FIRE HYDRANTS

Monthly Inspections

Year:	System:									
Location:										
Y =Satisfactory	N =Unsatisfactory (explain below)	=Unsatisfactory (explain below)			N/A =Not Applicable					
Date										
Inspector										
Check hose houses to	o make sure they are not damaged a	nd equi	ipmer	it is in	good	condi	ition			
House #										
House #										
House #										
House #										
House #										
House #										
House #										
House #										
House #										
Comments:										

Ref No: FH/MI/17/SSCL/01

SAUDI BINLADIN GROUP OPERATION & MAINTENANCE

FIRE HYDRANTS

Dry Barrel Hydrants Semi-Annual Inspection

Year:	System:		
Location:			
Y =Satisfactory	N =Unsatisfactory (explain below)	N/A =Not Applicable	
Date			
Inspector			
Hydrant outlets are slig	htly more than hand-tight		
There are no leaks in th	ne hydrant		
There are no cracks in t			
Operating nut is not wo	orn and does not have rounded corners		
Nozzle threads are not	damaged		
_			
Comments:			
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Ref No: WSS/DBHSAI/17/SSCL/01



FIRE HYDRANTS

Wet Barrel Hydrants Annual Inspection

Year:	System:			
Location:				
Y =Satisfactory	N =Unsatisfactory	y (explain below)	N/A =Not Applicable	
Date				
Inspector				
Hydrants are accessible				
Hydrant outlets are sligh	ntly more than hand-tigh	t		
		n hydrant valve is opened		
There are no leaks in the	e gasket under the caps v	when hydrant valve is ope	ned	
There are no cracks in the	ne hydrant barrel			
Operating nut is not wo	rn and does not have rou	inded corners		
Nozzle threads are not o	damaged			
Check hose houses, if pr	ovided, to ensure all equ	ipment is in good condition	on	
Comments:				

Ref No: WSS/WHBAI/17/SSCL/01



FIRE HYDRANTS

Annual Test and Maintenance

Year:	System:		
Location:			
Y =Satisfactory	N =Unsatisfactory (explain below)	N/A =Not Applicable	
Date			
Inspector			
Lubricate operating nut	t		
Lubricate packing			
Lubricate thrust collar			
Comments:			
			

Ref No: WSS/ATM/17/SSCL/01