930.4
50	SK	IAM	0.000	0	191005	26835	142	0	26693	0	0	0	0	711	0	25982	2930.4
51	SK	PRI	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	2930.4
52	SK	TTO	0.000	0	4922	29759	890	0	28869	0	0	0	0	22	0	28847	2930.4
53	SK	XCB	4.565	33273	728940	81345	40	-28433	143011	4219	0	0	0	3046	0	135746	2930.4
54	SK	AUT	30.651	1009418	3293286	252492	200309	122542	939059	236930	0	0	555267	0	0	112115	2902.7
55	SK	BEL	79.370	2420200	3049245	1187301	2003339	-19593	1623756	327680	0	0	842800	108744	0	344532	2902.7
56	SK	CYP	0.000	0	198714	9232	34	0	9198	300	0	0	0	413	0	8484	2902.7
57	SK	CZE	36.946	1013933	2744364	33084	144482	0	902535	256132	0	0	119903	36253	0	490247	2902.7
58	SK	DNK	30.545	1486900	4867967	124595	200054	4107	1407334	293364	0	0	763333	112978	0	237659	2902.7
59	SK	EST	163812	679996	14121	70796	0	722	106415	26372	0	0	0	0	0	80043	2902.7
60	SK	FIN	51.630	1199367	2322996	25415	556	0	1224226	25000	0	0	918867	30359	0	250000	2902.7
61	SK	FRA	43.719	10646267	24351849	335843	1934782	0	9047328	937045	0	0	5950288	462993	-1	1697002	2902.7
62	SK	DEU	40.375	12003333	29729673	1309998	3047101	0	1026231	517380	0	0	3971237	679073	0	5098541	2902.7
63	SK	GRC	3.307	65658	1985459	172489	8018	16667	230129	69782	0	0	71667	24954	-3	63729	2902.7
64	SK	HUN	11.923	205530	1723831	19177	80050	0	127990	26667	0	0	91667	4045	-1	5613	2902.7
65	SK	IRL	53.332	2860702	5363993	67525	1754326	0	1173901	210294	0	46667	142651	588737	0	185552	2902.7
66	SK	ITA	27.439	3059092	11148733	1658846	185852	0	4532086	385290	0	78874	1937867	248340	0	1881716	2902.7
67	SK	LVA	25.966	217350	837049	23885	40464	-261	201032	79195	0	0	310	0	0	121527	2902.7
68	SK	LTU	28.720	508725	1771314	2109	7673	0	503161	82494	0	0	326667	0	0	94000	2902.7
69	SK	LUX	8.945	26146	292286	7777	1156	4000	28767	0	0	0	0	211	0	28556	2902.7
70	SK	MLT	0.000	0	43984	8260	113	0	8146	4247	0	0	0	33	-3	3870	2902.7
71	SK	NLD	22.580	2656667	11765357	1996966	2536657	0	2116976	1057634	0	0	321333	0	0	738008	2902.7
72	SK	POL	33.116	4106293	12399687	565711	1178412	0	3493592	1757305	0	65684	472912	446596	0	751095	2902.7
73	SK	PRT	40.334	814393	2019130	77459	55074	0	836778	34564	0	0	32373	3411	0	766431	2902.7
74	SK	SVK	25.661	244167	951527	79659	67922	0	255903	170971	0	2634	5299	7427	-4	69576	2902.7
75	SK	SVN	32.046	201550	628944	14869	10727	0	205691	27005	0	0	0	0	0	177264	2902.7
76	SK	ESP	27.947	2068865	7402884	561723	90803	0	2539786	1381748	0	0	728454	346372	-1	83211	2902.7
77	SK	SWE	46.395	1355667	2922033	65062	270170	-556	1151114	7093	0	0	222333	1333	1	920354	2902.7
78	SK	GBR	19.949	2777700	13924000	952804	713195	0	3017309	857810	0	0	664667	253756	0	1241077	2902.7
79	SK	CHE	19.730	811833	4114700	73243	217110	11327	656639	79780	0	0	417916	42151	-1	116793	2902.7
80	SK	NOR	36.659	574847	1568076	7733	3855	0	578725	66667	0	9446	191000	24687	0	286926	2902.7
81	SK	XEF	44.299	55047	124261	279	5149	0	50177	32966	0	0	1700	211	-1	15300	2902.7
82	SK	ALB	5.701	61119	1072009	7445	25	0	68538	0	0	619	0	0	0	67920	2902.7
83	SK	BGR	1.827	23117	1264958	52674	1463	0	74328	17593	0	689	0	11067	0	44979	2902.7
84	SK	BLR	34.375	2257530	6567300	5927	1029426	0	1234030	585181	0	0	21591	0	0	627258	3308.9
85	SK	HRV	12.310	98716	801904	2657	2825	0	98548	9964	0	0	0	1734	0	86850	2902.7
86	SK	ROU	3.264	174420	5343598	50493	6697	0	218216	110010	0	0	0	0	0	108205	2902.7
87	SK	RUS	19.840	6351900	32015396	368851	38117	0	6682633	3436494	0	0	850000	769089	1	1500000	3308.9
88	SK	UKR	14.375	1626510	11314747	42093	428013	-53333	1293923	1192573	0	0	0	0	1	67752	3308.9
89	SK	XEE	15.385	88508	575291	157	0	0	88665	27617	0	0	1667	0	0	59382	3308.9
90	SK	XER	7.251	208297	2872801	27898	2969	0	233226	35865	0	10240	847	1056	-3	18521	2902.7
91	SK	KAZ	7.553	400740	5305877	131717	9030	0	523427	420094	0	0	0	0	0	103333	3308.9
92	SK	KGZ	7.854	105579	1344242	440	1826	0	104193	75248	0	0	9000	0	0	19945	3308.9
93	SK	XSU	1.771	159984	9032067	6393	0	-167	166544	90111	0	0	16433	0	0	60000	3308.9

Table A-4-18. Launching pad data of skimmed milk in 2010 (continued).

[illegible]

Table A-4-20. Launching pad data of cheese in 2010 (continued).

CNO Country No.	PID Prod. code	CID Country code	YCH Prod. Rate	QCH Production	QDMK Raw milk supply	IMCH Imports	EXCH Exports	STCCH Stock change.	QDCH Total Supply		QDLCH Feed demand		QDSCCH Seed demand		QDWCCH Loss		QDPCCH Processing demand		QDOCH Other demand		QDXCH Error	QDFCH Food demand	PCH Price
									t	USDt	t	t	t	t	t	t	t	t	t	t			
47	CH	SLV	0.526	3008	571412	23167	1497	0	24678	0	0	0	0	0	0	0	0	0	24678	3593.2	0	807	3593.2
48	CH	XCA	0.000	0	12837	825	18	0	807	0	0	0	0	0	0	0	0	0	807	3593.2	0	9609	3593.2
49	CH	DOM	0.742	4033	543420	5774	199	0	9609	0	0	0	0	0	0	0	0	0	9609	3593.2	0	2935	3593.2
50	CH	JAM	0.000	0	199244	3546	610	0	2935	0	0	0	0	0	0	0	0	0	2935	3593.2	0	0	3593.2
51	CH	PRI	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7035	3593.2
52	CH	TTO	0.000	0	54036	7174	139	0	7035	0	0	0	0	0	0	0	0	0	7035	3593.2	0	27713	31959.8
53	CH	XCB	1.095	14413	1316201	16022	0	197	30239	0	0	0	0	0	0	0	0	0	27713	31959.8	0	181875	3870.4
54	CH	AUT	7.321	194244	2653301	87551	99920	0	181875	0	0	0	0	0	0	0	0	0	181875	3870.4	-15955	212543	3870.4
55	CH	BEL	2.344	72711	3102293	263594	148050	-8333	196588	0	0	0	0	0	0	0	0	0	212543	3870.4	0	5452	3870.4
56	CH	CYP	2.546	5187	203754	9513	7948	0	6752	0	0	0	0	0	0	0	0	0	1300	3870.4	0	173272	3870.4
57	CH	CZE	6.017	128039	2128107	73964	261496	40	107827	0	0	0	0	0	0	0	0	0	173272	3870.4	0	107827	3870.4
58	CH	DNK	7.486	295967	3953352	73396	261496	40	107827	0	0	0	0	0	0	0	0	0	107827	3870.4	0	9533	3870.4
59	CH	EST	3.723	22767	611487	3451	16685	0	9533	0	0	0	0	0	0	0	0	0	9533	3870.4	0	100435	3870.4
60	CH	FIN	4.659	102390	2197509	47536	49490	0	100435	0	0	0	0	0	0	0	0	0	100435	3870.4	0	1540752	3870.4
61	CH	FRA	8.444	1895086	22444060	278390	632724	0	1540752	0	0	0	0	0	0	0	0	0	1540752	3870.4	0	1740105	3870.4
62	CH	DEU	7.528	2126980	28253919	617264	1004140	0	1740105	0	0	0	0	0	0	0	0	0	1740105	3870.4	0	5955	3870.4
63	CH	GRC	8.937	218253	2442075	121501	44493	1667	293595	0	0	0	0	0	0	0	0	0	5955	3870.4	0	287600	3870.4
64	CH	HUN	5.234	88989	1700233	36547	12614	0	111541	0	0	0	0	0	0	2098	0	0	111541	3870.4	-1	109444	3870.4
65	CH	IRL	3.384	175183	5176164	48281	171955	-1667	53175	0	0	0	0	0	0	0	0	0	53175	3870.4	-5453	58628	3870.4
66	CH	ITA	9.238	1226235	13273833	458773	266697	-33	1418344	0	0	0	0	0	0	0	0	0	1418344	3870.4	1	1418343	3870.4
67	CH	LVA	4.445	29366	660666	14407	12457	0	31315	0	0	0	0	0	0	0	0	0	31315	3870.4	0	31315	3870.4
68	CH	LTU	6.311	111767	1770921	6209	72083	7333	38559	0	0	0	0	0	0	0	0	0	38559	3870.4	0	38559	3870.4
69	CH	LUX	0.000	0	121117	44464	38196	-667	6935	0	0	0	0	0	0	0	0	0	6935	3870.4	0	6935	3870.4
70	CH	MLT	0.324	169	52239	5355	37	0	5487	0	0	0	0	0	0	0	0	0	5014	3870.4	0	5014	3870.4
71	CH	NLD	6.492	738137	11370259	212521	646888	0	303771	0	0	0	0	0	0	0	-2613	0	303771	3870.4	0	306383	3870.4
72	CH	POL	5.408	659245	12190403	438449	144729	13333	545031	0	0	0	0	0	0	0	0	0	545031	3870.4	0	545031	3870.4
73	CH	PRT	3.467	71234	2054377	35384	6495	0	100124	0	0	0	0	0	0	0	0	0	96371	3870.4	0	96371	3870.4
74	CH	SVK	5.876	52248	889122	50038	42957	0	59329	0	0	0	0	0	0	0	0	0	59329	3870.4	0	59329	3870.4
75	CH	SVN	3.855	18594	482275	14210	4091	0	28712	0	0	0	0	0	0	0	0	0	28713	3870.4	0	28713	3870.4
76	CH	ESP	2.645	222314	8040530	245935	46473	6667	415110	0	0	0	0	0	0	0	0	0	415110	3870.4	0	415110	3870.4
77	CH	SWE	3.785	108680	2871380	84429	14832	0	178276	0	0	0	0	0	0	0	0	0	178277	3870.4	0	178277	3870.4
78	CH	GBR	2.717	374367	13779258	410528	107834	-123	677183	0	0	0	0	0	0	0	0	0	677183	3870.4	0	677183	3870.4
79	CH	CHE	4.890	200897	4108547	43345	55536	52	188653	0	0	0	0	0	0	0	0	0	156653	3870.4	0	156653	3870.4
80	CH	NOR	4.829	75867	1570937	9654	13631	0	71890	0	0	0	0	0	0	0	0	0	71890	3870.4	0	71890	3870.4
81	CH	XEF	6.613	8160	123395	122	245	0	8038	78	0	0	0	0	0	0	0	0	7960	3870.4	0	7960	3870.4
82	CH	ALB	1.465	15867	1083222	1352	2	0	17217	0	0	0	0	0	0	0	0	0	17217	3870.4	0	17217	3870.4
83	CH	BGR	5.705	77946	1366309	8159	22036	0	64070	0	0	0	0	0	0	0	-2	0	64072	3870.4	0	64072	3870.4
84	CH	BLR	2.585	152276	5889786	3086	120704	0	34657	0	0	0	0	0	0	0	0	0	34657	5459.3	0	34657	5459.3
85	CH	HRV	3.449	29733	862199	11591	1981	76	39267	0	0	0	0	0	0	0	0	0	39267	3870.4	0	39267	3870.4
86	CH	ROU	1.562	85080	5445593	29466	3038	0	111508	0	0	0	0	0	0	0	0	0	110947	3870.4	0	110947	3870.4
87	CH	RUS	1.895	606535	32004503	387400	16731	0	977205	0	0	0	0	0	0	0	0	0	977205	5459.3	0	977205	5459.3
88	CH	UKR	2.012	227082	11288475	9807	74070	0	162820	0	0	0	0	0	0	0	0	0	162820	5459.3	0	162820	5459.3
89	CH	XEE	1.252	7347	586616	2585	329	0	9603	0	0	0	0	0	0	0	0	0	9603	5459.3	0	9603	5459.3
90	CH	XER	1.475	42642	2890767	16072	6350	-333	52698	0	0	0	0	0	0	0	0	0	52698	3870.4	0	52698	3870.4
91	CH	KAZ	0.313	17143	5478846	21576	928	0	37791	0	0	0	0	0	0	0	0	0	37791	5459.3	0	37791	5459.3
92	CH	KGZ	0.314	4157	1322424	540	1938	0	2760	0	0	0	0	0	0	0	0	0	2760	5459.3	0	2760	5459.3
93	CH	XSU	0.395	35678	9039339	1553	0	0	37231	0	0	0	0	0	0	0	0	0	37231	5459.3	0	37231	5459.3

Table A-4-20. Launching pad data of cheese in 2010 (continued).

CNO Country No.	PID Prod. code	CID Country code	YCH Prod. Rate	QCH Production	QDMK Raw milk supply	IMCH Imports	EXCH Exports	STCCH Stock change.	QDCH Total Supply		QDLCH Feed demand		QDSCCH Seed demand		QDQCH Other demand		QDXCH Error	QDFCH Food demand	PCH Price
									t	USD/£	t	t	t	t	t	t			
94	CH	ARM	2.820	17398	616890	721	430	0	17689	0	0	0	0	0	0	0	17689	5459.3	
95	CH	AZE	3.431	53549	1560705	6428	0	0	59977	0	0	0	0	0	0	0	59977	5459.3	
96	CH	GEO	0.007	40	606382	658	27	0	671	0	0	0	0	0	0	0	671	5459.3	
97	CH	BHR	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3764.3	
98	CH	IRN	3.985	266847	6695447	186	20630	0	246403	0	0	0	0	0	0	-968	247372	3764.3	
99	CH	ISR	9.279	126454	1362734	1964	1341	0	127077	0	0	0	0	0	0	0	127077	3764.3	
100	CH	KWT	0.000	0	210064	15916	117	0	15799	0	0	0	0	0	0	0	15799	3764.3	
101	CH	JOR	1.946	6468	332309	20711	6040	0	21139	0	0	0	0	0	0	0	21139	3764.3	
102	CH	OMN	0.520	1529	294026	14077	58	0	15548	0	0	0	0	0	0	0	15548	3764.3	
103	CH	QAT	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3764.3	
104	CH	SAU	7.680	181667	2365438	90540	105665	0	166542	0	0	0	0	0	0	0	166542	3764.3	
105	CH	TUR	1.185	162442	13709650	5794	26889	0	141348	0	0	0	0	0	0	0	141348	3764.3	
106	CH	ARE	0.000	0	729306	23976	2115	-7667	29527	0	0	0	0	0	0	0	29527	3764.3	
107	CH	XWS	3.662	53093	1449678	79874	854	0	132113	0	0	0	0	9300	0	0	122813	3764.3	
108	CH	EGY	10.745	640333	5959289	34492	114305	0	560521	0	0	0	0	0	0	0	560521	3764.3	
109	CH	MAR	1.843	38059	2064577	11728	12779	0	37008	0	0	0	0	0	0	0	37008	3764.3	
110	CH	TUN	0.599	6575	1098158	2328	2393	-1167	7676	0	0	0	0	86	0	0	7590	3764.3	
111	CH	XNF	0.039	1540	3966304	19892	24	0	21408	0	0	0	0	0	0	0	21408	3764.3	
112	CH	BEN	0.000	0	81536	325	0	0	325	0	0	0	0	0	0	0	325	3987.5	
113	CH	BFA	0.000	0	341795	154	0	0	154	0	0	0	0	0	0	0	154	3987.5	
114	CH	CMR	0.000	0	307455	432	2	0	430	0	0	0	0	0	0	0	430	3987.5	
115	CH	CIV	0.000	0	136246	794	1	0	792	0	0	0	0	0	0	0	792	3987.5	
116	CH	GHA	0.000	0	76674	485	3	0	482	0	0	0	0	0	0	0	482	3987.5	
117	CH	GIN	0.000	0	190928	132	0	0	132	0	0	0	0	0	0	0	132	3987.5	
118	CH	NGA	0.823	9234	1122130	679	0	0	9913	0	0	0	0	0	0	0	9913	3987.5	
119	CH	SEN	0.000	0	393499	1960	29	0	1931	0	0	0	0	0	0	0	1931	3987.5	
120	CH	TGO	0.000	0	20248	270	6	0	264	0	0	0	0	0	0	0	264	3987.5	
121	CH	XWF	1.817	59587	3279835	1554	0	0	61141	0	0	0	0	0	1	0	61140	3987.5	
122	CH	XCF	0.000	0	450137	1164	0	0	1164	0	0	0	0	0	0	0	1164	3987.5	
123	CH	XAC	0.599	1179	196720	2855	0	0	4034	0	0	0	0	0	0	0	4034	3987.5	
124	CH	ETH	0.157	5900	3754245	94	0	0	5994	0	0	0	0	0	0	0	5994	3987.5	
125	CH	KEN	0.007	330	4839213	152	28	0	454	0	0	0	0	0	1	0	454	3987.5	
126	CH	MDG	0.000	0	567619	722	2	0	720	0	0	0	0	0	0	0	720	3987.5	
127	CH	MWI	0.000	0	64441	164	5	0	159	0	0	0	0	0	0	0	159	3987.5	
128	CH	MUS	0.000	0	50341	3127	24	0	3103	0	0	0	0	0	0	0	3103	3987.5	
129	CH	MOZ	0.000	0	80844	830	11	0	819	0	0	0	0	0	0	0	819	3987.5	
130	CH	RWA	0.000	0	204243	26	0	0	26	0	0	0	0	0	0	0	26	3987.5	
131	CH	TZA	0.710	12667	1785099	243	3	0	12907	0	0	0	0	0	0	0	12907	3987.5	
132	CH	UGA	0.000	0	1362287	85	27	0	59	0	0	0	0	0	0	0	59	3987.5	
133	CH	ZMB	1.063	1045	98262	431	34	0	1442	0	0	0	0	0	0	0	1442	3987.5	
134	CH	ZWE	0.576	2475	429678	393	2	0	2866	0	0	0	0	0	0	0	2866	3987.5	
135	CH	XEC	2.024	155896	7703024	856	8	0	156744	0	0	0	0	0	0	0	156744	3987.5	
136	CH	BWA	1.689	2946	174418	1014	3	0	3958	0	0	0	0	0	0	0	3958	3987.5	
137	CH	NAM	0.293	353	120621	2233	0	0	2587	0	0	0	0	0	0	0	2587	3987.5	
138	CH	ZAF	2.441	77822	3187644	6107	2042	0	81886	0	0	0	0	0	0	0	81886	3987.5	
139	CH	XSC	0.000	0	95028	1615	0	0	1615	0	0	0	0	0	0	0	1615	3987.5	
140	CH	XTW	0.000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4928.8	