



### Measurements

|     |         |
|-----|---------|
| Sp1 | 80.3 °F |
| Sp2 | 71.4 °F |

### Parameters

|             |       |
|-------------|-------|
| Emissivity  | 0.95  |
| Refl. temp. | 68 °F |

### Geolocation

|   |                                     |
|---|-------------------------------------|
| Location  | N 33° 27' 37.58", W 117° 41' 56.36" |
| <a href="http://maps.google.com?z=17&amp;t=k&amp;q=33.4604,-117.6990">http://maps.google.com?z=17&amp;t=k&amp;q=33.4604,-117.6990</a> |                                     |

### Note

DCIM/100MEDIA/DJI\_0061\_R.JPG

The image illustrates the possible delamination hot spots of the face of the qual wall indicated by the difference in temperature. The warmer temperature indicates the heat flux within the concrete.

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