

# Contractor/Subcontractor Site Summary

Site Name & ID:			Phase #:	City Block	< #:
Name of the Proponent:					
Developer:			Consulting F	irm:	
Contact Name:			Contact Nam	ne:	
Contact Number:				ber:	
Contractor (General):		Contract	or (Commission	ning):	
Contact Name:		Contact	Name:		
Contact Number:		Contact	Number:		
<u>Commissioning - Operator in</u>	<u>nformation</u>				
	Full Name		Operator ID (OWWCO)	Signature	Initials
Operator In Charge for the Project					
Operator #1					
Operator #2					
Operator #3					
Operator #4					
Operator #5					
<u>Live Taps</u>					
Number of Live Tap(s): 1	2 3 4	5 N/A	or Specify	<i>y</i> :	
Performed by (Contractor):					
Date(s):					
<u>Water Meter</u>					
Water Meter Serial #: Model #:		el #:	size:		
Meter Reading @ Start:		(m³)			
Final Readings @ Completion:		(m³)			
Total Usage:(r	m³)				



## Contractor/Subcontractor Site Summary

#### **Backflow Prevention Device Summary**

\*\* ONLY CSA-CERTIFIED REDUCED PRESSURE (RP) BACKFLOW PREVENTERS SHALL BE USED \*\*

\*\* INSTALLATION AND TESTING REQUIREMENTS SHALL BE IN ACCORDANCE WITH CSA STANDARDS B64.10 and B64.10.1 \*\*

DAY 1 - INSTALLATION INFORMATION		
SN:	Model:	Size:
Location of Installation:		
Date Installed/Tested:		
Tester Name:		CCCS #:
Day 1 - Relocation #1 Summa	ary	
Located to:		
Certified Operator in Charge	of Relocation:	CCCS #:
Day 1 - Relocation #2 Summa		
Located to:		
Certified Operator in Charge	of Relocation:	CCC5 #1
certified operator in charge	of Relocation.	CCC3 #
- Certifica Operator in Charge	DAY 2 - INSTALLATION INFORM	
		IATION N/A
SN:	DAY 2 - INSTALLATION INFORM	Size:
SN: Location of Installation:	DAY 2 - INSTALLATION INFORM  Model:	Size:
SN:  Location of Installation:  Date Installed/Tested:	DAY 2 - INSTALLATION INFORM  Model:	Size:
SN:  Location of Installation:  Date Installed/Tested:	DAY 2 - INSTALLATION INFORM  Model:	Size:
SN:  Location of Installation:  Date Installed/Tested:  Tester Name:  Day 2 - Relocation #1 Summa	DAY 2 - INSTALLATION INFORM  Model:	Size:  CCCS #:
SN:  Location of Installation:  Date Installed/Tested:  Tester Name:  Day 2 - Relocation #1 Summa  Located to:	DAY 2 - INSTALLATION INFORM  Model:	Size:  CCCS #:
SN:  Location of Installation:  Date Installed/Tested:  Tester Name:  Day 2 - Relocation #1 Summa  Located to:	DAY 2 - INSTALLATION INFORM  Model:  ary  of Relocation:	Size:
SN:  Location of Installation:  Date Installed/Tested:  Tester Name:  Day 2 - Relocation #1 Summa  Located to:  Certified Operator in Charge	DAY 2 - INSTALLATION INFORM  Model:  ary  of Relocation:  ary	Size:



### Contractor/Subcontractor Site Summary

	DAY 3 - INSTALLATION INFORMATION		N/A
SN:	Model:	Size:	
Location of Installation: _			
Date Installed/Tested:			
Tester Name:		CCCS #:	
Day 3 - Relocation #1 Sur			
Located to:			
Certified Operator in Cha	rge of Relocation:	CCCS #:	
Day 3 - Relocation #2 Sur			
Located to:			
Certified Operator in Cha	rge of Relocation:	CCCS #:	
	DAY 4 - INSTALLATIO	N INFORMATION	N/A
SN:	Model:	Size:	
Location of Installation: _			
Date Installed/Tested:			
Tester Name:		CCCS #:	
Day 4 - Relocation #1 Sur	mmary		
Located to:			
Certified Operator in Cha	rge of Relocation:	CCCS #:	
Day 4 - Relocation #2 Sur	mmary		
Located to:			
Certified Operator in Cha	rge of Relocation:	CCCS #:	
	DAY 5 - INSTALLATION	INFORMATION	N/A
SN:	Model:	Size:	
Location of Installation: _			
Date Installed/Tested:			
Tester Name:		CCCS #:	
Day 5 - Relocation #1 Sur			
Located to:			



### Contractor/Subcontractor Site Summary

Cert	ified Operator in Charge of Relocation:	CCCS #:	
	5 - Relocation #2 Summary		
	ted to:		
Cert	ified Operator in Charge of Relocation:	CCCS #:	
<u>Swabbing</u>			
Number of V	√atermain Swabbing Round(s): 1 2 □	] 3	
Date(s):			
· <del></del>			
<u>Turbidity</u>			
Number of T	urbidity Round(s): 1 2 3 4	5 6 7 8 or Sp	ecify:
Date(s):			
· / <u></u>			
<u>Hydrostatic</u>	<u>Testing (Pressure Test)</u>		
Number of H	ydrostatic Pressure Test Round(s): $1 \square 2$	3 4 5 or Specif	<sup>-</sup> y:
Date(s):			
city of vaugr	nan Pressure Test #:		
Chlorination	!		
Number of C	hlorination Round(s): $1 \square 2 \square 3 \square 4$	□ 5□ or Specify:	
vate(s):			



#### Contractor/Subcontractor Site Summary

Chlorine High Count Results – Contact Time (Minimum 24 hrs. to Maximum 72 hrs.)
Number of Successful Round(s): 1 2 3 4 5 or Specify:
Date(s)
Number of Unsuccessful Round(s): 1 2 3 4 5 N/A
Date(s)
Dechlorination/Flushing History
Number of Flushing/Dechlorination Round(s): 1 2 3 4 5 6 7 8 or Specify:
Date(s):
Microbiological Sampling Tracking #:
Number of Sampling Round(s): 1 2 3 4 5 6 7 8 or Specify:
(Note: Each Round contains 2 sets of samples)
Final Connection/Closure Piece
Total Number of Final Connection(s)/Closure Piece(s): 1 2 3 4 5 or Specify:
Representative Name: Signature: