

Chapter 1 : ADRESSES

MASKS

C:\tmp\MSI_NEW\DEF_COMPARE_FUNC\2022decTest\masks

TRACES

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

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GOODIES

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FULL_FUSED_MSI_IMAGE_[20221130][212642][423596][SWB][FROZEN
 WHITE][CAMERA1009]
 FULL_FUSED_MSI_IMAGE_[20221205][160936][425829][SWB][AGATE
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 FULL_FUSED_MSI_IMAGE_[20221207][182810][420185][LWB][MOONDUST
 SILVER][CAMERA1009]
 FULL_FUSED_MSI_IMAGE_[20221209][094348][420526][SWB][MOONDUST
 SILVER][CAMERA1010]
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 FULL_FUSED_MSI_IMAGE_[20221209][202501][335292][CX482][SOLAR
 SILVER][CAMERA1104]
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 SILVER][CAMERA1204]
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 FULL_FUSED_MSI_IMAGE_[20221213][083219][332221][CX482][MAGNETIC][CAMERA131

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LEFTIES

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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] [CAMERA1102]
FULL_FUSED_MSI_IMAGE_[20221223] [202328] [122557] [CX482] [WHITE
PLATINUM] [CAMERA1104]
FULL_FUSED_MSI_IMAGE_[20221223] [205646] [342396] [CX482] [MAGNETIC] [CAMERA110
5]
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
(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
(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)
 (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
(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
(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)
 (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
(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
(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)
(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
(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
(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)
 (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
(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
(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)
 (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
(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

(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)
 (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
(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
(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)
 (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
(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
(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)
 (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
(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
(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 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 |
| (18901, 4866) | (18910, 4854) | 15.12 | DTCT |
-----
```

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 |

CID 122929

--mask---

(11451, 4776)

---vs---

--tracers--

(11255, 4275)

| (11451, 4776) | (11255, 4275) | 538.44 | DTCT |

(End of Chapter)

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)