New Fire Hydrant Data



951 Raymer Avenue Kelowna, BC V1Y 4Z7 250 469-8502

kelowna.ca

*Submitted by:_____

*Items marked with a (*) are mandatory – no number will be assigned without this information.

Hydrant # Assigned			D 4 -		3.7	D1-		
nyurant # Assigned_			_ Date:			Replacen	rent	
HYDRANT LOCA	NOITA	I		_				
		-						
*Date Submitted:		(YYYY/MM/DD)						
*Street Address								
*Location Description#	on, Lot					Private Rd	Public Rd	
Hydrant Service Completed		YES:	NO:		Activation L)ate		
*UTM Co-Ordinate	<u> </u> th)		UTM Co-Ordinates (East)					
Shutoff / Valve Location				*	*Main Size			
Irrigation District	<u>.</u>							
Company Name:				Se	Service Person:			
TECHNICAL DA	TA							
	I							
Hydrant Make								
Hydrant Model								
*Number of Ports	4			4 inc	nch Storz			
*Hydrant Type								
Modeled					Actual			
*Static Pressure			PSI		Static Pressure		PSI	
*Main Capacity = Flow at min 20 psi			L/S USG	РМ	Flow Test		L/S USGPM	
Or max 4 m/s *Residual pressure at 90 L/s			PSI		Residual Pressure		PSI	
=1427 USGPM								
Comments:								

Signature: