

# DAILY INSPECTION REPORT

REPORT #SWI003 OAK CREEK 150K TANK 3 - 20230420-5, APPROVED  
OAK CREEK 150K TANK 3, OAK CREEK, ARIZONA, UNITED STATES



Started: 04/20/2023, 6:36 PM MST - Location: 33.48,-112.03

Submitted: 04/20/2023, 8:27 PM MST - Location: 33.48,-112.03

Approved: 04/21/2023, 6:42 AM MST

## GENERAL

**Report Date:** 04/19/2023, MST

**Description of Items and/or Areas of Work:** Surface preparation inspection

## CONTRACT REQUIREMENTS / APPLICABLE STANDARDS SPECIFIED

**SSPC:** Yes: SSPC-SP WJ-4 Light Cleaning

**NACE:** Yes: NACE WJ-4 Light Cleaning

### Photo Description:

Pressure washing in process- SSPC-SP WJ-4 Light Cleaning



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Pressure washing in process- SSPC-SP WJ-4 Light Cleaning





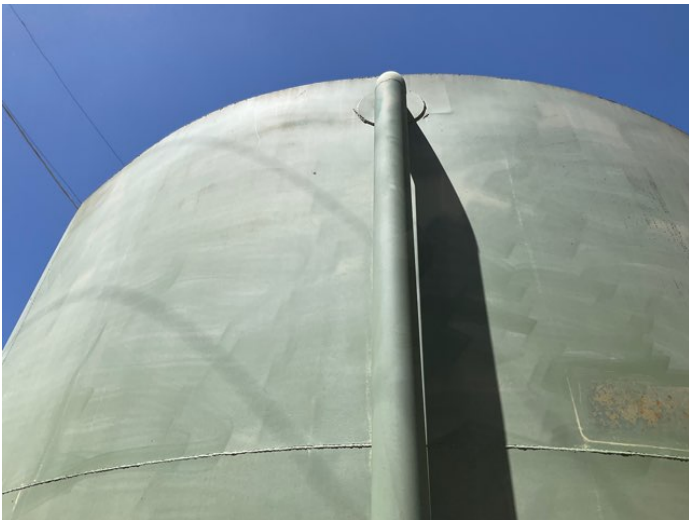
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**ENVIRONMENTAL CONDITIONS**



**Photo Description:**

Temperature 65.0°



**Photo Description:**

Relative Humidity 16.8°



**Photo Description:**

Dew Point 16.7°



**Photo Description:**

Surface Temperature 62°

**HOLD POINT INSPECTIONS PERFORMED**

**Pre-Application Prep / Surface Cleanliness**                      Yes



**Photo Description:**

Clean cloth used to verify removal of chalking and contaminates. Surface cleanliness acceptable.



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**SURFACE PREPARATION**

**Low Pressure Wash:** Yes

**Degree Cleanliness:**  
SSPC-SP WJ-4 Light  
Cleaning

**Power Tool:** Yes

**Power Tool Types:**  
Orbital Sander (Electric)



**Photo Description:**

Surface preparation in process- SSPC-SP3 Power Tool Cleaning (grinder)



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Surface preparation in process- SSPC-SP3 Power Tool Cleaning (grinder)



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Surface preparation in process- SSPC-SP3 Power Tool Cleaning (grinder)

**INSTRUMENT HISTORY SHEET**



**Photo Description:**

Kestrel 5000- environmental conditions gauge  
S/N 132967



**Photo Description:**

Fluke 62 MAX- SN#013005002

## REMARKS AND SIGNATURES

### Remarks:

A surface preparation inspection was conducted this date. Surface preparation was in process at the time of inspection. The exterior tank was pressure washed in accordance with an SSPC-SP WJ-4 Light Cleaning. Clean cloth was used to evaluate surface cleanliness post pressure wash. Chalking and contaminants were removed. The roof vent cover, surface defects were remediated via SSPC-SP3 Power Tool Cleaning using a grinder and orbital sander. Environmental conditions were documented at the time of inspection.

### SIGNATURES




**Name:** Frank Rowland

**Type:**

**Date:** 04/20/2023, 8:26  
PM MST

## DAILY INSPECTION REPORT APPROVAL SIGNATURES



AMPP Senior Cert. Inspecting Inspector  
N-2458  
AMPP/SSRC PCS  
2020-115-215

**Name:** Chad Kauffman

**Date:** 04/21/2023, 6:42 AM MST

**Next Inspection Date:** N/A

**Comment:** N/A