

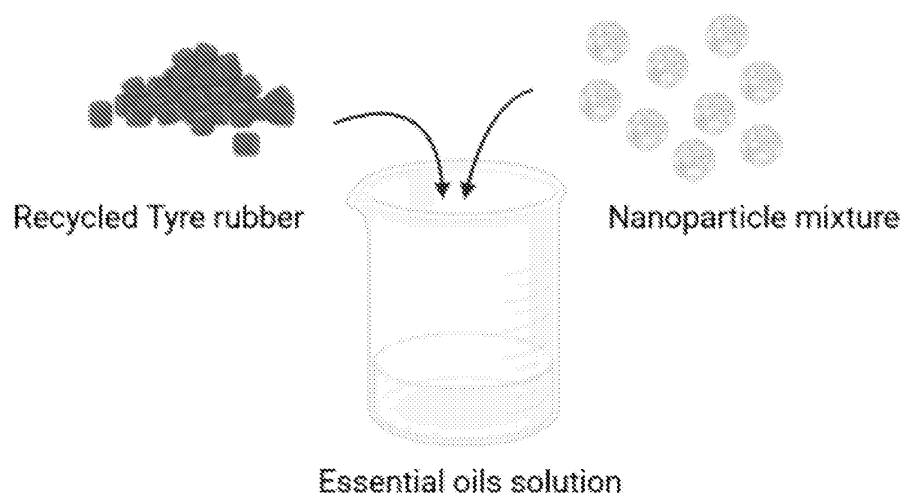


Fig. 1

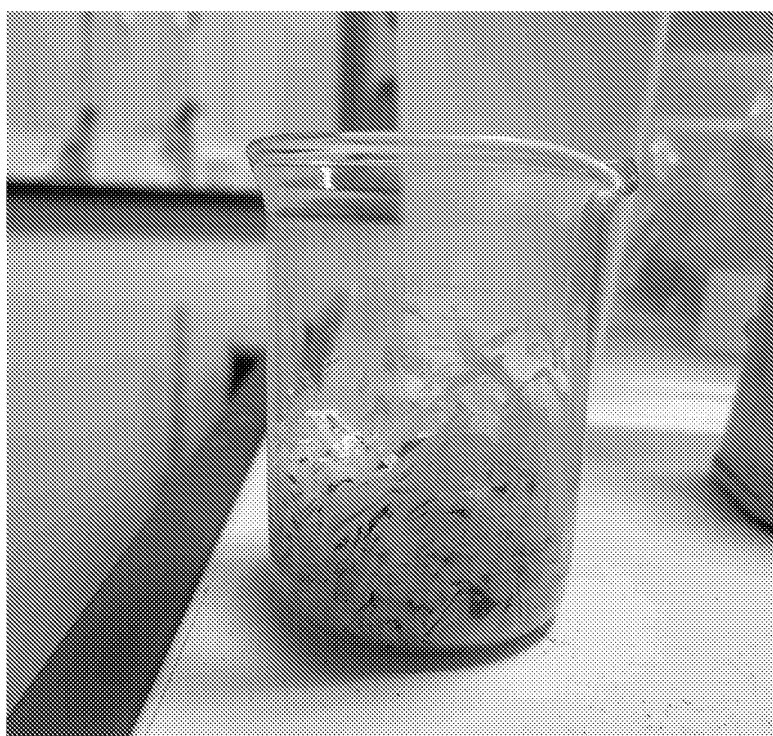


Fig. 2

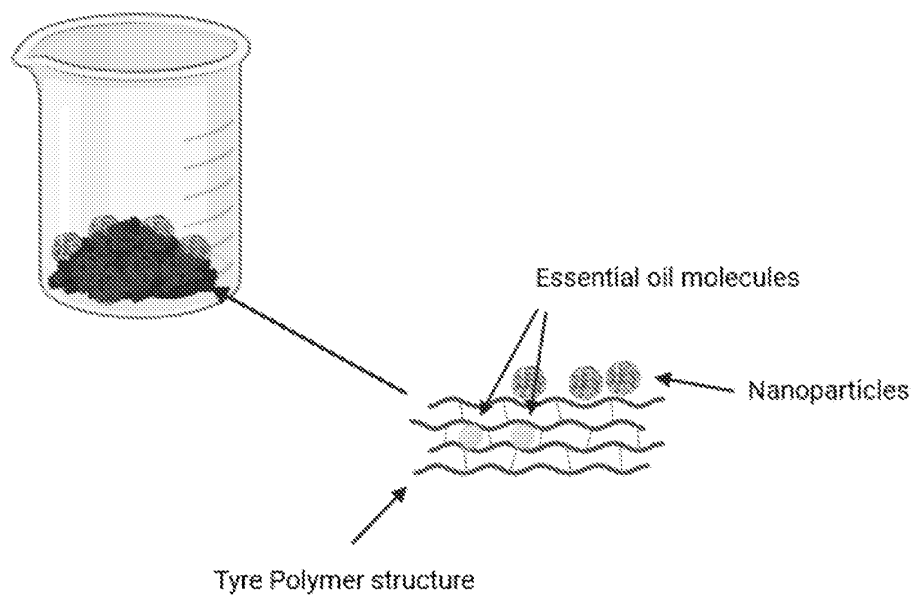


Fig. 3

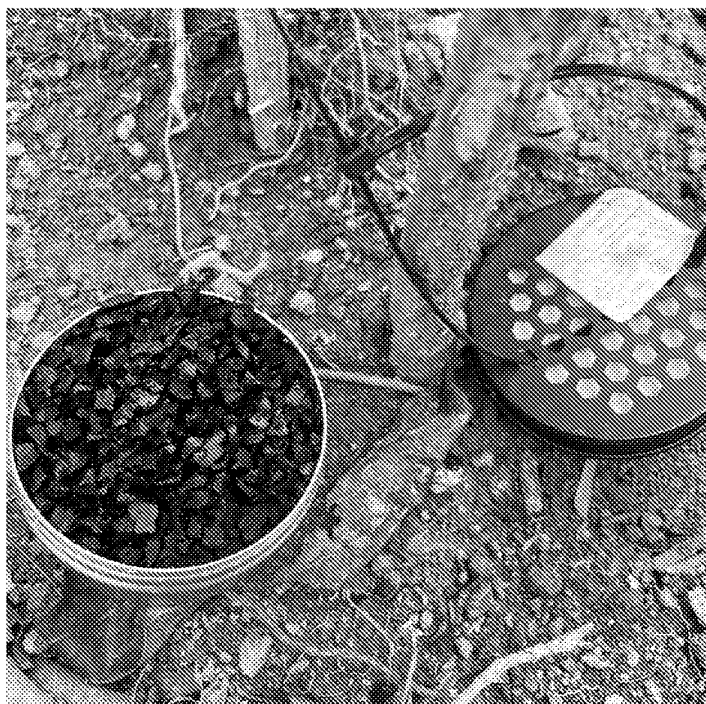


Fig. 4



Fig. 5

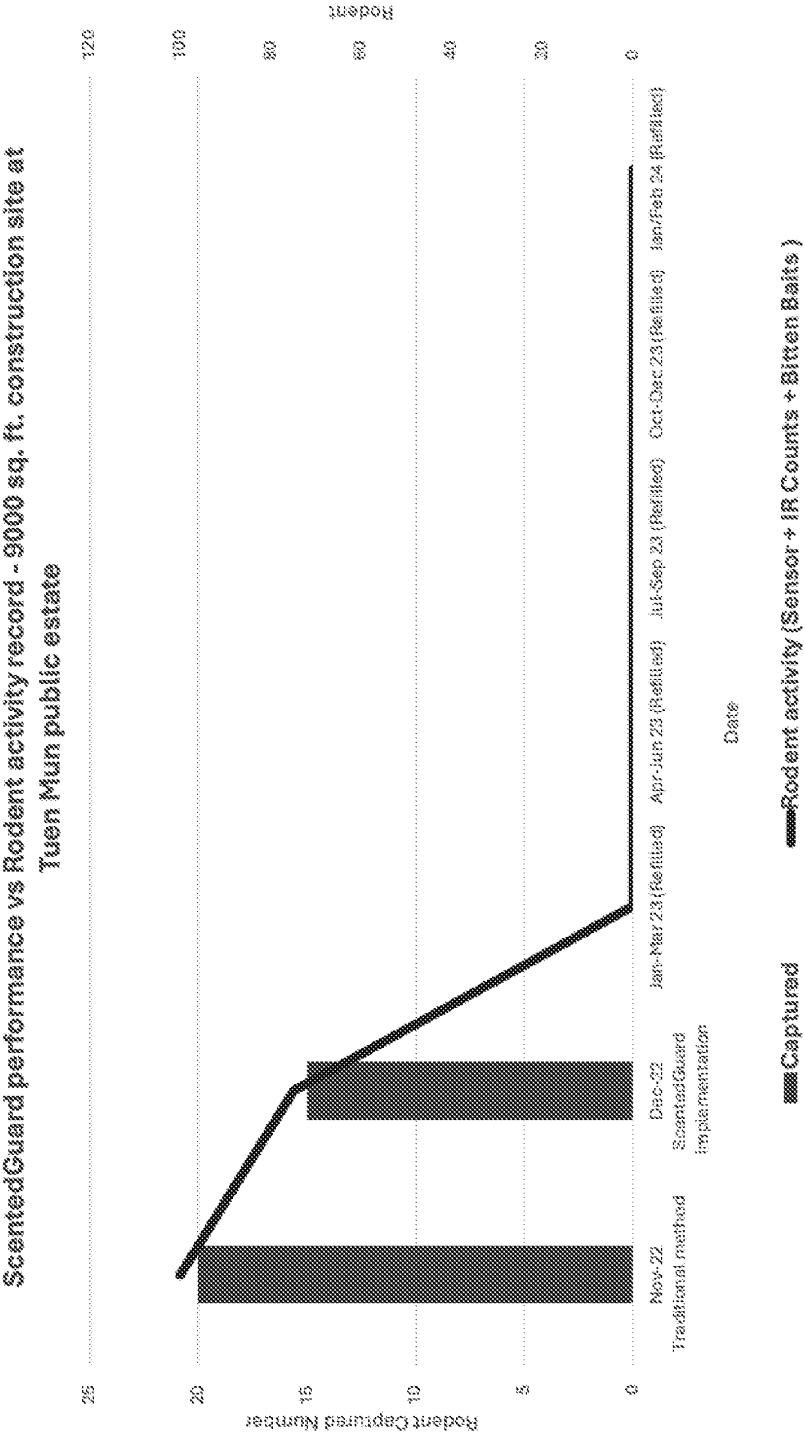


Fig. 6A



Fig. 6B

|                     |                            |              |       |                                                  |
|---------------------|----------------------------|--------------|-------|--------------------------------------------------|
| 17/12/2022 05:16:51 | Motion alarm               | Other        | Other | Control point 1: Multiple alarms inspected (705) |
| 17/12/2022 05:15:51 | Motion alarm               | Other        | Other | Control point 1: Multiple alarms inspected (705) |
| 17/12/2022 05:14:45 | Motion alarm               | Other        | Other | Control point 1: Multiple alarms inspected (705) |
| 17/12/2022 05:10:39 | Motion alarm               | Other        | Other | Control point 1: Multiple alarms inspected (705) |
| 16/12/2022 20:19:12 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 16/12/2022 20:18:12 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 16/12/2022 15:25:18 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 16/12/2022 15:24:12 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 16/12/2022 09:51:18 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 16/12/2022 04:48:06 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 16/12/2022 04:17:30 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 16/12/2022 04:16:12 | Motion alarm               | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 14/12/2022 14:26:25 | Vibration alarm            | Other        | Other | Control point 3: Multiple alarms inspected (129) |
| 08/12/2022 13:45:45 | Motion and vibration alarm | Planned in:  | Other | Control point 1: Motion and vibration alarm      |
| 02/12/2022 13:26:19 | Vibration alarm            | Planned in:  | Other | Control point 2: Multiple alarms inspected (5)   |
| 27/11/2022 13:02:45 | Vibration alarm            | Planned in:  | Other | Control point 2: Multiple alarms inspected (5)   |
| 27/11/2022 13:02:39 | Vibration alarm            | Planned in:  | Other | Control point 1: Vibration alarm                 |
| 25/11/2022 10:15:52 | Vibration alarm            | Planned in:  | Other | Control point 2: Multiple alarms inspected (5)   |
| 25/11/2022 10:14:16 | Vibration alarm            | Planned in:  | Other | Control point 2: Multiple alarms inspected (5)   |
| 25/11/2022 10:11:40 | Motion and vibration alarm | Traces of r: | Other | Control point 1: Motion and vibration alarm      |
| 25/11/2022 10:10:40 | Motion and vibration alarm | Traces of r: | Other | Control point 1: Motion and vibration alarm      |
| 25/11/2022 10:09:16 | Motion and vibration alarm | Planned in:  | Other | Control point 1: Motion and vibration alarm      |
| 24/11/2022 17:04:40 | Vibration alarm            | Planned in:  | Other | Control point 2: Multiple alarms inspected (5)   |

Fig. 6C