

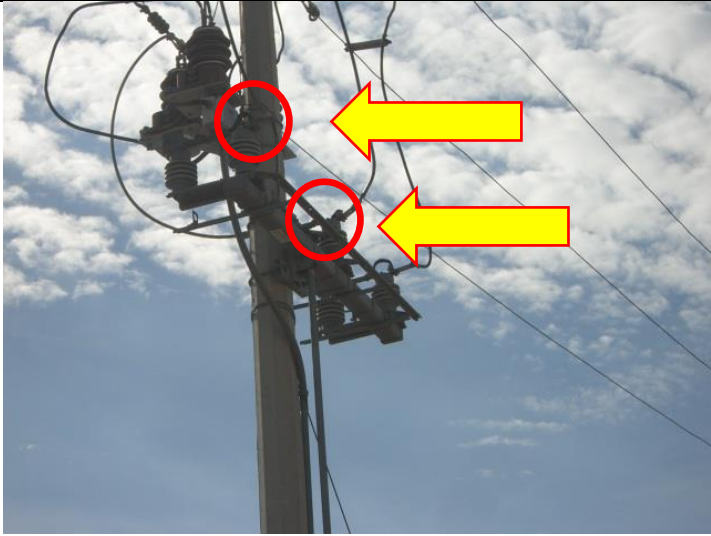


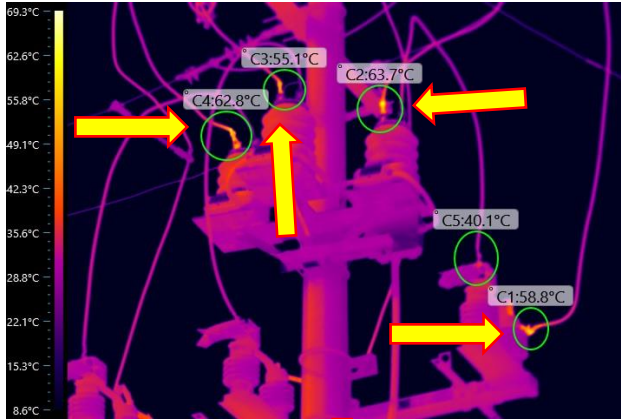
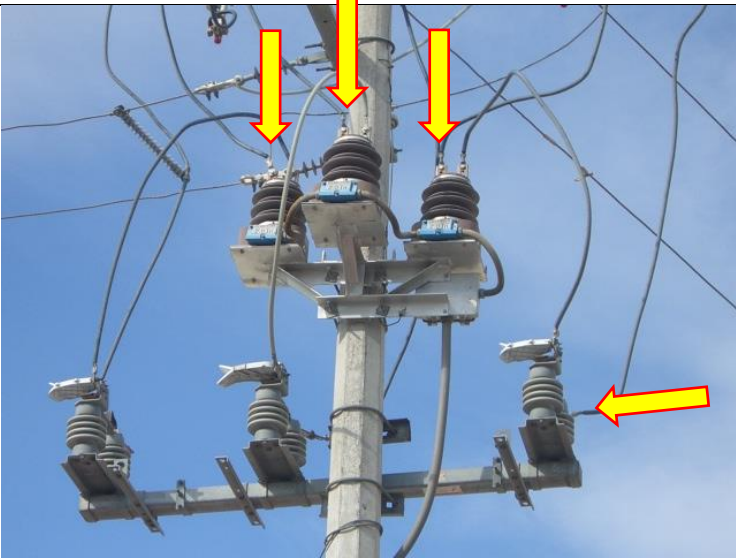


## EJEMPLO DE TOMAS CON TELEFOTO

 <b>Termografía</b>		<b>Inspected Location: CR Bard Nogales Sonora</b>			
<b>Inspected By: Fernando Castillo</b>		Termógrafo Nivel II por ASNT			
<b>File Name</b>	Reporte 3	<b>Created Date</b>	2019/07/30	<b>Created Time</b>	03:20:33
<b>Emissivity</b>	0,95	<b>Humidity</b>	70%	<b>Distance</b>	10,0mm
<b>Ambient</b>	34,6°C	<b>Max Temp</b>	61,4°C	<b>Min Temp</b>	3,5°C
<b>IR Image</b>				<b>C1TMax</b>	<b>57.0°C</b>
				C1TMin	10.8°C
<b>Visible Image</b>				C1TMediad	31.6°C
				<b>C2TMax</b>	<b>61.4°C</b>
				C2TMin	6.5°C
				C2TMediad	16.3°C
				<b>C3TMax</b>	<b>38.9°C</b>
				C3TMin	6.3°C
				C3TMediad	14.2°C
				 4.wav	
<b>Component</b>	Poste acometida principal Sección de transformadores.				
<b>Detail</b>	<b>Dos conexiones sobrecalentadas. C1 y C2</b>				
<b>Analysis &amp; Recommended Action: Desarmar, limpiar y reapretar</b>					

## EJEMPLO DE TOMAS CON TELEFOTO

 <b>Termografía</b>		<b>Inspected Location: CR Bard Nogales Sonora</b>			
<b>Inspected By: Fernando Castillo</b>		Termógrafo Nivel II por ASNT			
<b>File Name</b>	Reporte 3	<b>Created Date</b>	2019/07/30	<b>Created Time</b>	03:22:25
<b>Emissivity</b>	0,95	<b>Humidity</b>	70%	<b>Distance</b>	10,0mm
<b>Ambient</b>	34,6°C	<b>Max Temp</b>	63,7°C	<b>Min Temp</b>	0,4°C
<b>IR Image</b>				C1TMax	58.8°C
				C1TMin	3.9°C
<b>Visible Image</b>				C1TMediad	18.4°C
				<b>C2TMax</b>	<b>63.7°C</b>
				C2TMin	2.9°C
				C2TMediad	27.0°C
				<b>C3TMax</b>	<b>55.1°C</b>
				C3TMin	4.4°C
				C3TMediad	18.9°C
				<b>C4TMax</b>	<b>62.8°C</b>
				C4TMin	2.6°C
				C4TMediad	15.5°C
				<b>C5TMax</b>	<b>40.1°C</b>
				C5TMin	2.8°C
				C5TMediad	17.5°C
<b>Component</b>	Poste acometida principal Sección de transformadores.				
<b>Detail</b>	<b>Dos conexiones sobrecalentadas. C1, C2, C3 Y C4</b>				
<b>Analysis &amp; Recommended Action: Desarmar, limpiar y reapretar</b>					



5.wav