	1. Name of caller:			Phone Nu	ımber:			
	2.Address :	Phone Number: Cross Street:						
	3.Called out by :	at:	a.ı	n. / p.m. Date:				
	Source Control call	a.iii./p.iii.	am /nm	Date. Date:				
	Arrival Time at site	eu out at	a p	i. Date.				
		private c/o overfl	owina □Ov	erflowing mar	nhole □Back up ir			
		Is there a mainli						
		1: Flow Height in						
	•	o retrieve the entire						
		w returned to sanit						
		ted into soil? □Ye			\square N/A If yes to 6, 7			
		ve clean up affecte		es UNo UN/A				
	9. Overflow to: ☐ Direct Inlet Est. \	Est. volume of S						
	☐ Section of Storm D	let Besevered						
	☐ Drainage Ditch ☐ L		st. volume r	ioi Recovered	-			
	☐ Channel ☐ Lined ☐							
		□ Paved Surface □ Curb Gutter□ Ultimate DestinationEst'd Volume:						
	Line cleared at:			of overflow:				
	Blockage caused by	Op(s). Performe	ed 10. Is the	overflow				
	Blockage caused by _	_ Op(s). Perform	ed 10. Is the	overflow				
	Blockage caused by _ contained □YES □NO	Op(s). Performed If yes, How & When	ed 10. Is the ere,	overflow				
	Blockage caused by contained DYES DNO Clean up methods used	Op(s). Performed If yes, How & When	ed 10. Is the ere,	overflow own & street sv	vept □ Enzymes			
	contained □YES □NO Clean up methods used 11. Mainline: u/s	Op(s). Perform olif yes, How & Whe	ed 10. Is the ere, Hosed d	overflow own & street sv d/s	vept □ Enzymes			
	contained DYES DNO Clean up methods used 11. Mainline: u/s Overflowing m	Op(s). Perform If yes, How & Whe d: □Vacuum/pump anhole ID #	ed 10. Is the ere, ☐ Hosed d to ——— a	overflow own & street sv d/s t	vept □ Enzymes			
	contained DYES DNO Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est	Op(s). Performed If yes, How & Wheed: □Vacuum/pumpersonhole ID #	ed 10. Is the ere, Hosed d to ae:	overflow own & street sv d/s t ego Method 🗆	vept □ Enzymes Surface Area			
	contained DYES DNO Clean up methods used 11. Mainline: u/s Overflowing m	Op(s). Performed If yes, How & Wheed: □Vacuum/pumpersonhole ID #	ed 10. Is the ere, Hosed d to ae:	overflow own & street sv d/s t ego Method 🗆	vept □ Enzymes Surface Area			
	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheel ID # anhole ID # Blockage □SSCSC	ed 10. Is the ere, Hosed d to a e: C Method	overflow own & street so d/s t ego Method Soil Saturation	vept □ Enzymes Surface Area			
	contained DYES DNO Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est	Op(s). Performed If yes, How & Wheed: □Vacuum/pumpersonhole ID #	ed 10. Is the ere, Hosed d to ae: □San Die C Method □S	overflow own & street sv d/s t ego Method 🗆	vept □ Enzymes Surface Area □ Time			
	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheel ID # anhole ID # Blockage □SSCSC	ed 10. Is the ere, Hosed d to a e: C Method	overflow own & street so d/s t ego Method Soil Saturation	vept □ Enzymes Surface Area			
	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheel ID # anhole ID # Blockage □SSCSC	ed 10. Is the ere, Hosed d to ae: □San Die C Method □S	overflow own & street so d/s t ego Method Soil Saturation	vept □ Enzymes Surface Area □			
	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheel ID # anhole ID # Blockage □SSCSC	ed 10. Is the ere, Hosed d to ae: □San Die C Method □S	overflow own & street so d/s t ego Method Soil Saturation	vept □ Enzymes Surface Area □			
	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheel ID # anhole ID # Blockage □SSCSC	ed 10. Is the ere, Hosed d to ae: □San Die C Method □S	overflow own & street so d/s t ego Method Soil Saturation	vept □ Enzymes Surface Area □			
	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheel ID # anhole ID # Blockage □SSCSC	ed 10. Is the ere, Hosed d to ae: □San Die C Method □S	overflow own & street so d/s t ego Method Soil Saturation	vept □ Enzymes Surface Area □			
	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheel ID # anhole ID # Blockage □SSCSC	ed 10. Is the ere, Hosed d to to an ere: C Method C Time Called Called	overflow own & street so d/s t ego Method Soil Saturation T/A	vept □ Enzymes Surface Area □			
ported	Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est # SFR's U/S of	Op(s). Performed If yes, How & Wheels ID # anhole ID # Blockage □SSCSC Unit	ed 10. Is the ere, Hosed d to to an ane: □ San Die C Method □ S Time Called □ C C C C C C C C C C C C C C C C C C	overflow own & street so d/s t ego Method Soil Saturation	vept □ Enzymes Surface Area □			
ported	Blockage caused by contained □YES □NO Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est □# SFR's U/S of 12. Staff	Op(s). Performed If yes, How & Wheels: □Vacuum/pump anhole ID #Blockage □SSCSC Unit	ed 10. Is the ere, Hosed d to to ee: San Did C Method S Time Called Called	overflow own & street so d/s t ego Method Soil Saturation T/A _	Surface Area Time Completed			
ported	Blockage caused by contained DYES DNO Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est D# SFR's U/S of 12. Staff 13.Affected Agency:	Op(s). Performed If yes, How & Wheels ID # anhole ID # Blockage □SSCSC Unit (Print I □Town of A	ed 10. Is the ere, Hosed d to to ane: □San Did C Method □S Time Called ———————————————————————————————————	overflow own & street so d/s t ego Method \(\sigma \) Soil Saturation T/A oy:Date:	Vept □ Enzymes Surface Area □ Time Completed □ □ a Valley			
ported	Blockage caused by contained □YES □NO Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est □# SFR's U/S of 12. Staff 13.Affected Agency: □Menlo Park □Ea	Op(s). Performed If yes, How & Wheel If yes, How & Wheel It ye	ed 10. Is the ere, Hosed d to ane: □San Did C Method □S Time Called ———————————————————————————————————	overflow own & street so d/s t ego Method \(\sigma \) Soil Saturation T/A oy:Date:	Vept □ Enzymes Surface Area □ Time Completed □ □ a Valley			
ported	Blockage caused by contained DYES DNO Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est D# SFR's U/S of 12. Staff 13.Affected Agency:	Op(s). Performed If yes, How & Wheel If yes, How & Wheel It ye	ed 10. Is the ere, Hosed d to ane: □San Did C Method □S Time Called ———————————————————————————————————	overflow own & street so d/s t ego Method \(\sigma \) Soil Saturation T/A oy:Date:	Vept □ Enzymes Surface Area □ Time Completed □ □ a Valley			
ported	Blockage caused by contained □YES □NO Clean up methods used 11. Mainline: u/s Overflowing m Method(s) used to est □# SFR's U/S of 12. Staff 13.Affected Agency: □Menlo Park □Ea	Op(s). Performed If yes, How & Wheels ID # anhole ID # Blockage □SSCSC Unit (Print I = □Town of A st Palo Alto □Un Santa Clara Cour	ed 10. Is the ere, Hosed d to ane: □San Die C Method □S Time Called ——— Name) Atherton □T incorporate aty	overflow own & street so d/s ego Method Soil Saturation T/A oy:Date: own of Portol d San Mateo	Vept □ Enzymes Surface Area □ Time Completed □ a Valley County			

□ Interview with Customer □Complete Form C4-Start Time Determine	nation
--	--------

Estimated Cost incurred: \$	
Louinatoa Coot incarroa. ϕ	

MD-506 (Rev.08/03/17)

Emergency Contact Phone List FOR WBSD EMPLOYEES REFER TO PHONE LIST

	<u>Time</u> 1) 2) 3)	Contact	Business #	Fax #	Pager-Cell	Home #	
	<u>1)</u> 2)						
	2)	Jed Beyer	650-321-0384	650-321-4265	650-477-6428		
	_/	Rupert Sandova	al " "		650-477-6427		
		— Heath Cortex			650-477-6386		
	4)	Bob Scheidt	" "		650-477-6416		
	<u>5)</u>	— Sergio Rami			650-477-9885		
	<u>6)</u> 7)	— Albert Pating		"	650-477-6426		
	<u>' </u>	— Phil Scott	"	44	650-477-6470		
		Categor	y-1 Reporting F	Requirements V	Vithin 2-HOURS	<u>:</u>	
	Cal-C	DES, (Name) 1-80	0-852-7550				
	Ca	I-OES Control #					
Affected	Tov	vn or City:		Representative	e Name:		
	Tov	vn of Atherton		650-7	52-0532		
		ing, Town of Port		650-8	51-1700		
City of	Me	nlo Park Engineeı	ring	650-3	30-6740		
	For spills greater than 50,000 gallons, implement Sampling Protocol, Start SSO technical Report. Refer to Reference R1 page 5 located in OERP at Appendix A8. Update Cal-OES if the spill estimat and known impacts have substantially changed.						
	Category 3 spills certify report within 30 calendar days of the end of the month in which SSO occurrence.						
	Residential Ba	ack Ups & Claims					
	RN	Warren & Co. (Ala 1C 1-800-400-50	58 PM-Rich 1-5		01 Emergency 8	355-763-5898	
	Outside Agency Contact June Wong, Public Health Lab. Ofc.650-573-2500 Cell 650-339-2322						
	Jun	e wong, Public H					
Monlo		k Code Enforcem		Police Dept.	650-330-6 PGR 650-496		
		nen, Searsville La			C 650-274-37		
Петере		Haz-Mat	Ke 030-031-001	911	0 000-274-37	02	
		Public Works (Ca	all MDDD Disport		17		
		g Smith, SMCEH		•	79 C 650-867-943		
Attach (st Spill Assessme			9 6000-007-940	74	
	to O/S Agenc	•	e(s) Taken		ation On-ac	ing investigation	
		t Completed on _			On-gc	mig mvestigation	
		ns:					
Samplir	ng Protocol Im	plemented:					
•	•						

		_

ALL WORK ORDERS, REPORTS, PICTURES & FIELD NOTES MUST BE STORED ELECTRONICALLY AND FIELD IN THE SITE SPECIFIC SSO FOLDER

MD-506 (Rev.04/19/19)