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WEEKS / REPORTS #	19-05-2025 TO 25-05-2025 #1	26-05-2025 TO 01-06-2025 #2	02-06-2025 TO 08-06-2025 #3	09-06-2025 TO 15-06-2025 #4	16-06-2025 TO 22-06-2025 #5	23-06-2025 TO 29-06-2025 #6	30-06-2025 TO 06-07-2025 #7	07-07-2025 TO 13-07-2025 #8	14-07-2025 TO 20-07-2025 #9	21-07-2025 TO 27-07-2025 #10	28-07-25 TO 03-08-25 #11	04-08-2025 TO 10-08-2025 #12
ITEMS / WORKS												
ADULTS DETECTION												
DATE FIRST DETECTION	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025	17-05-2025
DATE LAST DETECTION	23-05-2025	30-05-2025	06-06-2025	12-06-2025	20-06-2025	26-06-2025	03-07-2025	08-07-2025	15-07-2025	15-07-2025	29-07-2025	07-08-2025
N° TOTAL DETECTIONS	27	93	184	218	223	228	233	234	238	238	239	240
N° WEEK SINCE LAST DETECTION	0	0	0	0	0	0	0	0	0	0	0	0
N° OF TRAPS AT WORKING AREA	152	212	248	312	318	337	355	358	291	292	292	292
N° OF TRAPS INJECTION	218	529	963	1524	2108	2712	3337	4066	4605	5161	5691	6243
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	TWICE A WEEK
DETECTION OF IMMATURE STAGE												
FIRST LARVAL FOCI	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025	20-05-2025
LAST LARVAL FOCI	24-05-2025	30-05-2025	06-06-2025	10-06-2025	10-06-2025	10-06-2025	10-06-2025	09-07-2025	09-07-2025	23-07-2025	23-07-2025	23-07-2025
N° OF DETECTED LARVAL FOCIS	5	11	22	24	24	24	24	25	25	26	26	26
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	1	1	2	3	0	1	0	1	2
N° OF PLACES VISITED	144	317	508	574	578	2708	3287	3885	4531	5263	6042	6891
Nº OF PLACES WITH FRUIT SAMPLES	63	123	189	212	216	216	216	223	242	281	315	339
N° FRUIT SAMPLE ANALYZED	349	530	809	1074	1137	1171	1190	1240	1388	1547	1657	1824
Nº OF FRUIT UNITS ANALYZED	4099	5985	8726	11116	11992	12286	12510	13015	14410	16422	17585	20276
N° FRUIT KILOS ANALYZED	217,656	300,992	436,44	550,171	579,323	603,807	615,583	639,397	705,764	783,062	835,563	900,423
N° FRUIT SPECIES ANALYZED	20	28	34	38	38	38	39	39	40	40	41	42
UNITS OF INFESTED FRUIT	83	99	101	101	149	149	149	150	151	163	163	163
ACCUMULATIVE INFECTION PERCENTAGE (1)	2,02%	1,65%	1,16%	0,91%	1,24%	1,21%	1,19%	1,14%	1,04%	0,92%	0,93%	0,80%
N° OF FRUIT SPECIES INFESTED	3	3	4	4	6	7	7	7	7	7	7	7
CONTROL FOR IMMATURE STAGES AND ADULTS												
LITERS OF INSECTICIDE APPLIED (SUCCESS - GF/120)	58	117	155	172	177	177	177	190	230	230	230	230
N° OF PLACES WITH SOIL TREATMENT	3	13	17	19	32	32	32	32	32	32	32	32
SQUARE MTS2 OF SOIL TREATMENT	838	2966	5567	7388	9264	12307	14752	18036	19930	22663	23994	27258
LITERS OF DZN APPLIED	16000	46700	96100	129100	163900	208700	249100	302350	333383	382333	405833	460133
KILOS OF FRUIT STRIPPED	1607	4196	4445	7379	9762	10505	10821	10982	11121	11506	11812	12132
N° OF FRUIT SPECIES STRIPPED	17	22	22	22	24	26	26	26	26	26	26	26
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS												
FIRST CYCLE	15,94°D AIR	23,73°D AIR	13,93°D AIR	7,65°D AIR	14,89°D AIR	8,6°D AIR	18,31°D AIR	11,94°D AIR	43,16°D AIR	18,63°D AIR	26,11°D AIR	21,01°D AIR
SECOND CYCLE	0	0	0	0	0	0	0	0	0	0	0	0
THIRD CYCLE	0	0	0	0	0	0	0	0	0	0	0	0

