### Chapter 1 : ADRESSES

#### MASKS

C:\tmp\MSI\_NEW\DEF\_COMPARE\_FUNC\2022decTest\masks
TDACES

C:\tmp\Brightness\Brightness2\modelPielAugmentada\CURRFIRSTex\Particle
Defect MSI

Distance to merge - 100.0 Distance to detect- 565.69

(End of Chapter)

#### Chapter 2 : CANDIDATES

```
======
GOODIES
======
FULL FUSED MSI IMAGE [20221130] [212642] [423596] [SWB] [FROZEN
WHITE] [CAMERA1009]
FULL FUSED MSI IMAGE [20221205] [160936] [425829] [SWB] [AGATE
BLACK] [CAMERA1009]
FULL FUSED MSI IMAGE [20221207] [182810] [420185] [LWB] [MOONDUST
SILVER] [CAMERA1009]
FULL FUSED MSI IMAGE [20221209] [094348] [420526] [SWB] [MOONDUST
SILVER] [CAMERA1010]
FULL FUSED MSI IMAGE [20221209] [202501] [335292] [CX482] [SOLAR
SILVER] [CAMERA1102]
FULL FUSED MSI IMAGE [20221209] [202501] [335292] [CX482] [SOLAR
SILVER] [CAMERA1104]
FULL FUSED MSI IMAGE [20221209] [202501] [335292] [CX482] [SOLAR
SILVER] [CAMERA1108]
FULL FUSED MSI IMAGE [20221212] [115713] [331706] [CX482] [SOLAR
SILVER] [CAMERA1204]
FULL FUSED MSI IMAGE [20221212] [115713] [331706] [CX482] [SOLAR
SILVER] [CAMERA1205]
FULL FUSED MSI IMAGE [20221212] [152317] [345742] [CX482] [LUCID
RED] [CAMERA1018]
FULL FUSED MSI IMAGE [20221213] [063339] [334485] [CX482] [MAGNETIC] [CAMERA110
2]
FULL FUSED MSI IMAGE [20221213] [063339] [334485] [CX482] [MAGNETIC] [CAMERA110
4]
FULL FUSED MSI IMAGE [20221213] [063924] [345742] [CX482] [LUCID
RED] [CAMERA1302]
FULL FUSED MSI IMAGE [20221213] [063924] [345742] [CX482] [LUCID
RED] [CAMERA1305]
FULL FUSED MSI IMAGE [20221213] [071407] [334478] [CX482] [MAGNETIC] [CAMERA110
2]
FULL FUSED MSI IMAGE [20221213] [071407] [334478] [CX482] [MAGNETIC] [CAMERA110
4]
FULL FUSED MSI IMAGE [20221213] [071911] [334248] [CX482] [AGATE
BLACK] [CAMERA1102]
FULL_FUSED_MSI_IMAGE_[20221213] [071911] [334248] [CX482] [AGATE
BLACK] [CAMERA1104]
FULL FUSED MSI IMAGE [20221213] [082730] [332221] [CX482] [MAGNETIC] [CAMERA110
4]
FULL FUSED MSI IMAGE [20221213] [082730] [332221] [CX482] [MAGNETIC] [CAMERA110
FULL FUSED MSI IMAGE [20221213] [083219] [332221] [CX482] [MAGNETIC] [CAMERA130
FULL FUSED MSI IMAGE [20221213] [083219] [332221] [CX482] [MAGNETIC] [CAMERA131
```

```
1]
FULL FUSED MSI IMAGE [20221213] [103848] [331871] [CX482] [LUCID
RED] [CAMERA1302]
FULL FUSED MSI IMAGE [20221213] [103848] [331871] [CX482] [LUCID
RED] [CAMERA1304]
FULL FUSED MSI IMAGE [20221213] [103848] [331871] [CX482] [LUCID
RED] [CAMERA1305]
FULL FUSED MSI IMAGE [20221213] [114652] [328920] [CX482] [BLUE
METALLIC] [CAMERA1310]
FULL FUSED MSI IMAGE [20221214] [061257] [330840] [CX482] [MAGNETIC] [CAMERA110
2]
FULL FUSED MSI IMAGE [20221214] [061257] [330840] [CX482] [MAGNETIC] [CAMERA110
FULL FUSED MSI IMAGE [20221214] [062407] [332136] [CX482] [AGATE
BLACK] [CAMERA1305]
FULL FUSED MSI IMAGE [20221214] [122324] [330832] [CX482] [BLAZER
BLUE | [CAMERA 1102]
FULL FUSED MSI IMAGE [20221214] [122324] [330832] [CX482] [BLAZER
BLUE] [CAMERA1108]
FULL FUSED MSI IMAGE [20221214] [123207] [330988] [CX482] [AGATE
BLACK] [CAMERA1302]
FULL FUSED MSI IMAGE [20221214] [123207] [330988] [CX482] [AGATE
BLACK] [CAMERA1305]
FULL FUSED MSI IMAGE [20221214] [123222] [330581] [CX482] [AGATE
BLACK] [CAMERA1104]
FULL FUSED MSI IMAGE [20221215] [063505] [331375] [CX482] [BLUE
METALLIC] [CAMERA1202]
FULL FUSED MSI IMAGE [20221215] [063505] [331375] [CX482] [BLUE
METALLIC] [CAMERA1204]
FULL FUSED MSI IMAGE [20221215] [083915] [331247] [CX482] [AGATE
BLACK] [CAMERA1102]
FULL FUSED MSI IMAGE [20221215] [083915] [331247] [CX482] [AGATE
BLACK] [CAMERA1104]
FULL FUSED MSI IMAGE [20221215] [091907] [309323] [CX482] [AGATE
BLACK] [CAMERA1202]
FULL FUSED MSI IMAGE [20221215] [104408] [331485] [CX482] [BLUE
METALLIC] [CAMERA1008]
FULL FUSED MSI IMAGE [20221215] [105003] [331485] [CX482] [BLUE
METALLIC] [CAMERA1308]
FULL FUSED MSI IMAGE [20221215] [105003] [331485] [CX482] [BLUE
METALLIC] [CAMERA1311]
FULL FUSED MSI IMAGE [20221216] [104546] [332984] [CX482] [SOLAR
SILVER] [CAMERA1009]
FULL FUSED MSI IMAGE [20221216] [110045] [332981] [CX482] [SOLAR
SILVER] [CAMERA1202]
FULL FUSED MSI IMAGE [20221216] [212104] [333068] [CX482] [BLUE
METALLIC | [CAMERA1102]
FULL FUSED MSI IMAGE [20221216] [212104] [333068] [CX482] [BLUE
METALLIC] [CAMERA1104]
```

```
FULL FUSED MSI IMAGE [20221219] [065505] [334239] [CX482] [FROZEN
WHITE] [CAMERA1102]
FULL FUSED MSI IMAGE [20221219] [065505] [334239] [CX482] [FROZEN
WHITE] [CAMERA1104]
FULL_FUSED_MSI_IMAGE_[20221219][074727][333033][CX482][BLUE
METALLIC] [CAMERA1204]
FULL FUSED MSI IMAGE [20221219] [074727] [333033] [CX482] [BLUE
METALLIC] [CAMERA1205]
FULL FUSED MSI IMAGE [20221219] [093514] [333357] [CX482] [SOLAR
SILVER] [CAMERA1104]
FULL FUSED MSI IMAGE [20221219] [093514] [333357] [CX482] [SOLAR
SILVER] [CAMERA1105]
FULL FUSED MSI IMAGE [20221219] [093514] [333357] [CX482] [SOLAR
SILVER] [CAMERA1204]
FULL_FUSED_MSI_IMAGE_[20221219][093514][333357][CX482][SOLAR
SILVER] [CAMERA1205]
FULL FUSED MSI IMAGE [20221220] [075440] [342897] [CX482] [AGATE
BLACK] [CAMERA1104]
FULL FUSED MSI IMAGE [20221220] [085951] [333195] [CX482] [BLUE
METALLIC] [CAMERA1302]
FULL FUSED MSI IMAGE [20221220] [085951] [333195] [CX482] [BLUE
METALLIC] [CAMERA1305]
FULL FUSED MSI IMAGE [20221220] [123012] [333573] [CX482] [MAGNETIC] [CAMERA130
2]
FULL FUSED MSI IMAGE [20221220] [123012] [333573] [CX482] [MAGNETIC] [CAMERA130
5]
FULL FUSED MSI IMAGE [20221220] [123012] [333573] [CX482] [MAGNETIC] [CAMERA130
8]
FULL FUSED MSI IMAGE [20221220] [123012] [333573] [CX482] [MAGNETIC] [CAMERA131
01
FULL FUSED MSI IMAGE [20221220] [124836] [333470] [CX482] [MAGNETIC] [CAMERA100
8]
FULL FUSED MSI IMAGE [20221221] [072800] [333625] [CX482] [MAGNETIC] [CAMERA130
FULL FUSED MSI IMAGE [20221221] [072800] [333625] [CX482] [MAGNETIC] [CAMERA131
1]
FULL FUSED MSI IMAGE [20221221] [121013] [122929] [CX482] [MAGNETIC] [CAMERA110
4]
FULL FUSED MSI IMAGE [20221221] [121013] [122929] [CX482] [MAGNETIC] [CAMERA110
LEFTIES
FULL FUSED MSI IMAGE [20221130] [162016] [308817] [CX482] [SOLAR
SILVER] [CAMERA1204]
FULL FUSED MSI IMAGE [20221130] [162630] [308590] [CX482] [LUCID
RED] [CAMERA1205]
FULL_FUSED_MSI_IMAGE_[20221130][162630][308590][CX482][LUCID
RED] [CAMERA1207]
```

```
FULL FUSED MSI IMAGE [20221130] [172553] [345276] [CX482] [FROZEN
WHITE] [CAMERA1305]
FULL FUSED MSI IMAGE [20221130] [172553] [345276] [CX482] [FROZEN
WHITE] [CAMERA1311]
FULL_FUSED_MSI_IMAGE_[20221130][173612][308435][CX482][LUCID
RED] [CAMERA1006]
FULL FUSED MSI IMAGE [20221130] [173612] [308435] [CX482] [LUCID
RED] [CAMERA1011]
FULL FUSED MSI IMAGE [20221130] [180337] [345314] [CX482] [SOLAR
SILVER] [CAMERA1201]
FULL FUSED MSI IMAGE [20221130] [180337] [345314] [CX482] [SOLAR
SILVER] [CAMERA1202]
FULL FUSED MSI IMAGE [20221130] [181019] [345222] [CX482] [SOLAR
SILVER] [CAMERA1204]
FULL FUSED MSI IMAGE [20221130][182440][345210][CX482][SOLAR
SILVER] [CAMERA1305]
FULL FUSED MSI IMAGE [20221130] [182440] [345210] [CX482] [SOLAR
SILVER] [CAMERA1311]
FULL FUSED MSI IMAGE [20221130] [184507] [344457] [CX482] [MAGNETIC] [CAMERA130
FULL FUSED MSI IMAGE [20221130] [184507] [344457] [CX482] [MAGNETIC] [CAMERA131
1]
FULL FUSED MSI IMAGE [20221130] [184914] [345471] [CX482] [SOLAR
SILVER] [CAMERA1201]
FULL FUSED MSI IMAGE [20221130] [184914] [345471] [CX482] [SOLAR
SILVER] [CAMERA1202]
FULL FUSED MSI_IMAGE [20221130] [185634] [345474] [CX482] [FROZEN
WHITE] [CAMERA1104]
FULL FUSED MSI IMAGE [20221130] [185634] [345474] [CX482] [FROZEN
WHITE] [CAMERA1105]
FULL FUSED MSI IMAGE [20221130] [185634] [345474] [CX482] [FROZEN
WHITE] [CAMERA1205]
FULL FUSED MSI IMAGE [20221130] [185853] [308622] [CX482] [BLUE
METALLIC] [CAMERA1204]
FULL FUSED MSI IMAGE [20221130] [185853] [308622] [CX482] [BLUE
METALLIC] [CAMERA1205]
FULL FUSED MSI IMAGE [20221130] [194744] [345408] [CX482] [FROZEN
WHITE] [CAMERA1104]
FULL FUSED MSI IMAGE [20221130] [200127] [308701] [CX482] [AGATE
BLACK] [CAMERA1204]
FULL FUSED MSI IMAGE [20221130] [200127] [308701] [CX482] [AGATE
BLACK] [CAMERA1205]
FULL FUSED MSI IMAGE [20221130] [212038] [344266] [CX482] [AGATE
BLACK] [CAMERA1308]
FULL FUSED MSI IMAGE [20221130] [212038] [344266] [CX482] [AGATE
BLACK] [CAMERA1311]
FULL FUSED MSI IMAGE [20221201] [153300] [315664] [CX482] [BLUE
METALLIC] [CAMERA1201]
FULL FUSED MSI IMAGE [20221201] [153300] [315664] [CX482] [BLUE
```

```
METALLIC] [CAMERA1202]
FULL FUSED MSI IMAGE [20221201] [173424] [421380] [LWB] [BLUE
METALLIC] [CAMERA1009]
FULL_FUSED_MSI_IMAGE [20221201] [175725] [308966] [CX482] [MAGNETIC] [CAMERA120
2]
FULL FUSED MSI IMAGE [20221201] [175725] [308966] [CX482] [MAGNETIC] [CAMERA120
8]
FULL FUSED MSI IMAGE [20221201] [182340] [308759] [CX482] [AGATE
BLACK] [CAMERA1302]
FULL FUSED MSI IMAGE [20221201] [182340] [308759] [CX482] [AGATE
BLACK] [CAMERA1305]
FULL FUSED MSI IMAGE [20221201] [182711] [335588] [CX482] [AGATE
BLACK] [CAMERA1204]
FULL FUSED MSI IMAGE [20221201] [182711] [335588] [CX482] [AGATE
BLACK] [CAMERA1205]
FULL FUSED MSI IMAGE [20221201] [183025] [315593] [CX482] [AGATE
BLACK [CAMERA1202]
FULL FUSED MSI IMAGE [20221201] [183025] [315593] [CX482] [AGATE
BLACK] [CAMERA1208]
FULL FUSED MSI IMAGE [20221201] [183337] [335588] [CX482] [AGATE
BLACK] [CAMERA1308]
FULL FUSED MSI IMAGE [20221201] [183337] [335588] [CX482] [AGATE
BLACK] [CAMERA1311]
FULL_FUSED_MSI_IMAGE_[20221201][201117][308889][CX482][BLUE
METALLIC] [CAMERA1308]
FULL FUSED MSI IMAGE [20221201] [201117] [308889] [CX482] [BLUE
METALLIC] [CAMERA1311]
FULL FUSED MSI IMAGE [20221201] [201541] [309028] [CX482] [FROZEN
WHITE] [CAMERA1308]
FULL FUSED MSI IMAGE [20221201] [201541] [309028] [CX482] [FROZEN
WHITE] [CAMERA1311]
FULL FUSED MSI IMAGE [20221202] [192932] [315839] [CX482] [FROZEN
WHITE] [CAMERA1104]
FULL FUSED MSI IMAGE [20221202] [192932] [315839] [CX482] [FROZEN
WHITE] [CAMERA1105]
FULL FUSED MSI IMAGE [20221205] [091552] [425699] [SWB] [FROZEN
WHITE] [CAMERA1306]
FULL FUSED MSI IMAGE [20221205] [091731] [425627] [LWB] [FROZEN
WHITE] [CAMERA1205]
FULL FUSED MSI IMAGE [20221205] [094556] [335187] [CX482] [AGATE
BLACK] [CAMERA1311]
FULL FUSED MSI IMAGE [20221205] [094616] [425721] [SWB] [MAGNETIC] [CAMERA1105]
FULL FUSED MSI IMAGE [20221205] [094616] [425721] [SWB] [MAGNETIC] [CAMERA1106]
FULL FUSED MSI IMAGE [20221205] [095041] [425295] [SWB] [MAGNETIC] [CAMERA1106]
FULL FUSED MSI IMAGE [20221205] [100026] [334926] [CX482] [AGATE
BLACK] [CAMERA1311]
FULL FUSED MSI IMAGE [20221205] [101008] [425709] [SWB] [FROZEN
WHITE] [CAMERA1104]
FULL FUSED MSI IMAGE [20221205] [104452] [336035] [CX482] [FROZEN
```

```
WHITE] [CAMERA1105]
FULL FUSED MSI IMAGE [20221205] [111134] [336132] [CX482] [AGATE
BLACK] [CAMERA1305]
FULL FUSED MSI IMAGE [20221205] [111134] [336132] [CX482] [AGATE
BLACK] [CAMERA1311]
FULL FUSED MSI IMAGE [20221205] [113935] [315888] [CX482] [BLUE
METALLIC] [CAMERA1101]
FULL FUSED MSI IMAGE [20221205] [113935] [315888] [CX482] [BLUE
METALLIC] [CAMERA1102]
FULL FUSED MSI IMAGE [20221205] [155329] [425826] [SWB] [MAGNETIC] [CAMERA1009]
FULL FUSED MSI IMAGE [20221205] [213927] [335136] [CX482] [MAGNETIC] [CAMERA110
FULL FUSED MSI IMAGE [20221205] [222610] [425053] [LWB] [MAGNETIC] [CAMERA1201]
FULL FUSED MSI IMAGE [20221205] [222610] [425053] [LWB] [MAGNETIC] [CAMERA1203]
FULL FUSED MSI IMAGE [20221207] [161142] [420378] [LWB] [FROZEN
WHITE] [CAMERA1003]
FULL FUSED MSI IMAGE [20221207] [161142] [420378] [LWB] [FROZEN
WHITE] [CAMERA1007]
FULL FUSED MSI IMAGE [20221207] [161142] [420378] [LWB] [FROZEN
WHITE] [CAMERA1010]
FULL FUSED MSI IMAGE [20221207] [161142] [420378] [LWB] [FROZEN
WHITE] [CAMERA1011]
FULL FUSED MSI IMAGE [20221207] [181347] [334868] [CX482] [BLUE
METALLIC] [CAMERA1207]
FULL FUSED MSI IMAGE [20221207] [223840] [335132] [CX482] [WHITE
PLATINUM] [CAMERA1104]
FULL_FUSED_MSI_IMAGE_[20221207][223840][335132][CX482][WHITE
PLATINUM] [CAMERA1105]
FULL FUSED MSI IMAGE [20221209] [091210] [328618] [CX482] [AGATE
BLACK] [CAMERA1105]
FULL FUSED MSI IMAGE [20221209] [095828] [335333] [CX482] [MAGNETIC] [CAMERA110
FULL FUSED MSI IMAGE [20221209] [154020] [329587] [CX482] [LUCID
RED] [CAMERA1205]
FULL FUSED MSI IMAGE [20221209] [223540] [328968] [CX482] [MAGNETIC] [CAMERA100
FULL FUSED MSI IMAGE [20221209] [223540] [328968] [CX482] [MAGNETIC] [CAMERA100
4]
FULL FUSED MSI IMAGE [20221209] [231533] [328980] [CX482] [BLUE
METALLIC] [CAMERA1011]
FULL FUSED MSI IMAGE [20221212] [061148] [331646] [CX482] [LUCID
RED] [CAMERA1011]
FULL FUSED MSI IMAGE [20221212] [080510] [334387] [CX482] [AGATE
BLACK] [CAMERA1011]
FULL FUSED MSI IMAGE [20221212] [115637] [345118] [CX482] [SOLAR
SILVER] [CAMERA1104]
FULL FUSED MSI IMAGE [20221213] [065204] [334439] [CX482] [MAGNETIC] [CAMERA130
FULL FUSED MSI IMAGE [20221213] [065204] [334439] [CX482] [MAGNETIC] [CAMERA131
```

```
1]
FULL FUSED MSI IMAGE [20221213] [091907] [332233] [CX482] [AGATE
BLACK] [CAMERA1305]
FULL FUSED MSI IMAGE [20221213] [103515] [329144] [CX482] [AGATE
BLACK] [CAMERA1207]
FULL FUSED MSI IMAGE [20221213] [204910] [332119] [CX482] [MAGNETIC] [CAMERA120
11
FULL FUSED MSI_IMAGE [20221213] [204910] [332119] [CX482] [MAGNETIC] [CAMERA120
2]
FULL FUSED MSI IMAGE [20221213] [222404] [330973] [CX482] [BLUE
METALLIC] [CAMERA1104]
FULL FUSED MSI IMAGE [20221214] [062444] [328944] [CX482] [LUCID
RED] [CAMERA1303]
FULL FUSED MSI IMAGE [20221214] [062444] [328944] [CX482] [LUCID
RED] [CAMERA1306]
FULL FUSED MSI IMAGE [20221214] [082232] [330897] [CX482] [BLUE
METALLIC] [CAMERA1105]
FULL_FUSED_MSI_IMAGE_[20221214] [082501] [330915] [CX482] [BLUE
METALLIC] [CAMERA1102]
FULL FUSED MSI IMAGE [20221214] [082501] [330915] [CX482] [BLUE
METALLIC] [CAMERA1104]
FULL FUSED MSI IMAGE [20221214] [085303] [332101] [CX482] [MAGNETIC] [CAMERA110
FULL FUSED MSI IMAGE [20221214] [085303] [332101] [CX482] [MAGNETIC] [CAMERA110
4]
FULL FUSED MSI IMAGE [20221214] [085724] [330702] [CX482] [BLUE
METALLIC] [CAMERA1201]
FULL FUSED MSI IMAGE [20221214] [085724] [330702] [CX482] [BLUE
METALLIC] [CAMERA1202]
FULL FUSED MSI IMAGE [20221214] [092103] [330983] [CX482] [AGATE
BLACK] [CAMERA1204]
FULL FUSED MSI IMAGE [20221214] [101951] [330892] [CX482] [BLAZER
BLUE] [CAMERA1202]
FULL FUSED MSI IMAGE [20221214] [104215] [330583] [CX482] [AGATE
BLACK] [CAMERA1204]
FULL FUSED MSI IMAGE [20221214] [104215] [330583] [CX482] [AGATE
BLACK] [CAMERA1205]
FULL FUSED MSI IMAGE [20221214] [112706] [335415] [CX482] [AGATE
BLACK] [CAMERA1308]
FULL FUSED MSI IMAGE [20221214] [112706] [335415] [CX482] [AGATE
BLACK] [CAMERA1311]
FULL FUSED MSI IMAGE [20221214] [120446] [330537] [CX482] [SOLAR
SILVER] [CAMERA1102]
FULL FUSED MSI IMAGE [20221214] [120446] [330537] [CX482] [SOLAR
SILVER] [CAMERA1104]
FULL FUSED MSI IMAGE [20221214] [122025] [344823] [CX482] [FROZEN
WHITE] [CAMERA1010]
FULL FUSED MSI IMAGE [20221214] [122025] [344823] [CX482] [FROZEN
WHITE] [CAMERA1011]
```

```
FULL FUSED MSI IMAGE [20221215] [061706] [331566] [CX482] [AGATE
BLACK] [CAMERA1302]
FULL FUSED MSI IMAGE [20221215] [061706] [331566] [CX482] [AGATE
BLACK] [CAMERA1305]
FULL_FUSED_MSI_IMAGE_[20221215][064100][330542][CX482][AGATE
BLACK] [CAMERA1204]
FULL FUSED MSI IMAGE [20221215] [073350] [331261] [CX482] [BLUE
METALLIC] [CAMERA1104]
FULL FUSED MSI IMAGE [20221215] [082725] [331409] [CX482] [AGATE
BLACK] [CAMERA1102]
FULL FUSED MSI IMAGE [20221215] [082725] [331409] [CX482] [AGATE
BLACK] [CAMERA1104]
FULL FUSED MSI IMAGE [20221215] [084300] [331581] [CX482] [AGATE
BLACK] [CAMERA1104]
FULL FUSED MSI IMAGE [20221215][093948][331317][CX482][AGATE
BLACK | [CAMERA1205]
FULL FUSED MSI IMAGE [20221215][111029][333710][CX482][BLAZER
BLUE] [CAMERA1102]
FULL FUSED MSI IMAGE [20221215] [111029] [333710] [CX482] [BLAZER
BLUE] [CAMERA1104]
FULL FUSED MSI IMAGE [20221216] [124051] [334220] [CX482] [SOLAR
SILVER] [CAMERA1017]
FULL FUSED MSI IMAGE [20221216] [124051] [334220] [CX482] [SOLAR
SILVER] [CAMERA1018]
FULL FUSED MSI IMAGE [20221216] [124051] [334220] [CX482] [SOLAR
SILVER] [CAMERA1205]
FULL FUSED MSI IMAGE [20221216] [124051] [334220] [CX482] [SOLAR
SILVER] [CAMERA1207]
FULL FUSED MSI IMAGE [20221219] [062752] [334103] [CX482] [FROZEN
WHITE] [CAMERA1308]
FULL FUSED MSI IMAGE [20221219] [062752] [334103] [CX482] [FROZEN
WHITE] [CAMERA1311]
FULL FUSED MSI IMAGE [20221219] [064722] [333200] [CX482] [SOLAR
SILVER] [CAMERA1011]
FULL FUSED MSI IMAGE [20221219] [075147] [328418] [CX482] [BLUE
METALLIC] [CAMERA1018]
FULL FUSED MSI IMAGE [20221219] [075611] [330760] [CX482] [BLUE
METALLIC] [CAMERA1204]
FULL FUSED MSI IMAGE [20221219] [102353] [333395] [CX482] [LUCID
RED] [CAMERA1204]
FULL FUSED MSI IMAGE [20221219] [102353] [333395] [CX482] [LUCID
RED] [CAMERA1205]
FULL FUSED MSI IMAGE [20221219] [110350] [332995] [CX482] [FROZEN
WHITE] [CAMERA1204]
FULL FUSED MSI IMAGE [20221219] [110350] [332995] [CX482] [FROZEN
WHITE] [CAMERA1205]
FULL FUSED MSI IMAGE [20221220] [113946] [330686] [CX482] [BLUE
METALLIC] [CAMERA1205]
FULL FUSED MSI IMAGE [20221220] [220100] [333891] [CX482] [SOLAR
```

```
SILVER] [CAMERA1102]
FULL FUSED MSI IMAGE [20221220] [220100] [333891] [CX482] [SOLAR
SILVER] [CAMERA1104]
FULL FUSED MSI IMAGE [20221222] [094603] [430912] [LWB] [AGATE
BLACK] [CAMERA1008]
FULL FUSED MSI IMAGE [20221222] [094603] [430912] [LWB] [AGATE
BLACK] [CAMERA1009]
FULL FUSED MSI_IMAGE [20221223] [193348] [122337] [CX482] [MAGNETIC] [CAMERA130
5]
FULL FUSED MSI IMAGE [20221223] [194410] [122191] [CX482] [SOLAR
SILVER] [CAMERA1105]
FULL FUSED MSI IMAGE [20221223] [194708] [342434] [CX482] [SOLAR
SILVER] [CAMERA1308]
FULL FUSED MSI IMAGE [20221223] [194708] [342434] [CX482] [SOLAR
SILVER] [CAMERA1311]
FULL FUSED MSI IMAGE [20221223] [200143] [122552] [CX482] [AGATE
BLACK [CAMERA1105]
FULL FUSED MSI IMAGE [20221223][201146][342287][CX482][SOLAR
SILVER] [CAMERA1105]
FULL FUSED MSI IMAGE [20221223] [202026] [123678] [CX482] [SOLAR
SILVER] [CAMERA1105]
FULL FUSED MSI IMAGE [20221223] [202328] [122557] [CX482] [WHITE
PLATINUM | [CAMERA 1102]
FULL_FUSED_MSI_IMAGE_[20221223][202328][122557][CX482][WHITE
PLATINUM] [CAMERA1104]
FULL FUSED MSI IMAGE [20221223] [205646] [342396] [CX482] [MAGNETIC] [CAMERA110
FULL FUSED MSI IMAGE [20221223] [210759] [342310] [CX482] [AGATE
BLACK] [CAMERA1202]
FULL FUSED MSI IMAGE [20221223] [210759] [342310] [CX482] [AGATE
BLACK] [CAMERA1204]
FULL FUSED MSI IMAGE [20221223] [210759] [342310] [CX482] [AGATE
BLACK] [CAMERA1208]
```

(End of Chapter)

#### Chapter 3: PROGRESS

```
CID 423596
---masks---
(5049, 4872)
---VS---
--tracers--
(8057, 6321)
       | (5049, 4872) | (8057, 6321) | 3338.81 | MISS |
 *******
CID 425829
---masks---
(5120, 4839)
---VS---
--tracers--
(19860, 2134) (19883, 2187) (20891, 5355) (20924, 5388) (20353, 5704)
(4164, 5431)
| (5120, 4839) | (19860, 2134) | 14986.15 | MISS |
| (5120, 4839) | (19883, 2187) | 14999.31 | MISS |
| ( 5120, 4839) | (20891, 5355) | 15779.44 | MISS |
| (5120, 4839) | (20924, 5388) | 15813.53 | MISS |
| (5120, 4839) | (20353, 5704) | 15257.54 | MISS |
| (5120, 4839) | (4164, 5431) | 1124.46 | MISS |
CID 420185
---masks---
(3313, 4818)
---VS---
--tracers--
(11341, 5177) (20093, 2925)
| ( 3313, 4818) | (11341, 5177) | 8036.02 | MISS |
| ( 3313, 4818) | (20093, 2925) | 16886.44 | MISS |
*******
******
CID 420526
---masks---
```

```
(4876, 2782)
---VS---
--tracers--
(4892, 2813) (4925, 2846)
| (4876, 2782) | (4892, 2813) | 34.89 | DTCT |
*******
CID 335292
---masks---
(21076, 4223)
---VS---
--tracers--
(21021, 4218)
| (21076, 4223) | (21021, 4218) | 55.62 | DTCT |
*******
*******
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346, 4850)
(15035, 4823) (14707, 5140) (15644, 5078) (14866, 4910)
---VS---
--tracers--
(15710, 4954) (15744, 4924) (15577, 5057)
 (14111, 5183) | (15710, 4954) | 1614.89 | MISS |
| (14111, 5183) | (15744, 4924) | 1653.00 | MISS |
         5183) | (15577, 5057) | 1470.95 | MISS |
| (14111,
(15523, 5094) | (15710, 4954) | 233.90 | DTCT |
         5014) | (15710, 4954) |
                                  115.17 | DTCT |
| (15808,
(15708, 4947) | (15710, 4954) |
                                  6.80 | DTCT |
         4850) | (15710, 4954) | 1367.42 | MISS |
(14346,
(14346, 4850) | (15744, 4924) | 1399.43 | MISS |
 (14346,
         4850) | (15577, 5057) | 1247.71 | MISS |
(15035, 4823) | (15710, 4954) |
                                  687.01 | MISS |
                                 715.59 | MISS |
 (15035, 4823) | (15744, 4924) |
| (15035, 4823) | (15577, 5057) |
                                  589.70 | MISS |
         5140) | (15710, 4954) | 1020.10 | MISS
| (14707,
         5140) | (15744, 4924) | 1059.26 | MISS |
| (14707,
| (14707,
         5140) | (15577, 5057) | 873.95 | MISS |
| (15644,
         5078) | (15710, 4954) |
                                  140.47 | DTCT |
| (14866, 4910) | (15710, 4954) |
                                  845.15 | MISS |
(14866, 4910) | (15744, 4924) |
                                  878.11 | MISS |
| (14866, 4910) | (15577, 5057) |
                                 726.04 | MISS |
```

```
*******
*******
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346,
                                                              4850)
(15035, 4823) (14707, 5140) (15644, 5078) (14866, 4910)
---VS---
--tracers--
(15710, 4954) (15744, 4924) (15577, 5057)
| (14111, 5183) | (15710, 4954) | 1614.89 | MISS |
         5183) | (15744, 4924) | 1653.00 | MISS |
(14111,
| (14111, 5183) | (15577, 5057) | 1470.95 | MISS |
         5094) | (15710,
| (15523,
                         4954) |
                                  233.90 | DTCT
(15808, 5014) | (15710, 4954) |
                                  115.17 | DTCT |
         4947) | (15710, 4954) |
                                     6.80 | DTCT |
 (15708,
| (14346,
         4850) | (15710, 4954) | 1367.42 | MISS |
         4850) | (15744, 4924) | 1399.43 | MISS |
 (14346,
(14346, 4850) | (15577, 5057) | 1247.71 | MISS |
 (15035,
         4823) | (15710, 4954) | 687.01 | MISS |
                                  715.59 | MISS |
| (15035,
         4823) | (15744, 4924) |
 (15035,
         4823) | (15577, 5057) |
                                  589.70 | MISS
| (14707, 5140) | (15710, 4954) | 1020.10 | MISS |
 (14707,
         5140) | (15744, 4924) | 1059.26 | MISS |
| (14707,
         5140) | (15577, 5057) |
                                  873.95 | MISS |
 (15644, 5078) | (15710, 4954) |
                                  140.47 | DTCT |
| (14866, 4910) | (15710, 4954) |
                                  845.15 | MISS |
| (14866, 4910) | (15744, 4924) |
                                  878.11 | MISS |
| (14866, 4910) | (15577, 5057) | 726.04 | MISS |
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346, 4850)
       4823) (14707, 5140) (15644, 5078) (14866, 4910)
(15035,
---VS---
--tracers--
(15710, 4954) (15744, 4924) (15577, 5057)
| (14111, 5183) | (15710, 4954) | 1614.89 | MISS |
| (14111,
          5183) | (15744, 4924) | 1653.00 | MISS
| (14111,
         5183) | (15577, 5057) | 1470.95 | MISS |
(15523, 5094) | (15710, 4954) |
                                  233.90 | DTCT |
(15808, 5014) | (15710, 4954) |
                                  115.17 | DTCT |
| (15708, 4947) | (15710, 4954) |
                                   6.80 | DTCT |
```

```
(14346, 4850) | (15710,
                          4954)
                                   1367.42 | MISS
| (14346, 4850) | (15744,
                          4924)
                                   1399.43 | MISS |
 (14346,
          4850) | (15577,
                          5057)
                                   1247.71 | MISS
| (15035,
          4823) | (15710,
                          4954) |
                                   687.01 | MISS |
 (15035,
          4823) | (15744,
                          4924)
                                   715.59 | MISS
                                   589.70 | MISS |
 (15035,
         4823) | (15577, 5057) |
 (14707,
          5140) | (15710,
                         4954) |
                                   1020.10 | MISS |
| (14707,
          5140) | (15744,
                                  1059.26 | MISS |
                          4924)
 (14707,
          5140) | (15577, 5057) |
                                   873.95 | MISS
 (15644,
         5078) | (15710, 4954) |
                                   140.47 | DTCT |
         4910) | (15710, 4954) |
                                   845.15 | MISS |
 (14866,
                                   878.11 | MISS |
| (14866,
         4910) | (15744, 4924) |
                                   726.04 | MISS |
 (14866, 4910) | (15577, 5057) |
******
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346,
                                                                 4850)
(15035, 4823) (14707, 5140) (15644, 5078) (14866, 4910)
---vs---
--tracers--
(15710, 4954) (15744, 4924) (15577,
                                     5057)
 (14111,
         5183) | (15710, 4954) | 1614.89 | MISS |
| (14111,
          5183) | (15744, 4924) |
                                 1653.00 | MISS
 (14111,
          5183) | (15577,
                          5057) | 1470.95 | MISS
| (15523,
         5094) | (15710, 4954) |
                                   233.90 | DTCT |
 (15808,
          5014) | (15710, 4954) |
                                   115.17 | DTCT
                                    6.80 | DTCT |
| (15708,
          4947) | (15710, 4954) |
 (14346,
         4850) | (15710, 4954) | 1367.42 | MISS |
         4850) | (15744, 4924) | 1399.43 | MISS |
| (14346,
 (14346,
         4850) | (15577, 5057) | 1247.71 | MISS |
          4823) | (15710,
                                   687.01 | MISS |
| (15035,
                          4954)
 (15035,
         4823) | (15744,
                                   715.59 | MISS |
                          4924)
 (15035,
          4823) | (15577,
                          5057)
                                   589.70 | MISS |
 (14707,
          5140) | (15710,
                          4954)
                                   1020.10 | MISS |
 (14707,
          5140) | (15744,
                          4924)
                                   1059.26 | MISS
 (14707,
          5140) | (15577,
                          5057)
                                   873.95 | MISS |
 (15644,
          5078) | (15710,
                          4954)
                                    140.47 | DTCT
| (14866,
         4910) | (15710, 4954) |
                                   845.15 | MISS |
         4910) | (15744,
                                   878.11 | MISS
 (14866,
                          4924) l
| (14866, 4910) | (15577, 5057) | 726.04 | MISS |
```

CID 331706

```
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346, 4850)
(15035, 4823) (14707, 5140) (15644, 5078) (14866, 4910)
---VS---
--tracers--
(15710, 4954) (15744, 4924) (15577, 5057)
| (14111, 5183) | (15710, 4954) | 1614.89 | MISS |
          5183) | (15744, 4924) | 1653.00 | MISS |
 (14111,
| (14111,
          5183) | (15577, 5057) |
                                 1470.95 | MISS |
| (15523,
          5094) | (15710, 4954) |
                                   233.90 | DTCT |
                                   115.17 | DTCT |
| (15808,
         5014) | (15710,
                         4954)
                                    6.80 | DTCT |
(15708, 4947) | (15710, 4954) |
         4850) | (15710,
                         4954) | 1367.42 | MISS |
(14346,
(14346,
         4850) | (15744, 4924) | 1399.43 | MISS |
                                 1247.71 | MISS |
| (14346,
         4850) | (15577,
                         5057)
(15035, 4823) | (15710, 4954) |
                                   687.01 | MISS |
                                  715.59 | MISS |
         4823) | (15744,
 (15035,
                          4924)
| (15035,
         4823) | (15577, 5057) |
                                   589.70 | MISS |
          5140) | (15710, 4954) | 1020.10 | MISS |
 (14707,
| (14707,
         5140) | (15744, 4924) | 1059.26 | MISS |
 (14707,
          5140) | (15577, 5057) |
                                  873.95 | MISS |
         5078) | (15710, 4954) |
| (15644,
                                   140.47 | DTCT |
 (14866,
         4910) | (15710, 4954) |
                                   845.15 | MISS
(14866, 4910) | (15744, 4924) |
                                   878.11 | MISS |
                                  726.04 | MISS |
| (14866,
         4910) | (15577, 5057) |
*******
*******
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346, 4850)
(15035, 4823) (14707, 5140) (15644, 5078) (14866, 4910)
---VS---
--tracers--
(15710, 4954) (15744, 4924) (15577, 5057)
 (14111,
          5183) | (15710, 4954) | 1614.89 | MISS |
| (14111,
          5183) | (15744, 4924) | 1653.00 | MISS |
 (14111,
          5183) | (15577,
                         5057)
                                   1470.95 | MISS |
| (15523,
          5094) | (15710, 4954) |
                                   233.90 | DTCT |
                                   115.17 | DTCT |
 (15808,
          5014) | (15710,
                         4954) l
                                   6.80 | DTCT |
| (15708,
         4947) | (15710, 4954) |
 (14346,
         4850) | (15710, 4954) | 1367.42 | MISS |
(14346,
         4850) | (15744, 4924) | 1399.43 | MISS |
 (14346, 4850) | (15577, 5057) | 1247.71 | MISS |
(15035, 4823) | (15710, 4954) |
                                   687.01 | MISS |
 (15035, 4823) | (15744, 4924) |
                                   715.59 | MISS |
```

```
(15035, 4823) | (15577, 5057) |
                                  589.70 | MISS |
(14707, 5140) | (15710, 4954) | 1020.10 | MISS |
          5140) | (15744,
 (14707,
                         4924) | 1059.26 | MISS |
| (14707,
         5140) | (15577, 5057) |
                                  873.95 | MISS |
 (15644,
         5078) | (15710, 4954) |
                                   140.47 | DTCT |
                                  845.15 | MISS |
(14866, 4910) | (15710, 4954) |
 (14866,
         4910) | (15744, 4924) |
                                  878.11 | MISS |
| (14866, 4910) | (15577, 5057) | 726.04 | MISS |
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346, 4850)
(15035,
       4823) (14707, 5140) (15644, 5078) (14866, 4910)
---VS---
--tracers--
(15710, 4954) (15744, 4924) (15577, 5057)
| (14111, 5183) | (15710, 4954) | 1614.89 | MISS |
| (14111, 5183) | (15744, 4924) | 1653.00 | MISS
         5183) | (15577, 5057) | 1470.95 | MISS |
| (14111,
(15523,
          5094) | (15710, 4954) |
                                  233.90 | DTCT |
(15808, 5014) | (15710, 4954) |
                                  115.17 | DTCT |
                                     6.80 | DTCT |
| (15708,
        4947) | (15710, 4954) |
| (14346,
         4850) | (15710, 4954) | 1367.42 | MISS |
 (14346, 4850) | (15744, 4924) | 1399.43 | MISS |
         4850) | (15577, 5057) | 1247.71 | MISS |
(14346,
| (15035, 4823) | (15710, 4954) | 687.01 | MISS |
         4823) | (15744, 4924) |
                                  715.59 | MISS |
| (15035,
                                  589.70 | MISS |
 (15035, 4823) | (15577, 5057) |
         5140) | (15710, 4954) | 1020.10 | MISS |
| (14707,
| (14707,
         5140) | (15744, 4924) | 1059.26 | MISS |
         5140) | (15577,
                                  873.95 | MISS |
| (14707,
                         5057)
 (15644, 5078) | (15710, 4954) |
                                  140.47 | DTCT |
         4910) | (15710, 4954) |
| (14866,
                                  845.15 | MISS |
(14866, 4910) | (15744, 4924) |
                                  878.11 | MISS |
(14866,
         4910) | (15577, 5057) | 726.04 | MISS |
*******
*******
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346,
                                                                4850)
(15035, 4823) (14707, 5140) (15644, 5078) (14866, 4910)
---VS---
--tracers--
```

```
(15710, 4954) (15744, 4924) (15577, 5057)
| (14111,
          5183) | (15710, 4954) | 1614.89 | MISS |
          5183) | (15744, 4924) | 1653.00 | MISS |
| (14111,
 (14111,
          5183) | (15577,
                          5057) | 1470.95 | MISS
| (15523,
          5094) | (15710, 4954) |
                                   233.90 | DTCT |
 (15808,
          5014) | (15710, 4954) |
                                    115.17 | DTCT |
          4947) | (15710, 4954) |
| (15708,
                                     6.80 | DTCT
 (14346,
          4850) | (15710, 4954) | 1367.42 | MISS |
 (14346,
         4850) | (15744, 4924) | 1399.43 | MISS |
         4850) | (15577, 5057) | 1247.71 | MISS |
 (14346,
                                   687.01 | MISS |
| (15035,
          4823) | (15710, 4954) |
                                   715.59 | MISS |
 (15035, 4823) | (15744, 4924) |
          4823) | (15577, 5057) |
                                   589.70 | MISS |
 (15035,
(14707,
         5140) | (15710, 4954) | 1020.10 | MISS |
          5140) | (15744,
                                  1059.26 | MISS |
| (14707,
                          4924)
         5140) | (15577, 5057) |
                                   873.95 | MISS |
 (14707,
          5078) | (15710, 4954) |
                                    140.47 | DTCT |
 (15644,
| (14866,
         4910) | (15710, 4954) |
                                   845.15 | MISS |
                                   878.11 | MISS |
 (14866, 4910) | (15744, 4924) |
 (14866, 4910) | (15577, 5057) | 726.04 | MISS |
*******
******
CID 331706
---masks---
(14111, 5183) (15523, 5094) (15808, 5014) (15708, 4947) (14346, 4850)
(15035, 4823) (14707, 5140) (15644, 5078) (14866, 4910)
---VS---
--tracers--
(15710, 4954) (15744, 4924) (15577, 5057)
| (14111, 5183) | (15710, 4954) | 1614.89 | MISS |
          5183) | (15744,
(14111,
                          4924)
                                  1653.00 | MISS |
| (14111,
         5183) | (15577, 5057) | 1470.95 | MISS |
| (15523,
          5094) | (15710,
                          4954)
                                   233.90 | DTCT |
(15808,
          5014) | (15710, 4954) |
                                   115.17 | DTCT |
 (15708,
          4947) | (15710,
                          4954) |
                                    6.80 | DTCT |
 (14346,
          4850) | (15710, 4954) | 1367.42 | MISS |
          4850) | (15744,
 (14346,
                          4924) | 1399.43 | MISS |
| (14346,
          4850) | (15577, 5057) | 1247.71 | MISS |
 (15035,
                          4954) l
                                    687.01 | MISS
          4823) | (15710,
                                   715.59 | MISS |
 (15035,
         4823) | (15744, 4924) |
                                   589.70 | MISS
 (15035,
          4823) | (15577, 5057) |
| (14707,
          5140) | (15710, 4954) |
                                  1020.10 | MISS |
 (14707,
          5140) | (15744, 4924) | 1059.26 | MISS |
 (14707,
         5140) | (15577, 5057) |
                                   873.95 | MISS |
 (15644,
          5078) | (15710, 4954) |
                                   140.47 | DTCT |
```

```
| (14866, 4910) | (15710, 4954) | 845.15 | MISS |
| (14866, 4910) | (15744, 4924) |
                           878.11 | MISS |
       4910) | (15577, 5057) | 726.04 | MISS |
| (14866,
*******
CID 345742
---masks---
(4077, 6058)
---VS---
--tracers--
(4141, 6073)
( 4077, 6058) | ( 4141, 6073) | 65.13 | DTCT |
*******
CID 334485
---masks---
(17139, 4208)
---VS---
--tracers--
(17088, 4185) (17121, 4218)
| (17139, 4208) | (17088, 4185) | 56.15 | DTCT |
CID 334478
---masks---
(17124, 4181)
---VS---
--tracers--
(17088, 4185)
_____
| (17124, 4181) | (17088, 4185) | 36.67 | DTCT |
*******
CID 334248
---masks---
(17229, 4189)
---VS---
--tracers--
(17088, 4185)
```

```
| (17229, 4189) | (17088, 4185) | 141.57 | DTCT |
******
******
CID 332221
---masks---
(14037, 5239) (6431, 6268)
---VS---
--tracers--
(6511, 6278) (6464, 6296)
| (14037, 5239) | (6511, 6278) | 7597.31 | MISS |
| (14037, 5239) | (6464, 6296) | 7646.34 | MISS |
| (6431, 6268) | (6511, 6278) | 80.56 | DTCT |
*******
******
CID 332221
---masks---
(14037, 5239) (6431, 6268)
---VS---
--tracers--
(6511, 6278) (6464, 6296)
| (14037, 5239) | (6511, 6278) | 7597.31 | MISS |
| (14037, 5239) | (6464, 6296) | 7646.34 | MISS |
| (6431, 6268) | (6511, 6278) | 80.56 | DTCT |
******
CID 331871
---masks---
(3387, 4948)
---VS---
--tracers--
(3467, 4948) (3444, 5011)
| ( 3387, 4948) | ( 3467, 4948) | 80.00 | DTCT |
*******
CID 328920
---masks---
(6942, 4604)
```

```
---VS---
--tracers--
(6926, 4600) (6959, 4633)
| (6942, 4604) | (6926, 4600) | 16.93 | DTCT |
******
CID 330840
---masks---
(16072, 4128)
---VS---
--tracers--
(16021, 4118)
| (16072, 4128) | (16021, 4118) | 52.07 | DTCT |
*******
CID 332136
---masks---
(5267, 6183)
---VS---
--tracers--
(5311, 6178)
| (5267, 6183) | (5311, 6178) | 44.28 | DTCT |
CID 330832
---masks---
(21200, 3450)
---VS---
--tracers--
(21138, 3442) (21171, 3475)
(21200, 3450) | (21138, 3442) | 63.01 | DTCT |
******
CID 330988
---masks---
(3615, 5704)
---VS---
```

```
--tracers--
(3608, 5440) (3677, 5744) (3644, 5711)
| ( 3615, 5704) | ( 3608, 5440) | 264.59 | DTCT |
CID 330581
---masks---
(15630, 4364)
---VS---
--tracers--
(15654, 4360)
| (15630, 4364) | (15654, 4360) | 24.33 | DTCT |
_________
******
******
CID 331375
---masks---
(7179, 4290)
---VS---
--tracers--
(7155, 4275) (7143, 4287) (7173, 4303)
| (7179, 4290) | (7155, 4275) | 28.57 | DTCT |
CID 331247
---masks---
(15339, 4365)
---VS---
--tracers--
(15354, 4360)
-----
| (15339, 4365) | (15354, 4360) | 15.34 | DTCT |
******
*******
CID 309323
---masks---
(11314, 1778)
---VS---
--tracers--
```

```
(11355, 1775)
| (11314, 1778) | (11355, 1775) | 41.11 | DTCT |
*******
CID 331485
---masks---
(5873, 7320) (8147, 5907)
---VS---
--tracers--
(5850, 7286)
| (5873, 7320) | (5850, 7286) | 41.05 | DTCT |
| (8147, 5907) | (5850, 7286) | 2678.89 | MISS |
*******
******
CID 331485
---masks---
(5873, 7320) (8147, 5907)
---VS---
--tracers--
(5850, 7286)
| (5873, 7320) | (5850, 7286) | 41.05 | DTCT |
| (8147, 5907) | (5850, 7286) | 2678.89 | MISS |
CID 332984
---masks---
(5699, 5708)
---VS---
--tracers--
(5670, 5723)
| (5699, 5708) | (5670, 5723) | 32.65 | DTCT |
******
*******
CID 332981
---masks---
(5613, 2030)
---VS---
```

```
--tracers--
(5621, 2041)
| ( 5613, 2030) | ( 5621, 2041) | 13.60 | DTCT |
******
CID 333068
---masks---
(16041, 4240)
---VS---
--tracers--
(16021, 4218) (16054, 4260) (4288, 3808) (4307, 3837)
| (16041, 4240) | (16021, 4218) | 30.07 | DTCT |
*******
******
CID 334239
---masks---
(15134, 4248)
---VS---
--tracers--
(7088, 1908)
| (15134, 4248) | (7088, 1908) | 8379.84 | MISS |
CID 333033
---masks---
(4716, 5170)
---VS---
--tracers--
(10976, 4720)
| ( 4716, 5170) | (10976, 4720) | 6276.15 | MISS |
******
*******
CID 333357
---masks---
(9433, 4840) (18901, 4866)
---VS---
--tracers--
```

```
(10925, 4919) (9425, 4819) (18910, 4854)
| ( 9433, 4840) | (10925, 4919) | 1493.59 | MISS |
| (9433, 4840) | (9425, 4819) |
                               22.66 | DTCT |
| (18901, 4866) | (10925, 4919) | 7976.67 | MISS |
| (18901, 4866) | (9425, 4819) | 9476.62 | MISS |
                              15.12 | DTCT |
(18901, 4866) | (18910, 4854) |
CID 333357
---masks---
(9433, 4840) (18901, 4866)
---VS---
--tracers--
(10925, 4919) (9425, 4819) (18910, 4854)
| ( 9433, 4840) | (10925, 4919) | 1493.59 | MISS |
| (9433, 4840) | (9425, 4819) |
                               22.66 | DTCT |
| (18901, 4866) | (10925, 4919) | 7976.67 | MISS |
| (18901, 4866) | (9425, 4819) | 9476.62 | MISS |
(18901, 4866) | (18910, 4854) |
                               15.12 | DTCT |
******
*******
CID 342897
---masks---
(16140, 4807)
---VS---
--tracers--
(16121, 4827)
| (16140, 4807) | (16121, 4827) | 27.59 | DTCT |
*******
*******
CID 333195
---masks---
(4561, 5545)
---vs---
--tracers--
(4608, 5540) (4611, 5578)
| (4561, 5545) | (4608, 5540) | 47.27 | DTCT |
*******
```

```
*******
CID 333573
---masks---
(3935, 5831) (9069, 5000)
---VS---
--tracers--
(3977, 5844)
( 3935, 5831) | ( 3977, 5844) | 43.34 | DTCT |
| ( 9069, 5000) | ( 3977, 5844) | 5161.88 | MISS |
CID 333573
---masks---
(3935, 5831) (9069, 5000)
---vs---
--tracers--
(3977, 5844)
| ( 3935, 5831) | ( 3977, 5844) | 43.34 | DTCT |
| ( 9069, 5000) | ( 3977, 5844) | 5161.88 | MISS |
CID 333470
---masks---
(6132, 7197)
---VS---
--tracers--
(6083, 7219)
| (6132, 7197) | (6083, 7219) | 53.71 | DTCT |
******
******
CID 333625
---masks---
(7965, 6225)
---VS---
--tracers--
(8035, 6251) (7997, 6229)
(7965, 6225) | (8035, 6251) | 74.67 | DTCT |
```

### Chapter 4 : RESULTS

```
Input trace extractions - 63
Input files to check - 66, out of folder files - 211
Inspections - 123
Total compared coordinates - 46, out of folder coordinates 149
Out of which:
Detected - 33
Missed - 13
Accuracy - 22.15 %

(End of Chapter)
```