

**LIFE CYCLE TRACKING PROGRAM**  
**6<sup>th</sup> ANNUAL - PHOTOS AND EVALUATION**

1. Date and Time of report; Sky conditions  
12/04/18 @ 11:00 am, 53 degrees and mostly sunny skies.
2. REAS Application Date, how many years since REAS application  
2012 (estimated), approximately 6-1/2 years since application.
3. Customer and Project Title  
[REDACTED]
4. Name of street being tracked (include cross street limits)  
[REDACTED]
5. Rate Color from 0-100 in increments of 10 (100-blackest)  
70
6. REAS Material Remaining in terms of % (0-100% in increments of 10%)  
80%+
7. Note surface defects such as raveling, spalling, severe cracking and reference specific locations  

Several very wide transverse cracks believed to be caused by underlying soil conditions/road base. REAS material holding up pretty well at Stop.
8. Yes No

X	Color Inconsistent
X	Unevenness in material
X	Wide transverse cracks but not REAS material related.
X	Potholes
X	Raveling
9. Any utility or other street cuts, other damage (note specific location(s))  
No
10. Has street been re-slurry sealed or resurfaced? If so, include photos and close out file.  
No
11. Other comments  
REAS material holding up well for 6-1/2 years since application.

Evaluated by [REDACTED]  
December 4, 2018