

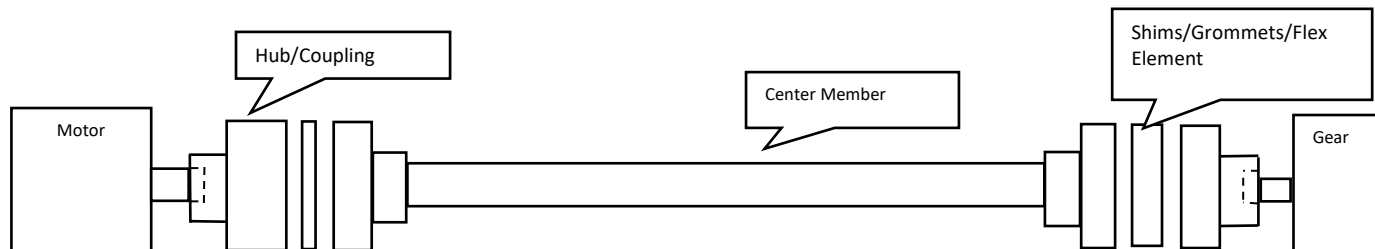
# Cooling Towers

## Inspection Report - Driveshaft

Customer: \_\_\_\_\_ Location: \_\_\_\_\_  
 Tower: \_\_\_\_\_ Cell: \_\_\_\_\_  
 CTP/CT: \_\_\_\_\_ Date: \_\_\_\_\_  
 Supervisor: \_\_\_\_\_

**Condition:**

Good: <b>1</b>	Failing: <b>4</b>
Fair: <b>2</b>	Not Inspected: <b>5</b>
Failing: <b>3</b>	Not Applicable: <b>N/A</b>



**DBSE:** \_\_\_\_\_

<u>Motor End</u>	<u>Gear End</u>	<b>Condition</b>	
Bolts: _____	Bolts: _____	Good:	<b>1</b>
Shims/Grommets/ _____	Shims/Grommets/ _____	Fair:	<b>2</b>
Flex Elements: _____	Flex Elements: _____	Poor:	<b>3</b>
Set Screw: _____	Set Screw: _____	Failing:	<b>4</b>
Coupling: _____	Coupling: _____	Not Inspec	<b>5</b>
Comments: _____	Comments: _____		<b>N/a</b>

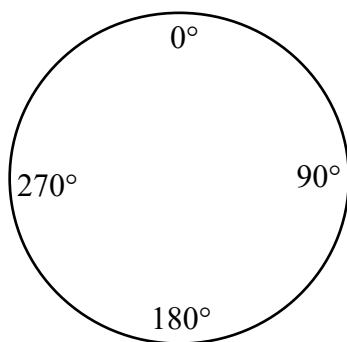
Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_

Material/Condition of Center Member: \_\_\_\_\_

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Motor End**

	Angular Before	Angular After	Axial After
0°			
90°			
180°			
270°			



**Gear End**

	Angular Before	Angular After	Axial After
0°			
90°			
180°			
270°			

Recommendations/Co

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_