PCI Assessment Parking Lot Example
Table of Contents

- **Summary** 3
- **Assessment overview** 5
- **PCI ratings map** 4

This sample shows the type of reporting that can be generated directly from the Picterra platform. The PCI metrics are not based on actual PCI calculations and is meant to be purely illustrative.
Summary

Detector name: Parking Pavement Cracks
Output name: Pavement Cracks #2_Crack_08-10-21_09:18
Generation date: 2021-10-18T16:00:31.074153

Concrete slab condition (PCI)

<table>
<thead>
<tr>
<th># of slabs</th>
<th>Good</th>
<th>Fair</th>
<th>Failed</th>
</tr>
</thead>
<tbody>
<tr>
<td>772</td>
<td>537</td>
<td>131</td>
<td>104</td>
</tr>
<tr>
<td>100%</td>
<td>69</td>
<td>16</td>
<td>13</td>
</tr>
</tbody>
</table>
PCI ratings map
Assessment overview

Good: PCI=95.0 (good)

• 537 slab(s) have this rating.
Fair: PCI=90.0 (fair)

- 131 slab(s) have this rating.
Failed: PCI=42.0 (failed)

• 104 slab(s) have this rating.