



lock broken
skull

County of San Diego SDR-MST Study - Dry Weather 2017-2018
FIELD OBSERVATIONS AND TESTING LOG SHEET

PROJECT/SURVEY NAME WOSD-SDR-MST		RANK Dry		OUTFALL ID MS4-SDR-780	
DATE 5.17.18		TIME STARTED (AT SITE) 0950		TIME FINISHED (AT SITE) 1020	
SAMPLE ID MS4-SDR-780		LATITUDE		LONGITUDE	
FIELD TEAM W/TP		RECORDER LL		1600	
MONITORING PERIOD <input checked="" type="checkbox"/> SUMMER DRY <input type="checkbox"/> WINTER DRY <input type="checkbox"/> WET WEATHER				RAINFALL AMOUNT (POST-STORM) 0	
WEATHER CONDITIONS <input checked="" type="checkbox"/> CLEAR <input type="checkbox"/> CLOUDY <input type="checkbox"/> FOGGY <input type="checkbox"/> DRIZZLING <input type="checkbox"/> RAINY					
SURFACE WATER APPEARANCE	ODOR <input type="checkbox"/> ROTTEN EGG/H ₂ S <input type="checkbox"/> MUSTY <input checked="" type="checkbox"/> SEWAGE <input type="checkbox"/> AMMONIA <input type="checkbox"/> GASOLINE/PETROLEUM <input type="checkbox"/> FISH/DECAY <input type="checkbox"/> CHLORINE <input checked="" type="checkbox"/> NONE <input type="checkbox"/> CHEMICAL <input type="checkbox"/> OTHER <input type="checkbox"/> NONE				
	COLOR <input type="checkbox"/> YELLOW <input type="checkbox"/> GREEN <input type="checkbox"/> BLUE <input type="checkbox"/> BROWN <input type="checkbox"/> RED <input checked="" type="checkbox"/> COLORLESS <input type="checkbox"/> OTHER				
	FLOATING MATERIALS <input type="checkbox"/> SUDS/FOAM <input type="checkbox"/> OILY SHEEN <input type="checkbox"/> ORGANIC MATERIAL <input type="checkbox"/> SCUM <input type="checkbox"/> ALGAE (ALL THAT APPLY) <input type="checkbox"/> OTHER (DESCRIBE) <input checked="" type="checkbox"/> NONE				
	TRASH <input type="checkbox"/> NONE <input type="checkbox"/> VEGETATION <input type="checkbox"/> STYROFOAM <input type="checkbox"/> WOOD <input checked="" type="checkbox"/> PLASTIC (CUPS, BOTTLES, BAGS) <input checked="" type="checkbox"/> OTHER (DESCRIBE)				
	TURBIDITY <input checked="" type="checkbox"/> CLEAR <input type="checkbox"/> CLOUDY <input type="checkbox"/> HEAVY CLOUDINESS, OPAQUE				
FLOW (one method only)	STREAM RATING (SEE OTHER SIDE)		IF STREAM RATING NOT POSSIBLE, AREA x VELOCITY (CREEK/CHANNEL)		NOTES-FLOW
	<input checked="" type="checkbox"/> FLOWING		see back of page		
	<input type="checkbox"/> PONDED (*Do not sample)		WIDTH FT IN		
	<input type="checkbox"/> DRY (*Do not sample)		VELOCITY (choose one) FT/SEC IN/SEC		
QA/QC SAMPLES: <input type="checkbox"/> FIELD DUPLICATE <input type="checkbox"/> EQUIPMENT BLANK					
SAMPLES COLLECTED: 1000		GRAB COLLECTION TIME: 1000			
FIELD MEASUREMENTS (Taken in duplicate)		pH 8.21	TEMP (degree C) 15.03	CONDUCTIVITY (uS/cm) 3662	SAI DO my turb
		pH 8.24	TEMP (degree C) 15.24	CONDUCTIVITY (uS/cm) 3660	1.94 10.38 1.0
					1.94 10.36 1.4
SAMPLING ACTIVITIES (DESCRIBE ALL ACTIONS TAKEN AT EACH SITE VISIT AND PROVIDE ADDITIONAL COMMENTS AS NECESSARY)					
sample appeared clear, clear, no odor algae and some fine sediment in main conveyance. small amount of trash 3 pieces of plastic wrappers latrine can, 1 plastic glove					
PHOTOS TAKEN: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO					
PHOTO NUMBERS AND NOTES:					
TEAM LEADER'S SIGNATURE [Signature]					

Stream Survey Form

[illegible]



County of San Diego SDR-MST Study - Dry Weather 2017-2018
FIELD OBSERVATIONS AND TESTING LOG SHEET

PROJECT/SURVEY NAME COSD SDR-MST		RANK		OUTFALL ID MS4-SDR-207	
DATE 5.17.18		TIME STARTED (AT SITE) 1025		TIME FINISHED (AT SITE) 1040	
SAMPLE ID MS4-SDR-207		LATITUDE		LONGITUDE	
FIELD TEAM CE/TP		RECORDER CL		1030	
MONITORING PERIOD <input checked="" type="checkbox"/> SUMMER DRY <input type="checkbox"/> WINTER DRY <input type="checkbox"/> WET WEATHER				RAINFALL AMOUNT (POST-STORM) 0	
WEATHER CONDITIONS <input checked="" type="checkbox"/> CLEAR <input type="checkbox"/> CLOUDY <input type="checkbox"/> FOGGY <input type="checkbox"/> DRIZZLING <input type="checkbox"/> RAINY					
SURFACE WATER APPEARANCE	ODOR <input type="checkbox"/> ROTTEN EGG/H ₂ S <input type="checkbox"/> MUSTY <input checked="" type="checkbox"/> SEWAGE <input type="checkbox"/> AMMONIA <input type="checkbox"/> GASOLINE/PETROLEUM <input type="checkbox"/> FISH/DECAY <input type="checkbox"/> CHLORINE <input checked="" type="checkbox"/> NONE <input type="checkbox"/> CHEMICAL <input type="checkbox"/> OTHER <input type="checkbox"/> NONE				
	COLOR <input checked="" type="checkbox"/> YELLOW <input type="checkbox"/> GREEN <input type="checkbox"/> BLUE <input type="checkbox"/> BROWN <input type="checkbox"/> RED <input checked="" type="checkbox"/> COLORLESS <input type="checkbox"/> OTHER				
	FLOATING MATERIALS <input type="checkbox"/> SUDS/FOAM <input type="checkbox"/> OILY SHEEN <input type="checkbox"/> ORGANIC MATERIAL <input type="checkbox"/> SCUM <input type="checkbox"/> ALGAE (ALL THAT APPLY) <input checked="" type="checkbox"/> OTHER (DESCRIBE) NONE				
	TRASH <input checked="" type="checkbox"/> NONE <input type="checkbox"/> VEGETATION <input type="checkbox"/> STYROFOAM <input type="checkbox"/> WOOD <input checked="" type="checkbox"/> PLASTIC (CUPS, BOTTLES, BAGS) <input checked="" type="checkbox"/> OTHER (DESCRIBE)				
	TURBIDITY <input checked="" type="checkbox"/> CLEAR <input type="checkbox"/> CLOUDY <input type="checkbox"/> HEAVY CLOUDINESS, OPAQUE				
FLOW (one method only)	STREAM RATING (SEE OTHER SIDE)		IF STREAM RATING NOT POSSIBLE, AREA x VELOCITY (CREEK/CHANNEL)		NOTES-FLOW 1 L / 2 sec from weir
	<input checked="" type="checkbox"/> FLOWING		DEPTH 1.5 FT IN 1.5		
	<input type="checkbox"/> PONDED (*Do not sample)		WIDTH FT IN		
	<input type="checkbox"/> DRY (*Do not sample)		VELOCITY (choose one) FT/SEC IN/SEC		
QA/QC SAMPLES: <input type="checkbox"/> FIELD DUPLICATE <input type="checkbox"/> EQUIPMENT BLANK					
SAMPLES COLLECTED: 1030		GRAB COLLECTION TIME: 1030		sal 1030 usk turb	
FIELD MEASUREMENTS (Taken in duplicate)		pH 8.29	TEMP (degree C) 17.27	CONDUCTIVITY (uS/cm) 1818	.93 9.35 4.0
		pH 8.28	TEMP (degree C) 17.40	CONDUCTIVITY (uS/cm) 1818	.93 9.33 4.0
SAMPLING ACTIVITIES (DESCRIBE ALL ACTIONS TAKEN AT EACH SITE VISIT AND PROVIDE ADDITIONAL COMMENTS AS NECESSARY)					
sample appeared clear, clean, no odor algae / lives in conveyance. ~100 pieces of trash plastic wrappers bags, bottles, paper, clothing					
PHOTOS TAKEN: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO					
PHOTO NUMBERS AND NOTES:					
TEAM LEADER'S SIGNATURE					



County of San Diego SDR-MST Study - Dry Weather 2017-2018
FIELD OBSERVATIONS AND TESTING LOG SHEET

PROJECT/SURVEY NAME MST-SDR		RANK 5.17.18		OUTFALL ID MST-SDR-098		
DATE 5.17.18		TIME STARTED (AT SITE) 1045		TIME FINISHED (AT SITE) 1055		
SAMPLE ID MST-SDR-098		LATITUDE		LONGITUDE		
FIELD TEAM L/TP		RECORDER ce		1050		
MONITORING PERIOD <input checked="" type="checkbox"/> SUMMER DRY <input type="checkbox"/> WINTER DRY <input type="checkbox"/> WET WEATHER				RAINFALL AMOUNT (POST-STORM) 0		
WEATHER CONDITIONS <input checked="" type="checkbox"/> CLEAR <input type="checkbox"/> CLOUDY <input type="checkbox"/> FOGGY <input type="checkbox"/> DRIZZLING <input type="checkbox"/> RAINY						
SURFACE WATER APPEARANCE	ODOR <input type="checkbox"/> ROTTEN EGG/H ₂ S <input type="checkbox"/> MUSTY <input type="checkbox"/> SEWAGE <input type="checkbox"/> AMMONIA <input type="checkbox"/> GASOLINE/PETROLEUM <input type="checkbox"/> FISH/DECAY <input type="checkbox"/> CHLORINE <input type="checkbox"/> NONE <input type="checkbox"/> CHEMICAL <input type="checkbox"/> OTHER <input type="checkbox"/> NONE					
	COLOR <input type="checkbox"/> YELLOW <input type="checkbox"/> GREEN <input type="checkbox"/> BLUE <input type="checkbox"/> BROWN <input type="checkbox"/> RED <input type="checkbox"/> COLORLESS <input type="checkbox"/> OTHER					
	FLOATING MATERIALS (ALL THAT APPLY) <input type="checkbox"/> SUDS/FOAM <input type="checkbox"/> OILY SHEEN <input type="checkbox"/> ORGANIC MATERIAL <input type="checkbox"/> SCUM <input type="checkbox"/> ALGAE <input type="checkbox"/> OTHER (DESCRIBE) <input type="checkbox"/> NONE					
	TRASH <input type="checkbox"/> NONE <input type="checkbox"/> VEGETATION <input type="checkbox"/> STYROFOAM <input type="checkbox"/> WOOD <input type="checkbox"/> PLASTIC (CUPS, BOTTLES, BAGS) <input type="checkbox"/> OTHER (DESCRIBE)					
	TURBIDITY <input type="checkbox"/> CLEAR <input type="checkbox"/> CLOUDY <input type="checkbox"/> HEAVY CLOUDINESS, OPAQUE					
FLOW (one method only)	STREAM RATING (SEE OTHER SIDE)	IF STREAM RATING NOT POSSIBLE, AREA x VELOCITY (CREEK/CHANNEL)		NOTES-FLOW		
	<input type="checkbox"/> FLOWING	DEPTH	FT			IN
	<input type="checkbox"/> PONDED (*Do not sample)	WIDTH	FT			IN
	<input checked="" type="checkbox"/> DRY (*Do not sample)	VELOCITY (choose one)	FT/SEC			IN/SEC
QA/QC SAMPLES: <input type="checkbox"/> FIELD DUPLICATE <input type="checkbox"/> EQUIPMENT BLANK						
SAMPLES COLLECTED:		GRAB COLLECTION TIME:				
FIELD MEASUREMENTS (Taken in duplicate)		pH	TEMP (degree C)	CONDUCTIVITY (uS/cm)		
		pH	TEMP (degree C)	CONDUCTIVITY (uS/cm)		
SAMPLING ACTIVITIES (DESCRIBE ALL ACTIONS TAKEN AT EACH SITE VISIT AND PROVIDE ADDITIONAL COMMENTS AS NECESSARY)						
site dry with small amount of water behind weir						
PHOTOS TAKEN: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO						
PHOTO NUMBERS AND NOTES:						
TEAM LEADER'S SIGNATURE						