

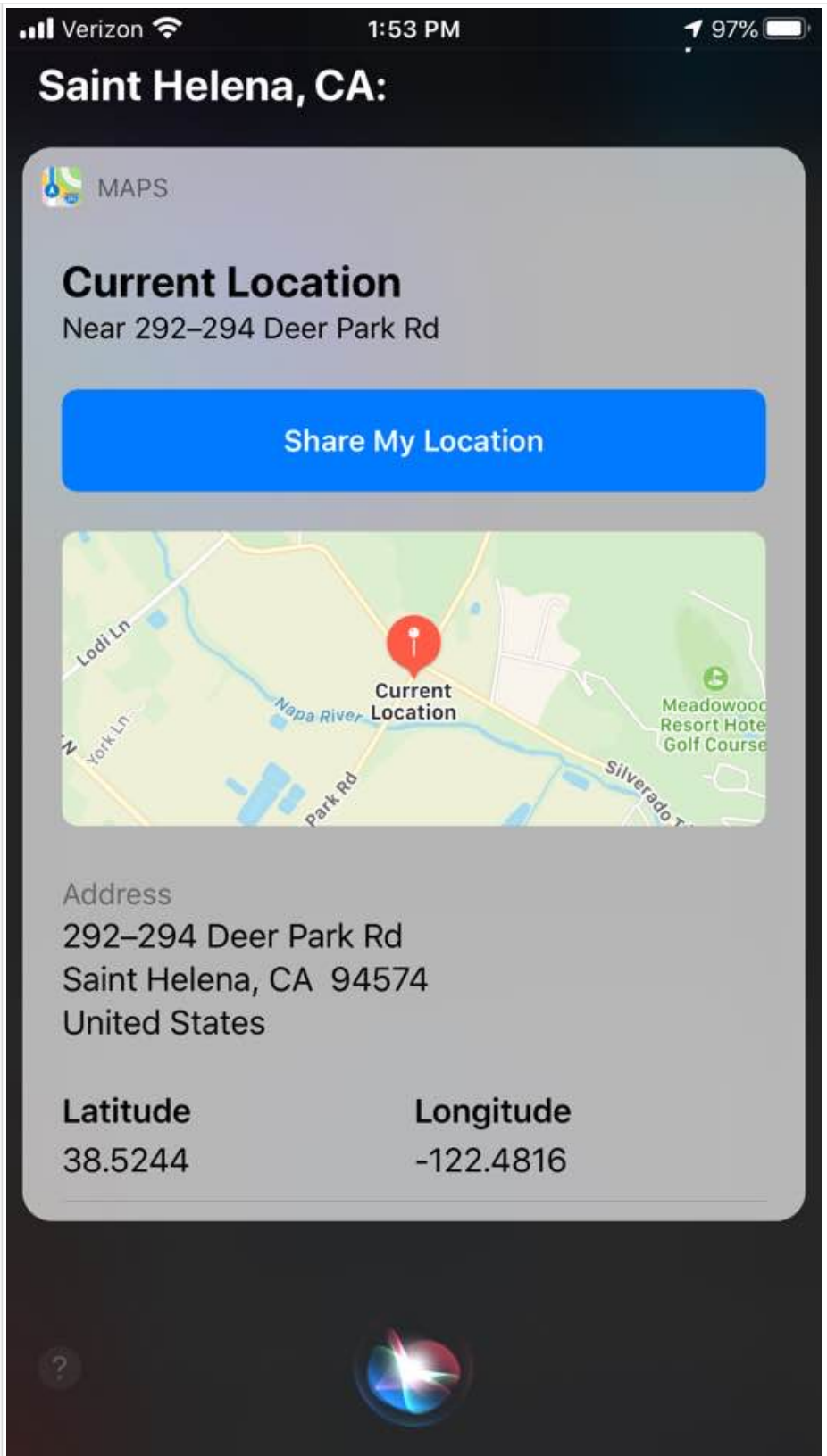



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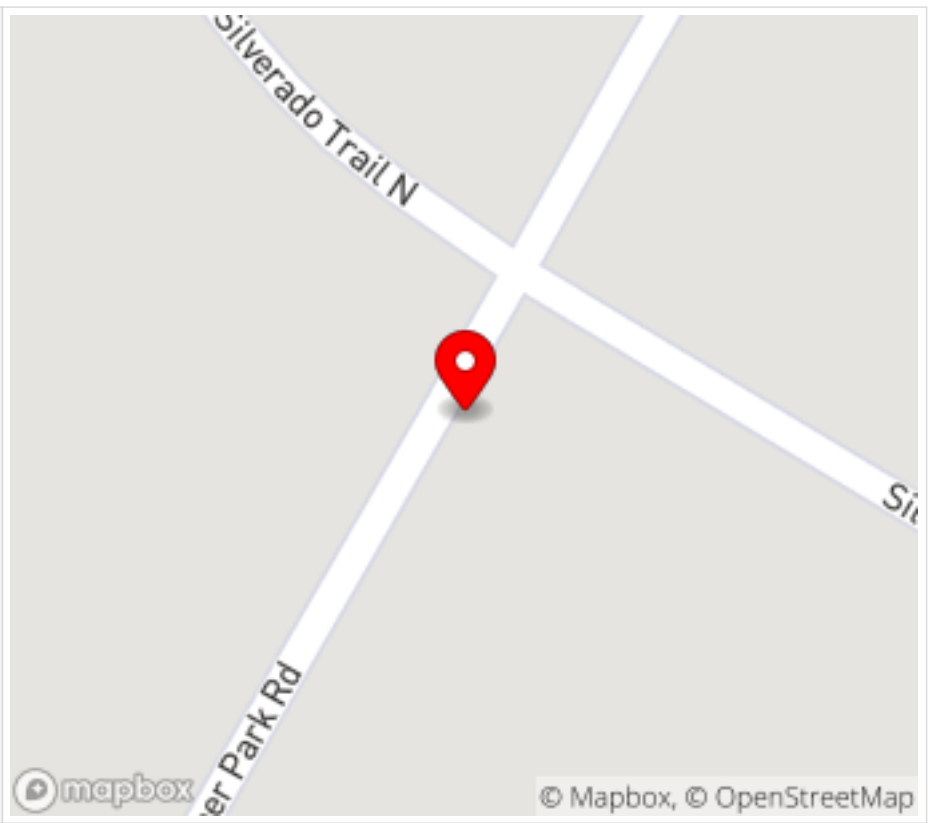
Section 1

Pole Survey Form	
Site Name	36 deer park
	01-23-2020 04:53 PM
Date/Time	01-23-2020
	01-23-2020 04:53 PM
Surveyor Name (First / Last)	Boisselle
Collect GPS Data on Pole Location	

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Google Maps Image (Lat/Long)	
	<p> 38.524399, -122.481560 01-23-2020 04:53 PM</p>

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Location / GPS	
	Lat: 38.5243675858141 Long: -122.481540860722
	01-23-2020 04:53 PM
Proposed Pole Latitude	
Proposed Pole Longitude	
Document the Existing RF Data on this location (BI Nordic)	
Enter RF Data in this field	
Proposed Pole Location Data/Photos	
Take photos from 20-30ft away to obtain a good view of surroundings	

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Pole Location (North View)



Photo -N- Notes

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Pole Location (South View)



Photo -S- Notes

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Pole Location (East View)



Photo -E- Notes

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<p>Pole Location (West View)</p>	
<p>Photo -W- Notes</p>	
<p>Next Photos are for the the A/E package (Annotate Photo with distance measurements)</p>	

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Photo Showing Reference Point
(Measure Distance) to new pole



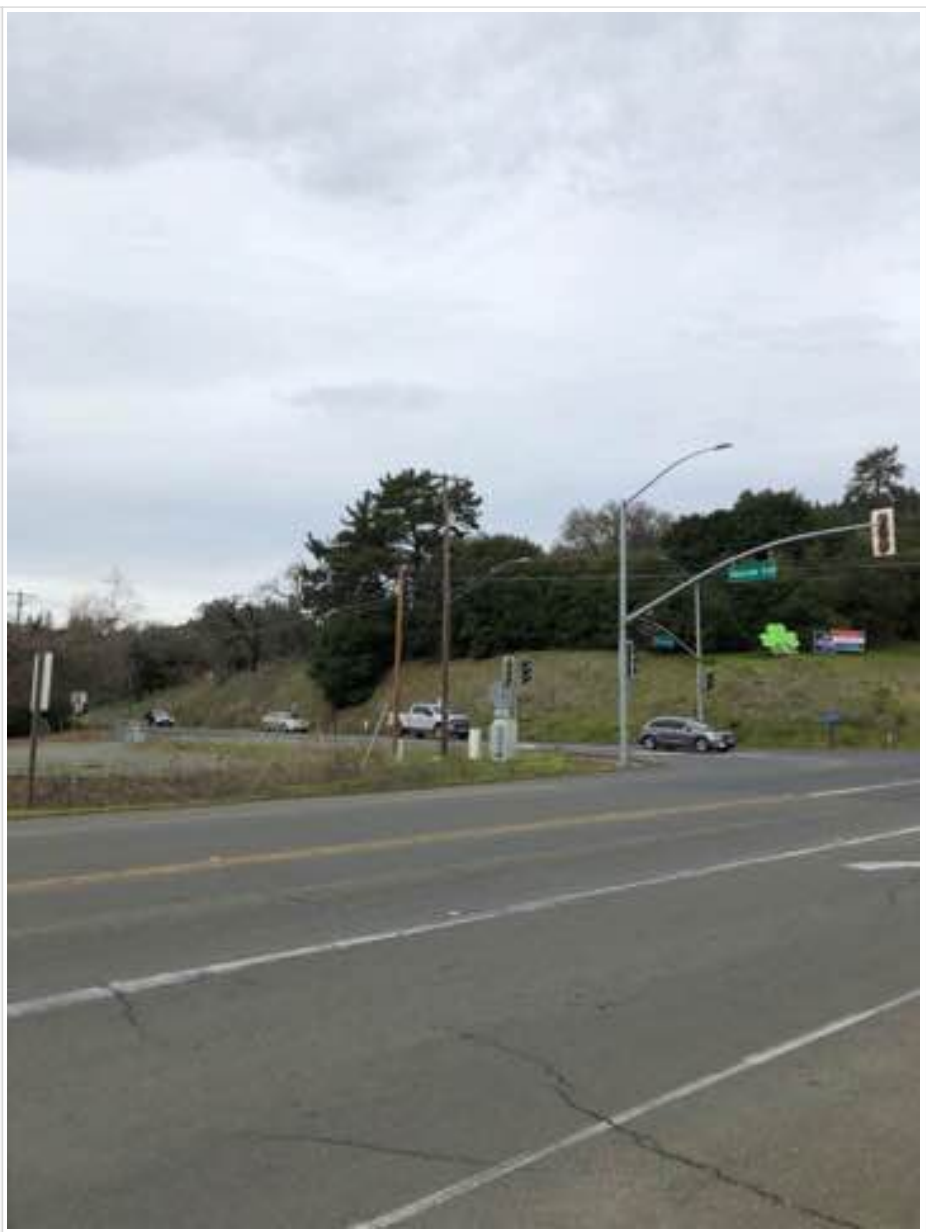
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Additional Photo 2



Additional Photo 3

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<p>Overhead obstructions (If any)</p>	
<p>Notes OH Obstructions</p>	

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**View of UG Obstructions
 Nearby**



Notes of UG obstructions

View of 811 Markings (If Any)

Next Photos are to be taken standing on the proposed pole location facing outward to capture the view from all 4 directions (N-S, E-W)

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View (North)



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View (South)



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View (East)



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View (West)




Potential Power Source
Location (Data/Photos)

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Google Maps Image showing power & proposed pole location



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<p>Overhead or UG Transformer Photo</p>	
<p>Approximate Distance to Power (ft)</p>	<p>300</p>
<p>If other small cells near by THEN, capture information on other Small Cell Poles in the area within 200-400ft.</p>	
<p>Photo of Small Cell Near By</p>	
<p>Latitude</p>	
<p>Longitude</p>	
<p>Survey is Complete ... Submit Survey Data</p>	

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Form Locations

