



# Elk Creek Fire Protection District Annual Cistern & Hydrant Inspection Form



<b>CISTERN STREET ADDRESS:</b>					
<b>CISTERN CROSS STREET:</b>					
<b>HYDRANT #:</b>		<b>TYPE:</b>	<b>DRY SUCTION</b>	<b>GRAVITY</b>	<b>PRESSURE</b>
<b>HYDRANT SUCTION PIPE SIZE:</b>			6 inch	4 ½ inch	2 ½ inch
<b>HYDRANT THREAD SIZE:</b>			6 inch	4 ½ inch	2 ½ inch
<b>WATER SUPPLY TYPE:</b>			OPEN SOURCE (POND)		TANK/CISTERN
<b>WATER CAPACITY OF OPEN SOURCE OR TANK:</b>					
<b>PASS</b>	<b>FAIL</b>	<b>NA</b>	<b>VISUAL ITEMS TO BE INSPECTED</b>		
			Marker sign is in good condition and identifies the address, water capacity and is visible and legible from the street.		
			Vehicle access to dry hydrant, refill connection and tank area is unobstructed and accessible to fire apparatus.		
			Weeds & brush are kept clear of the dry hydrant, sign and tank area.		
			Dry hydrant is unobstructed.		
			Dry hydrant visual inspection is acceptable. Paint in good condition.		
			Dry hydrant cap is in place.		
			Fill connection visual inspection is acceptable.		
			Fill connection cap is in place.		
			Visual vent inspection is acceptable.		
			Water level indicator gauge shows tank water level is full.		
			Visual hatch inspection shows tank water level is full.		
			Automatic water refill is operating properly.		
			Monthly visual inspections have been performed to check water level and determine damage.		
			Semi-annual detailed inspections have been performed of all parts.		
<b>DATE:</b>		<b>INSPECTED BY:</b>			
<b>COMPANY NAME:</b>					<b>PHONE:</b>
<b>COMPANY ADDRESS:</b>					
<b>Contractors submit a copy of this form online at <a href="http://www.thecomplianceengine.com">www.thecomplianceengine.com</a></b>					
<b>DEFICIENCIES:</b>					
<b>COMMENTS:</b>					
<b>PASS</b>	<b>FAIL</b>	<b>NA</b>	<b>FUNCTIONAL TEST BY FIRE DEPARTMENT</b>		
			Annual flow test meets fire flow design.	Time to draft:	
<b>DATE:</b>		<b>INSPECTED BY:</b>			