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WEEKS / REPORTS #	21-04-2025 TO 27-04-2025 #13	28-04-2025 TO 04-05-2025 #14	05-05-2025 TO 11-05-2025 #15	12-05-2025 TO 28-05-2025 #16	19-05-2025 TO 25-05-2025 #17	26-05-2025 TO 01-06-2025 #18	02-06-2025 TO 08-06-2025 #19	09-06-2025 TO 15-06-2025 #20	16-06-2025 TO 22-06-2025 #21	23-06-2025 TO 29-06-2025 #22	30-06-2025 TO 06-07-2025 #23	07-07-2025 TO 13-07-2025 #24		
ITEMS /WORKS														
ADULTS DETECTION														
DATE FIRST DETECTION	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025	23-01-2025		
DATE LAST DETECTION	26-04-2025	03-05-2025	10-05-2025	17-05-2025	24-05-2025	31-05-2025	07-06-2025	14-06-2025	21-06-2025	27-06-2025	04-07-2025	11-07-2025		
N° TOTAL DETECTIONS	3998	2328	2622	2562	2777	3086	2777	2944	3070	3279	3989	3807		
N° WEEK SINCE LAST DETECTION	0	0	0	0	0	0	0	0	0	0	0	0		
N° OF TRAPS AT WORKING AREA	9167	9268	10923	11131	11131	11389	11741	11389	11742	11842	11786	11850		
N° OF TRAPS INSPECTION	70394	81451	94560	111334	127639	139740	153528	166048	178012	192007	204395	219574		
INSPECTION FREQUENCY	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK	ONCE OR TWICE A WEEK		
DETECTION OF IMMATURE STAGE														
FIRST LARVAL FOCI	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025	24-01-2025		
LAST LARVAL FOCI	26-04-2025	02-05-2025	10-05-2025	15-05-2025	24-05-2025	31-05-2025	07-06-2025	13-06-2025	20-06-2025	24-06-2025	02-07-2025	02-07-2025		
N° OF DETECTED LARVAL FOCI	0	77	89	94	108	120	127	130	127	139	129	129		
N° OF WEEKS SINCE LAST LARVAL FOCI	0	0	0	0	0	0	0	0	1	0	0	0		
N° OF PLACES VISITED	139	33465	39441	42975	47536	51640	56241	62196	67322	74129	81297	87179		
N° OF PLACES WITH FRUIT SAMPLES	8	4525	5365	5875	6335	7789	8557	9367	10308	11408	12439	13356		
N° FRUIT SAMPLE ANALYZED	41	23267	27561	29541	32561	37492	41392	46139	50523	54188	59291	63603		
N# OF FRUIT LINES ANALYZED	789	279171	329258	350603	387337	427534	458246	497512	533656	563716	600896	636086		
N° FRUIT KILOS ANALYZED	16,61	7797,265	9489,907	10314,87	11565,22	13137,72	14443,328	16335,938	17855,078	19149,105	21012,017	23404,011		
N° FRUIT SPECIES ANALYZED	12	59	59	61	62	63	63	63	63	64	64	64		
UNITS OF INFESTED FRUIT	0	105	132	125	141	141	145	154	155	156	155	160		
ACCUMULATIVE INFECTION PERCENTAGE (1)	0,040%	0,038%	0,035%	0,035%	0,035%	0,034%	0,033%	0,032%	0,031%	0,029%	0,028%	0,024%		
N° OF FRUIT SPECIES INFESTED	0	12	13	14	14	15	15	16	16	16	16	16		
CONTROL FOR IMMATURE STAGES AND ADULTS														
LITERS OF INSECTICIDE APPLIED (SUCESS - @/140)	14981	16247,25	16536	16516	20205	25282	33177	39587	45949	53554	58404	65064		
N° OF PLACES WITH SOIL TREATMENT	330	425	441	520	664	784	1055	1257	1463	1762	1955	2258		
SQUARE MTS2 OF SOIL TREATMENT	6866,6	7904,6	8068,6	8175,6	9175,1	9322,1	9460,6	9724,6	9744,6	9985,6	10556,6	10895,6		
LITERS OF DZN APPLIED	66089	79605	81545	88885	93390,5	94870,5	96590,5	97940,5	98140,5	100620,5	105263,5	109263,5		
KILOS OF FRUIT STRIPPED	12442,46	14746,26	15768,96	19755,9	22536,91	27626,36	32800,36	37697,78	41397,16	47489,16	51961,353	57839,223		
N° OF FRUIT SPECIES STRIPPED	37	38	38	38	41	41	43	43	43	43	43	44		
CYCLE ESTIMATION BASED AT SUMMATORY DAYS DEGRESS														
FIRST CYCLE	10,5 °D AIR	10,6 °D AIR	12,30 °D AIR	3,30 °D AIR	6,35 °D AIR	5,20 °D AIR	1,60 °D AIR	2,35 °D AIR	9,6 °D AIR	5,6 °D AIR	5,50 °D AIR	0,35 °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		

