

November 9, 2021

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TOWER INFORMATION	
Site ID Number:	HTMO1589
Site Name:	Green
Site Data:	272-200 Southeast 3rd Street Lee\'s Summit, MO
Tower Height:	145
Overall Tower Height (Structure+Foundation+HAP):	155.69

INSPECTION SUMMARY	
SGS Job Number:	2109914
Date of Inspection:	11/5/21
Inspection Crew:	John Ordonez, Marc Ngo

CONDITION NOTES	
Galvanizing:	Acceptable
Steel:	Acceptable
Paint:	Acceptable
Anchors:	N/A
Foundation:	Acceptable
Safety Climb:	Acceptable

## SECTION 2 – Category 1 Discrepancies (M)

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### SUMMARY TABLE


#	DISCREPANCY	DESCRIPTION
1M	Tree Interfering with Tower & Safety Cable	Tree observed to interfere with tower from 0'-30'. Tree observed to interfere with Safety Cable at 20'.
2M	Galvanization Coating Chipping	Galvanization coating observed chipping at 45'.
3M	Debris Below Baseplate	Debris observed below baseplate.


Discrepancy details, photos and recommendations are provided below.

DISCREPANCY CATEGORIES		
<b>Category 1:</b>	<b>Category 2:</b>	<b>Category 3:</b>
Monitor during future inspections.	Remediation suggested within 6-12 months.	Immediate Repair needed per Engineering's Discretion.

## ISSUE DETAILS

ITEM 1M	
Photograph(s)	Discrepancy Details and Recommendation
	<p><b>Discrepancy:</b> Tree Interfering with Tower &amp; Safety Cable</p> <p><b>Description:</b> Tree observed to interfere with tower from 0'-30'. Tree observed to interfere with Safety Cable at 20'.</p> <p><b>Recommendation:</b> Trim tree limbs from contact with tower.</p>

ITEM 2M	
Photograph(s)	Discrepancy Details and Recommendation
	<p><b>Discrepancy:</b> Galvanization Coating Chipping</p> <p><b>Description:</b> Galvanization coating observed chipping at 45'.</p> <p><b>Recommendation:</b> Clean chipped area with a wire brush and apply two coats of an approved brush on galvanizing compound.</p>
N/A	
N/A	

ITEM 3M	
Photograph(s)	Discrepancy Details and Recommendation
	<p><b>Discrepancy:</b> Debris Below Baseplate</p> <p><b>Description:</b> Debris observed below baseplate.</p> <p><b>Recommendation:</b> Remove debris from under the Baseplate.</p>
N/A	