

PEST SITUATION OF FIELD CROPS, VEGETABLES & ORCHARDS FOR 1ST FORTNIGHT OF APRIL 2023

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|----------|--------|--------------|----------------------|----------------------|----------------------|---|------------------------------------|---------------|---|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | | | | | | | | | | | |
| Multan | MANGO | 29 | 570 | 517 | Scales | | | | Pahoor, Nawab pur, Soman, Basti mithu, Tahir pur, Khara, Lutaf pur, Gajju hatta, Sikanderabad, Anayat pur | 12 | 263 |
| | MANGO | | | | Mango Tip Borer | | | | | | |
| | MANGO | | | | Thrips | | | | Pahoor, Taragarh, Nawab pur, Soman, Lutaf pur, Mohan pur gharbi, Anayat pur, Umer pur | 11 | 323 |
| | MANGO | | | | Hopper | Pahoor, Nawab pur, Tahir pur, Khara | 4 | 108 | Pahoor, Tara garh, Feroz pur, Soman, Basti mithu, Gardez pur, Khara, Shah musa, Jhangi, Gajju hatta, Sikanderabad, Kachala, Lar Janobi, Karmoo wali, Anayat pur, Umer pur | 19 | 311 |
| | MANGO | | | | MealyBug | Nawab pur | 1 | 80 | | | |
| | MANGO | | | | Galls/ Midges | Khara | 1 | 15 | Pahoor, Nawab pur, Tara garh, Feroz pur, Soman, Gardez pur | 20 | 179 |
| | MANGO | | | | Anthracnose | Pahoor, Tara garh, Nawab pur, Feroz pur, Soman, Basti mithu, Gardez pur, Khara, Mohan pur gharbi, Lutaf pur, Shah musa, Jhangi, Gajju hatta, Sikanderabad, Kachala, Lar Janobi, Karmoo wali, Anayat pur, Umer pur | 24 | 405 | | | |
| | MANGO | | | | Powdery Mildew | Pahoor, Taragarh, Qasba sani, Feroz pur | 5 | 114 | | | |
| | MANGO | | | | Malformation | Pahoor, Tara garh, Nawab pur, Qasba sani, Feroz pur, Soman, Tahir pur, Basti mithu, Shah musa, Jhangi, Gajju hatta, Sikanderabad, Lar Janobi, Anayat pur, Umer pur | 25 | 498 | | | |
| | MANGO | | | | Gummosis | Pahoor, Tara garh, Nawab pur, Soman, Khara, Jhangi, Lar Janobi, Karmoo wali, Anayat pur, Umer pur | 15 | 374 | | | |
| | MANGO | | | | Decline | Pahoor, Tara garh, Soman, Basti mithu, Gardez pur, Khara, Jhangi, Lar Janobi, Umer pur | 10 | 14 | | | |
| | Citrus | 15 | 221 | 197 | Leaf Minor | Basti mithu | 1 | 15 | Tara garh, Jhok Gammu, Jam pur, 11-F, Basti mithu, Mohan pur gharbi, Todar pur, Umer pur, Mochi pannu | 10 | 153 |
| | Citrus | | | | Whitefly | | | | | | |
| | Citrus | | | | Fruit Fly | | | | | | |
| | Citrus | | | | Psylla | | | | Tara garh, 5-F, Kabir pur, 11-F, Basti mithu, Mohan pur gharbi, Todar pur, Umer pur, Mochi pannu | 11 | 155 |
| | Citrus | | | | Red Scale | | | | | | |
| | Citrus | | | | Thrips | | | | Jhok gammu, Mohan pur gharbi | 2 | 16 |
| | Citrus | | | | Caterpillar | | | | Tara garh, Qasba sani, 11-F, Basti mithu, Todar pur, Mochi pannu | 7 | 97 |
| | Citrus | | | | Scab | | | | | | |
| | Citrus | | | | Wither Tip | Tara garh, Kabir pur, Jhok Gammu, 5-F, Jam pur, 11-F, Basti mithu, Todar pur, Umer pur, Mochi pannu | 13 | 183 | | | |

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|----------|--------------|--------------|----------------------|----------------------|----------------------|---|------------------------------------|---------------|---|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Citrus | | | | Gummosis | Tara garh, Jhok gammu, Kabir pur, Mohan pur gharbi, Basti mithu, Umer pur | 6 | 128 | | | |
| | Citrus | | | | Canker | Jhok gammu, Qasba sani, Todar pur, Basti mithu, | 4 | 33 | | | |
| | Citrus | | | | Slow Decline | Tara garh, 11-F, Umer pur | 3 | 5 | | | |
| | GUAVA | 5 | 12 | 10 | Anthracnose | 12 MR, Wahi bhakkar, Mochi pannu | 3 | 9 | | | |
| | GUAVA | | | | Wither Tip | 12 MR | 1 | 3 | | | |
| | GUAVA | | | | Fruit Fly | | | | 12 MR, Qasba sani | 2 | 4 |
| | Tori | 5 | 10 | 10 | Beetle | | | | Qasba awwal | 1 | 1 |
| | | | | | Whitefly | | | | | | |
| | | | | | Wilt | | | | | | |
| | | | | | Fruit fly | | | | Qasba awwal, Basti mithu | 5 | 10 |
| | | | | | Downy Mildew | Basti mithu | 2 | 5 | | | |
| | | | | | Mosaic | Qasba awwal | 1 | 1 | | | |
| | Tomato | 5 | 14 | 14 | Fruit Borer | | | | Basti mithu, Gajju hatta | 2 | 12 |
| | | | | | Whitefly | | | | Basti mithu | 1 | 1 |
| | | | | | American Bollworm | | | | Sher shah, Qasba awwal | 2 | 2 |
| | Water Melon | | | | Aphid | | | | | | |
| | Cucumber | 1 | 4 | 4 | Mosaic | Qasba awwal | 1 | 4 | | | |
| | | | | | Fruit fly | | | | Qasba awwal | 1 | 4 |
| | Okra | 7 | 11 | 11 | ABW | | | | Chadhar | 1 | 2 |
| | Okra | | | | Whitefly | | | | Feroz pur, Chadhar | 2 | 3 |
| | Okra | | | | Jassid | | | | Feroz pur, Taragarh, Jangle jaswant garh, Chadhar, Basti mithu, Gajju hatta | 6 | 10 |
| | Okra | | | | Army Worm | Chadhar, Qasba awwal | 2 | 3 | | | |
| | Okra | | | | SBW | | | | Gajju hatta | 1 | 2 |
| | Melon | 1 | 10 | 10 | Fruit fly | | | | Basti mithu | 1 | 10 |
| | | | | | Whitefly | | | | Basti mithu | 1 | 10 |
| | Bitter Gourd | 1 | 2 | 2 | Beetle | | | | | | |
| | | | | | Fruit fly | | | | Qasba awwal | 1 | 2 |
| | | | | | Mosaic | | | | | | |
| | Chillies | 8 | 23 | 11 | Army Worm | Naching, Karmoo wali, Khan bela | 3 | 9 | | | |
| | | | | | Thrips | | | | Jangle jaswan garh, Qasba awwal | 2 | 2 |
| | Onion | 8 | 26 | 26 | Anthracnose | | | | | | |
| | Onion | | | | Downy Mildew | Kachala, Chak 83 M, Mochi pannu | 4 | 17 | | | |
| | Onion | | | | Purple Blotch | Sher shah, Qasba awwal, Talkot | 3 | 7 | | | |
| | Onion | | | | Thrips | Chadhar, Qasba awwal, Talkot, Kachala, Chak 83 M | 5 | 12 | Sher Shah, Mochi pannu | 3 | 14 |
| | Pumpkin | 3 | 9 | 9 | Fruit Fly | | | | Qasba awwal | 2 | 5 |
| | | | | | ABW | | | | Qasba awwal | 2 | 5 |
| | | | | | Beetle | | | | Qasba awwal | 2 | 5 |
| | | | | | Fruit End Rot | Qasba awwal | 2 | 5 | | | |
| | Brinjal | 5 | 8 | 8 | Whitefly | | | | Kabir pur, Basti mithu, Gajju hatta, Chak 83 M | 5 | 8 |
| | Brinjal | | | | Beetle | | | | Kabir pur | 1 | 2 |
| | Brinjal | | | | BSFB | | | | Kabir pur, Basti mithu, Gajju hatta | 4 | 7 |
| | Brinjal | | | | Jassid | | | | Kabir pur, Basti mithu, Chak 83 M | 4 | 7 |
| | Berseem | 32 | 40 | 5 | Root Rot | | | | | | |
| | | | | | Army Worm | Qasba salis, talkot, Sat burji, Anayat Pur | 5 | 5 | | | |
| | Napier Grass | 3 | 4 | | | | | | | | |
| | Sunflower | 8 | 38 | 35 | ABW | | | | Athngal, Jhok Wains, Naching, Karmoo Wali, Khan Bela, Basti Lang | 6 | 31 |
| | | | | | Stalk Rot | Jhok wains | 1 | 4 | | | |
| | Lucern | 13 | 18 | 7 | Root Rot | | | | | | |
| | | | | | Army Worm | QJahan pur, Baqir pur, Blail, Wahi sawaya, Shah pur ubah, Basti Mithu | 6 | 7 | | | |

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| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| Khanewal | Mango | 19 | 162 | 126 | Hopper | 22/10R,112/10R,Mamdal | 3 | 23 | 13/9R,Rahim Sha, 114/10R,NoRANG Sha, 5 Kassi, Gadarah, Narhal, 134/16L,3/8AR,137/16L,Kot Berkhat Ali | 11 | 81 |
| | Mango | | | | Scales | | | | Rahim Sha,114/10R,3/8AR,Kot Berkhat Ali | 4 | 44 |
| | Mango | | | | Galls | | | | 22/10R,119/10R,Rahim sha,114/10R,5 Kassi,Sher Garh,3/8AR,kot Berkhat Ali | 8 | 75 |
| | Mango | | | | Midges | | | | 22/10R,13/9R,Rahim Sha, 3/8AR | 5 | 56 |
| | Mango | | | | Anthracnose | 22/10R,13/9R,Hayat Pur,RahimSha, 114/10R, 112/10R,5 Kassi, Norang Sha, Okanwala,Sher Garh,Gadarah, Narhal,134/16L,3/8AR,137/16L,Kot Berkhat Ali | 18 | 124 | | | |
| | Mango | | | | Powdery | 3/8AR,Kot Berkhat Ali | 2 | 15 | | | |
| | Mango | | | | malformation | 22/10R,13/9R,Rahim Sha, Norang Sha, Okanwala,Sher Garh, Narhal,134/16L,3/8AR,137/16L,Kot Berkhat Ali | 12 | 82 | | | |
| | Mango | | | | Gummosis | Okanwala Sharqi | 1 | 7 | | | |
| | Mango | | | | Decline | 22/10R,Hayat Pur,Rahim Sha | 3 | 47 | | | |
| | Citrus | 15 | 105 | 75 | psyla | | | | 29/10R,96A/10R,119/10R,116/10R,140.10R,138/10R,Okawala,17/8BR,136/16L.137/16L | 11 | 60 |
| | Citrus | | | | Leaf Miner | | | | 29/10R,23/10R,96A/10R,146/10R, 119/10R,116/10R,140/10R,138/10R,17/8BR,136/16L,137/16L | 11 | 62 |
| | Citrus | | | | Wither Tip | 29/10R,23/110R,96A/10R,146/10R,116/10R,140/10R,Narhal,17/8BR,136/16L | 9 | 48 | | | |
| | Citrus | | | | Canker | 136/16L,Okawala | 2 | 6 | | | |
| | Citrus | | | | Gummosis | 96A/10R,116/10R | 2 | 22 | | | |
| | Citrus | | | | Decline | 5 kassi,96A/10R | 2 | 8 | | | |
| | Guava | 5 | 16 | 9 | Fruit fly | | | | 18/8BR,133/16L | 2 | 4 |
| | Guava | | | | Mealy Bug | 22/10R.18/8BR | 2 | 4 | | | |
| | Guava | | | | Anthracnose | 22/10R | 1 | 3 | | | |
| | Berseem | 112 | 204 | 34 | Aphid | | | | 32/10R,Nanik Pur,133/10R,115/10R,Dadoana,115/15L,Chtror Garh,132/16L, 109/15L.11/8AR | 10 | 16 |
| | | | | | Army Worm | 39/10R,23/10R,162/10R,164/10R,119/10R,101/10R,Rukan wala, 130/15L,Blochhan, Moongawala, 105/15L, 5/8AR | 13 | 19 | | | |
| | Ash Gourd | 2 | 2 | 1 | Downy Mildw | 130/15L | 1 | 1 | | | |
| | Bitter Gourd | 2 | 6 | 6 | Downy Mildw | 84/10R, Hashmat Marali | 2 | 6 | | | |
| | Bottle Gourd | 1 | 4 | 4 | Downy Mildw | Hashmat Marali | 1 | 4 | | | |
| | Brinjal | 1 | 2 | 2 | White Fly | | | | 130/15L | 1 | 2 |
| | Capsicum | 1 | 4 | 3 | White Fly | | | | Hashmat Marali | 1 | 3 |
| | Chillies | 6 | 12 | 7 | White Fly | | | | 133/16L | 1 | 1 |
| | | | | | Thrips | | | | Nanik Pur, Hashmat Marali, 7/8AR,130/15L | 3 | 6 |
| | Okra | 1 | 1 | 1 | Jassid | | | | 111/10R | 1 | 1 |
| | Cucumber | 3 | 8 | 3 | Downy Mildw | 84/10R,114/10R,Hasmat Marali | 3 | 5 | | | |
| | Onion | 3 | 7 | 7 | Thrips | 5 Kass, Hashmat Marali,133/16L | 3 | 7 | Nanik Pur, 111/10R,Kabir Wala Dehat | 4 | 8 |
| | Pumpkin | 3 | 6 | 3 | | | | | | | |
| | Tomato | 1 | 1 | | | | | | | | |
| Vehari | Cucumder | 5 | 16 | | Whitefly | | | | Fada, Dhodha, Arainwahin | 3 | 13 |
| | Onion | 2 | 2 | | Thrips | | | | Dhodha, | 2 | 2 |
| | Tomato | 1 | 5 | | Whitefly | | | | Arrain Wahin | 1 | 5 |
| | Bitter gourd | 1 | 5 | | Whitefly | | | | Arrain Wahin | 1 | 5 |

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| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Guava | 1 | 2 | 2 | Fruit Fly | | | | 114/WB | 1 | 2 |
| | Berseem | 134 | 140 | 3 | Army worm | 537/EB,461/EB,529/EB, 166/WB | 4 | 5 | | | |
| | Mango | 6 | 38 | 38 | Galls | | | | 76/WB,Tiba Sultan Pur,98/EB | 4 | 26 |
| | Mango | | | | Gummosis | 76/WB,Tiba Sultan Pur,98/EB,Jungal Brali,403/EB | 6 | 38 | | | |
| | Mango | | | | Anthraxnose | Jungal Brali, Tiba Sultan Pur, 98/EB | 3 | 18 | | | |
| | Mango | | | | Scales | | | | Tiba Sultan Pur | 2 | 22 |
| | Mango | | | | Malformation | Tiba Sultabn Pur,128/EB,529/EB,18/WB,32/WB | 4 | 30 | | | |
| | Mango | | | | Powdery Hopper | Tiba Sultanpur, 32/WB | 2 | 14 | | | |
| | Mango | | | | Midges | | | | Tiba Sultanpur, 76/WB | 2 | 24 |
| | Mango | | | | Leafminer | | | | 76/WB | 1 | 10 |
| | Citrus | 6 | 24 | 20 | Leafminer | | | | Jungal Brali, 403/EB | 2 | 12 |
| | Citrus | | | | Psylla | | | | Jungal Brali,Tiba Sultan Pur, 403/EB | 3 | 15 |
| | Citrus | | | | Citrus Canker | 76/WB,Tiba Sultan Pur,98/EB,Jungal Brali,403/EB | 6 | 24 | | | |
| | Citrus | | | | Slow Dicline | 76/WB, 403/Eb | 2 | 4 | | | |
| | Citrus | | | | Gummosis | 76/WB,Tiba Sultan Pur,98/EB,403/EB | 4 | 17 | | | |
| | Citrus | | | | Withertip | 76/WB,Tiba Sultan Pur,98/EB,Jungal Brali,403/EB | 6 | 24 | | | |
| Lodhran | Mango | 10 | 137 | 137 | Thrips | | | | Jalla Arrain, Jamrani Wah | 2 | 32 |
| | Mango | | | | Mango hopper | | | | Sumra | 1 | 14 |
| | Mango | | | | Scales | | | | Sumra, Dera Jand, Jalla Arrain, Saran wali, Qutub Pur, Massa Kotha, Jamrani Wah, Noor Shah Gillani | 8 | 103 |
| | Mango | | | | Galls Insect | | | | Sumra, Dera Jand, Jalla Arrain, Saran wali, Massa Kotha, Jamrani Wah, Noor Shah Gillani | 9 | 117 |
| | Mango | | | | Anthraxnose | Sumra, Dera Jand, Jalla Arrain, Saran wali, Massa Kotha, Jamrani Wah, Noor Shah Gillani, Qutab Pur | 10 | 137 | | | |
| | Mango | | | | Malformation | Jalla Arrain,Sumra | 3 | 44 | | | |
| | Mango | | | | Gummosis | Outub Pur | 1 | 20 | | | |
| | Citrus | 11 | 109 | 109 | Psylla | | | | Sumra, Mundhali, 383/WB, Ali pur Kaniu, Pacca | 5 | 61 |
| | Citrus | | | | Leaf Miner | | | | Sumra, Mundhali, Qutab Pur, 347/WB, 383/WB, 374/WB, Jalla Arrain, Ali Pur Kanju, Pacca | 11 | 109 |
| | Citrus | | | | Wither Tip | Sumra, Mundhali, 347/WB, 383/WB, 374/WB, Jalla Arrain, Ali Pur Kanju, Pacca | 10 | 108 | | | |
| | Citrus | | | | Cankar | Mundhali, Pacca | 2 | 14 | | | |
| | Citrus | | | | Gummosis | Pacca | 1 | 2 | | | |
| | Guava | 2 | 3 | | | | | | | | |
| | Berseem | 33 | 34 | 3 | Army Worm | Mundhali, Dunya Pur sherqi, 1-4/MPR | 3 | 3 | | | |
| | Lucern | 14 | 420 | 154 | Army Worm | Deen Pur, Fareedabad, Lal Baghali, Dhanote | 4 | 154 | | | |
| | Sunflower | 5 | 56 | 18 | Semi Looper | | | | Ali Pur Kanju, Fareedabad, Jamrani Wah | 3 | 18 |
| | | | | | ABW | | | | Ali Pur Kanju, Fareedabad, Jamrani Wah | 3 | 18 |
| | Brinjal | 6 | 11 | 11 | F. Borer | | | | Bhutaii, Rapper | 2 | 5 |
| | Brinjal | | | | Jassid | Bhutaji | 1 | 4 | Sandhi Wala, Rapper, Jamrani Wah | 5 | 7 |
| | Brinjal | | | | Whitefly | | | | Jamrani Wah, Rapper | 4 | 6 |
| | Cauliflower | 1 | 2 | | | | | | | | |
| | Chillies | 25 | 73 | 35 | Whitefly | | | | Dhanote | 2 | 13 |
| | | | | | Aphid | | | | Meeran Pur, Dera Jand, Khanwah Ghalwan | 3 | 13 |

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| | | | | | Virus | Chelay Wahin, Jamrani, Wah, Wahi No, Dhanote,Sandhi Wala | 7 | 23 | | | |
| | Cucumber | 13 | 56 | 56 | Whitefly | | | | Haveli Naseer Khan, Rapper, Jamrani Wah, Wahi Nu, Dhanote | 8 | 34 |
| | | | | | Downy Mildew | Haveli Naseer Khan, Rapper, Jamrani Wah, Wahi Nu, Dhanote, Dakhna Garu | 13 | 156 | | | |
| | Musk Melon | 15 | 250 | 140 | Whitefly | | | | Beela Wagha,Rappar | 5 | 88 |
| | | | | | Fruitfly | | | | Fareeda Abad,Dakhna Gharoo,Beela Wagha,Ali pur Kanju | 6 | 64 |
| | | | | | Downy Mildew | Fareeda Abad,Dakhna Gharoo,Beela Wagha,Ali pur Kanju | 10 | 140 | | | |
| | Okra | 1 | 1 | 1 | Jassid | | | | Meeran Pur | 1 | 1 |
| | Onion | 26 | 263 | 263 | Thrips | Ali pur Kanju,Hardo Thaeem,Dhanote,Jamrani Wah,Beela Wagha | 8 | 30 | Meeran Pur,Lahori,Hussainabad,15/M,Dunyapur Sherqi,Dakhna Gharoo,Ali pur Kanju,Beela Wagha,Fareedaabad,Janbhi Wahin,Jamrani Wah,Dhanote | 18 | 233 |
| | | | | | Downy Mildew | Meeran Pur,Hussainabad,15/M,Dunyapur Sherqi,Dakhna Gharoo,Ali pur Kanju,Beela Wagha,Fareedaabad,Janbhi Wahin,Jamrani Wah,Dhanote,Ameer Pur Sadat | 20 | 235 | | | |
| | Pumpkin | 2 | 3 | 3 | Whitefly | | | | Rappar,Ismeel Pur | 2 | 3 |
| | | | | | Beetles | | | | Rappar,Ismeel Pur | 2 | 3 |
| | Ridge Gourd | 6 | 10 | | | | | | | | |
| | Tomato | 8 | 24 | 22 | ABW | | | | Dakhna Gharoo,Dhanote | 3 | 11 |
| | | | | | Whitefly | | | | Dhanote | 1 | 5 |
| | | | | | Blight | Dakhna Gharoo, Hardo Thaeem,Dhanote | 6 | 22 | | | |
| | Water Melon | 6 | 57 | 10 | ABW | | | | Dakhna Gharoo, Dhanote | 2 | 10 |
| Sahiwal | Barseem | 56 | 78 | 9 | Army Worm | 15/WM, Mirdadmafi, Abadi Bhulla, Lakanwala | 4 | 5 | | | |
| | | | | | Rotting | Dodasahu, Mirdadmafi, Moza Fatavana, 107/12L | 4 | 4 | | | |
| | Water Melon | 15 | 15 | 2 | Fruit Fly | | | | 136/9L | 1 | 2 |
| | Cauliflower | 1 | 1 | 1 | White Fly | | | | 137/9L | 1 | 1 |
| | Cabbage | 1 | 1 | 1 | Aphid | | | | 137/9L | 1 | 1 |
| | Onion | 3 | 3 | 1 | Thrips | | | | 111/12L | 1 | 1 |
| | Pumpkin | 1 | 1 | 0 | | | | | | | |
| | Brinjal | 1 | 1 | 1 | Jassid | | | | 137/9L | 1 | 1 |
| | Garlic | 1 | 1 | 0 | | | | | | | |
| | Okra | 1 | 1 | 1 | Jassid | | | | Harapa City | 1 | 1 |
| | Corriander | 1 | 1 | 0 | | | | | | | |
| | Mong | 3 | 22 | 0 | | | | | | | |
| | Sesame | 2 | 7 | 0 | | | | | | | |
| | Citrus | 5 | 56 | 17 | Wither Tip | 156/9L, 102/6AR, 116/12L, 107/12L | 5 | 17 | | | |
| | | | | | Canker | 156/9L, 102/6AR, 116/12L | 3 | 11 | | | |
| | | | | | Psylla | | | | 156/9L, 102/6AR, 116/12L, 107/12L | 5 | 17 |
| | | | | | Leaf Miner | | | | 156/9L, 102/6AR, 116/12L, 107/12L | 5 | 17 |
| | Mango | 4 | 24 | 12 | Midges | | | | 136/9L, 102/6AR, 34/12L, 6/11L | 4 | 12 |
| | | | | | Hopper | | | | 136/9L, 102/6AR, 34/12L, 6/11L | 4 | 12 |
| | | | | | Fruit Fly | | | | 136/9L, 102/6AR, 34/12L, 6/11L | 4 | 12 |
| | | | | | Anthracnose | 136/9L, 102/6AR, 34/12L, 6/11L | 4 | 12 | | | |
| | | | | | Malformation | 136/9L, 102/6AR, 34/12L, 6/11L | 4 | 12 | | | |

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| | Guava | 4 | 23 | 13 | Fruit Fly | | | | 101/6AR, 130/9L, 116/12L | 4 | 13 |
| | | | | | Anthraxnose | 101/6AR, 130/9L, 116/12L | 4 | 13 | | | |
| Pakpattan | Apple Guard | 3 | 8 | 7 | White Fly | | | | 20/SP | 1 | 3 |
| | | | | | Aphid | | | | 353/EB | 1 | 4 |
| | Bittergourd | 1 | 1 | 0 | | | | | | | |
| | Brinjal | 2 | 2 | 1 | Jassid | | | | 353/EB | 1 | 1 |
| | Chillies | 5 | 9 | 7 | White fly | | | | 353, 161, 77/EB | 4 | 7 |
| | | | | | Jassid | | | | 161, 77/EB | 2 | 5 |
| | Cucumber | 6 | 7 | 2 | Whitefly | | | | 161/EB | 1 | 1 |
| | | | | | Wilt | 67/EB | 1 | 1 | | | |
| | | | | | Powdery Mildew | 67/EB | 1 | 1 | | | |
| | Garlic | 3 | 10 | 9 | Downy Mildew | Bunaga hayat | 1 | 6 | | | |
| | | | | | Thrips | | | | 20/SP | 1 | 3 |
| | Onion | 2 | 3 | 3 | Thrips | | | | 161, 353/EB | 2 | 3 |
| | Tomato | 2 | 4 | 4 | Downy Mildew | 20/SP | 1 | 3 | | | |
| | | | | | American Boll Worm | | | | 67/EB | 1 | 1 |
| | Water Melon | 2 | 4 | 4 | Fruit Fly | | | | 353/EB, 91/EB | 2 | 4 |
| | Barseem | 46 | 55 | 10 | Root Rot | Channwant, Abdul Karim 38/EB, 157/EB | 4 | 5 | | | |
| | | | | | Army Worm | | | | Kot Hassan, 10/EB, 353, 207/ EB | 4 | 5 |
| | | | | | Semi Looper | | | | 353/EB | 1 | 1 |
| | Guava | 4 | 20 | 12 | Anthraxnose | 33/SP, 19/EB, 57/EB | 4 | 12 | | | |
| | | | | | Fruit Fly | | | | 33/SP, 19/EB, 57/EB | 4 | 12 |
| | Mango | 2 | 10 | 10 | Anthraxnose | Pati Pur, 50/EB | 2 | 10 | | | |
| | | | | | Malformation | Pati Pur, 50/EB | 2 | 10 | | | |
| | | | | | Fruit Fly | | | | Pati Pur, 50/EB | 2 | 10 |
| | | | | | Hopper | | | | 50/EB | 1 | 5 |
| | Citrus | 2 | 6 | 6 | Leaf Miner | | | | Pati Pur, 62/EB | 2 | 6 |
| | | | | | Psylla | | | | Pati Pur, 62/EB | 2 | 6 |
| | | | | | Wither Tip | Pati Pur, 62/EB | 2 | 6 | | | |
| | | | | | Canker | Pati Pur, 62/EB | 2 | 6 | | | |
| Okara | Berseem | 14 | 20 | 5 | Root Rot | 48/2L, 12/1L, 5/SP | 3 | 5 | | | |
| | Bitter Gourd | 4 | 4 | 1 | White Fly | | | | Pathan Kot | 1 | 1 |
| | Pumpkin | 5 | 5 | 2 | Thrips | | | | Farid Pur | 1 | 2 |
| | | | | | Downy Mildew | Farid Pur | 1 | 2 | | | |
| | Tomato | 1 | 1 | 1 | Fruit Borer | | | | Farid Pur | 1 | 2 |
| | Sunflower | 4 | 26 | 2 | White fly | | | | 31/2L | 1 | 2 |
| | Green Bean | 1 | 1 | 0 | | | | | | | |
| | Garlic G1 | 3 | 18 | 4 | Foot Rot | Daduana | 1 | 4 | | | |
| | Corriundun | 1 | 4 | 0 | | | | | | | |
| | Chillies | 5 | 5 | 1 | Aphid | | | | 50/2L | 1 | 1 |
| | Capsicum | 2 | 2 | 1 | Jassid | | | | Farid Pur | 1 | 1 |
| | Citrus | 4 | 14 | 9 | Wither Tip | 49/2L, 24/2R, 1/1L, 2/1L | 4 | 14 | | | |
| | | | | | Canker | 49/2L, 24/2R | 2 | 4 | | | |
| | | | | | Leaf Miner | | | | 49/2L, 24/2R, 1/1L, 2/1L | 4 | 14 |
| | | | | | Psylla | | | | 49/2L, 24/2R, 1/1L, 2/1L | 4 | 14 |
| | Mango | 3 | 10 | 8 | Anthraxnose | 23/2L, 49/2L, 51/2L | 3 | 8 | | | |
| | | | | | Malformation | 23/2L, 49/2L, 51/2L | 3 | 8 | | | |
| | | | | | Hopper | | | | 23/2L, 49/2L, 51/2L | 3 | 8 |
| | | | | | Fruit Fly | | | | 23/2L, 49/2L, 51/2L | 3 | 8 |
| | Gauva | 4 | 11 | 7 | Anthraxnose | 49/2L, 12/1L, 6/4L, 34/2L | 4 | 7 | | | |
| | | | | | Fruit Fly | | | | 49/2L, 12/1L, 6/4L, 34/2L | 4 | 7 |
| Bahawalpur | Mango | 30 | 705 | 705 | Mango Thrips | | | | Mnajhi wala, Mehrab Wala, 155 NP | 3 | 165 |

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|----------|-------------|--------------|----------------------|----------------------|----------------------|---|------------------------------------|---------------|---|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | | | | | Mango Hopper | | | | 13 BC, Nooor Arain, Makhdoom pur , 156 NNP , Jhok Naich , 91 DB | 15 | 326 |
| | | | | | Scales | | | | Rama, Khanqah Sahrif, Noor Aaraaien, Jamrani Mosa Khokhar, Ramzan Joya, Wahi Qadir Dina and Rajar Hoo, 91 DB, 56b DB, 107 DB, 106 DB | 19 | 486 |
| | | | | | Galls Insects | | | | 13/BC, Rama 8/BC, Fattu Wali, Sanjar, Khanqah Sahrif, Noor Aaraaien, Kotla Mosa Khan, 56, 91 DB, 107 DB , 106 DB, 71 F 68 F , Shah pur | 23 | 516 |
| | | | | | Midges | Rama , Sanjar | 2 | 12 | Makhdoom pur, Manjhi wala, 155 , 156 NP, Mehrab wala | 16 | 498 |
| | | | | | Powdery mildew | Rama, Noor Arin, Mehrab wAla, 155 NP , 91 DB, 98 DNB , 71 F | 9 | 264 | | | |
| | | | | | Anthracnose | Khanqah Sahrif Rama 11/BC, 13/BC, 8/BC, 26/BC, Fattu Wali, Sanjar, Khanqah Sahrif, Noor Aaraaien, Jamrani Kohna Kohna, Mosa Khokhar, Mehrab Wala and chak 156NP, 57 db, 91 DB, 107 DB , 106 DB, 71 F 68 F , Shah pur | 30 | 705 | | | |
| | | | | | Malformation | Rama , 13/BC, 8/BC, 26/BC, Fattu Wali, Sanjar, Khanqah Sahrif, Noor Aaraaien, Jamrani Kohna Kohna, Mosa Khokhar, Mehrab Wala and chak 156NP, 57 db, 91 DB, 107 DB , 106 DB, 71 F 68 F , Shah pur | 30 | 705 | | | |
| | | | | | Gummosis | 13 BC Khankah sharif, Noor Arain | 12 | 420 | | | |
| | | | | | Decline | 156 NP , 155 NP Makhdoom pur , Mehrab wal a Jhok Naich | 6 | 310 | | | |
| | Citrus | 30 | 219 | 219 | Citrus Psylla | | | | 13 BC Sheikh Shajra Khanu wali , 2BC , Mehrab wala Chacran, 42 DB, 139 DB, 108 DB 23 DNB, 143M, 58 F | 22 | 129 |
| | | | | | Leaf Minor | Fattu walai, 1 BC | 2 | 7 | 13 BC , Sheikh Shajra 26 BC 1 BC, Khau Wali Rama, 11/BC, 13/BC, 8/BC, 26/BC, Fattu Wali, Sanjar, Khanqah Sahrif, Noor Aaraaien, Jamrani Kohna Kohna, Mosa Khokhar, Mehrab Wala and chak 156NP, 23 DNB, 42 DB, 107 DB , 139 DB, 71 F 68 F , 143 M, 186 M | 28 | 212 |
| | | | | | Caterpillar | | | | | | |
| | | | | | Wither tip | 13 BC , 18 BC , Khau Wali Rama, 11/BC, 13/BC, 8/BC, 26/BC, Fattu Wali, Sanjar, Khanqah Sahrif, Noor Aaraaien, Jamrani Kohna Kohna, Mosa Khokhar, Mehrab Wala and chak 156NP, 23 DNB, 91 DB, 103 DB , 108 DB, 19 DNB 71 F 68 F , 143 M , 186 M | 30 | 219 | | | |
| | | | | | Canker | Fattu wali Noor Arain , Rang Pur 18/BC, Sanjar, Noor Aaraaien, 2/BC, Hout wala , Der Vaish , Mehrab wala, Chachran , 42 DB, 23 DB | 9 | 58 | | | |
| | | | | | Gummosis | 35 BC, Sanjar | 2 | 29 | | | |
| | | | | | SLOW decline | Noor Arain , 143 M | 2 | 18 | | | |
| | Guava | 8 | 59 | 2 | Anthracnose | | | 59, | 3/BC, | 1 | 2 |
| | | | | | Fruit fly | | | | 2 BC , 3 BC Shaikh Shujra | 3 | 19 |
| | Bitter gord | 4 | 7 | 7 | Whitefly | | | | Vislan , Sahlan , Imam shah, Chandrani | 4 | 7 |

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|--------------|------------------|--------------|----------------------|----------------------|----------------------|---|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | | | | | Fruit fly | Sahlan | 1 | 2 | Vislan | 1 | 2 |
| | Brinjal | 2 | 6 | 6 | Fruit Borer | | | | 12 BC , | 1 | 5 |
| | | | | | Whitefly | | | | 12 BC , 102 DB | 2 | 6 |
| | | | | | Jassid | | | | 12 BC , 102 DB | 2 | 6 |
| | Cauli flower | 2 | 2 | 2 | Whitefly | | | | Wahi Qadir Deena | 2 | 2 |
| | Chillies | 7 | 10 | 10 | Whitefly | | | | Tibba Miani, Sheer Garwan, Sahlan , UCH Geelani | 7 | 10 |
| | Cucumber | 2 | 8 | 8 | CICV | Tibba Miyani , Garwan | 3 | 2 | | | |
| | | | | | Whitefly | | | | Imam Shah , Sahlan | 2 | 8 |
| | | | | | Downy Mildew | Imam shah | 1 | 6 | | | |
| | Garlic | 1 | 4 | 4 | Thrips | | | | 35 DNB | 1 | 4 |
| | Musk Melo | 1 | 2 | 2 | | | | | Imam Shah | 1 | 2 |
| | Onion | 14 | 43 | 43 | Thrips | Sui vehar . Meharhian | 2 | 16 | Sanjar , Mehrab wala, 147 P, Muhammad Bux Mahar , Uch geelani, wahi Qadir deena , 102 DB , 5 DNB | 12 | 27 |
| | | | | | Purple bolchh | Meharian | 1 | 1 | | | |
| | Okra | 2 | 2 | | | | | | Uch geelai, 8 BC | 2 | 2 |
| | Pump kin | 2 | 3 | 3 | | | | | Sahlan, 102 DB | 2 | 3 |
| | Tomato | 4 | 4 | 4 | Whitefly | | | | , Sanjar, 102 DB , 5 DNB , Imam shah | 4 | 46 |
| | | | | | Aphid | | | | Vislan , Sanjar | 2 | 3 |
| | Vegetable Marrow | 2 | 2 | 2 | Whitefly | | | | Imam shah, Chndrani | 2 | 2 |
| | Berseem | 25 | 24.5 | 9 | Whitefly | | | | Fattu wali, 120 DRB , 138 DB, 78 DB , 79 DB, 62 F , Imam shah | 7 | 89 |
| | | | | | Army worm | Fattu wali 3, BC | 2 | 4 | | | |
| | Lucerene | 7 | 6 | 4 | Army worm | Khanu walai, 24 BC, Ahmed Naich Kandi Perhar | 5 | 4 | | | |
| | Maize | 1 | 4 | 4 | Army worm | Sajawal wala | 1 | 4 | | | |
| | Sunflower | 5 | 50 | | Heliothus | Khanqah Sahrif | 1 | 4 | | | 3 |
| | | | | | Looper | | | | Sanjar , | 1 | 17 |
| | Water Melon | 1 | 4 | 4 | | | | | Hoot wala | 4 | 4 |
| Bahawalnagar | Brinjal | 3 | 3 | 3 | Aphid | | | | 48/3r | 2 | 2 |
| | | | | | White fly | | | | 48/3r, 270hr | 3 | 3 |
| | Cauliflower | 3 | 3 | 3 | Armyworm | 27/3R. | 1 | 1 | | | |
| | | | | | Aphid | | | | 27/3R, 31/3R | 2 | 2 |
| | Cabbage | 5 | 5 | 5 | Aphid | | | | 37/3R. | 1 | 1 |
| | | | | | Armyworm | 94/6r, TC, 70/4r, 58/4R | 4 | 4 | | | |
| | Chilies | 9 | 10 | 3 | White fly | | | | Dhani mani, shera chitra, behkan bodla | 3 | 3 |
| | | | | | Wilt | Dhani mani, shera chitra, behkan bodla | 3 | 3 | | | |
| | Garlic | 6 | 6 | 6 | Balotch | Shera Chitra, 272HR, 204/9r | 6 | 6 | | | |
| | Onion | 10 | 13 | 12 | Balotch | 270hr, dhani mani, 211/f, 95/F, TC, 272HR, Korra Khu, behcan bodla, korra khu, TC | 10 | 12 | | | |
| | | | | | Thrips | | | | 270hr, dhani mani, 211/f, 95/F, TC, 272HR, Korra Khu, behcan bodla, korra khu, TC | 10 | 12 |
| | Cucumber | 6 | 8 | 6 | Downy mildew | 8fw | 1 | 3 | | | |
| | | | | | White fly | 8fw, 27/3r, mootipur | 4 | 6 | | | |
| | Spinach | 4 | 4 | 4 | Armyworm | tiba tanki, 270/hr | 2 | 2 | | | |
| | | | | | Aphid | | | | 12G, 41/F | 2 | 2 |
| | Tomato | 2 | 2 | 2 | Aphid | | | | TC, 270HR | 2 | 2 |
| | | | | | White fly | | | | TC, 270HR | 2 | 2 |
| | Corinder | 2 | 2 | | | | | | | | |
| | Okra | 2 | 2 | 2 | White fly | | | | Korra Khu, MotiPur | 2 | 2 |
| | Stawbery | 1 | 1 | 1 | Downymildew | 8FW | 1 | 1 | | | |
| | | | | | Aphid | | | | 8FW | 1 | 1 |
| | | | | | White fly | | | | 8FW | 1 | 1 |
| | Barseem | 30 | 33 | 20 | Aphid | | | | adda ghajiani, snatka, tinba tanki, ram garh, balocha, 226/9r | 18 | 20 |
| | | | | | Armyworm | 61/4r | 1 | 1 | | | |

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|----------|------------|--------------|----------------------|----------------------|----------------------|---|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Lucern | 81 | 100 | 47 | Aphid | | | | 260hr, 215, 216/9r, 281/7r, 172, 173/7r, 277hr, bachian wali, akl garh, 50/4r, 14/1r, 10/1r, 28g, 98f, 132m, baqsti thdia, fzalabad, qasimka | 36 | 47 |
| | Sorghum | 26 | 26 | 2 | Armyworm | Laleka, 274HR | 2 | 2 | | | |
| | Guava | 25 | 95 | 50 | Antracnose | 47f, 199/8r, 311hr, jhedua, 281hr, hafizwala, mehmoood nagar, 51/4r, said ali , bootya wali, 98F | 13 | 50 | | | |
| | | | | | Decline | | | | Hafiz wala, 47f, 202/8r, Bootya wali | 4 | 5 |
| | Citrus | 38 | 186 | 159 | Citrus psylla | 74/4r, 150/2L, Basti noshai, 170/7R | 5 | 21 | 1/1r, sayed wala, 207/9r, 211f, 210, 206/9r, 199/8r270hr, 3fw, 74/4r, 75/4r, Bootyan wali, 44f, 47f, 201/8R, 170/7r | 33 | 167 |
| | | | | | Leaf minor | | | | 150/2l, basti noshai, 1/1r, sayed wala, 207/9r, 211f, 210, 206/9r, 199/8r270hr, 3fw, 74/4r, 75/4r, Bootyan wali, 44f, 47f, 201/8R, 170/7r | 36 | 185 |
| | | | | | Citrus Kancer | 134m, 3fw, 269hr, 201/8r, 206/9r, 170/r | 6 | 49 | | | |
| | | | | | Decline | 150/2L, 44f, 269hr, 74/4r, 199/8r, 170/7r | 8 | 19 | | | |
| | | | | | Withertip | 150/2l, basti noshai, 1/1r, sayed wala, 207/9r, 211f, 210, 206/9r, 199/8r270hr, 3fw, 74/4r, 75/4r, Bootyan wali, 44f, 47f, 201/8R, 170/7r | 24 | 147 | | | |
| | Mango | 19 | 58 | 55 | Gall midges | | | | Basti Khichia, 211f, 209/9r, 45/3r, 10/1r, 7/1r, bootya wali, | 9 | 28 |
| | | | | | Mango Hopper | | | | Muhar sharif, 109f, Basti Khichia, 270hr, 209, 285hr, 10/1r, 25/3r, 60/4r, bootyan wali, 13 G | 13 | 40 |
| | | | | | Mealy bug | 209/9r, 211f, 7/1r, basti khichia, 109f | 5 | 16 | | | |
| | | | | | Antracnose | Muhaar Sharif, bastikichia, 311/HR, 285hr, 10/1R, 45/3R, 25/3R, 109/F 1/1r, bootya wali, 54f, 211f, 270hrmohar sharif, 54f, 209/9R | 16 | 48 | | | |
| | | | | | Decline | 211f, 270hr, 209/9R, Basti Khichian, 25/3r | 5 | 10 | | | |
| R Y KHAN | Ashgourd | 1 | 2 | | | | | | | | |
| | Brinjal | 2 | 4 | 4 | Fruit Borer | | | | Ghotia ,Jamal Din Wali | 2 | 4 |
| | | | | | Jassid | Jamal Din Wali | 1 | 3 | Ghotia | 1 | 1 |
| | | | | | White Fly | | | | Ghotia,Jamal din Wali | 2 | 4 |
| | Chillies | 7 | 15 | 9 | Jassid | | | | 31/P,18/A ,JDW | 3 | 11 |
| | | | | | White Fly | | | | 31/P,18/A ,JDW ,Khan Pur,14/NP | 7 | 15 |
| | | | | | Virus | 31/P,18/A ,Khan Pur,14/NP | 5 | 9 | | | |
| | Musk melon | 2 | 3 | 2 | White Fly | | | | Mori Abassan | 2 | 3 |
| | | | | | Fruit Fly | Mori Abasan | 1 | 2 | Mori Abassan | 1 | 1 |
| | | | | | Downy Meldow | Mori Abbasan | 2 | 3 | | | |
| | Okra | 1 | 1 | 1 | Jassid | Trenda Saway Khan | 1 | 1 | | | |
| | | | | | White Fly | | | | Trenda Saway Khan | 1 | 1 |
| | Onion | 11 | 24 | 19 | Thrips | 18/A ,JDW | 2 | 6 | Fathe Pur Qureshian ,Jetha Bhutta,31/P,Khan Pur,JDW,18/A ,14/NP,Murad Pur Sial , | 8 | 13 |
| | | | | | Downy Meldow | Jetha Bhuta ,18/A ,JDW,14/NP ,Murad Pur Sial | 7 | 16 | | | |
| | Pumpkin | 1 | 1 | 1 | Jassid | | | | 3/A | 1 | 1 |
| | | | | | White Fly | | | | 3/A | 1 | 1 |

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|----------|---------|--------------|----------------------|----------------------|----------------------|--|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Berseem | 40 | 35 | 20 | Armyworm | Bait Shahdun, Paigha, chak Jalohar, Gausabad, Choti Zareen, Bakhar Wah Gharbi, Makwal, Malkani, Zor Mahazara, Thul Pandhi | 18 | 20 | | | |
| | Lucerne | 35 | 30 | 15 | Armyworm | Bait Shahdun, Paigha, chak Jalohar, Gausabad, Choti Zareen, Bakhar Wah Gharbi, Makwal, Malkani, Zor Mahazara, Thul Pandhi | 12 | 15 | | | |
| M. GARH | Mango | 41 | 477 | 477 | Anthracnose | Dani, Taleeri, Bhutta Pur, Mahgal Wala, Alipur Shumali, Basti Jarh, Jaisal Wahen, Malook Wala, Hafeez Wala, Manasaram Sandila, Budh, Noon, Khargharbi, Essan Wala, Warian Wal, Meela Chacha, Bait Daryai, Kalar Wali, Moza Wains, Hazari, Kotla Sultan Shah, Jhalarain, Qadir Pur, Sheikh Ali, Bandy Shah, Baqir Shsh, Ali Wali, Ghalwan | 41 | 477 | | | |
| | | | | | Malformation | Ali Pur Shumali, Dani, Bhutta Pur, Jaisal Wahen, Malook Wala, Hafeez Wala, Budh, Khar Gharbi, Essan Wala, Waian Wala, Meela Chacha, Wains, Hazari, Kotla Sultan Shah, Jhalarin, Qadir Pur, Bandy Shah, Baqir Shah, Ghalwan | 24 | 54 | | | |
| | | | | | Gummosis | Ali Pur Shumali, Taleeri, Malook Wala, Hafeez Wala, Noon, Bait Daryai, Bandy Shah, Baqir Shah | 12 | 65 | | | |
| | | | | | DECLINE | Mahgal Wala, Wains, Qadir pur, Bandy Shah, Baqir Shah | 5 | 77 | | | |
| | | | | | Powdery | Mahgal Wala, Noon, Wains, Jhalarin, Sheikh Ali | 6 | 94 | | | |
| | | | | | Hoppers | Ali Pur Shumali, Basti Jarh, Jaisal Wahen, Hafeez Wala, Wains, Jhalarin, Bandy Shah | 7 | 41 | Dani, Taleeri, Bhutta Pur, Malook Wala Hafeez Wala, Manasaram Sandila, Budh, Noon, Khargharbi, Essan Wala, Warian Wal, Meela Chacha, Bait Daryai, Kalar Wali, Moza Wains, Hazari, Kotla Sultan Shah, Jhalarain, Qadir Pur, Sheikh Ali, Bandy Shah, Baqir Shsh, Ali Wali, Ghalwan | 34 | 438 |
| | | | | | Scales | Malook Wala | 1 | 5 | Dani, Basi Jarh, Taleeri, Bhutta Pur, Jaisal Wahen, Hafeez Wala, Mansaram Sandila, Budh, Non, Khargharbi, Essan Wala, Meela Chacha, Bait Daryai, Kalar Wali, Hazari, Jhalarin, Qadir Pur, Sheikh Ali, Bandy Shah, baqir Shah, Ali Wali | 27 | 342 |
| | | | | | Galls | | | | Ali Pur Shumali, Dani, Basti Jarh, Bhutta Pur, Mahgal Wala, Malook Wala, Hafeez Wala, Mansaram Sandila, Budh, Noon, Essan Wala, Warian Wala, Meela Chacha, Bait Daryai, Kalar Wali, Wains, Jhalarin, Bandy Shah | 27 | 249 |

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|----------|--------------|--------------|----------------------|----------------------|----------------------|--|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | | | | | | | | | | | |
| | Onion | 8 | 8 | 8 | Thrips | | | | Tatarwala, Basti Cheena, Rajanpur II, Wang, Rakh Mithon Kot, Kotla Esan | 8 | 8 |
| | Pumpkin | 2 | 2 | 1 | Red Pumpkin Beetle | | | | Tatarwala | 1 | 1 |
| | Ridgegourd | 4 | 4 | 4 | White Fly | | | | Basti Cheena, Rajanpur I, Mutafariq Mazari | 3 | 1 |
| | | | | 1 | Aphid | | | | Rajanpur I | 1 | 1 |
| | Tomato | 3 | 3 | 1 | Aphid | | | | Wang | 1 | 1 |
| | Spinach | 2 | 2 | 2 | Aphid | | | | Rajanpur II, Kotla Esan | 2 | 2 |
| | Berseem | 164 | 171 | 6 | Army worm | Muhammad Pur, Basti Nazru, Dera Dildar, Chak Jadeed, Mud Muhammad Shah | 5 | 6 | | | |
| | | | | 10 | Aphid | | | | Allahabad, Babul Wali, Fateh Pur, Kotla Ayizad Yar, Rakh Mithon Kot, Kotla Hassan Shsh, Basti Noor Khan, Saleem abad | 10 | 10 |
| | Tobacco | 10 | 72 | 13 | Late Blight | Pole wah | 1 | 2 | | | |
| | | | | | Aphid | | | | Polewah, Mahal Makwal, Kotla Dewan | 5 | 11 |
| | Manqo | 8 | 34 | 17 | Hopper | | | | Wang, Murghai | 3 | 9 |
| | | | | | Galls | | | | Wang | 2 | 7 |
| | | | | | Anthracnose | Dhinaan, Umar Kot | 2 | 6 | | | |
| | | | | | Powdery Mildew | Murghai | 1 | 2 | | | |
| | | | | | Malformation | Gulab Shah, Wang, Murghai | 3 | 5 | | | |
| | | | | | Gummosis | Gulab Shah, Murghai, Umar Kot | 3 | 5 | | | |
| | | | | | Decline | Murghai | 1 | 1 | | | |
| LAYYAH | Pumpkin | 2 | 1 | 1 | Red Pumpkin Beetle | C/100 A TDA | 1 | 1 | | | |
| | | | | | Downy Mildew | C/94 ML | 1 | 1 | | | |
| | Chilli | 12 | 24 | 5 | Fruit Borer | | | | 84/TDA | 1 | 2 |
| | | | | | Whitefly | | | | 84/TDA | 1 | 0.5 |
| | | | | | Root Rot | Khawas Khel, Sarishta Nashaib, Kherar | 3 | 3 | | | |
| | Lucren | 4 | 4 | 4 | Helicoverpa | | | | C/84, 99 ATDA | 2 | 2.5 |
| | | | | | Army worm | C/100 A TDA | 1 | 1 | | | |
| | | | | | Anthracnose | C/95 TDA | 1 | 0.5 | | | |
| | Okra | 13 | 13 | 8 | Jassid | C/94 ML | 1 | 0.5 | Sarishta Nashaib, Khawas Khel, C/1 | 2 | 1.5 |
| | Onion | 6 | 7 | 4 | Purple Blotch | C/116 TDA | 1 | 1 | | | |
| | | | | | Thrips | | | | C/116, 84 TDA | 2 | 2 |
| | Sugarbeet | 2 | 5 | 5 | Army worm | C/99 A TDA | 1 | 2 | | | |
| | SUGAR BEET | | | | Aphid | | | | C/99 A TDA | 1 | 3 |
| | Sunflower | 3 | 20 | 3 | Army worm | C/99 A, 95 TDA | 2 | 4 | | | |
| | | | | | Whitefly | | | | C/99 A TDA | 1 | 2 |
| | | | | | Jassid | | | | C/95 TDA | 1 | 2 |
| | Watermelon | 2 | 2 | 2 | Red Pumpkin Beet | C/84 TDA | 1 | 1 | C/116 TDA | 1 | 1 |
| | | | | | Downy Mildew | C/84 TDA | 1 | 1 | | | |
| | Guava | 5 | 14 | 12 | Fruitfly | | | | 149/TDA, Werar Nashaib, 83-B, 98, | 5 | 5 |
| | | | | | Withertip | 149/TDA, Werar Nashaib, 83-B, 98/TD | 3 | 5 | | | |
| | Citrus | 54 | 273 | 141 | Leaf Miner | 397, 365/TDA, C/95 ML, 115 TDA | 3 | 7 | 172, 162, 397, 144, 143, 133, C/95 | 25 | 79 |
| | | | | | Citrus Psylla | 397, 396, C/95 ML, 115 TDA, 319, 314 | 7 | 22 | 172, 150, 162, 392, 144, 152, 119, | 24 | 85 |
| | | | | | Wither Tip | 150, 397, 391, 140, 95, 96, 166, 95/TD | 17 | 66 | | | |
| | | | | | Canker | 150, 397, 391, 140, 95, 96, 166, 95/TD | 11 | 38 | | | |
| | | | | | Gummosis | 391, 140, 95, 96, 166, 95/TDA, 366, 3 | 10 | 28 | | | |
| | | | | | Slow Decline | 140, 96, 166, 95/TDA, 366, 365, 480, | 11 | 13 | Plant Plants | | |
| | Mango | 2 | 90 | 28 | Hopper | | | | Thind Kalaan, Khan Wala | 2 | 28 |
| | | | | | Midges | | | | Thind Kalaan, Khan Wala | 2 | 28 |
| | | | | | Anthracnose | Thind Kalaan | 1 | 10 | | | |
| | | | | | Powdery Mildew | Khan Wala | 1 | 18 | | | |
| | | | | | Malformation | Thind Kalaan, Khan Wala | 2 | 28 | | | |
| Lahore | Berseem | 38 | 159 | 0 | | | | | | | |
| | Bitter gourd | 5 | 12 | 0 | | | | | | | |
| | Brinjal | 2 | 5 | 0 | | | | | | | |
| | Cabbage | 6 | 12 | 1 | Cabbag Butterfly | Manga Othar | | | manga Othar | 1 | 1 |
| | Capsicum | 4 | 11 | 0 | | | | | | | |
| | Cauliflower | 6 | 8 | 0 | | | | | | | |

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|---------------|--------------|--------------|----------------------|----------------------|------------------------------|---|------------------------------------|---------------|----------------------|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Chillies | 4 | 27 | 1 | Aphid | Pandoki | | | pandoki | 1 | 1 |
| | Corriander | 6 | 15 | 0 | | | | | | | |
| | Fenuqreek | 1 | 1 | 0 | | | | | | | |
| | Garlic | 1 | 6 | 1 | | | | | Jalal Pura | 1 | 1 |
| | Lucern | 1 | 3 | 0 | American Bollworm | Jalal Pura | | | | | |
| | Musk Melon | 2 | 14 | 0 | | | | | | | |
| | Oats | 2 | 7 | 0 | | | | | | | |
| | Onion | 2 | 2.48 | 0 | | | | | | | |
| | Pumpkin | 6 | 17 | 0 | | | | | | | |
| | Spinach | 5 | 16 | 0 | | | | | | | |
| | Sponge gourd | 6 | 18 | 0 | | | | | | | |
| | Strawberry | 2 | 5.36 | 0 | | | | | | | |
| | sugarcane | 4 | 16 | 0 | | | | | | | |
| | Apple gourd | 2 | 2.36 | 0 | | | | | | | |
| | Tobacco | 1 | 1 | 0 | | | | | | | |
| | Tomato | 10 | 16.48 | 0 | | | | | | | |
| | Water melon | 2 | 4 | 0 | | | | | | | |
| | Yams | 1 | 1 | 0 | | | | | | | |
| Kasur | Amla | 1 | 1 | 0 | | | | | | | |
| | Berseem | 20 | 75 | 10 | Armyworm, White Mould | Bypas Chunian, Rusa Tiba, Phalerian, Koti Basmola, Sindu kalan | 5 | 10 | | | |
| | Bitter gourd | 1 | 1 | 1 | Fruit fly | | | | Chak # 46 | 1 | 1 |
| | Brinjal | 4 | 5 | 3 | Brinjal borer | | | | Chakoki, Baidyan | 2 | 3 |
| | Cabbage | 10 | 13 | 0 | | | | | | | |
| | Cauliflower | 2 | 3 | 0 | | | | | | | |
| | Chillies | 18 | 21 | 8 | Collar rot, Blight | Faqeer wala, jugnu chowk, Qila natha singh, Kot Ch M Din, Chak # 46, Kot Ghamma | 8 | 8 | | | |
| | Falsa | 2 | 4 | 0 | | | | | | | |
| | Litchi | 1 | 1 | 0 | | | | | | | |
| | Oats | 7 | 18 | 0 | | | | | | | |
| | Okra | 3 | 4 | 2 | Jassid | | | | Halla, Green Kot | 2 | 2 |
| | Onion | 4 | 4 | 0 | | | | | | | |
| | Papaya | 1 | 1 | 1 | Whitefly | | | | Chakoki | 1 | 1 |
| | Pumpkin | 3 | 14 | 4 | Downy mildew | Chakoki | 1 | 4 | | | |
| | Serson | 2 | 6 | 0 | | | | | | | |
| | Spinach | 2 | 2 | 0 | | | | | | | |
| | Tomato | 8 | 10 | 2 | Tomato mosaic Virus , Blight | Russa Tibba, Jaggu wala | 2 | 2 | | | |
| Sheikhupura | Berseem | 95 | 205 | 7 | Berseem Rot | Pathan Wala,Gill Wala,Malian Wali,Chaba,Jev ChaK, AWAN PAR, TALWARA | 7 | 7 | | | |
| | Berseem | | | 3 | Berseem Rot | | 2 | 3 | | | |
| | Berseem | | | 1 | Toka | | | | RANA BHATTI | 1 | 1 |
| | Berseem | | | 3 | Armyworm | Chak 50, Chak 46 | 2 | 3 | | | |
| | Pumpkin | 4 | 5 | 0 | | | | | | | |
| | Lobia | 1 | 1 | 0 | | | | | | | |
| | Okra | 3 | 10 | 1 | Jassid | | | | Bhikhi | 1 | 1 |
| | Round gourd | 1 | 1 | 0 | | | | | | | |
| | Capsicum | 5 | 19 | 1 | Chilli Leaf Curl Virus | Qayam Pur | 1 | 1 | | | |
| | Chillies | 4 | 18 | 0 | | | | | | | |
| | Tomato | 7 | 12 | 0 | | | | | | | |
| | Apple gourd | 1 | 1 | 0 | | | | | | | |
| | Bitter gourd | 1 | 1 | 0 | | | | | | | |
| | Strawberry | 11 | 32 | 1 | Mites | Qavi Abad | 1 | 1 | | | |
| | Onion | 2 | 6 | 0 | | | | | | | |
| | Brinjal | 1 | 2 | 0 | | | | | | | |
| | Sponge gourd | 1 | 1 | 1 | Leaf spots | | | | Sattar wala | 1 | 1 |
| Nankana Sahib | Berseem | 25 | 39.5 | 5.5 | Armyworm | Kot Hakim Ali, Kot Hussian, Budhay | 3 | 5.5 | | | |
| | Cauliflower | 3 | 6 | 2 | Armyworm | 11GB | 1 | 2 | | | |
| | Spinach | 2 | 2 | 1 | Leaf spots | Younqsonabad | 1 | 1 | | | |
| T.T.Singh | Berseem | 53 | 73 | 1 | Root Rot | 689 | 1 | 1 | | | |
| | Berseem | | | 8.5 | American Bollworm | | | | 710,321,322GB Plot | 6 | 8.5 |
| | Okra | 9 | 13.5 | 0.5 | | | | | Jeevan Veeroana | 1 | 0.5 |

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|------------|--------------|--------------|----------------------|----------------------|------------------------------------|--|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Water melon | 2 | 17 | 0 | | | | | | | |
| | Sweet Pepper | 1 | 1 | 1 | Wilt | 363JB | 1 | 1 | | | |
| | Sweet Pepper | | | 1 | Whitefly | | | | 363JB | 1 | 1 |
| | Brinjal | 2 | 2.5 | 2 | Whitefly | | | | 363JB | 1 | 2 |
| | Bitter gourd | 2 | 12.5 | 12 | Whitefly | | | | 363JB | 1 | 12 |
| | Chillies | 5 | 17 | 2 | Thrips | | | | 731 GB | 1 | 2 |
| | Cabbage | 2 | 2 | 0 | | | | | | | |
| Jhang | Bitter gourd | 1 | 2 | 2 | Fruit fly | | | | Kaki Nau | 1 | 2 |
| | Bitter gourd | | | 2 | Downy mildew | Kaki nou | 1 | 2 | | | |
| | Brinjal | 1 | 4 | 2 | Brinjal Borer | | | | Kaki Nau | 1 | 2 |
| | Chillies | 7 | 17 | 2 | Fruit Borer | | | | Kaki Nau | 1 | 2 |
| | Chillies | | | 2 | Thrips | | | | Kaki Nau | 1 | 2 |
| | Chillies | | | 2 | Chilli Leaf Curl Virus | darbar 18 Hazari | 1 | 2 | | | |
| | Cucumber | 3 | 20 | 0 | | | | | | | |
| | Pumpkin | 1 | 1 | 0 | | | | | | | |
| | Melon | 1 | 6 | 0 | | | | | | | |
| | Okra | 1 | 2 | 1 | Thrips | | | | Kaki Nau | 1 | 1 |
| | Onion | 6 | 19 | 5 | Thrips | | | | Dath Lak, Chahian Wala, Darbar 18 Hazari, | 4 | 5 |
| | Onion | | | 5 | Purple blotch | Mallowana, Chahian Wala, darbar 18 hazari | 3 | 5 | | | |
| | Tomato | 1 | 1 | 1 | Fruit fly | | | | Kaki Nau | 1 | 1 |
| | Water melon | 1 | 10 | 0 | | | | | | | |
| Faisalabad | Berseem | 136 | 198.3 | 12 | Armyworm,Root Rot, Lucern Weevil | 420Gb,547GB,447GB,483GB,644GB,102GB,121GB,644GB,237GB,252RB,272RB,29JB | 12 | 11.5 | 33JB | 1 | 0.5 |
| | Beans | 1 | 0.4 | 0 | | | | | | | |
| | Bitter gourd | 3 | 6 | 1 | Fruit fly | 78JB | 1 | 1 | | | |
| | Brinjal | 6 | 8.9 | 0 | | | | | | | |
| | Cabbage | 1 | 2 | 0.5 | Cabbag Butterfly | 76JB | 1 | 0.5 | | | |
| | Capsicum | 2 | 2 | 1 | Whitefly | | | | 455GB | 1 | 1 |
| | Chillies | 8 | 28.1 | 12 | Whitefly | 38JB | 1 | 4 | 38JB,452GB,455GB | 3 | 8 |
| | Corriander | 3 | 9 | 0 | | | | | | | |
| | Cucumber | 3 | 6.3 | 1 | Downy mildew | 255RB | 1 | 1 | | | |
| | Garlic | 2 | 3 | 1 | Bulb Rot | 455GB | 1 | 1 | | | |
| | Okra | 7 | 11.5 | 1.5 | Whitefly | | | | 260RB | 1 | 1.5 |
| | Pumpkin | 5 | 4.4 | 2.5 | Whitefly,Downy mildew | 257RB | 1 | 1.5 | 29JB | 1 | 1 |
| | Round gourd | 1 | 3 | 0 | | | | | | | |
| | Round gourd | 1 | 0.5 | 0 | | | | | | | |
| | Melon | 1 | 1.5 | 0 | | | | | | | |
| | Onion | 3 | 2.7 | 0.5 | Thrips | | | | 271RB | 1 | 0.5 |
| | Apple gourd | 2 | 2 | 1 | Downy mildew | 257RB | 1 | 1 | | | |
| | Tobacco | 2 | 2.4 | 0 | | | | | | | |
| | Tomato | 14 | 35.5 | 5 | Whitefly,Leaf miner | | | | 57JB,61JB | 2 | 5 |
| | Water melon | 13 | 60 | 20.5 | Whitefly,Aphid,Blight,Downy mildew | 257RB,Garh | 2 | 4 | 452GB,455GB,Garh | 4 | 16.5 |
| Chiniot | Beetroot | 1 | 2 | 0 | | | | | | | |
| | Bitter gourd | 1 | 2 | 4 | Fruit fly | | | | Barkhurdar | 1 | 2 |
| | Brinjal | 1 | 2 | 0 | | | | | | | |
| | Cauliflower | 1 | 2 | 0 | | | | | | | |
| | Capsicum | 1 | 2 | 0 | | | | | | | |
| | Chillies | 3 | 3 | 1 | Aphid/Wilt | Ahmad Naqar | 1 | 0.5 | Ahmad Naqar | 1 | 0.5 |
| | Cucumber | 2 | 2 | 0 | | | | | | | |
| | Tomato | 1 | 1 | 0.5 | Aphid | | | | Ahmad Naqar | 1 | 0.5 |
| | Onion | 2 | 2 | 0 | | | | | | | |
| | Corriander | 1 | 2 | 0 | | | | | | | |
| Gujranwala | Berseem | 55 | 91 | 4.75 | Helioths | | | | Mandiala Warraich, Dera Rajpotan, Faizabad | 4 | 4.75 |
| | Fresh Beans | 1 | 3 | 0 | | | | | | | |
| | Cabbage | 1 | 2.5 | 0 | | | | | | | |
| | Chillies | 3 | 2.25 | 0 | | | | | | | |
| | Garlic | 4 | 4.5 | 0 | | | | | | | |
| | Oats | 1 | 1 | 0 | | | | | | | |

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|--------------|--------------|--------------|----------------------|----------------------|----------------------------|------------------------------------|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| Narowal | Onion | 2 | 2.75 | 1.5 | Thrips | | | | Gondlanwala | 1 | 1.5 |
| | Strawberry | 12 | 34 | 0 | | | | | | | |
| | Sugarcane | 1 | 2 | 1 | Borrer | | | | Gondlanwala | 1 | 1 |
| | Water melon | 3 | 13 | 0 | | | | | | | |
| | Okra | 5 | 2 | 0 | | | | | | | |
| | Bitter gourd | 1 | 4 | 0 | | | | | | | |
| | Apple gourd | 3 | 7 | 0 | | | | | | | |
| | Garlic | 4 | 4 | 0 | | | | | | | |
| | Chillies | 1 | 4 | 0 | | | | | | | |
| | Cucumber | 1 | 4 | 0 | | | | | | | |
| | Cucumber | 1 | 1 | 0 | | | | | | | |
| | Pumpkin | 4 | 3 | 0 | | | | | | | |
| | Cauliflower | 3 | 4 | 0 | | | | | | | |
| | Sponge gourd | 2 | 1 | 0 | | | | | | | |
| | Apple gourd | 3 | 7 | 0 | | | | | | | |
| | Strawberry | 1 | 4 | 0 | | | | | | | |
| | Sugarcane | 13 | 13 | 0 | | | | | | | |
| | Sunflower | 14 | 28 | 0 | | | | | | | |
| Sialkot | Water melon | 6 | 13 | 1 | Red Pumpkin Beetle | | | | Misriwal. | 1 | 1 |
| | Musk Melon | 1 | 1 | 0 | - | | | | | | |
| | Berseem | 29 | 26 | 0 | - | | | | | | |
| | Berseem | 109 | 219 | 0 | | | | | | | |
| | Sugarcane | 16 | 12 | 1.2 | Black Bug (Shota Shahzada) | | | | (Chand) | 2 | 1.2 |
| | Potato | 4 | 2.5 | 0 | | | | | | | |
| | Garlic | 8 | 2 | 0 | | | | | | | |
| | Corriander | 1 | 0.2 | 0 | | | | | | | |
| | Cucumber | 1 | 5 | 0 | | | | | | | |
| | Chillies | 6 | 1.3 | 0 | | | | | | | |
| | Sunflower | 1 | 12 | 0 | | | | | | | |
| | Sorghum | 4 | 3.5 | 0 | Stem Borer | | | | (Jhans)(Kamal Pur Chishtian)(Daira Bajwa)(Chand) | | |
| | Water melon | 1 | 10 | 0 | | | | | | | |
| | Capsicum | 4 | 2.2 | 0 | aphid | | | | | | |
| | Canola | 1 | 20 | 0 | | | | | | | |
| | Sunflower | 1 | 12 | 0 | | | | | | | |
| | Brinjal | 1 | 5 | 0 | | | | | | | |
| | Okra | 3 | 1.3 | 0 | | | | | | | |
| | Tobacco | 1 | 0.1 | 0 | Cut worm | | | | | | |
| | Strawberry | 4 | 4.6 | 0 | | | | | | | |
| Tomato | 4 | 0.5 | 0 | | | | | | | | |
| Pumpkin | 1 | 2 | 0 | | | | | | | | |
| Bitter gourd | 5 | 1.6 | 0 | | | | | | | | |
| Oats | 1 | 10 | 0 | | | | | | | | |
| Gujrat | Musk Melon | 4 | 14 | 2 | Red Pumpkin Beetle | | | | (Daira Bajwa) | 1 | 2 |
| | Berseem | 55 | 108.1 | 7 | Root Rot | Pindi Hasna, Chak Pindi | 3 | 7 | | | |
| | | | | 1 | LCP | | | | Chak Mubarak | 1 | 1 |
| | Lucern | 1 | 2 | 0 | | | | | | | |
| | Oats | 3 | 3 | 1 | | | | | | 1 | 1 |
| | Sugarcane | 14 | 19.2 | 1.5 | Whitefly | | | | Chak Mubarak, Chak Pindi | 2 | 1.5 |
| | | | | 2 | Borrer | | | | Sipra | 1 | 2 |
| | Super Napier | 1 | 1 | 0 | | | | | | | |
| | Fodder | 23 | 30.5 | 2 | Leaf spots | | | | Thatha Manak, Thathi Behlol pur | 2 | 2 |
| | Strawberry | 1 | 1 | 0 | | | | | | | |
| M.B.Din | Sunflower | 1 | 1 | 0 | | | | | | | |
| | Tobacco | 3 | 4.5 | 0.5 | TMV | Kaleki | 1 | 0.5 | | | |
| | Sugarcane | 5 | 10 | 0 | | | | | | | |
| | Water melon | 5 | 9.25 | 2 | Downy mildew | Nahrianwala, Garhi Gola | 2 | 2 | | | |
| | Tomato | 5 | 5.5 | 2 | Wilt | Jhulana | 1 | 2 | | | |
| | Round gourd | 5 | 5.5 | 1.5 | Red Pumpkin Beetle | | 0 | 0 | Dera Sharaf Din-Wasu, Ch Wala | 2 | 1.5 |
| Sargodha | Berseem | 1 | 1 | 0 | | | | | | | |
| | Lucern | 43 | 75 | 0 | Caterpillar | | | | | | |

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|----------|--------------|--------------|----------------------|----------------------|----------------------|------------------------------------|------------------------------------|---------------|--------------------------------|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Berseem | 201 | 363 | 0 | Caterpillar | | | | | | |
| | Spinach | | | 0 | | | | | | | |
| | Raddish | | | 0 | | | | | | | |
| | Tomato | | | 0 | | | | | | | |
| | Corriander | 1 | 0.25 | 0 | | | | | | | |
| | Turnip | | | 0 | | | | | | | |
| | Carrot | | | 0 | | | | | | | |
| | Cauliflower | | | 0 | | | | | | | |
| | Apple gourd | | | 0 | | | | | | | |
| | Pumpkin | | | 0 | | | | | | | |
| | Turnip | | | 0 | | | | | | | |
| | Oats | | | 0 | | | | | | | |
| | Round gourd | 2 | 1.5 | 0 | | | | | | | |
| | Mustard | | | 0 | | | | | | | |
| | Canola | | | 0 | | | | | | | |
| | Water melon | | | 0 | | | | | | | |
| | Bitter gourd | 3 | 2.25 | 0 | | | | | | | |
| | Kallar Grass | | | 0 | | | | | | | |
| | Pumpkin | 5 | 3.7 | 0 | Red Pumpkin Beetle | | | | | | |
| | Sugarbeet | 1 | 2 | 0 | | | | | | | |
| | Tobacco | | | 0 | | | | | | | |
| | Garlic | 3 | 7 | 0 | | | | | | | |
| | Brinjal | | | 0 | | | | | | | |
| | S.Nappiar | | | 0 | | | | | | | |
| | Tobacco | 2 | 1 | 0 | | | | | | | |
| | Onion | 1 | 0.5 | 0 | | | | | | | |
| | Millet | | | 0 | | | | | | | |
| | Grass | | | 0 | | | | | | | |
| | Pumpkin | | | 0 | | | | | | | |
| | Gawara | | | 0 | | | | | | | |
| | Chillies | | | 0 | | | | | | | |
| | Cucumber | 1 | 0.25 | 0 | | | | | | | |
| | Tomato | | | 0 | | | | | | | |
| | Hybrid Grass | | | 0 | | | | | | | |
| | Okra | 1 | 1 | 0 | | | | | | | |
| | Cabbage | 1 | 0.5 | 0 | | | | | | | |
| Khushab | Berseem | 58 | 46.25 | 12.5 | Aphid | | | | Shumar, Chak 63/MB, Chak 62/MB | 15 | 12.5 |
| | Berseem | | | 2 | White Mould | Chak 63/MB, Chak 62/MB | 3 | 2 | | | |
| | Bitter gourd | 1 | 1.5 | 1.5 | Fruit fly | Shumar | 1 | 1.5 | | | |
| | Brinjal | 1 | 0.5 | 0.5 | Mites | | | | Shumar | 1 | 0.5 |
| | Cauliflower | 4 | 6 | 1 | Armyworm | Uchala | 1 | 1 | | | |
| | Chillies | 7 | 11.5 | 0.5 | Mites | | | | Shumar | 1 | 0.5 |
| | Corriander | 2 | 1 | 0 | | | | | | | |
| | Okra | 1 | 1.5 | 1.5 | | | | | Jassid | 2 | 1.5 |
| | Onion | 10 | 17.75 | 16.5 | Thrips | | | | Shumar, Katha Misral | 8 | 16.5 |
| | Onion | | | 3.5 | Blotch | Shumar, Katha Misral | 3 | 3.5 | | | |
| | Pumpkin | 3 | 1.5 | 0.5 | Armyworm | Shumar | 1 | 0.5 | | | |
| | Pumpkin | | | 0.5 | Red Pumpkin Beetle | | | | Shumar | 1 | 0.5 |
| | Raya | 1 | 2 | 2 | Aphid | | | | Shumar | 1 | 2 |
| | Spinach | 6 | 3 | 1.5 | Leaf spots | Shumar | 3 | 1.5 | | | |
| | Apple gourd | 2 | 0.75 | 0.5 | Armyworm | Shumar | 1 | 0.5 | | | |
| | Apple gourd | | | 0.25 | Fruit fly | | | | Shumar | 1 | 0.25 |
| | Tomato | 13 | 48.5 | 17 | Bacterial Soft Rot | Katha Misral | 4 | 17 | | | |
| | Tomato | | | 11 | Helicoverpa | | | | Katha Misral | 3 | 11 |
| | Tomato | | | 25.5 | Blight | Shumar, Katha Misral | 7 | 25.5 | | | |
| | Tomato | | | 11 | Aphid | | | | Katha Misral | 2 | 11 |
| | Tobacco | 4 | 2 | 1 | Red Pumpkin Beetle | Shumar | 1 | 0.5 | Shumar | 1 | 0.5 |
| | Tobacco | | | 0.5 | Fruit fly | Shumar | 1 | 0.5 | | | |
| Mianwali | Berseem | 52 | 61 | 0 | | | | | | | |
| | Garlic | 2 | 1.4 | 0 | | | | | | | |
| | Oats | 22 | 21.2 | 0 | | | | | | | |
| | Onion | 5 | 2 | 0.5 | Purple blotch | Ahmad Khan wala | 2 | 0.5 | | | |
| Bhakkar | Berseem | 17 | 19.7 | 0.5 | Semi loopier | | | | Kohawar Kalan Nasheeb | 1 | 0.5 |

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|------------|--------------|--------------|----------------------|----------------------|----------------------|--|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Berseem | | | 0.5 | Aphid | | | | Gorcha Nasheeb | 1 | 0.5 |
| | Cabbage | 1 | 0.5 | 0.5 | Armyworm | Gorcha Nasheeb | 1 | 0.5 | | | |
| | Canola | 1 | 2 | 0 | | | | | | | |
| | Lucern | 28 | 22.6 | 0.8 | Aphid | | | | Kerari Kot, Maullana Dagger | 2 | 0.8 |
| | Lucern | | | 7.9 | Caterpillar | | | | Chak-20/TDA, Chak-16/TDA, Chak-13/TDA, Chak-15/TDA, Dagger Kotli anobi, Cheemay Wala, Chak-70-A/ML, Chak-68/ML | 8 | 7.9 |
| | Mung Bean | 1 | 5 | 0 | | | | | | | |
| | Onion | 9 | 12.1 | 11.1 | Thrips | | | | 35TDA,49TDA | 8 | 11.1 |
| | Onion | | | 6.4 | Purple blotch | Raseed Pur, Kallur Kot Dagger, 70-A/ML | 3 | 6.4 | | | |
| | Pumpkin | 1 | 0.5 | 0.5 | Red Pumpkin Beetle | | | | Gorcha Nasheeb | 1 | 0.5 |
| | Sugarbeet | 1 | 1 | 0 | | | | | | | |
| | Sunflower | 16 | 37 | 2.5 | Aphid | | | | 35/TDA, Dagger Kotli Janobi | 2 | 2.5 |
| | Tomato | 1 | 1 | 0 | | | | | | | |
| Rawalpindi | Apricot | 3 | 0.3 | 0 | | | | | | | |
| | Banana | 2 | 0.2 | 0 | | | | | | | |
| | Beetroot | 5 | 1.1 | 0 | | | | | | | |
| | Capsicum | 2 | 0.2 | 0.1 | Aphid | | | | Thatta Khalil | 1 | 0.1 |
| | Berseem | 3 | 0.4 | 0 | | | | | | | |
| | Bitter gourd | 26 | 4.2 | 0.2 | Fruit fly | | | | Channi Awan, Aliot | 2 | 0.2 |
| | Brinjal | 3 | 0.3 | 0.1 | Fruit Borer | | | | Aliot | 1 | 0.1 |
| | Cabbage | 1 | 0.1 | 0 | | | | | | | |
| | Cauliflower | 20 | 9.2 | 0.1 | Armyworm | Galiana | 1 | 0.1 | | | |
| | Cauliflower | | | 1.4 | Cabbag Butterfly | | | | Farooqe Azam, Makra, Thanda Pani, Khadiot, Aliot, Kalyal, Lab Thattho | 9 | 1.4 |
| | Cauliflower | | | 0.1 | Diamond Back Moth | | | | Channi Awan | 1 | 0.1 |
| | Chillies | 22 | 3 | 0.1 | Whitefly | | | | Aliot | 1 | 0.1 |
| | Chillies | | | 0.1 | Fruit Borer | | | | Galiana | 1 | 0.1 |
| | Chillies | | | 0.1 | Aphid | | | | Mohra Thakran | 1 | 0.1 |
| | Corriander | 27 | 5.9 | 0.1 | Whitefly | | | | Channi Awan | 1 | 0.1 |
| | Cucumber | 7 | 2.5 | 0.1 | Red Pumpkin Beetle | | | | Farooqe Azam | 1 | 0.1 |
| | Fenugreek | 10 | 1.9 | 0 | | | | | | | |
| | Garlic | 31 | 6.6 | 1.1 | Thrips | | | | Channi aWan, Thanda Pani, Khadiot, Aliot, Dhok Nalla, Lab Thathoo, Thatha, Tarahiya, Dhalla | 11 | 1.1 |
| | Garlic | | | 0.8 | Botrytis Blight | Makra, Thanda Pani, Khadiot, Kalyal | 4 | 0.8 | | | |
| | Pumpkin | 5 | 0.6 | 0.1 | Red Pumpkin Beetle | | | | Adiyala | 1 | 0.1 |
| | Grapes | 3 | 0.5 | 0 | | | | | | | |
| | Jondra | 1 | 0.1 | 0 | | | | | | | |
| | Leek | 1 | 0.1 | 0 | | | | | | | |
| | Lemon | 2 | 3.1 | 0 | | | | | | | |
| | Lettuce | 15 | 2.6 | 0 | | | | | | | |
| | Round gourd | 2 | 0.2 | 0 | | | | | | | |
| | Louqat | 13 | 2.4 | 0.1 | Leaf spots | Bhattian | 1 | 0.1 | | | |
| | Mint | 18 | 1.8 | 0 | | | | | | | |
| | Mud grass | 2 | 0.8 | 0 | | | | | | | |
| | Oats | 1 | 0.1 | 0 | | | | | | | |
| | Okra | 20 | 3 | 0 | | | | | | | |
| | Onion | 29 | 9.6 | 0.9 | Thrips | | | | Channi Awan, Thanda pani, Aliot, Dulmi, Galiana, Farooqe Azam, Lab Thatho | 9 | 0.9 |
| | Onion | | | 0.2 | Purple blotch | Thatttha Khalil, Lab Thathoo | 2 | 0.2 | | | |
| | Peach | 11 | 7 | 0.6 | Aphid | | | | Mohra Khatran | 4 | 0.6 |
| | Peach | | | 1.2 | Leaf curl | Chountra, Rakh More | 2 | 1.2 | | | |
| | Peach | | | 0.1 | Gummosis | Bhattian | 1 | 0.1 | | | |
| | Plum | 2 | 0.3 | 0 | | | | | | | |
| | Pomegranate | 4 | 0.4 | 0 | | | | | | | |
| | Pumpkin | 16 | 2.6 | 0.1 | Leaf spots | | | | Habib Kanyal | 1 | 0.1 |

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|----------|--------------|--------------|----------------------|----------------------|----------------------|---|------------------------------------|---------------|--|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Raddish | 2 | 0.2 | 0 | | | | | | | |
| | Rapseed | 1 | 0.2 | 0 | | | | | | | |
| | Round gourd | 1 | 0.2 | 0.2 | Fruit fly | | | | Adivala | 1 | 0.2 |
| | Sponge gourd | 2 | 0.4 | 0 | | | | | | | |
| | Spinach | 17 | 5.7 | 0.2 | Leaf spots | Dhok Chaudrian, Galiana | 2 | 0.2 | | | |
| | Sponge gourd | 5 | 0.6 | 0.1 | Whitefly | | | | Alilot | 1 | 0.1 |
| | Sponge gourd | | | 0.3 | Leaf spots | | | | Habib Kanyal, Ghari Afghan, U C Khurram Paracha | 3 | 0.3 |
| | Squashes | 3 | 0.5 | 0.2 | Red Pumpkin Beetle | | | | Channi Awan | 1 | 0.2 |
| | Apple gourd | 3 | 0.4 | 0.2 | Red Pumpkin Beetle | | | | Khurram paracha, Thatti Khalil | 2 | 0.2 |
| | Tomato | 23 | 4.4 | 0.7 | Fruit Borer | | | | Galiana, Ghari Afghan, Tarahiya, Dhalla | 7 | 0.7 |
| | Tomato | | | 0.1 | Leaf spots | Ganqu Jumma | 1 | 0.1 | | | |
| | Turmeric | 2 | 0.4 | 0 | | | | | | | |
| | Turnip | 2 | 0.6 | 0 | | | | | | | |
| | Walnut | 1 | 0.1 | 0 | | | | | | | |
| Chakwal | Apricot | 3 | 2.25 | 0.125 | Gummosis | Dalilpur | 1 | 0.125 | | | |
| | Barley | 1 | 0.25 | 0 | | | | | | | |
| | Berseem | 28 | 9.125 | 0.75 | Root rot | (Dhok Munawar), Dandi, Miani, Bhaqwal | 4 | 0.75 | | | |
| | Bitter gourd | 2 | 1.5 | 0 | | | | | | | |
| | Brinjal | 2 | 0.25 | 0 | | | | | | | |
| | Cabbage | 1 | 1 | 0 | | | | | | | |
| | Canola | 2 | 0.75 | 0 | | | | | | | |
| | Capsicum | 4 | 3.5 | 0 | | | | | | | |
| | Cauliflower | 14 | 11.375 | 0.625 | Armyworm | Dhok Awan, Mool Waal, Pinwal road | 3 | 0.625 | | | |
| | Chillies | 7 | 2.875 | 0 | | | | | | | |
| | Corriander | 9 | 2.325 | 0 | | | | | | | |
| | Cucumber | 4 | 1.575 | 0.125 | Downy mildew | Adlaka | 1 | 0.125 | | | |
| | Garlic | 9 | 1.825 | 0 | | | | | | | |
| | Grapes | 3 | 11 | 1 | Downy mildew | Bhoon | 1 | 1 | | | |
| | Lemon | 1 | 0.125 | 0 | | | | | | | |
| | Musk Melon | 12 | 16.5 | 0.375 | Red Pumpkin Beetle | Dhok Gorla, Dhok Sultan, Thoa Mehrum Khan | 3 | 0.375 | | | |
| | Fenugreek | 1 | 0.325 | 0 | | | | | | | |
| | Mustard | 38 | 31.65 | 0 | | | | | | | |
| | Oats | 40 | 17.075 | 0 | | | | | | | |
| | Okra | 2 | 0.625 | 0 | | | | | | | |
| | Onion | 29 | 23.7 | 0.875 | Purple blotch | Dhok Fatah Shah | 1 | 0.125 | Dhok Fatah shah, Dhok Dafral, Dhok Awan, Mouza Bhalla, Bhoon, Dalilpur | 6 | 0.75 |
| | Peach | 4 | 5.125 | 0 | | | | | | | |
| | Peas | 3 | 1.375 | 0 | | | | | | | |
| | Plums | 1 | 1 | 0 | | | | | | | |
| | Pomegranate | 1 | 0.125 | 0 | | | | | | | |
| | Pumpkin | 3 | 1.625 | 0 | | | | | | | |
| | Raddish | 7 | 1.75 | 0 | | | | | | | |
| | Rose | 1 | 0.5 | 0.25 | Aphid | | | | Bhoon | 1 | 0.25 |
| | Spinach | 10 | 1.625 | 0 | | | | | | | |
| | Strawberry | 1 | 0.25 | 0 | | | | | | | |
| | Sugarcane | 2 | 0.825 | 0 | | | | | | | |
| | Tara mira | 6 | 3 | 0 | | | | | | | |
| | Apple gourd | 8 | 3.375 | 0 | | | | | | | |
| | Tomato | 6 | 4 | 0 | | | | | | | |
| | Tobacco | 1 | 0.125 | 0 | | | | | | | |
| | Turnip | 4 | 0.95 | 0 | | | | | | | |
| | Water melon | 12 | 15.125 | 0.375 | Red Pumpkin Beetle | Dhok Munawar, Chokhandhi, Adlaka | 3 | 0.375 | | | |
| Jhelum | Berseem | 2 | 1.4 | 0 | | | | | | | |
| | Capsicum | 7 | 1.4 | 0 | | | | | | | |
| | Berseem | 17 | 10.5 | 0 | | | | | | | |
| | Brinjal | 5 | 1.8 | 0 | | | | | | | |
| | Cauliflower | 9 | 3.5 | 0 | | | | | | | |
| | Corriander | 11 | 1.9 | 0 | | | | | | | |
| | Cucumber | 1 | 0.5 | 0 | | | | | | | |

| DISTRICT | CROPS | No. of Spots | Area Surveyed (Acre) | Area Affected (Acre) | INSECT PEST/ DISEASE | AFFECTED LOCALITIES/ AREA IN ACRES | | | | | |
|--------------|--------------|--------------|----------------------|----------------------|----------------------|------------------------------------|------------------------------------|----------------|-----------------------|------------------------|---------------|
| | | | | | | ABOVE ETL LOCALITIES | No. of Spots Above ETL (Hot Spots) | AREA IN ACRES | BELOW ETL LOCALITIES | No. of Spots Below ETL | AREA IN ACRES |
| | Fenugreek | 2 | 0.2 | 0 | | | | | | | |
| | Garlic | 6 | 2.8 | 1.5 | Aphid | | | | Khanna Boki, pinanwal | 2 | 1.5 |
| | Mint | 1 | 0.5 | 0 | | | | | | | |
| | Mustard | 20 | 9.8 | 0.6 | Aphid | | | | Sanghoi | 1 | 0.6 |
| | Peas | 10 | 9.2 | 1 | Leaf spots | | | | Sanghoi | 1 | 1 |
| | Raddish | 6 | 2.5 | 0 | | | | | | | |
| | Round gourd | 2 | 0.6 | 0 | | | | | | | |
| | Spinach | 16 | 12.1 | 1 | Leaf spots | Dina, Darapur, sanghoi | 3 | 1 | | | |
| | Squashes | 1 | 0.5 | 0 | | | | | | | |
| | Sugarcane | 14 | 28.4 | 0 | | | | | | | |
| | Sunflower | 1 | 5 | 0 | | | | | | | |
| | Turnip | 15 | 4.6 | 0 | | | | | | | |
| | Water melon | 6 | 6.8 | 2 | Red Pumpkin Beetle | | | | Darapur, Sanghoi | 2 | 2 |
| Attock | Pumpkin | 1 | 0.3 | 0 | | | | | | | |
| | Arvi | 1 | 0.01 | 0 | | | | | | | |
| | Capsicum | 1 | 0.05 | 0 | | | | | | | |
| | Bitter gourd | 3 | 1.03 | 0 | | | | | | | |
| | Brinjal | 5 | 0.37 | 0 | | | | | | | |
| | Chillies | 12 | 0.56 | 0.01 | Blight | Mansar | 1 | 0.01 | | | |
| | Corriander | 2 | 0.5 | 0 | | | | | | | |
| | Cucumber | 4 | 2.8 | 0 | | | | | | | |
| | Fodder | 18 | 9.06 | 0 | | | | | | | |
| | Sponge gourd | 1 | 0.6 | 0 | | | | | | | |
| | Pumpkin | 1 | 0.1 | 0 | | | | | | | |
| | Loki | 2 | 0.7 | 0 | | | | | | | |
| | Fenugreek | 1 | 1.2 | 0 | | | | | | | |
| | Mustard | 1 | 1.2 | 0 | | | | | | | |
| | Onion | 1 | 1.9 | 0 | | | | | | | |
| | Raddish | 1 | 1 | 0 | | | | | | | |
| | Spinach | 3 | 2.1 | 0 | | | | | | | |
| | Sugarcane | 3 | 4.01 | 0 | | | | | | | |
| | Sunflower | 1 | 0.02 | 0 | | | | | | | |
| | Tomato | 6 | 3.24 | 0 | | | | | | | |
| | Tobacco | 1 | 1.2 | 1.2 | Red Pumpkin Beetle | Bhangi | 1 | 1.2 | | | |
| | Turnip | 1 | 1.9 | 0 | | | | | | | |
| TOTAL | | 4650 | 10976.755 | 5289.91 | | | 1183 | 8889.91 | | 1404 | 8902.5 |