Chapter 1 : ADRESSES

MASKS

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Distance to merge - 100.0 Distance to detect- 565.69

(End of Chapter)

Chapter 2 : CANDIDATES

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Chapter 3: PROGRESS

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---VS---
--tracers--
(8268, 6184)
| ( 8219, 6135) | ( 8268, 6184) | 68.94 | DTCT |
*******
CTD 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--
(3434, 4915) (3411, 4978) (3444, 5011)
| ( 3387, 4948) | ( 3434, 4915) | 57.43 | DTCT |
*******
*******
CID 328920
---masks---
(6942, 4604)
---VS---
--tracers--
```

```
(6959, 4633)
| (6942, 4604) | (6959, 4633) | 32.84 | 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--
(21171, 3475)
| (21200, 3450) | (21171, 3475) | 38.67 | DTCT |
*******
******
CID 330988
---masks---
(3615, 5704)
---VS---
--tracers--
(3644, 5711) (3677, 5744)
```

```
| ( 3615, 5704) | ( 3644, 5711) | 29.72 | DTCT |
******
******
CID 330581
---masks---
(15630, 4364)
---VS---
--tracers--
(15654, 4360)
| (15630, 4364) | (15654, 4360) | 24.33 | DTCT |
*******
CID 331566
---masks---
(5124, 5288)
---VS---
--tracers--
(5144, 5311)
| (5124, 5288) | (5144, 5311) | 30.15 | DTCT |
CID 331375
---masks---
(7179, 4290)
---VS---
--tracers--
(7155, 4275) (7173, 4303)
| ( 7179, 4290) | ( 7155, 4275) | 28.57 | DTCT |
******
*******
CID 331261
---masks---
(15370, 4381)
---VS---
--tracers--
(15354, 4360)
```

```
| (15370, 4381) | (15354, 4360) | 26.40 | DTCT |
*******
*******
CID 331247
---masks---
(15339, 4365)
---VS---
--tracers--
(15354, 4360)
| (15339, 4365) | (15354, 4360) | 15.34 | DTCT |
******
CID 331581
---masks---
(16576, 4734)
---VS---
--tracers--
(16554, 4760) (16521, 4727)
| (16576, 4734) | (16554, 4760) | 34.06 | DTCT |
*******
CTD 309323
---masks---
(11314, 1778)
---VS---
--tracers--
(11355, 1775)
| (11314, 1778) | (11355, 1775) | 41.11 | DTCT |
*******
*******
CID 332984
---masks---
(5699, 5708)
---VS---
--tracers--
(5670, 5723)
| (5699, 5708) | (5670, 5723) | 32.65 | DTCT |
```

```
*******
*******
CID 332981
---masks---
(5613, 2030)
---VS---
--tracers--
(12225, 6219) (5621, 2041)
| ( 5613, 2030) | (12225, 6219) | 7827.28 | MISS |
| (5613, 2030) | (5621, 2041) | 13.60 | DTCT |
******
CID 334220
---masks---
(20466, 3706) (10663, 6543)
---VS---
--tracers--
(20423, 3759)
| (20466, 3706) | (20423, 3759) | 68.35 | DTCT |
| (10663, 6543) | (20423, 3759) | 10148.95 | MISS |
*******
CID 334220
---masks---
(20466, 3706) (10663, 6543)
---VS---
--tracers--
(20423, 3759)
| (20466, 3706) | (20423, 3759) | 68.35 | DTCT |
| (10663, 6543) | (20423, 3759) | 10148.95 | MISS |
********
*******
CID 333068
---masks---
(16041, 4240)
---VS---
--tracers--
(16021, 4218) (16054, 4260) (4288, 3808)
```

```
| (16041, 4240) | (16021, 4218) | 30.07 | DTCT |
******
******
CID 334103
---masks---
(7429, 5359)
---VS---
--tracers--
(5511, 5878) (7431, 5363)
| (7429, 5359) | (5511, 5878) | 1987.33 | MISS |
| (7429, 5359) | (7431, 5363) | 3.81 | DTCT |
*******
CID 333200
---masks---
(5205, 2486)
---VS---
--tracers--
(15845, 7052)
| (5205, 2486) | (15845, 7052) | 11578.34 | MISS |
CID 334239
---masks---
(15134, 4248)
---VS---
--tracers--
(7121, 1941) (7088, 1908)
| (15134, 4248) | (7121, 1941) | 8338.97 | MISS |
| (15134, 4248) | (7088, 1908) | 8379.84 | MISS |
*******
CID 333357
---masks---
(9433, 4840) (18901, 4866)
---VS---
--tracers--
```

```
(4521, 2841) (18910, 4854)
| ( 9433, 4840) | ( 4521, 2841) | 5303.65 | MISS |
(9433, 4840) | (18910, 4854) | 9476.51 | MISS |
| (18901, 4866) | (4521, 2841) | 14522.45 | MISS |
(18901, 4866) | (18910, 4854) | 15.12 | DTCT |
*******
*******
CID 333357
---masks---
(9433, 4840) (18901, 4866)
---VS---
--tracers--
(4521, 2841) (18910, 4854)
| ( 9433, 4840) | ( 4521, 2841) | 5303.65 | MISS |
| ( 9433, 4840) | (18910, 4854) | 9476.51 | MISS |
| (18901, 4866) | (4521, 2841) | 14522.45 | 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) (4641, 5573) (4611, 5578)
| (4561, 5545) | (4608, 5540) | 47.27 | DTCT |
*******
```

```
CID 333573
---masks---
(3935, 5831) (9069, 5000)
---VS---
--tracers--
(3977, 5844) (9135, 5051)
| ( 3935, 5831) | ( 3977, 5844) |
                               43.34 | DTCT |
| ( 9069, 5000) | ( 3977, 5844) | 5161.88 | MISS |
| (9069, 5000) | (9135, 5051) | 82.71 | DTCT |
*******
*******
CID 333573
---masks---
(3935, 5831) (9069, 5000)
---VS---
--tracers--
(3977, 5844) (9135, 5051)
| ( 3935, 5831) | ( 3977, 5844) | 43.34 | DTCT |
| ( 9069, 5000) | ( 3977, 5844) | 5161.88 | MISS |
| (9069, 5000) | (9135, 5051) | 82.71 | DTCT |
******
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 |
```

(End of Chapter)

Chapter 4 : RESULTS

```
Input trace extractions - 68
Input files to check - 71, out of folder files - 211
Inspections - 123
Total compared coordinates - 49, out of folder coordinates 149
Out of which:
Detected - 37
Missed - 12
Accuracy - 24.83 %

(End of Chapter)
```