Appendix H

COLIFORM MONITORING PLAN





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Coliform Monitoring Plan for: City of Gold Bar

A. System Information

Water System Name City of Gold Bar	County Snohomish	System I.D. Number 28300 Y				
Attach copy of current WFi	Attached					
Number of Routine Samples Required Monthly by Regulation: 3	Number of Sample Sites Needed to Represent the Distribution System: 6					

B. Routine and Repeat Sample Locations

Location/Address for	Location/Address for					
Routine Sample Sites	Repeat Sample Sites					
X1. 715 Croft Ave. W, Sample Station	1-1. 715 Croft Ave. W, Sample Station					
	1-2. 529 Croft Ave. W, hose bib (us)					
	1-3. 114 Nugget Rd., hose bib (ds)					
	1-4. Storage tank sample station					
X2. 40507 SR-2, Sample Station	2-1. 40507 SR-2, Sample Station					
	2-2. 104 13 th St., hose bib (us)					
	2-3. 40501 SR-2, Sample Station(ds)					
	2-4. Storage tank sample station					
X3. 501 Lewis St., inside sink	3-1. 501 Lewis St., inside sink					
	3-2. 208 5 th St., hose bib (us)					
	3-3. 527 Orchard Ave., hose bib (ds)					
	3-4. Storage tank sample station					
	·					

X4. 818 Evergreen Way., hose bib	4-1. 818 Evergreen Way., hose bib
	4-2. 800 Evergreen Way., hose bib (us)
	4-3. 911 Timber Lane., hose bib (ds)
	4-4. Storage tank sample station
X5. 508 1 st . Ave. W., hose bib	5-1. 508 1 st Ave. W., hose bib
,	5-2. 504 1 st Ave. W., hose bib (us)
	5-3. 520 1 st . Ave. W., hose bib (ds)
	5-4. Storage tank sample station
X6. 505 Croft Ave., inside sink	6-1. 505 Croft Ave., inside sink
	6-2. 309 Croft Ave., hose bib (us)
	6-3. 529 Croft Ave., hose bib (ds)
	6-4. Storage tank sample station

(us) upstream site, (ds) downstream site

C. Routine Sample Rotation Schedule

Month	Routine Site(s)	Month	Routine Site(s)
January	X1; X2; X3	July	X1; X2; X3
February	X4; X5; X6	August	X4; X5; X6
March	X1; X2; X3	September	X1; X2; X3
April	X4; X5; X6	October	X4; X5; X6
May	X1; X2; X3	November	X1; X2; X3
June	X4; X5; X6	December	X4; X5; X6

D. Month Following Unsatisfactory Samples

Regulations require a minimum of 5 routine samples in the month following an unsatisfactory routine sample. For the month following an unsatisfactory sample the City will collect a total of 8 routine samples. These sites will consist of all 6 identified routine sampling sites plus Well #3 and Well #4.

E. Preparation Information

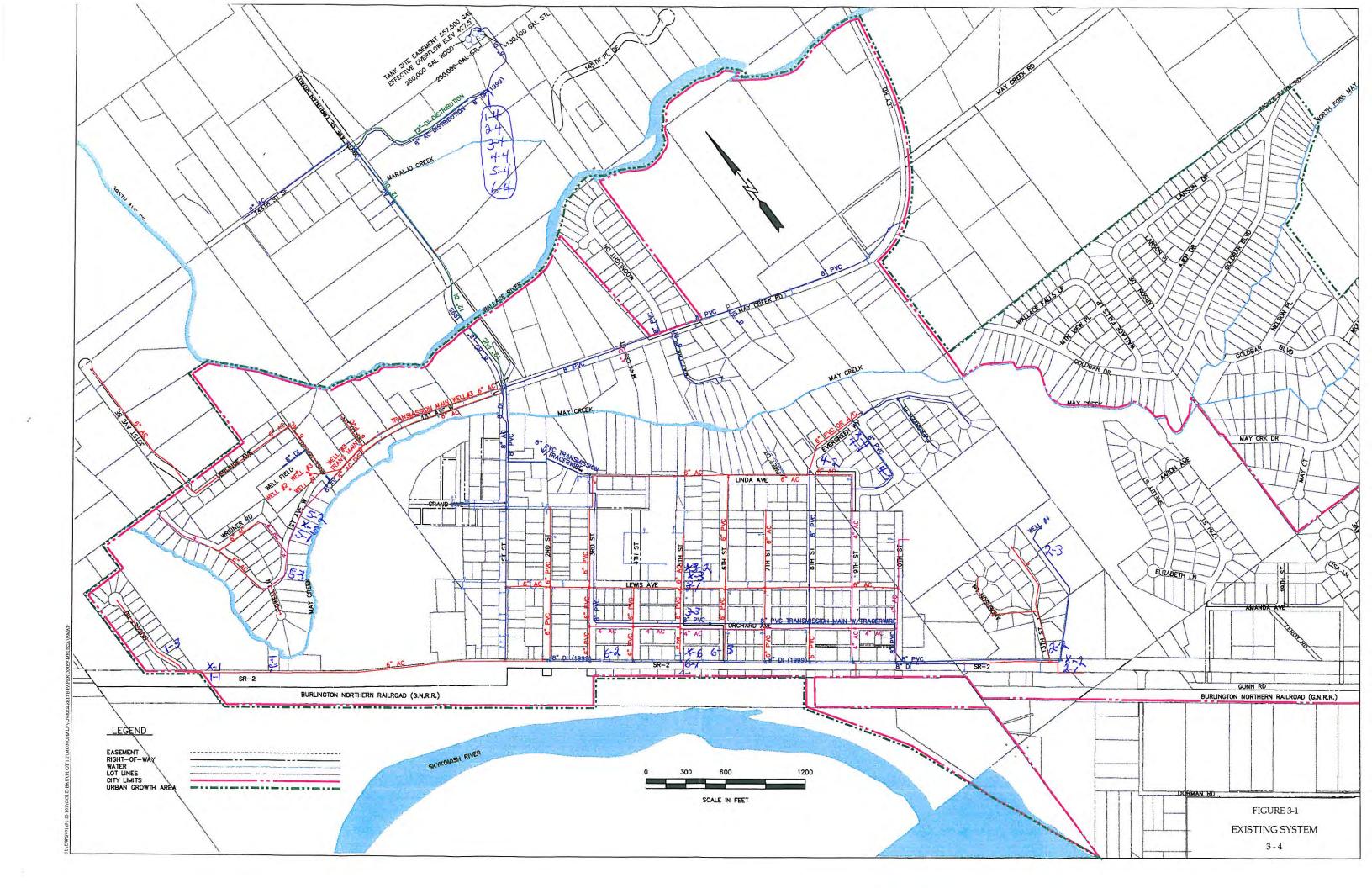
System Name City of Gold Bar	Date Plan Completed January 15, 2013	Dates Modified
Name of Plan Preparer: John Light	Position: Director of public Works	Daytime Phone # (360)793-1101
State Reviewer	Date Last Review	

F. System Map: Attached

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1. SYSTEM ID NO. | 2. SYSTEM NAME

WATER FACILITIES INVENTORY (WFI) FORM

ONE FORM PER SYSTEM

3. COUNTY

Quarter: 1

Updated: 12/04/2012
Printed: 10/8/2013
WFI Printed For: On-Demand
Submission Reason: No Change

4. GROUP

5. TYPE

RETURN TO: Northwest Regional Office, 20425 72nd Ave S STE 310, Kent, WA, 98032

6. PRIMARY CONTACT NAME & MAILING ADDRESS 7. OWNER NAME & MAILING ADDRESS 8. Owner Number JOHN L. LIGHT [PW DIRECTOR] GOLD BAR, CITY OF TITLE: PW DIRECTOR	000100
107 5TH ST GOLDBAR, WA 98251 JOHN L. LIGHT 107 5TH ST GOLD BAR, WA 98251	
STREET ADDRESS IF DIFFERENT FROM ABOVE ATTN ADDRESS CITY STATE ZIP STREET ADDRESS IF DIFFERENT FROM ATTN ATTN ATTN ADDRESS CITY STATE ZIP STREET ADDRESS IF DIFFERENT FROM ATTN CITY STATE ZIP	
9. 24 HOUR PRIMARY CONTACT INFORMATION 10. OWNER CONTACT INFORMATION	
Primary Contact Daytime Phone: (360) 793-1101 Owner Daytime Phone: (360) 793-1101	
Primary Contact Mobile/Cell Phone: (425) 238-4649 Owner Mobile/Cell Phone:	
Primary Contact Evening Phone: (xxx) xxx-xxxx Owner Evening Phone: (xxx) xxx-xxxx	
Fax: E-mail: XXXXXX Owner Fax Phone: E-mail: XXXXXX	
WAC 246-290-420(9) requires that water systems provide 24-hour contact information for emergencies.	
11. SATELLITE MANAGEMENT AGENCY - SMA (check only one) Not applicable (Skip to #12) Owned and Managed SMA NAME: Managed Only SMA Number:	
Owned Only	
12. WATER SYSTEM CHARACTERISTICS (mark all that apply)	
Agricultural ☐ Hospital/Clinic ☐ Residential ☐ School ☐ Temporary Farm Worker ☐ 1,000 or more person event for 2 or more days per year ☐ Recidential Facility ☐ Residential Facility ☐ Recreational / RV Park ☐ Residential Facility ☐ Recreational / RV Park ☐ RV P	<u> </u>
13. WATER SYSTEM OWNERSHIP (mark only one) 14. STORAGE CAPACITY	(gallons)
Association County Investor Special District City / Town Federal Private State 600,000	. ,
15	
SECTION NUMBER LIST UTILITY'S NAME FOR SOURCE AND WELL TAG ID NUMBER. Example: WELL #1 XYZ456 INTERTIE SYSTEM ID NUMBER. Example: WELL #1 XYZ456 IF SOURCE IS PURCHASED OR INTERTIE SYSTEM ID NUMBER SEA WATER SEA WA	TOWNSHIP
	27N 09E
S02 WELL #2 X X X X 18 20 NE NW 06	27N 09E
	27N 09E

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WATER FACILITIES INVENTORY (WFI) FORM - Continued

1. SYSTEM ID				3. COUNTY					4. GROUP 5. TYPE				
28300 Y	GOLD BAR, CITY OF				SNO	HOMIS	3H	1			A Comm		
						CONNECTIONS CALCULATED APPRO			OOH USE APPRO' CONNEC	TIONS			
25. SINGLE FAMIL	Y RESIDENCES (How many of the fol	llowing	do you	ı have?)			0		685 900			<u>)</u>
-	ily Residences (Occupied 180 days or more per yearly ily Residences (Occupied less than 180 days per	-					 	655 0	_				
	RESIDENTIAL BUILDINGS (How ma		he follo	wing do	o vou h	ave?)		U					
	condos, duplexes, barracks, dorms	illy Of the		wing ac	you ii	avo:)		7	7				
B. Full Time Residential	Units in the Apartments, Condos, Duplexes, Dom	ns that a	re occupi	ed more f	than 180	days/year	+	30	\dashv				
C. Part Time Residential	Units in the Apartments, Condos, Duplexes, Dorr	ms that a	re occup	ied less t	han 180	days/year		0	┨ .				
	NTIAL CONNECTIONS (How many of t												
	and/or Transient Accommodations (Campsites, R		hotel/mot	tel/overni	ght units)	<u> </u>	↓				46 0		
B. Institutional, Commerc	cial/Business, School, Day Care, Industrial Service		ED\//0	<u> </u>	NEOTI	ONO		3		3	\rightarrow	0	
	28. TO	71AL S	ERVIC	E CON	NECTI	ONS				734		900	
	SIDENTIAL POPULATION												
A. How many resident	ts are served by this system 180 or more da	ays per			22	200							
30. PART-TIME RE	SIDENTIAL POPULATION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC
	ne residents are present each month?												
	·	l '							ĺ				
B. How many days pe	er month are they present?												
	& TRANSIENT USERS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	sitors, attendees, travelers, campers, have access to the water system each												
B. How many days pe	er month is water accessible to the public?												
32. REGULAR NO	N-RESIDENTIAL USERS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	s, daycares, or businesses connected to w many students daycare children and/or nt each month?	450	450	450	450	450	450			450	450	450	450
B. How many days pe	er month are they present?	20	20	20	20	20	20			20	20	20	20
33. ROUTINE CO	OLIFORM SCHEDULE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
		3	3	3	3	3	3	2	2	3	3	3	3
35. Reason for Submitting WFI:													
Update - Change Update - No Change Inactivate Re-Activate Name Change New System Other													
36. I certify that t	the information stated on this WFI f	form is	s corre	ct to th	ie bes	t of my	knowl	edge.					
0.00.4.7.10.5						-		_					
SIGNATURE: _													
DATE:			_										
PRINT NAME: _ TITLE:_													

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WS ID WS Name

28300 GOLD BAR, CITY OF

Total WFI Printed: 1

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