

Urban Watch DataSheet

Please complete all fields on this data sheet Please strike out unused fields

Date: 2015				Day of week: (circle one)	М	Т	W	Th	F	Sa	Su
Site Arrival Time:				Program: CAP UW							
Site location:				City: Capitola							
Sampling Site ID : 304-				County: Santa Cruz							
				-							
Precipitation in the last 48 hours?		[]yes	[]no	> 0.10" in last 24 hours?	[]y	es []no	IF Y	ES DC	NOT	MON	ITOR
Site Visit	oro).			Sky Code							
Flow Depth (centimeters): Wetted (Flow) Width (meters):				Sky Code: Wind & Wind Direction:							
Other pip				Villa a Villa Direction	-						
stream flow observation											
Time of YSI Field Measurement:								:_			
Parameter:	1	1st measurement		Replicate measurement (one	one site each event)						
Air temp:	°C				The	rmomet	er ID:				
Water temp:	°C				CW	C-YSI-5	56-				
Sp & E. Conductivity: µS or mS/c	m				CW	C-YSI-5	56-				
TDS:	g/L				CW	C-YSI-5	56-				
Salinity: p	pt				CW	CWC-YSI-556-					
DO: % Sat/m	ng/L				CW	CWC-YSI-556-					
рН					CW	C-YSI-5	56-				
Trash (list types in notes section):		[]yes	[]no	notes:							
Sewage (sighted or smell?)		[]yes	[]no	notes:							
Oil Sheen (in or around outfall):		[]yes	[]no	notes:							
Surface Scum (in or around outfall):		[]yes	[]no	notes:							
Water Analysis Field Lab											
Time of Field Anal	lysis		:								
		_		Please Repeat analysis for one							
Detergent (ppm):		le	st one	station per trip		ERGENT Monito			SD SIT	<u>ES</u>	
# of additions:						K-CWC		NICID.			
Chlorine (ppm):											
Turbidity: NTU	-										
Odor Number											
Color Number	-										
Lab Samples Collected []yes []no) (Collecto	r name	Time of Collection	San	nple C	omme	ents:			
Sample_ID:						<u> </u>					
Sample_ID:											
Sample_ID:											
Sample_ID:											
Sample_ID:											
Sample_ID:											
Notes & observations:											
				Team Member Names:							
Equipment needs or problems:			. Juli monipor names.								