

Roadway Damage Report Form

	te	2. Time	Status:							
			3.	Open	4.	Lane closure	5.	Restricted	6.	Full closure
7. Re	gion	8. County	9. Route		10. M	ilepost	11. Dir	rection		
12 1	action				12 In	anastar'a Nama				
12. Location				13. Inspector's Name						
14. Remarks										
		Roadway				G	eo-tec	hnical Issu	es	
15.	Cracking	Roadway			23.	G Shoulder settl		chnical Issu	es	
15. 16.	Cracking Buckling	Roadway			23. 24.	Shoulder settl	ement	c hnical Issu ty features (gu		
						Shoulder settl Sags in roadw	ement /ay safe		ardrail)	
16.	Buckling	lling			24.	Shoulder settl Sags in roadw	ement /ay safe ove or b	ty features (gu	ardrail)	
16. 17.	Buckling Heaving or ro Pavement sep	lling	lane shift		24. 25.	Shoulder settl Sags in roadw Movement abo	ement /ay safe ove or b dway	ty features (gu	ardrail)	
16. 17. 18.	Buckling Heaving or ro Pavement sep Change in cor	lling paration	lane shift		24. 25. 26.	Shoulder settl Sags in roadw Movement abo Debris on road	ement /ay safe ove or b dway	ty features (gu	ardrail)	
16. 17. 18. 19.	Buckling Heaving or rol Pavement sep Change in cor Change in roa	lling paration nfiguration - striping or	lane shift		24. 25. 26.	Shoulder settl Sags in roadw Movement abo Debris on road	ement /ay safe ove or b dway	ty features (gu	ardrail)	

Communications Log	
Sending station:	
Receiving station:	
Radio frequency:	
Time Sent/Received:	

MHz (local)