



REPORTS OF INDICATORS FOR SURVEILLANCE / ERADICATION / FRUIY FLY PROGRAM/ PHITOSANITARY SUBDEPARTMENT / PLANT PROTECTION DIVISION / SAG
COUNTY: COPIAPÓ - PROVINCE: COPIAPÓ - REGION: ATACAMA

WEEKS / REPORTS #	04-07-22TO 10-07-22 # 1	11-07-22 TO 17-07-22 # 2	18-07-22 TO 24-07-22 # 3	25-07-22 TO 31-07-22 # 4	01-08-22 TO 07-08-22 # 5	08-08-22 TO 14-08-22 # 6	15-08-22 TO 21-08-22 # 7	22-08-22 TO 28-08-22 # 8	29-08-22 TO 04-09-22 # 9	05-09-22 TO 11-09-22 # 10	12-09-22 TO 18-09-22 # 11	19-09-22 TO 25-09-22 # 12	26-09-22 TO 02-10-22 # 13
ITEMS /WORKS													
ADULTS DETECTION													
DATE FIRST DETECTION	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022
DATE LAST DETECTION	7/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022
N° TOTAL DETECTIONS	2	4	4	4	4	4	4	4	4	4	4	4	4
N° WEEK SINCE LAST DETECTION	0	0	1	2	3	4	5	6	7	8	9	10	11
N° OF TRAPS AT WORKING AREA	569	858	927	927	927	937	951	951	951	951	951	951	951
N° OF TRAPS INPECTION	4264	5766	7305	9048	10123	12498	14205	15991	17785	19576	21334	22271	23218
INSPECTION FREQUENCY	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	ONCE A WEEK	ONCE A WEEK
DETECTION OF INMATURE STAGE													
FIRST LARVAL FOCI													
LAST LARVAL FOCI													
N° OF DETECTED LARVAL FOCIS													
N° OF WEEKS SINCE LAST LARVAL FOCI													
N° OF PLACES VISITED	711	1304	2141	2231	2613	2818	3174	3950	4236	4392	4537	4696	4749
Nº OF PLACES WITH FRUIT SAMPLES	28	47	92	101	126	135	149	169	191	207	223	247	263
N° FRUIT SAMPLE ANALYZED	38	71	120	146	160	226	253	266	313	363	391	446	495
Nº OF FRUIT UNITS ANALYZED	256	1534	2926	3257	3357	4105	4211	4331	4517	4763	4873	5070	5277
N° FRUIT KILOS ANALYZED	8,673	13,72	29,03	36,27	42,78	105,883	109,005	110,224	113,199	117,559	119,235	123,1485	124,8535
N° FRUIT SPECIES ANALYZED	11	23	27	28	28	36	37	37	38	39	39	41	41
UNITS OF INFESTED FRUIT													
ACCUMULATIVE INFECTION PERCENTAGE (1)													
N° OF FRUIT SPECIES INFESTED													
CONTROL FOR INMATURE STAGES AND ADULTS													
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)			101,3	131	141	160	177	193	209	230	247	265	282
N° OF PLACES WITH SOIL TREATMENT			1	9	14	22	27	30	33	33	33	33	33
SQUARE MTS2 OF SOIL TREATMENT			51	143	201	282	369	389	390	390	390	390	390
LITERS OF DZN APPLIED			700	2200	3250	4560	5770	6330	6593	6593	6743	6843	6943
KILOS OF FRUIT STRIPPED			7,4	143	570,5	814	943	1150	2179	2179	1669	1719	1769
N° OF FRUIT SPECIES STRIPPED			7	17	26	38	43	49	52	54	55	56	57
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS													
FIRST CYCLE	21,73°D	13,22°D	29,27°D	59,02°D	94,3°D	141,12°D	176,2°D	215,897°D	264,83°D	332,19 °D PLUS 2 ADULT DAYS	332,19 °D PLUS 9 ADULT DAYS	332,19 °D PLUS 10 ADULT DAYS	
SECOND CYCLE												45,42°D	100,75°D
THIRD CYCLE													

(1):Units of fruit infested versus units of fruit analized



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WEEKS / REPORTS #	03-10-22 TO 09-10-22 # 14	10-10-22 TO 16-10-22 # 15	17-10-22 TO 23-10-22 # 16	24-10-22 TO 30-10-22 # 17	31-10-22 TO 06-11-22 # 18	07-11-22 TO 13-11-22 # 19	14-11-22 TO 20-11-22 # 20	21-11-22 TO 27-11-22 # 21	28-11-22 TO 04-12-22 # 22	05-12-22 TO 11-12-22 # 23	12-12-22 TO 18-12-22 # 24	19-12-22 TO 25-12-22 # 25	26-12-22 TO 01-01-23 # 26
ITEMS /WORKS													
ADULTS DETECTION													
DATE FIRST DETECTION	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022
DATE LAST DETECTION	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	13/7/2022	14/11/2022	14/11/2022	14/11/2022	14/11/2022	17/12/2022	24/12/2022	31/12/2022
N° TOTAL DETECTIONS	4	4	4	4	4	4	6	6	6	6	33	50	72
N° WEEK SINCE LAST DETECTION	12	13	14	15	16	17	0	1	2	3	0	0	0
N° OF TRAPS AT WORKING AREA	951	951	951	951	951	951	951	760	760	743	1086	1142	1142
N° OF TRAPS INPECTION	24167	25116	26064	27015	27963	28914	29858	30730	31637	33088	34194	35515	37605
INSPECTION FREQUENCY	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	ONCE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK
DETECTION OF IMMATURE STAGE													
FIRST LARVAL FOCI												23/12/2022	23/12/2022
LAST LARVAL FOCI												23/12/2022	23/12/2022
N° OF DETECTED LARVAL FOCIS												1	1
N° OF WEEKS SINCE LAST LARVAL FOCI												0	1
N° OF PLACES VISITED	4825	4934	5233	5442	5702	5761	5761	5905	6160	6357	6581	6694	7109
Nº OF PLACES WITH FRUIT SAMPLES	272	288	322	337	362	377	377	393	412	425	474	500	524
N° FRUIT SAMPLE ANALYZED	507	541	578	609	610	629	633	644	687	694	852	878	943
Nº OF FRUIT UNITS ANALYZED	5309	5484	5590	5683	5703	5749	5755	5755	5964	5993	8020	9139	10442
N° FRUIT KILOS ANALYZED	125,7435	126,9635	128,2535	129,1335	129,7195	130,1495	130,1795	130,1795	133,1175	133,3475	162,93	181,415	196,77
N° FRUIT SPECIES ANALYZED	41	41	41	42	42	42	42	43	46	46	50	50	51
UNITS OF INFESTED FRUIT												1	1
ACCUMULATIVE INFECTION PERCENTAGE (1)												0,01	0,01
N° OF FRUIT SPECIES INFESTED												1	1
CONTROL FOR IMMATURE STAGES AND ADULTS													
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	300	319	335	350	350	350	372	384	396	411	444,5	538	571
N° OF PLACES WITH SOIL TREATMENT	33	33	33	33	33	33	33	33	33	34	36	38	41
SQUARE MTS2 OF SOIL TREATMENT	390	390	390	390	390	390	390	390	390	404	422	3162	4682
LITERS OF DZN APPLIED	6943	6943	6943	6943	6943	6943	6943	6943	7443	8243	8943	12243	18243
KILOS OF FRUIT STRIPPED	1769	1769	1769	1769	1769	1769	1769	1769	2016	2366	3166	3376	3481
N° OF FRUIT SPECIES STRIPPED	57	57	57	57	57	57	57	57	57	57	57	57	57
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS													
FIRST CYCLE							84,42°D	103,15°D	332,78°D	332,78°D PLUS 5 ADULT DAYS	0°D	0°D	0°D
SECOND CYCLE	169,13°D	266,54°D	330,42°D PLUS 3 ADULT DAYS	330,42°D PLUS 5 ADULT DAYS						14,45°D			
THIRD CYCLE				49,17°D	121,79°D	212,5°D							

(1):Units of fruit infested versus units of fruit analized



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WEEKS / REPORTS #	02-01-23 TO 08-01-23 # 27	09-01-23 TO 15-01-23 # 28	16-01-23 TO 22-01-23 # 29	23-01-23 TO 29-01-23 # 30	30-01-23 TO 05-02-23 # 31	06-02-23 TO 12-02-23 # 32	13-02-23 TO 19-02-23 # 33	20-02-23 TO 26-02-23 # 34	27-02-23 TO 05-03-23 # 35	06-03-23 TO 12-03-23 # 36	13-03-23 TO 19-03-23 # 37	20-03-23 TO 26-03-23 # 38	27-03-23 TO 02-04-23 # 39
ITEMS /WORKS													
ADULTS DETECTION													
DATE FIRST DETECTION	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022
DATE LAST DETECTION	7/1/2023	7/1/2023	21/1/2023	28/1/2023	4/2/2023	11/2/2023	17/2/2023	23/2/2023	23/2/2023	23/2/2023	15/3/2023	15/3/2023	28/3/2023
N° TOTAL DETECTIONS	80	92	100	113	115	131	135	148	148	148	150	150	153
N° WEEK SINCE LAST DETECTION	0	0	0	0	0	0	0	0	1	2	0	1	0
N° OF TRAPS AT WORKING AREA	1142	1142	1142	1142	1142	1166	1166	1166	1166	1166	1166	1166	1180
N° OF TRAPS INPECTION	39675	41731	43794	45863	47931	50026	54210	56392	58607	60800	63009	65203	67432
INSPECTION FRECUENCY	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK
DETECTION OF INMATURE STAGE													
FIRST LARVAL FOCI	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022
LAST LARVAL FOCI	6/1/2023	13/1/2023	18/1/2023	27/1/2023	27/1/2023	27/1/2023	27/1/2023	27/1/2023	23/2/2023	23/2/2023	24/2/2023	23/2/2023	28/3/2023
N° OF DETECTED LARVAL FOCIS	3	6	9	12	12	12	12	12	16	16	16	16	17
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	0	1	2	3	4	1	2	3	4	0
N° OF PLACES VISITED	7564	8522	11347	13181	14855	15743	17374	19057	21210	22651	25652	28180	29338
Nº OF PLACES WITH FRUIT SAMPLES	572	729	794	892	986	1090	1202	1323	1323	1416	1570	1665	1810
N° FRUIT SAMPLE ANALYZED	1109	1432	1677	1937	2390	2734	3388	4392	5265	6125	6545	6823	7052
Nº OF FRUIT UNITS ANALYZED	11649	16520	16644	20500	26238	29217	43779	58860	73638	84478	89507	92914	95170
N° FRUIT KILOS ANALYZED	225,668	364,57	421,49	547,5	654,51	729,128	1024,9	1508,5	1656,4	2007,5	2119,05	2207,85	2299,68
N° FRUIT SPECIES ANALYZED	51	51	51	51	51	51	51	51	51	51	51	51	51
UNITS OF INFESTED FRUIT	71	9	21	23	23	23	23	23	30	30	30	30	30
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,61	0,05	0,13	0,11	0,09	0,08	0,05	0,04	0,04	0,04	0,03	0,03	0,03
N° OF FRUIT SPECIES INFESTED	1	1	2	4	4	4	4	4	4	4	4	4	4
CONTROL FOR INMATURE STAGES AND ADULTS													
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	591	726	971,5	1050,5	1170,5	1262,5	1357	1468	1512	1557	1611	1655	1676,5
N° OF PLACES WITH SOIL TREATMENT	43	46	54	64	79	92	142	187	226	263	295	323	340
SQUARE MTS2 OF SOIL TREATMENT	5432	7722	9382	10691	12954	15427	16624,5	19619	21079	23055	24415	26232	27029
LITERS OF DZN APPLIED	29243	49243	67093	78883	101783	127483	150683	177563	199773	224.063	238.721	253.371	260.031
KILOS OF FRUIT STRIPPED	3831	5291	8152	9736	11625	14741	17463,5	22865	24067	28408	31707	33745	34490
N° OF FRUIT SPECIES STRIPPED	57	57	57	57	57	57	57	57	57	57	57	57	57
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS													
FIRST CYCLE	0°D	0°D	0°D	0°D	0°D	0°D	0°D	48,6°D	159,65°D	286,01°D	75,66°D	0°D	0°D
SECOND CYCLE													
THIRD CYCLE													

(1):Units of fruit infested versus units of fruit analized



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WEEKS / REPORTS #	03-04-23 TO 09-04-23 # 40	10-04-23 TO 16-04-23 # 41	17-04-23 TO 23-04-23 # 42	24-04-23 TO 30-04-23 # 43	01-05-23 TO 07-05-23 # 44	08-05-23 TO 14-05-23 # 45	15-05-23 TO 21-05-23 # 46	22-05-23 TO 28-05-23 # 47	29-05-23 TO 04-06-23 # 48	05-06-23 TO 11-06-23 # 49	12-06-23 TO 18-06-23 # 50	19-06-23 TO 25-06-23 # 51	26-06-23 TO 02-07-23 # 52
ITEMS /WORKS													
ADULTS DETECTION													
DATE FIRST DETECTION	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022
DATE LAST DETECTION	7/4/2023	15/4/2023	21/4/2023	21/4/2023	21/4/2023	21/4/2023	19/5/2023	26/5/2023	3/6/2023	9/6/2023	13/6/2023	23/6/2023	28/6/2023
N° TOTAL DETECTIONS	156	159	162	162	162	162	163	169	173	176	177	182	187
N° WEEK SINCE LAST DETECTION	0	0	0	1	2	3	0	0	0	0	0	0	0
N° OF TRAPS AT WORKING AREA	1197	1199	1199	1199	1199	1199	1199	1208	1221	1244	1222	1180	1195
N° OF TRAPS INPECTION	69676	71964	74248	76552	78842	81117	83406	85696	88007	90402	92722	95033	97330
INSPECTION FRECUENCY	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK
DETECTION OF INMATURE STAGE													
FIRST LARVAL FOCI	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022
LAST LARVAL FOCI	28/3/2023	10/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023
N° OF DETECTED LARVAL FOCIS	17	18	19	19	19	19	19	19	19	19	19	19	19
N° OF WEEKS SINCE LAST LARVAL FOCI	1	0	0	1	2	3	4	5	6	7	8	9	10
N° OF PLACES VISITED	30147	31185	33204	34742	35179	37912	40388	43139	45285	46656	48335	49959	51390
Nº OF PLACES WITH FRUIT SAMPLES	1885	1978	2073	2148	2168	2264	2597	2959	3340	3412	3658	3691	3717
N° FRUIT SAMPLE ANALYZED	7426	7929	8370	8791	9418	10046	10436	10715	11146	11480	11632	11747	11852
Nº OF FRUIT UNITS ANALYZED	99947	106632	111482	115412	123375	134983	138918	143220	146503	148684	150153	150939	153252
N° FRUIT KILOS ANALYZED	2466,18	2687,18	2935,28	3203,73	3419,1	3665,8	3766,9	3833,5	3961,1	4078,4	4122,2	4157,3	4202
N° FRUIT SPECIES ANALYZED	53	54	54	54	54	54	54	54	54	54	54	54	54
UNITS OF INFESTED FRUIT	31	32	32	33	33	33	33	33	33	33	33	33	33
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,03	0,03	0,03	0,03	0,03	0,02	0,02	0,02	0,02	0,02	0,02	0,02	0,02
N° OF FRUIT SPECIES INFESTED	4	5	5	5	5	5	5	5	5	5	5	5	5
CONTROL FOR INMATURE STAGES AND ADULTS													
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	1694,5	1751	1797	1842	1862	2070	2113	2160	2198	2218	2221	2221	2233
N° OF PLACES WITH SOIL TREATMENT	343	373	402	442	454	475	497	511	527	541	555	577	598
SQUARE MTS2 OF SOIL TREATMENT	27357	28168,9	28927,9	33347,9	33622,9	34444,9	34807,5	35108,5	37597	38365	38736	38822	39035
LITERS OF DZN APPLIED	263.546	270.146	278.434	329.609	332.864	342.584	346.769	348.643	353.588	364.478	370.178	371.898	376.678
KILOS OF FRUIT STRIPPED	35585,2	38179,2	393347,6	40485,1	41061,1	41876,1	42428,1	42473,1	42608,6	42711,6	42912,6	42937,6	42997,6
N° OF FRUIT SPECIES STRIPPED	57	57	57	57	57	57	57	57	57	57	57	57	57
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS													
FIRST CYCLE	0°D	0°D	0°D	75,22°D	125,59°D	161,91°D	32,97°D	17,10°D	13,76°D	15,81°D	30,78°D	28,79°D	28,74°D
SECOND CYCLE													
THIRD CYCLE													

(1):Units of fruit infested versus units of fruit analized



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WEEKS / REPORTS #	03-07-23 TO 09-07-23 # 53	10-07-23 TO 16-07-23 # 54	17-07-23 TO 23-07-23 # 55	24-07-23 TO 30-07-23 # 56	31-07-23 TO 06-08-23 # 57	07-08-23 TO 13-08-23 # 58	14-08-23 TO 20-08-23 # 59	21-08-23 TO 27-08-23 # 60	28-08-23 TO 03-09-23 # 61
ITEMS /WORKS									
ADULTS DETECTION									
DATE FIRST DETECTION	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022	19/5/2022
DATE LAST DETECTION	7/7/2023	12/7/2023	12/7/2023	12/7/2023	12/7/2023	12/7/2023	12/7/2023	22/8/2023	22/8/2023
N° TOTAL DETECTIONS	191	192	192	192	192	192	192	193	193
N° WEEK SINCE LAST DETECTION	0	0	1	2	3	4	5	0	1
N° OF TRAPS AT WORKING AREA	1207	1215	1222	1239	1236	1241	1245	1245	1245
N° OF TRAPS INPECTION	99714	102114	104522	106952	109397	111819	114257	116705	119169
INSPECTION FRECUENCY	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK	TWICE A WEEK
DETECTION OF INMATURE STAGE									
FIRST LARVAL FOCI	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022	23/12/2022
LAST LARVAL FOCI	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023	20/4/2023
N° OF DETECTED LARVAL FOCIS	19	19	19	19	19	19	19	19	19
N° OF WEEKS SINCE LAST LARVAL FOCI	11	12	13	14	15	16	17	18	19
N° OF PLACES VISITED	53248	54105	55248	56105	56377	57340	57826	58314	58971
Nº OF PLACES WITH FRUIT SAMPLES	3758	3775	3804	3817	3828	3894	3914	4220	4239
N° FRUIT SAMPLE ANALYZED	11961	12034	12053	12083	12093	12219	12280	12337	12367
Nº OF FRUIT UNITS ANALYZED	154457	155059	155183	155358	155420	156154	156479	156786	156948
N° FRUIT KILOS ANALYZED	4227	4227	4232	4239,5	4240,9	4290,8	4304	4313,4	4324,8
N° FRUIT SPECIES ANALYZED	54	54	54	54	54	54	54	54	54
UNITS OF INFESTED FRUIT	33	33	33	33	33	33	33	33	33
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,02	0,02	0,02	0,02	0,02	0,02	0,02	0,02	0,02
N° OF FRUIT SPECIES INFESTED	5	5	5	5	5	5	5	5	5
CONTROL FOR INMATURE STAGES AND ADULTS									
LITERS OF INSECTICIDE APPLIED (SUCCESS -GF/120)	2242	2250	2333	2344	2380	2398	2416	2454	2472
N° OF PLACES WITH SOIL TREATMENT	613	627	644	650	664	665	668	669	669
SQUARE MTS2 OF SOIL TREATMENT	39273	39700	39796,15	63884,2	64483,3	64533,2	64604,2	64610,2	64610,2
LITERS OF DZN APPLIED	379.308	385.003	386.681	410.821	418.670	419.010	419.960	420.040	420.040
KILOS OF FRUIT STRIPPED	43171,6	43190,6	43245,6	46300,6	46356,5	46356,5	46419,5	46419,5	46419,5
N° OF FRUIT SPECIES STRIPPED	57	57	57	57	57	57	57	57	57
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS									
FIRST CYCLE	11,97°D	29,88°D	75,91°D	125,2°D	169,46°D	220,76°D	279,76°D	58,87°D	119,67°D
SECOND CYCLE									
THIRD CYCLE									

(1):Units of fruit infested versus units of fruit analized