

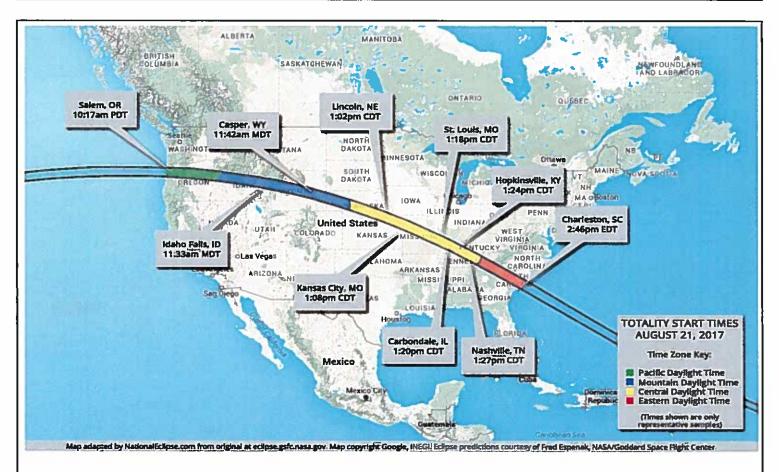
Incident Action Plan



2017 Solar Eclipse Region 4

Operational Period

Date From:	8/19/17	Date To:	8/21/17
Time From:	18:00	Time To:	22:00



2017 Solar Eclipse

I-25 US 85 I-76





INCIDENT OBJECTIVES (ICS 202)

	OBOLOTIVE				
1. Incident Name: 2017 Solar Eclipse	2.Operational Perio	od: Date From: Time From:	8/19/17 18:00	Date To: Time To:	8/21/17 22:00
3. Objective(s):	•			,	
1. Ensure the health and safety of all CDC	T personnel assig	ned along with	Local A	laency pers	onnel
assigned to assist CDOT and the traveling	· ·				
2. Maintain flow of NB traffic Friday night,	•	y and Monday	morning	j .	
3. Maintain traffic flow SB Monday afterno	on, evening and T	uesday mornin	g.		
4. Deploy Quick Clearance to keep traffic to determined Drop-Points.	flow moving. Disa	bled vehicles to	o be rem	noved to pre	9-
4. Operational Period Command Emphasis:		** **			
1. Communication with all area partners ar	nd GoldenTOC to	ensure accurat	e timels	v and releva	ant
information is distributed.					
General Situational Awareness:					
EXPECTING INCREASED TRAFFIC VOLU	UMES & CONGES	STION. Northe	n I-25 re	estricted to	4 lanes
with areas that have limited shoulder capal	bility and limited eg	gress from the	interstat	e.	
5. Site Safety Plan Required? Yes ☐ No Approved Site Safety Plan(s) Located at:	₩.				
6. Incident Action Plan (the items checked below a	are included in this Inc	ident Action Plan):			
▼ ICS 202 ▼ ICS 206		Other Attachme	ents:		
▼ ICS 203		CTMC EO	P		
▼ ICS 204 ▼ ICS 208		FHWA Date		· · · · · · · · · · · · · · · · · · ·	
ICS 205 I✓ Map/Chart					
✓ ICS 205A ✓ Weather Forecast/Tide	es/Currents				
7. Prepared by: Name: _ William Miederhoff	Position Title:	CDOT PSC 3	Signature	J. M.	12
8. Approved by Unified Commander: Name:	— Kevin R. Devine CE	OOT IC-3	Signature	400	
ICS 202 ISP Page	Date/Time: 🚗	18 17 e	0910	50	

1. Incident Name:	2. O	perational Period:	Date From: 8/21/17	Date To: 8/21/17	
2017 So	lar Eclipse		Time From: 6:00	Time To: 14:00	
3. Incident Commander(s) and Command Staff:	7. Operations Secti	on:		
CDOT UC Kev	in R. Devine - CDOT IC-3	Chief	Kevin R Devine	CDOT OSC-3(T)	
Fire UC		Deputy - CDOT	Pete Igel	CDOT OSC-3(T)	
LE UC Tim	Keeton CSP Dist 3 Major	DIVS (T)	Jori Ernst	CDOT OEM	
CDOT IC Bett	n Ondrak TF # 1		Steve Pineiro	CDOT R4	
CDOT IC Micl	hael Laughlin TF #2	Branch	Law Enfor	cement	
CDOT IC Pete	e Igel TF # 3	Branch Director	Ron Marone CSP	CPT 3C	
CDOT R4 IC/EC Tho	mas Aguliar R4 Dep Maint Suprd	Deputy	Gary Eyer CSP	CPT 3A	
4. Agency/Organization	Representatives:	Deputy	Gaylon Grippin CSP	CPT 3B	
Agency/Organization	Name	LCSO	Tim Fox		
CDOT Agency Administrator	Johnny Olson R4 RTD	WCSO	Alan Caldwell		
CDOT Dept Unified Command	Chad Ray Dir OEM	FCPD	Carol Workman		
CO DPS DHSEM	Kevin Kuretich- North East RFM	Branch	CDOT Mair	ntenance	
CO Loal Agency Rep	Laurie Hodges - Larimer OEM	Branch Director	Tim Miles	R4 Maint Suprd	
WY Local Agency Rep	Aimee Binning - Albany OEM	Deputy	Wes Templeton	R4 Dept Suprd	
5. Planning Section:		LTC OPS	Micky Madalino	King Area	
Chief	William Miederhoff CDOT PSC 3	LTC OPS	Manny Herrera	John Area	
Deputy	Lisa Streisfeld CDOT PSC -3(T)		Ed Gentry	Lincoln Area	
	0.000		Dawn Walker	Mary Area	
Situation Unit		LTC OPS	Zach Junk	Paul Arear	
		LTC OPS	Bob Johnson	George Area	
Demobilization Unit		Branch	Fire / Ro		
Technical Specialists:		Branch Director			
R4 TE	Larry Haas, PE	Deputy			
	AC - 22				
		Branch	CDOT Eng	ineering	
6. Logistics Section:	CDOT	Branch Director		North Program Eng	
Chief		Deputy			
Deputy					
		Branch	Safety Pa	trol	
Support Branch		Recovery Manager	Ryan Davids	Incindetclear	
Director		Deputy	Sam Baker	Incindetclear	
Supply Unit					
Facilities Unit		8. Finance Adminis	tration Section:		
Vehicle Support Unit		Chief			
Service Branch	CTMC	Deputy		2.0	
Branc Dir	Rod Mead	Time Unit			
Communications Unit	Jack Cobb	Procurement Unit			
ITS Unit	CJ Donavon	Comp/Claims Unit			
Mapping/VMS	Mike Murray	Cost Unit		- 11	
9. Prepared By: Name:	William Miederhoff F	Position/Title CDOT P	SC3 Signature:	Thus	
ICS 203 pg. 1	ISP Page	Date/Time:	War and the same of the same o		

1. Incident Name:		2. Operational Period:	Date From: 8/21/17	Date To: 8/21/17				
	Solar Eclipse		Time From: 6:00	Time To: 14:00				
	der(s) and Command Staff:	7. Operations Secti	The state of the s					
	Chris Ukowich SOF-3 (T)		Mike Halloran					
Ft Collins OEM		WY HP	Tim Romig					
FEMA Region VIII								
DPS-DFPC	Matt Branch							
		Branch		rcement				
Public Info. Officer	Jared Fiel - R4	WY HP	ļ					
Liaison Officer			Wayne Nichols CSP	CPL 3C				
	ion Representatives:		Mark Bonfield CSP	SGT 3C				
Agency/Organization	Name		Bart Tripple CSP	SGT Dist 3				
WYD	OT Ralph Tarango		Rich Armstrong CSP	SGT 3C				
FHV	VA Bill Haas	TF # 4	Jmaes Hirth CSP	SGT 3C				
FHV	VA	Branch	CDOT Ma	CDOT Maintenance				
CDOT SEOC R	EP Kerry Kimble CDOT OEM	King Area am		Loveland				
		King Area pm		Loveland				
5. Planning Section:		John Area am		Greeley				
CI	nief William Miederhoff CDOT F	SC3 John Area pm		Greeley				
Dep	outy Lisa Streisfeld CDOT PSC-	3(T) Lincoln Area am		Mead				
		Lincoln Area pm		Mead				
		Mary Area am		Brush				
		Mary Area pm		Brush				
		Paul Area am		Sterling				
	= 10073	Paul Area pm		Sterling				
		George Area am	1	Limon				
	60 mm/3/78/04 vol.18	George Area pm						
		Branch		a start and the				
6. Logistics Section:	CDOT							
CI	hief							
Dep	outy							
		Branch						
Support Bran	nch							
Direc	ctor							
Supply (Jnit							
Facilities (8. Finance Adminis	stration Section:					
Vehicle Support I	Jnit	Chief						
Service Bran		Deputy						
		Time Unit						
		Procurement Unit						
		Comp/Claims Unit		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		Cost Unit						
9. Prepared By: Nan	ne: William Miederhoff	Position/Title CDOT P		Maries				
ICS 203 pg 2	ISP Page	Date/Time:	3.3	Contract of the second				
	nor rage	Date/ Hille.		-				

1. Incident Name:		. Operational Period:	Date From: 8/21/17	Date To: 8/21/17
	olar Eclipse		Time From: 14:00	Time To: 22:00
	er(s) and Command Staff:	7. Operations Secti		
	evin R. Devine - CDOT IC-3		Kevin R Devine	CDOT OSC-3(T)
Fire UC		Deputy - CDOT		CDOT OSC-3(T)
	m Keeton CSP Dist 3 Major		Jori Ernst	CDOT OEM
	eth Ondrak TF # 1		Steve Pineiro	CDOT R4
	ichael Laughlin TF #2	Branch		rcement
	ete Igel TF # 3		Ron Marone CSP	CPT 3C
	nomas Aguliar R4 Dep Maint Sup		Gary Eyer CSP	CPT 3A
4. Agency/Organization	n Representatives:	Deputy	Gaylon Grippin CSP	CPT 3B
Agency/Organization	Name	LCSO	Tim Fox	
CDOT Agency Administrato	Johnny Olson R4 RTD	WCSO	Alan Caldwell	
CDOT Dept Unified Comman	d Chad Ray Dir OEM	FCPD	Carol Workman	
CO DPS DHSE	M Kevin Kuretich- North East RF	M Branch	CDOT Mai	ntenance
CO Loal Agency Re	p Laurie Hodges - Larimer OEM	Branch Director	Tim Miles	R4 Maint Suprd
WY Local Agency Re	p Aimee Binning - Albany OEM	Deputy	Wes Templeton	R4 Dept Suprd
5. Planning Section:			Micky Madalino	King Area
Chie	ef William Miederhoff CDOT PSC	C3 LTC OPS	Manny Herrera	John Area
Deput	ty Lisa Streisfeld CDOT PSC -3(T) LTC OPS	Ed Gentry	Lincoln Area
·			Dawn Walker	Mary Area
Situation Un	iit	LTC OPS	Zach Junk	Paul Arear
		LTC OPS	Bob Johnson	George Area
Demobilization Un	iit	Branch		
Technical Specialists	s:	Branch Director	1.1.1	Control of the Contro
R4 T	E Larry Haas, PE	Deputy		
	-855	Branch	CDOT Eng	ineering
6. Logistics Section:	CDOT	Branch Director		North Program Eng
Chie	ef	Deputy		
Deput	ty	.510		
		Branch	Safety Pa	atrol
Support Branc	h	Recovery Manager		Incindetclear
Directo	or		Sam Baker	Incindetclear
Supply Un	nit			
Facilities Un	iit	8, Finance Adminis	tration Section:	
Vehicle Support Un	nit	Chief		-
Service Branc		Deputy		
	ir Rod Mead	Time Unit		
Communications Unit		Procurement Unit		- 120
	nit CJ Donavon	Comp/Claims Unit		
	S Jarrett Handy	Cost Unit		
9. Prepared By: Name		Position/Title CDOT P		
,			(i) oignature.	
ICS 203 pg.1	ISP Page	Date/Time:		

1. Incident Name:		2. Operational Period:	Date From:			17
	olar Eclipse		Time From:	14:00	Time To: 22:0	0
	(s) and Command Staff:	7. Operations Secti	ion:			
	ris Ukowich SOF-3 (T)					
Ft Collins OEM Mik	e Gavin					
FEMA Region VIII AJ	Lyman					
DPS-DFPC Ma	tt Branch					
		Branch		aw Enfo	rcement	
Public Info. Officer Jan	ed Fiel - R4	WY HP	Tim Romig		1	
Liaison Officer		Loveland PD	Mike Halloran			
4. Agency/Organization	Representatives:	CSP Swing Shift			CPL 3C	
Agency/Organization	Name		1			
	Ralph Tarango				-	
			 			
FHWA		Branch	C	DOT Mai	ntenance	
	Kery Kimble CDOT OEM	King Area am			Loveland	
222, 223 Hop		King Area pm	 		Loveland	
5. Planning Section:		John Area am			Greeley	
	Kerry Kimble CDOT OEM	John Area pm			Greeley	
	Lisa Streisfeld CDOT PSC-3	<u>.</u>	+			
Deputy	LISA SITEISIEIU ODOT FSU-3				Mead	
		Lincoln Area pm	1		Mead	
	198004.4	Mary Area am	 		Brush	
	CONTROL TO SEE SEE	Mary Area pm			Brush	
	N.	Paul Area am	-		Sterling	
		Paul Area pm			Sterling	
	10000	George Area am			Limon	
		George Area pm				
		Branch				
6. Logistics Section:	CDOT					_
	Bill Miederhoff LSC-3					
Deputy						
	C410	Branch	I THE THE T	B.C. 11		
Support Branch						
Director						
Supply Unit						
Facilities Unit	- 2000	8. Finance Adminis	tration Section	ne		
Vehicle Support Unit		Chief				
Service Branch	CTMC	Deputy		000		
		Time Unit				
		Procurement Unit			1.70.1	
		Comp/Claims Unit				
		Cost Unit				
9. Prepared By: Name:	Lisa Streisfeld	Position/Title CDOT P	SC3 (T) Sign	ature:		
ICS 203 pg. 2	ISP Page	Date/Time:				
200 pg. 2	101 1090	Date Tille,				

1. Incident Name:		2. Operation					3,	
2017 Solar Ec	lipse	Date From: Time From		8/21/17 6:00	Date To: Time To:	8/21/17 16:00	Branch:	Law Enforcement
4. Operations Personn	ol:		Name			Number(s)	Division	A-1
Operations Section		_		PS Manager		13-8964	DIVISION	A-1
Branch Dir			arone C			17-7361	Group:	Task Force # 1
Division/Group Supe	rvisor:	Steve Pin	eiro CD	OT R4	970-4	15-2393	Staging Ar	rea: mm 253 l25
5. Resources Assigned	l:		ટા				Paparting I	ocation, Special
Resource Identifier	Leader		# of Persons	Contact e.g. frequency, e	., (phone, pag etc.)	ger, radio,	Equipment	and Supplies, Notes, Information
CSP	SGT Marl	Bonfield	2		C/S S17		1	son Valley EMS
IC	Beth C)ndrak	1	C/S HW	Y 822 / 720-	692-7475		
						_		
Safety Patrol	Joe V	Ventz	1	C/S:	401 / 720-33	1-8734		
Fire/Rescue	Randy	Stuart		E-	4 / 970-699-2	191		
CDOT R4 Maintenance								
C Mark Assissments								
6. Work Assignments: CSP:								
Fire:								
IC:								
<i>10.</i>								
Safety Patrol:								
CDOT Maintenance:								
7 Chasial Instructions								
7. Special Instructions: Assigned CDOT HWY IC		Scout/Roy	er for TE	and denloy	when activiat	ad		
Assigned ODOT TIVE I	J WIII act as t	SCOUPTION	eriorii	and deploy	Wileli aciiviai	eu.		
COVERAGE A	REA: I	·25 mm	253	to mm 2	<i>263</i>			
9 Communications /	dio and/or -	one costs -	t numbe	ra naadad f-	thic cocies	20nt\:		
8. Communications (ra Name/Function	uio and/or pr	ione contac			_	,	frequency/sv	/stem/channel)
CDOT ZONE P	/ CHL	15		imary 3C	Du	33., 3. Iddio (
CDOT ZONE R	/ CH		MAC 5	NE - TF Inc	ndet Respon			
CDOT ZONE A	/ CH				OT HWY 1 Pr			
CDOT ZONE N	/ CH				dary Dispatcl			
9. Prepared by: Name:	_	isfeld	=		OT PSC3 (T)	Sign	ature:	
ICS 204	IAP Page			ate/Time:	· · · · · · · · · · · · · · · · · · ·			

1. Incident Name:		2. Operation	nal Per	iod:		•	3,	
2017 Solar Ec	lipse	Date From: Time From:		8/21/17 6:00	Date To: Time To:	8/21/17 16:00	Branch:	Law Enforcement
4. Operations Personn	el:	1	lame		Contact	Number(s)	Division	A-2
Operations Section		∕in R. Devin	e 125 OF	PS Manager	303-9	13-8964		
Branch Di	rector:	Rob M	arone C	SP	970-2	17-7361	Group:	Task Force # 2
Division/Group Supe	Division/Group Supervisor: Steve Pine					15-2393	Staging A	rea: PFA Station 8
5. Resources Assigned	i:		ຣ				Paparting	castion Special
Resource Identifier	Leader		# of Persons	Contact e.g. frequency, e	, (phone, pag tc.)	ger, radio,	Equipment	Location, Special and Supplies, Notes, Information
CSP		rt Trippel	2		S-30 / 720-40	0-8531		,
		• •						
IC	Mike L	aughlin		C/S: HW	Y 824 / 720-	520-1151		
				· · · · · · · · · · · · · · · · · · ·			†	
Safety Patrol	Josiah I	erfuson		C/S: 4	402 / 720-58	5-8843		
Fire/Rescue			<u> </u>	<u> </u> 			 	
								
CDOT Maintenance							 	•
							†	
6. Work Assignments:	•	- "		<u> </u>			-1	
CSP:								
Fire:								
F 1								
IC:								
Safety Patrol:								
 								
7. Special Instructions								
Assigned CDOT HWY I		a Scout/Roy	er for TF	and denloy i	when activiat	ed		
, 100,g.100 050 1 1711 1 1	J 77111 401 40 1	u 000007107	01 101 11	and deploy	mon activiat	.		
COVERACE AR	EA. 105	· 061		001				
COVERAGE AR	EA: 1-23	20	to m	III 20 I				
0.0	-1017	<u> </u>		1 16				
8. Communications (ra Name/Function	idio and/or pi	none contact			•	•	frequencyle	ystem/channel)
CDOT ZONE P	/ CHI	<u></u>		rimary 3C	cate cen, par	ger, or radio t	<u>ijequency/s</u>	ystern/criamner)
CDOT ZONE R		L 5		NE - TF Inci	ndet Respon	se	-	
CDOT ZONE A		Ľ 1	CSP Di	spatch: CDC	T HWY 1 Pr	imary		
CDOT ZONE N	/ <u>CH</u>	L 7	Safety	Patrol Second	dary Dispatch	h TRAFFIC 1		
9. Prepared by: Name:	Lisa Stei	sfeld	Posit	ion/Title: <u>Cl</u>	OOT PSC3 (1	Γ) Sign	ature:	
ICS 204	IAP Page			ate/Time:				

1. Incident Name:		2. Operation					3 ,	
2017 Solar Ec	lipse	Date From: Time From		8/19/17 18:00	Date To: Time To:	8/21/17 22:00	Branch:	Law Enforcement
4. Operations Personn	el:	1	<u>Vame</u>	<u> </u>	Contact	Number(s)	Division:	A-3
Operations Section		in R. Devin	e 125 OF	PS Manager	303-9	13-8964	_	
Branch Di	rector:	Rob M	arone C	SP	970-2	17-7361	Group:	Task Force # 3
Division/Group Supe	ervisor:	Steve Pin	eiro CD	OT R4	970-4	15-2393	Staging Are	mm 281 CDO
5. Resources Assigned	d:		S.				Reporting L	ocation, Special
			of ersons	Contact e.g.	, (phone, pag	jer, radio,		and Supplies,
Resource Identifier	Leader		# 4	frequency, e	tc.)		Remarks, N	otes, Information
<u>CSP</u>	SGT Rich	Armstrong	2	C/S: 8	S- <i>35 / 720-</i> 40	0-8532	 	- · · · - · · · · · · · · · · · · · · ·
IC	Pete	iaei		C/S:	821 / 720-28 <i>8</i>	8-2909	 	
		igo.		0,0.	<u> </u>	7 2 3 3 3	 	
Safety Patrol	Anthony	Landrum		C/S: 4	103 / 720-292	0-4596		
	<u> </u>							
Fire/Rescue	<u> </u>						 	
CDOT Maintenance					· ·		 	
C. Maria Arriana anta				<u> </u>				
6. Work Assignments: CSP:								
103F.								
Fire:								
IC:								
Safety Patrol								
7. Special Instructions							-	
Assigned CDOT HWY I		Scout/Rov	er for TF	and deploy	when activiate	ed.		
 								
COVERAGE AR	EA: I-25	mm 280) to W	yoming i	Border			
8. Communications (ra	dio and/or ph	one contac	t number	re needed for	this assignm	iont):		
Name/Function	idio and/or pr	ione contac					frequency/sy:	stem/channel)
CDOT ZONE P	/ CHL	. 15		imary 3C		10.1.01.101.01		<u> </u>
CDOT ZONE R	/ CH				ndet Respons	se		
CDOT ZONE A	/ CH				OT HWY 1 Pri			
CDOT ZONE N	_/CHI			_	dary Dispatch			
9. Prepared by: Name	: <u>Lisa Steis</u>	sfeld	— Positi	ion/Title: <u>Ci</u>	00T PSC3 (1	<u>r)</u> Sign	ature:	
ICS 204	IAP Page		D	ate/Time:				

1. Incident Name:				al Period:				
2017 Solar Ecli	2017 Solar Eclipse Date From: Time From:			8/19/17 18:00	Date To: Time To:	8/21/17 22:00	Branch:	Law Enforcement
4. Operations Personnel	l:	1	<u>Vame</u>		Contact I	Number(s)	Division:	Swing Shift
Operations Section C		R. Devin	e l25 OP	S Manager	303-91	3-8964		- · · · · · · · · · · · · · · · · · · ·
Branch Dire	ector:	Rob M	arone CS	SP	970-21	7-7361	Group:	
Division/Group Superv	Division/Group Supervisor: Steve Pine				970-41	15-2393	Staging Arc	ea:
5. Resources Assigned:			SI SI				Reporting L	ocation, Special
				Contact e.g	ı., (phone, pag	er, radio,		and Supplies,
Resource Identifier L	_eader			frequency,				otes, Information
CSP	Cpl John S	eivley	9	C/S	: R- / 720-400-	8532		
			 					
			 					
6. Work Assignments:			<u> </u>					
Area 1		Robe	whis	1600	midnight	91	5 Hotseat wi	th Davis
Area 1	• •	Cher			midnight			th Villavicencio
Area 1			ard Thom		=	37		
Area 2		Petti	•			6 Hot seat with Kissler		
Area 2		Nels	on	1600-midnight 8		87	3 Ho't seat with Boskovich	
Area 2		Hugi	hes	1600-	mi d night	88	0 Hot seat wi	th Eastwood
Area 2		Davi	d McKee	15004	טטבט	42	R	
Arted 4			n Wirbell	1700-		48		
Rover		Mati	t Koster	1900	0500	54	2	
7. Special Instructions:								
8. Communications (rad Name/Function	lio and/or pho	ne contac			_	•	requency/sy	stem/channel)
CDOT ZONE P				mary 3C			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
CDOT ZONE R				MAC 5 NE - TF Incindet Response				
	CHL 5	5						
CDOT ZONE A	/ CHL 5	<u> </u>	CSP Dis	spatch: CD	OT HWY 1 Pri	mary		
CDOT ZONE A CDOT ZONE N	CHL 5	<u> </u>	CSP Dis	spatch: CD		mary		
	/ CHL 5	1	CSP Dis	spatch: CD Patrol Seco	OT HWY 1 Pri	mary TRAFFIC 1	ature:	

1. Incident Name:	2. Operati	onal Per	iod:			3,		
2017 Solar Ec	Date From		8/19/17	Date To:	8/21/17	Branch: TOW/Recovery		
2017 Colai 20	· I lime From		18:00	Time To:	22:00	Branon: 1000/// lecovery		
4. Operations Personn	•	<u>Name</u>			Number(s)	Division:		
Operations Section				303-5	12-8964			
Branch Di	rector: Ryan David	es Incide	entclear	219-8	95-6563	Group:		
Division/Group Supe	rvisor: Sam Bake	r Incide	ntclear	720-3	17-4977	Staging Area:		
5. Resources Assigned		S						
	Ï	of ersons	Contact e.g.	, (phone, pag	er radio	Reporting Location, Special Equipment and Supplies,		
Resource Identifier	 Leader	# of Pers	frequency, e		ei, iaulo,	Remarks, Notes, Information		
SP TF # 1	Beth Ondrak	1	,,,,,	HWY 822	<u>.</u>	Tomano, Notoe, Información		
		 -	-	022				
SP TF# 2	Michael laughlin	1		HWY 824				
<u> </u>	iviiciiaei iaugiiiiii	 '-		11VV 1 024				
SP TF# 3	Poto Isol	-		LIMIN OOA				
<u> </u>	Pete Igel	1		HWY 821				
Doving Petrol	Com Baker			700 050 700				
Roving Patrol	Sam Baker	4		720-352-722	<u> </u>	·		
		<u> </u>			-	 		
Heavy Tow	Western Towing	1		720-838-020	9			
6. Work Assignments:	Julian Gutierrez	ļ						
7. Special Instructions	: :							
B. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) CDOT ZONE P / CHL 15 CSP Primary 3C CDOT ZONE R / CHL 5 MAC 5 NE - TF Incindet Response CDOT ZONE A / CHL 1 CSP Dispatch: CDOT HWY 1 Primary								
CDOT ZONE N	/ CHL 7		Patrol Second			<u></u>		
9. Prepared by: Name:		=	ion/Title: <u>CL</u>	00T PSC3 (1)Sign	ature:		
ICS 204	IAP Page		ate/Time:					

1. Incident Name:		2. Operation	nal Per	iod:	•		3,	
2017 Solar Ec	lipse	Date From: Time From		8/19/17 18:00	Date To: Time To:	8/21/17 22:00	Branch:	CTMC
4. Operations Personn	4. Operations Personnel: $\underline{\Lambda}$				Contact	Number(s)	Division:	Meassaging
Operations Section		in R. Devin	e 125 OF	S Manager	303-9	13-8964		would be a second
Branch Di		Rod Mead			303-5	12-5830	Group:	
Division/Group Supe	rvisor: Ja	rrett Handy	- Shift S	Supervisor	303-5	12-5830	Staging Area	a:
5. Resources Assigned	ļ:		ટા				Penerting Lo	cation, Special
Resource Identifier	Leader		# of Persons	Contact e.g.	, (phone, pag	er, radio,	Equipment ar	
		rrov om	# 1	inequency, e	::,		nemarks, No	ies, iniornation
Raven Mapping		ırray am		<u> </u>				
1/1/0	Jarreπ H	andy pm						
VMS								
CoTrip					-			
- × ×								
						10		
	<u> </u>			0.000				
7. Special Instructions				74.40				
8. Communications (ra	dio and/or pl	none contact			_	•		
Name/Function	/ 0'"	45			icate cell, pac	er, or radio (1	requency/syst	em/channel)
CDOT ZONE P CDOT ZONE R	/ <u>CHL</u> / CH			imary 3C	ndot Posses			
CDOT ZONE A	/ <u>CH</u>				ndet Respons DT HWY 1 Pri			
CDOT ZONE N	/ <u>CH</u>				dary Dispatch			
9. Prepared by: Name:		liederhoff		ion/Title: Ci			ature:	die o
ICS 204	IAP Page		=	ate/Time:			u	

CDOT CTMC Communications Plan-Level II Event

1: VMS Messaging:

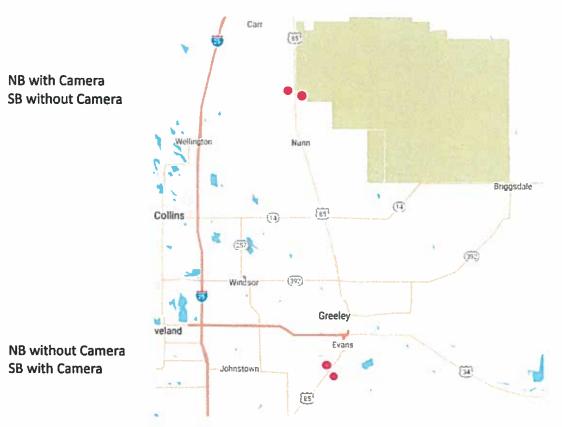
Leading up to event:

- Wednesday August 16th 2017
 - o Pre Event VMS went out at 6am.





- Thursday August 17th 2017
 - o Mobile VMS with Still Camera locations identified- to be placed 8/17/2017



- Friday August 18th 2017
 - o Traffic data will be monitored
 - An increase in northbound traffic may result in escalation of internal notification to planning personnel.
 - Real time traffic data will be available every two hours and shared with planning and Executive staff
 - o Conference calls set for daily updates
 - Conference call at 11am with WYDOT and CDOT Traffic Operation Centers and Offices of Emergency Management
- Saturday August 19th 2017
 - o Traffic Operations Watch Officer will be on call based on traffic volumes
- Sunday August 20th 2017
 - Depending on observed traffic flow, I-25 VMS will be activated from southern Colorado border to Northern border with the following messages;



• Sunday August 20 and Monday August 21st 2017 leading up to event (Based on observed travel conditions)





Similar messages are acceptable

Post event Monday August 21st after 14:00 hrs and Tuesday August 22nd 2017 (based on traffic volumes)







Traffic conditions will be monitored and incidents and events will be reported to Incident Command for prioritization of response.

2: Radio Communications Plan for CDOT: ICS Form 205

Radio use will be utilized as business as usual. Safety Patrol units will utilize primary channel Traffic 1 for all Safety Patrol Units assigned north of Metro Denver for the Eclipse assignment. Should an event need dedicated communications channels, MAC channels will be assigned by the Agency Having Jurisdiction (AHJ) and should be broadcast over NE-Net. Events on roadways reported to CSP will be relayed by phone to the Traffic Operations Center – Golden (TOC) at 303.512.5830 and Safety Patrol deployed as needed using channel Traffic 1. Task Force assets will be dispatched by CSP locally, based on need.

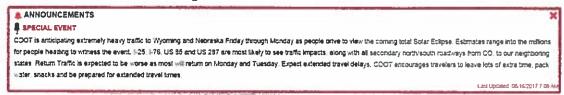
See ICS 205 form for all active listed channel usage for the eclipse event.

- **3:** ReadyOp communications plan: Ready Ops will be used to relay conditions to local stakeholders based on area subscription, location of the event and possible notification tab.
- 4: GovDelivery communication plan: Events and or critical information related to transportation conditions will be sent out in as real time as possible from Thursday August 17th to Tuesday August 22nd, this will include relayed information from other agencies to TOC Golden as well as events or information generated from IC and LE contacts into TOC Golden.

o 511 and GovDelivery messaging is in place for the duration of the event, which began on Wednesday August 16th.

5: CoTrip: A Special Header is in place and will be updated as conditions warrant.

 Road Conditions: Road conditions will be updated as real time information is reported into the CTMC through CTMS Events module.

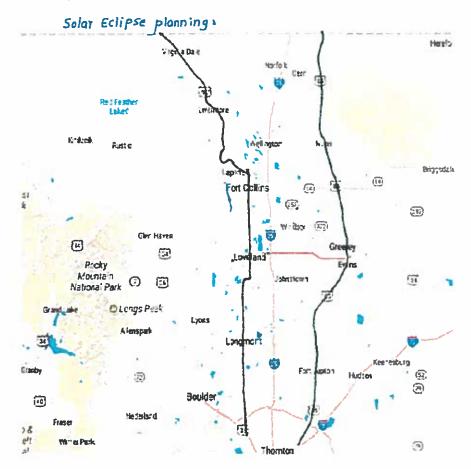


6: Social Media Feeds: CDOT Office of Communication and Public Information Officers in the field will be responsible for maintaining social media information and should coordinate critical information with the TMC Golden 303.512.5830. TMC Golden will attempt to monitor all real time feeds from social media sources.

7: Traffic Signal Planning: ITS Traffic signal programming has identified the following processes;

We are looking for possible traffic planning including traffic signal timing adjustment (should it be needed to reduce congestion) for Hwy 85 from Wyoming border south to I-76 and US 287 from Wyoming border to US 36. An event plan is being developed for traffic signals within the Region 1 boundary.

The northbound traffic may pick up in the afternoon/late evening on Fri/Sat/Sun. The Southbound traffic is expected anytime from 2.00pm Monday through midnight and potentially all day Tuesday. (Email sent to R1, R4)



8: ITS Maintenance Planning:

 I-25 corridor from border to border has (66) VMS and (135) CCTV devices functioning properly along this route. Here are the details and the exceptions of the previously identified devices:

VMS - 67 total/66 working, only 1 is down and will not be back up SB at mm 15 in Trinidad, but we have a a working sign at mm 11

Cameras - 142 total/135 working, there are 4 under construction (not there) and 3 with fiber issues near Pueblo mm (100 thru 114).

 I-76 corridor from Denver to Nebraska border has (6) VMS and (13) CCTV devices functioning properly along this route. Here are the details and the exceptions of the previously identified devices:

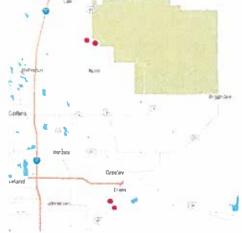
VMS - 7 total/1 is down WB at Nebraska Border, waiting on parts Cameras - 13 total/13 working, 1 LiveView, 7 fiber, and 5 RWIS cameras

HWY-85 corridor has all (2) VMS and (8) CCTV devices functioning properly along this
route.

Here are the details and the exceptions of the previously identified devices:

VMS - 2 total/2 working Cameras - 8 total/8 working, 5 are LiveView cameras, 3 are RWIS cameras

We have deployed an additional 2 portable VMS with CCTV's and 2 portable VMS on Hwy 85. Locations are approximately 14 miles North of Nunn @mm 303.5 Southbound PVMS, approximately 14 miles North of Nunn @mm 304.5 Northbound PVMS w/ CCTV, South of Evans PVMS w/ CCTV, and North of Fort Lupton PVMS. The CCTV feeds will be snapshots every 10 minutes on the CCTV PVMS and fed into Cotrip through Tuesday morning.



Staff will be available as usual for Friday through Sunday and extended hours for everyone on Monday.

Staffing: Traffic Operations Center- Golden is manned 24/7 and can be reached at 303.512.5830 or 800.353.6604 / DTR — CTMC Talk Group - TMC Golden.

Friday:

рау / Swing	Assignment	Grave / Overnight	Assignment
Operator 1: 6am to 4pm	Normal	Operator 7: 8pm to 6am	Normai
Operator 2: 8:30 to 6:30	Normal	Operator 8: 9pm to 7am	Normal
Operator 3: 6am to 4pm	Safety Patrol	Operator 9: 10pm to 8am	Supervisor
Operator 4: 11am to 9pm	Supervisor	Operator 5: midnight to 1am	Overlap
Operator 5: 3pm to 1am	Normal		
Operator 6: 12pm to 10pm	Normal		

Saturday: Highlighted is extra Coverage

Day / Swing	Assignment	Grave / Overnight	Assignment
Operator 1: 6am to 4pm	Normal	Operator 7: 8pm to 6am	Normal
Operator 2: 8:30 to 6:30	Normal	Operator 8: 9pm to 7am	Normal
Operator 3: 6am to 4pm	Safety Patrol	Operator 5: midnight to 1am	Overlap
Operator 4: 11am to 9pm	Supervisor		
Operator 5: 3pm to 1am	Normal		
Operator 6: 12pm to 10pm	Normal		
Watch Officer (PRN)	On Call		

Sunday: Highlighted is extra Coverage

Day / Swing	Assignment	Grave / Overnight	Assignment
Operator 1: 6am to 4pm	Normal	Operator 7: 8pm to 6am	Normal
Operator 2: 7am to 5pm	Normal	Operator 8: 9pm to 7am	Normal
Operator 3: 6am to 4pm	Safety Patrol	Operator 5: midnight to 1am	Overlap
Operator 4: 10am to 8pm	Supervisor		
Operator 5: 3pm to 1am	Normai		
Operator 6: 12pm to 10pm	Normal		
Watch Officer (PRN)	Flex Hours		

Monday: Highlighted is extra Coverage

Day / Swing	Assignment	Grave / Overnight	Assignment
Operator 1: 6am to 4pm	I-25	Operator 7: 8pm to 6am	Normal
Operator 2: 7am to 5pm	Normal	Operator 8: 9pm to 7am	Normal
Operator 3: 6am to 4pm	S P Metro	Operator 5: midnight to 1am	Overlap
Operator 4: 10am to 8pm?	I-25 N / SP		
Operator 4: 10am to 8pm	Supervisor		
Operator 5: 3pm to 1am	Normal		
Operator 6: 12pm to 10pm	Normal		
Floor Manager	I-25		
Watch Officer	1-25		

See ICS 205 Form

- Incident Command units will use local protocols for local event response.
- Safety Patrols assigned to this event will utilize channel Traffic 1
- Safety Patrol assigned to normal metro response will utilize channel Traffic 2
- Communications with State Patrol and TCMC will be business as usual (Phone) and CSP representation will be at CTMC during this event.

1. Incident Name:		2. Operation		iod:			3,	
2017 Solar Ec	lipse	Date From: Time From:		8/19/17 18:00	Date To: Time To:	8/21/17 22:00	Branch:	Recovery
4. Operations Personn	el:	1	lame			Number(s)	Division:	Heavy Tow
Operations Section		rin R. Devin	e 125 OF	PS Manager		13-8964	0.0.0.0	ricary ron
Branch Di	rector:	Rob Ma	arone C	SP	970-2	17-7361	Group:	
Division/Group Supe	rvisor:	Steve Pine	eiro CD	OT R4	303-6	19-1905	Staging Area	ı :
5. Resources Assigned	<u>!</u> :		SL				Reporting Loc	cation, Special
Resource Identifier	Leader		# of Persons	Contact e.g	յ., (phone, pag etc.)	er, radio,	Equipment an	
Western Towing	Julian G	Gutierrez			720-838-020	9		
					475			
No.					- 8			
								12 100
0 04-10 0								
				P 0				
6. Work Assignments:		-						
7. 0								
7. Special Instructions								
j.								
9 Communications (المعالم مالم	·			_aL! *			
8. Communications (ra Name/Function	aio and/or pi	none contact			_	•	(frequency/syste	em/channel\
CDOT ZONE P	/ CHL			imary 3C	mouto ocii, par	JUI, DI TAUIU	equelicy/ayat	<u> </u>
CDOT ZONE R	/ CH	L 5	MAC 5	NE - TF Inc	indet Respons			
CDOT ZONE A	/ CH				OT HWY 1 Pri			
CDOT ZONE N		<u>L</u> 7			ndary Dispatch			
9. Prepared by: Name:		Niederhoff		_	DOT PSC3	Sigr	nature	here
ICS 204	IAP Page		D	ate/Time: _				

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Inc	ident	1. Incident Name:	2. Date/Tim	2. Date/Time Prepared:			3. Operational Period:	nal Period:		
	20	2017 Solar Eclipse	Date: Time:				Date From: Time From:	8/19/17 18:00	Date To: Time To:	8/21/17 22:00
4. Bas	sic R	4. Basic Radio Channel Use:								
Zопе Grp.	년 #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	TX Tone/NAC	Mode (A, D, or M)	Remarks
Ь	15	CSP Primary	3C	Dispatch					Q	
A	1	CDOT R4 Primary	HWY 1	CDOT Dispatch					a	
A	8	R4 King Area	King Area	Maint internal					Q	
A	9	R4 King Area	King TAC	Trk -Trk					a	
~	7	Dispatch	TRAFFIC 1	Safety Patrol					a	
					=					
										•
В	2	Dispatch	MAC 5	Law Enforcement					a	
В	9	Dispatch	MAC 6						a	
В	2	Dispatch	MAC 7	CO - MY					a	
В	8	Dispatch	MAC 8						a	
5. Spe Task	scial Force	5. Special Instructions: Task Force will monitor CS	5. Special Instructions: Task Force will monitor CSP 3C - For incindet Response will switch to MAC 5	sponse will switch	to MAC 5					
Safety	v Pat	rol will utilize TR	Safety Patrol will utilize TRAFFIC 1 for roving units	S						
Z L	EEI	DED CO & W	IF NEEDED CO & WY will activae link and u		MAC 7 for in	ter-state	ilize MAC 7 for inter-state communications	Suc		
6. Pre	pare	d by (Communica	tions Unit Leader):	Name: Jack Co	Name: Jack Cobb - CDOT Commo Manager	o Manager	Signature:			
ICS 205	ا ^{کا}		ICS 205 ISP Page		Date/Time:					;

MEDICAL PLAN (ICS 206)

1. Incident Nam 2017 Solar Eclip			2. Operational Period:		From: 8/18/2 From: 18:00		To: 8/22/	
3. Medical Aid S	tations:		•					
Name			Location		1	ontact s)/Frequency		medics Site?
Unknown at this	time	Unknown at this			N/A at this			S 🗆 No
							☐ Yes	s □ No
							☐ Yes	s □ No
							☐ Yes	s □ No
							☐ Yes	s □ No
						· · · · · · · · · · · · · · · · · · ·	☐ Yes	s □ No
4. Transportatio	n (indicate	air or ground):			· · · · · ·			
Ambulance S	ervice		Location		1	ontact s)/Frequency	Level o	f Service
American Medica Response	al	2901 Broadway Denver, CO 802			303-357-2	000	⊠ ALS	□ BLS
Thompson Valle	y EMS	4480 Clydesdald Loveland, CO 8	e Pkwy.		970-663-6	025	⊠ ALS	□BLS
Weld County Par Services	ramedic	2001 70th Ave, 5 Greeley, CO 80th	Suite 300		970-810-5	828	⊠ ALS	□ BLS
Com Center (Life	eline 1)	2500 Rocky Mo	untain Ave.	.	720-848-8	300	⊠ ALS	□ BLS
Helicopter		Loveland, CO 8	U538					
5. Hospitals:		Address,	Contact	Ten	vel Time	1	Ι	
Hospital Name	Latitud	e & Longitude Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
Poudre Valley Hospital	Fort Colli N 40 Deg	Lemay Ave. ns, CO 80524 J. 34.2 B Deg. 03.00	970-495-7000	Varied	d Varied	⊠ Yes Level: 3	□ Yes 図 No	⊠ Yes □ No
Medical Center of the Rockies	2500 Roo Ave. Loveland N 40 Deg	cky Mountain , CO 80538	970-624-2500	Varied	d Varied	⊠Yes Level: 2	☐ Yes ⊠ No	⊠ Yes □ No
Northern Colorado Medical Center	N 40 Deg	CO 80631	970-810-4121	Varied	Varied	⊠ Yes Level: 2	⊠ Yes □ No	⊠ Yes □ No
						☐ Yes Level:	☐ Yes	☐ Yes ☐ No
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No

	1. Incident Name:	2. Operational	Date From: 8/18/2017	Date To: 8/22/2017
L	2017 Solar Eclipse	Period:	Time From: 18:00	Time To: 12:00
	6. Special Medical Emergency Procedures: All medical Emergencies will be handled by 9		1 by radio.	
	☐ Check box if aviation assets are utilized for	r rescue. If asse	ts are used, coordinate with A	Air Operations.
	7. Prepared by (Medical Unit Leader): Na	ime:	Signature:	
	8. Approved by (Safety Officer): Name: Cl	hris Ukowich	Signature:	
П	ICS 206 IAP Page of	Date/Time: 8	/10/2017 12:00 AM	

. . .

		<u>_SA</u>	<u>'FFIY</u>		3E/PLAN (
1. Incident Name: 2017 Solar Eclip	200			2. Operation	onal Period:	Date From:	8/19/17	Date To:	8/21/17
3. Safety Message/I		led Safety M	Ancesana	Safaty Plan	Site Safety I	Time From:	18:00	Time To:	22:00
First Repsor					Jile Jaiety	'latii.			
Fliat Nepaul	<u>nuei</u>	Salety	Conc	<u>,CIII3.</u>					
General: > All assignd per incidents need to > All personnel s potential extende	be repshould	ported and I have appr	d tracke	d for perso	nnel safety.	•		_	
Maintenance: To limied hazards periods to limit ex	ls expo							during op	erationI
_	-	t issues will beak or afte			∍ss an imm∈	ediate safety	[,] issue, re	pairs will	
CSP:									
4. Site Safety Plan F	•		Yes 🗸 N	No					
Approved Site Sa									
5. Prepared By: N ICS 208		<i>Chris Ukowh</i> ISP Page	<u>rich</u>	7	tle CDOT SOF3 (1	<u>(T)</u> Signature:			
105 208	Th.	or rage		Date/Time:					

Incident Action Plan Safety Analysis (ICS 215A)

1. Incident Name:	*		2. Incident Nun	nber:			
201	7 Solar Eclipse				0		
3. Date/Time Prepa	red:		4. Operational	Date From:	08/19/17	Date To:	08/21/17
Date: 08/14/2017	Time:	12:45	Period:	Time From:	18:00	Time To:	22:00
5. Incident Area	6. Hazards/Risks				7. Mitigatio	ns	
U.S. 287 corridor	Parking on dry grass	in the ri	ght of way	· · · · · · · · · · · · · · · · · · ·	_	to acceptab	
Fort Collins to					not allow p	arking on dr	y grass
State Line I-25 corridor Fort	Deulsing on dry groot	in Alon of			16	4	da daviati ala
Collins to State	Parking on dry grass	ın ıne nı	gnt of way		_	to acceptab arking on dr	-
Line					not anow p	arking on a	y grass
U.S. 85 corridor	Parking on dry grass	in the rig	ght of way		Mow grass	to acceptab	le level; do
from Greeley to			•			arking on dr	
State Line	·						
I-76 corridor from	Parking on dry grass	in the rig	ght of way		_	to acceptab	
Denver to State					not allow p	arking on dr	y grass
Line Hwy. 71, Hwy.	Parking on dry grass	in the riv	aht of way		Mow grass	to acceptab	la leval: do
113, Hwy. 11, &	raikiliy oli uly ylass	iii tiie iig	giil Oi Way		_	arking on dr	
U.S. 385					not unon p	arning on a	y grass
l-25 corridor	Limited access / egre	ss point	s form and to hi	gway	Pre-determ	ine access p	points for area
Wellington to	_	-			T/F teams	•	
State Line							
	500 (50					***************************************	
	-						
							-

				100			
	8						
					,		
8. Prepared by (Saf	etv Officer):	Name:	Chris Ukowich	(Signature:	1	
• • •	•		Kevin R. Devine		Signature:	100	
ICS 215A					Date/Time:	ORIVA	17 @ 12:45
100 E 10A					Date/ Hille.	UD 14	11 4 140

Air Operations Summary (ICS 220)

1. Incident Name:		nal				3. Sunrise:	Sunset:
2017	2017 Solar Eclinse		08/21/17 Date To:	08/2	08/21/17	6.18	10.51
107	ocial curps	Time From:	6:00 Time To:		22:00	97.5	19:01
4. Remarks (safety no	otes, hazards, air opera	4. Remarks (safety notes, hazards, air operations special equipment,	5. Ready Alert Aircraft:	ft:		6. Temporary Flight Restriction Number:	Restriction Number:
etc.): AM / PM CSP air ass	etc.): AM / PM CSP air asset, on aviation net: KODIAK 3	DDIAK 3	Medivac:			N/A Altitude:	
			New Incident:			Center Point:	
			8. Frequencies:	AM	FW	9. Fixed-Wing (category/kind/type, make/model, N#, base):	ory/kind/type,
			Air/Air Fixed-Wing			Air Tactical Group Supervisor Aircraft:	pervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following			CSP Cessna T182T - N203SP	N203SP
Air Operations Branch Director	ave Hall CSP	303-945-1495	Air/Ground				
Air Support Group Supervisor			Command	CSP 3C	CSP 3C	Other Fixed-Wing Aircraft:	raft:
Air Tactical Group Supervisor			Deck Coordinator		2		
Helicopter Coordinator			Take-Off & Landing Coordinator				
Helibase Manager			Air Guard				
10. Helicopters (use	10. Helicopters (use additional sheets as necessary):	cessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	A	Available	Start	Remarks
		22		_			
20							
						(
11. Prepared by:	Name: Kevin R. Devine			T OSC	1	Signathre:	
ICS 220, Page 1		Date	Date/Time:		05,9 0		

Air Operations Summary (ICS 220)

						İ		
1. Incident Name:		<u>a</u>	Period: <i>08/21/17</i>	Date To:	08/21/17	<u>(7)</u>		Sunset:
2017 Solar Eclipse		Time From:	6:00	Time To:	22:00		6:18	19:51
12. Task/Mission/Assignment (category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.):	(category/kind/type a	nd function includ	es: air tacti	ical, reconnaissand	e, personnel tran	sport, sea	arch and rescue, etc.)	
Category/Kind/Type and Function	Nar	Name of Personnel or Cargo (if applica or Instructions for Tactical Aircraft	or Cargo (if applicable) for Tactical Aircraft	applicable) vircraft	Mission	sion art	Fly From	Fly To
Reconnaissnace	TRP Josiah li PIC, Sgt Dave Hall Obserer	Sgt Dave Hall Ob	serer			6:30	7:00	
Situational Awareness								
	28	0.00						
The form								
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8. 79.86								
		2						000000000000000000000000000000000000000
	50 Sept.		i					
								20 00 000
11. Prepared by: Name:	Kevin R. Devine				CDOT OSC3 (T)		Signature:	
ICS 220, Page 2		Date	лате/ I me:	U 8)90	06:30			



News Headlines

• 2017 Solar Eclipse Information Page

Additional Headlines

Hazardous Weather Conditions

. Hazardous Weather Outlook

En Español

Share

Fort Collins/Loveland - Northern Colorado Regional Airport (KFNL)

Lat: 40.45°N Lon: 105.02°W Elev: 5016ft.



Humidity 51% Wind Speed SW3 mph Barometer 30.22 in (1017.9 mb) Dewpoint 46°F (9°C) Visibility 10.00 ml Last update 16 Aug 8:56 am MDT

Extended Forecast for

	High: 88 °F	Low: 56 °F	High: 91 °F	Low: 58 °F	High: 90 °F	Low: 60 *F	High: 89 °F	Low: 58 °F	High: 84 °F
	(TEE)		Slight Chance T-storms		···,··,	,,	,	,	,
	Sunny	Mostly Clear	Sunny then	Mostly Cloudy	Mostly Sunny	Mostly Cloudy	Partly Sunny	Mostly Cloudy	Mostly Sunny
		9	10%						
	- W		W. Car	1	1 100	A Company	MIK & STATE OF	1	N. Common of the
	Today	Tonight	Saturday	Saturday Night	Sunday	Sunday Night	Monday	Monday Night	Tuesday
E	2 Miles NNW F	ort Collins CO							
40.	Extended Lotacser	IOF							

Detailed Forecast

Today

Sunny, with a high near 68. Southeast wind 3 to 7 mph.

Tonight

Mostly clear, with a low around 56. South southeast wind 5 to 7 mph becoming morth northwest after midnight.

Saturday

A 10 percent chance of showers and thunderstorms after noon. Sunny, with a high near 81. Light and variable wind becoming south around 6 mph in the afternoon.

Saturday Night

Mostly cloudy, with a low around 58. South southwest wind around 6 mph becoming northwest after midnight.

Sunday

Mostly sunny, with a high near 90. West northwest wind around 5 mph becoming light and variable,

Sunday Night

Mostly cloudy, with a low around 60.

Monday

Partly sunny, with a high near 89.

Monday Night

Mostly cloudy, with a low around 58.

Tuesday

Mostly sunny, with a high near 84.

Tuesday Night

A slight chance of showers and thunderstorms before midnight. Partly cloudy, with a low around 57.

Wednesday

Mostly sunny, with a high near 86.

Wednesday Night

A slight chance of showers and thunderstorms. Mostly cloudy, with a low around 58.

A slight chance of showers and thunderstorms, Partly sunny, with a high near 83,



Forecast Area

2 Miles NNW Fort Collins CO 40.58°N 105.07°W (Elev. 4984 ft)

Last Undate:

5:57 am MDT Aug 18, 2017

Forecast Valid:

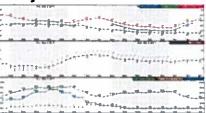
9am MDT Aug 18, 2017-6pm MDT Aug 24, 2017

Additional Resources

Radar & Satellite Image



Hourly Weather Forecast



National Weather Service

Watches, Warnings & Advisories

One product issued by NWS for: 2 Miles NNW Fort Collins CO









Hazardous Weather Outlook

Hazardous Weather Outlook National Weather Service Denver/Boulder CO 403 AM MDT Fri Aug 18 2017

COZ030>051-191015-

Jackson County Below 9000 Feet-

West Jackson and West Grand Counties Above 9000 Feet-

Grand and Summit Counties Below 9000 Feet-

South and East Jackson/Larimer/North and Northeast Grand/

Northwest Boulder Counties Above 9000 Feet-

South and Southeast Grand/West Central and Southwest Boulder/

Gilpin/Clear Creek/Summit/North and West Park Counties Above

9000 Feet-Larimer and Boulder Counties Between 6000 and 9000 Feet-

Jefferson and West Douglas Counties Above 6000 Feet/Gilpin/Clear

Creek/Northeast Park Counties Below 9000 Feet-

Central and Southeast Park County-

Larimer County Below 6000 Feet/Northwest Weld County-

Boulder And Jefferson Counties Below 6000 Feet/West Broomfield

North Douglas County Below 6000 Feet/Denver/West Adams and Arapahoe Counties/East Broomfield County-

Elbert/Central and East Douglas Counties Above 6000 Feet-

Northeast Weld County-Central and South Weld County-Morgan County-

Central and East Adams and Arapahoe Counties-

North and Northeast Elbert County Below 6000 Feet/North Lincoln County-

Southeast Elbert County Below 6000 Feet/South Lincoln County-Logan County-Washington County-Sedgwick County-Phillips County-403 AM MDT Fri Aug 18 2017

This hazardous weather outlook is for northeast and north central Colorado.

.DAY ONE...Today and Tonight

There will be a drier and more stable airmass across Northern Colorado and the northeast plains today. The only chance of thunderstorms will be over Summit, Park and the southern portions of Jefferson counties. Expect only brief rain and gusty winds with the storms.

.DAYS TWO THROUGH SEVEN...Saturday through Thursday

Isolated, relatively short-lived thunderstorms are expected over Saturday through Monday mainly over the higher terrain and far

eastern plains, with the main hazards being gusty outflow winds and small hail, if any. Tuesday through Thursday will feature cooler more seasonable temperatures and higher coverage of storms spreading across the forecast area.

.SPOTTER INFORMATION STATEMENT...

Spotter activation will not be needed today or tonight.

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Emergency Operations Plan (EOP)

2017 Solar Eclipse

PURPOSE:

This scope of this plan is to have an Emergency Operations Plan and Directives for I-25, from the Region 1, 2 & 4: New Mexico to the Wyoming state line for the weekend of Friday August 18th, 2017 through Tuesday August 22nd, 2017 for the 2017 Solar Eclipse.

This plan will focus on additional Safety Patrol service vehicles, Corridor Operations Staff and messaging from the Colorado Traffic management Center (CTMC) in Golden.

CDOT Real Time Traffic Management (RTTM) will develop an IAP, design after traditional Area Command, for CDOT, CSP and local Agencies information. Larimer County OEM will be activated on Monday August 21st, 2017 to monitor Eclipse events and traffic flow along northern I-25; Loveland to State Boarder. State EOC will also be activated on event day. CDOT, along with State partners and Local Agencies has established a Unified Command Post (UCP). All Traffic Incident Management issues will be directed from this CDOT/CSP Region 4 HQ Command Post and Golden TOC. For Northern I-25 and supporting highways.

INDICATORS: 1-25 North CDOT Region 4 / CSP District 3

The Solar Eclipse is schedule to affect the coverage area at approximately 11:45 on Monday August 21st, 2017.Larimer County OEM is the local Incident Command location and will work with surrounding counties, CDOT, CSP and agencies in Wyoming; WYHP, WYDOT & Albany County, WY OEM.



Department of Transportation

Transportation Systems
Management & Operations

CSP, District 3, has developed three (3) Task Force groups to cover highway incidents along; Northern I-25, Northern US 85, Northern US 287 and I-76: Brush to NE state line. CDOT has broken these coverage areas into Divisions for better communication and Command & Control. These Divisions, in Region 4, are as follows:

Division A I-25 North: Loveland to WY state line

➤ Division Y US 287 : Ft Collins to State line

Division B I-76 : Keenesburg to Julesburg

Division Z I-25 South: US 34 to SH 7

Each Task Force will consist of the following:

- 1. CSP Trooper
- 2. CDOT HWY IC
- 3. CDOT Safety Patrol
- 4. CDOT Maintenance
- 5. Fire/Rescue

In addition to these Task Forces, CDOT will deploy the following assets:

- ➤ Four (4) additional Safety Patrol Service Trucks
 - o They will have 20 gallons of gas, extra water, heavy duty fire extinguisher and additional snack foods.
- ➢ Heavy Tow vehicle
 - Staged with T/F # 3 at CDOT Maintenance shed at mm 281

The following vehicles, if needed, will be available throughout the operational period:

- Tandem Plow trucks with plow & water tanks for potential grass fires
- Up to 3 Water Tenders: 8,000 gal.
- ➤ Heavy Equipment: Front End Loaders
- > Traffic Control Service Vehicles, as needed



Department of Transportation

Transportation Systems

Management & Operations

In Region 1, Denver metro area CDOT's Safety Patrol will operate at full capacity: 23 units, from 06:00-19:00. The Divisions for Region 1 will be broken out under the existing Maintenance Area Sections from the northern end, SH 7 to Monument Hill:

- Division K King Area; SH 7 south
- Division M Mary Area I-70 west of I-25/north end C470
- Division J John Area I-25 Metro, East end C-470
- Division L Lincoln Area: I-25 south of 1225 to Monument, 1225
- Division S Sam area, units held in reserve

DETERMINATIONS:

Region 4 Maintenance will pre-stage vehicles and equipment south of the Wyoming border. A supervisor's contact list will be located at the Unified Command Post, Larimer County OEM, for call out notification.

Additional Resources:

REGION 4: I-25 North Corridor:

Joint Task Force Groups along I-25 & US 287. These T/F will be supervised by a CSP SGT and have the following assets assigned to them:

- Larimer County Sheriff Deputy
- CDOT Maintenance
- CDOT HWY IC
- CDOT Safety Patrol Service Truck
- Local Fire/Rescue

T/F 1-3 will be pre-staged along I-25 from Loveland to Wyoming border and T/F # 4 will be stage along US 287.



Department of Transportation

Transportation Systems
Management & Operations

CDOT TOC:

CDOT's TOC will be fully staffed and have one individual, morning and swing shift, assigned to monitor Solar Eclipse traffic and RAVEN mapping.

ITS Maintenance will have a manager staffed in TOC for any potential issues with VMS and Cameras.

* There is no planned maintenance, ITS upgrades or other IT/fiber related worked planned for Monday 08/21/2017.

REGION 1:

Region 1 Maintenance Superintendent has established the following guidelines:

- All highway maintenance operations are suspended. Crews will conduct vehicle and facility maintenance operations on Friday-Tuesday.
- The entire section's maintenance forces will be on standby starting Friday 0600 to support congestion and law enforcement throughout the weekend. (To ensure crews are at the patrol sheds in advance of what is expected Monday/Tuesday, and ready to respond)
- All crews will report for work Monday at 0600 prepared for a 12 (+) hour shift. Reassessing staffing levels at 1200 Monday and if needed transition to 24-hour operations through 0600 Wednesday. (Tuesday-Friday crews will report Monday)
- Weekend crews are increased from 2 to 4 per area with a TMIII (Supervisor).
- All attenuators from outlining patrol sheds will be moved to Interstate patrols and should be standing by to support law enforcement/emergency operations.
- Patrols (518 and Bridge) will conduct response operations as normal.
- If individuals are on leave they will not be called in.

Region 1, Maintenance Section 5 will be ready to adjust as required to support changing conditions.



Department of Transportation

Transportation Systems
Management & Operations

CTMC:

CDOT's Traffic Operations Center (TOC), in Golden, will monitor traffic flows starting Friday August 18, 2017 through Tuesday Night August 22, 2017.

Center will be at full staff for Monday to include a representative from CSP and Douglas County OEM.

THIS PLAN AGUMNETS LARIMER COUNTY OFM INCIDENT SUPPORT PLAN

CONCLUSIONS:

Current weather predication's could affect traffic flow and end destinations for Solar Eclipse viewing. CDOT, along with all the partnering Agencies are monitoring weather forecasts, and if needed will adjust response areas.

2017 SOLAR ECLIPSE Transportation Fact Sheet for State and Local Departments of Transportation

To see what events are planned in your

http://nationaleclipse.com/events.html.

comprehensive list of events and festivals

celebrating the NATIONAL ECLIPSE on

state/region, please go to "A

August 21, 2017" -

What: 2017 Solar Eclipse

Why a rare planned special event for which State and local Departments of Transportation (DOT) should prepare? Think of it as

- A planned special event for which there has been no recent precedent in the United States.
- A planned special event that is a feat of nature and not man-made.
- A planned special event with many different events across the country.
- An act of nature that is not a disaster.

When: Monday, August 21, 2017 Where: Refer to Figure 1 map.

Who: Approximately 200 million people (a little less than 2/3 the nation's population) live within a day's drive of the path of this total eclipse.

Why the Fact Sheet: Contact your counterparts at state and local DOTs to see if they're aware of the 2017 eclipse; if they know of the events and festivals in their state to celebrate the event; and if appropriate, ask if they need to develop transportation plans.

States in Chronological Order under the Solar Eclipse Path

OREGON	IOWA	TENNESSEE
IDAHO	KANSAS	NORTH CAROLINA
MONTANA	MISSOURI	GEORGIA
WYOMING	ILLINOIS	SOUTH CAROLINA
NERRASKA	KENTLICKY	

Map shows the path of the 2017 total solar eclipse across the United States. The Greatest Duration (GD) and Greatest Eclipse (GE) markers show the points of greatest duration and greatest eclipse, respectively.



Figure 1. Map. Total solar eclipse path on August 21, 2017. Source: National Aeronautics and Space Administration. http://eclipse.gsfc.nasa.gov/SEmono/TSE2017/TSE2017.html

State and Local Departments of Transportation Planning for the 2017 Solar Eclipse

Has your State or local DOT:

Undertaken advanced planning as it is likely to increase local travel demand from people jockeying to get to the line of maximum totality. (Refer to Figure 1 map.) For more information, go to FHWA's Planned Special Events documents - http://ops.fhwa.dot.gov/publications/publications.htm#pse.

Developed partnerships with WAZE (or other user-based app)? Real-time information is likely to be valuable as most of the path is through rural areas where any congestion and closures might be unexpected.

Considered this event in your construction and maintenance planning? The distraction that Solar Eclipse may mean it's not a good day to schedule work zones and detours.

Created an events schedule? The duration of the event will occur between about 16:00 Universal Time (UT) (on the west coast) and 20:00 UT (on the east coast). The duration at any given location will be about 3 hours from the start of the partial eclipse (the point at which the moon first begins to obscure the sun) to the end (where it leaves the sun completely).

Note: As it pertains to transportation planning, travelers should be at their observation location a
minimum of a couple hours before totality. The role of State and local DOTs may include
instituting roadblocks or other measures to keep people from making illegal turns as they drive
around looking for "the perfect spot" as eclipse totality nears.

Incorporated traveler behavior into your plans? In addition to individual travelers, the eclipse is likely to draw numerous groups including schools, enthusiast communities, and other entities with varying capabilities for advance planning and organization.

• Arrivals will be somewhat paced; departures will be more compressed as there is no reason to remain after the period of totality has passed.

Prepared for the future? We suggest the States who experience the 2017 Solar Eclipse to share their knowledge with those public agencies that will be under the path of continental United States solar eclipse that occurs on April 8, 2024. To learn more about the 2017 eclipse:

http://www.eclipse2017.org/2017/path through the US.htm.



The path of the 2017 and 2024 eclipses intersect in Carbondale, Illinois. Southern Illinois University held a June 2016 workshop on the 2017 eclipse and has a very complete website devoted to the event -

http://eclipse.siu.edu/about/carbondale-and-the-solar-eclipse/.



U.S. Department of Transportation

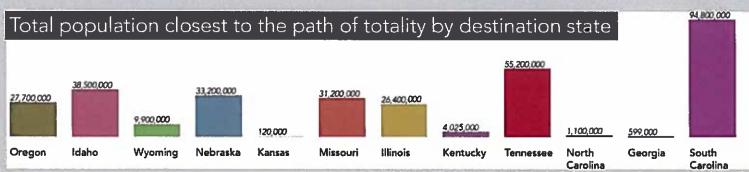
Federal Highway Administration

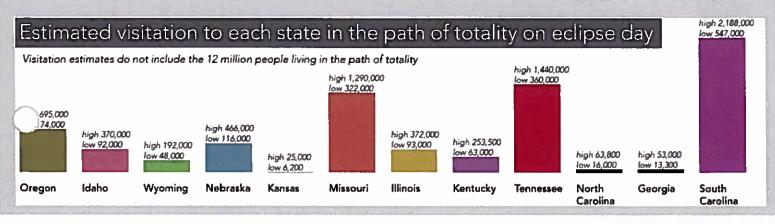
FHWA-HOP-16-085 August 2016

Population access and estimated visitation on eclipse day

On August 21, 2017, a total solar eclipse crosses the United States from Oregon to South Carolina. The closest destinations for the contiguous United States are summarized, as well as high and low estimates for how many people will travel to the path of totality. The methodology for restimates is summarized at www.GreatAmericanEclipse.com/Statistics.









CDOT Consequence Complexity Analysis

						г			
Incident Name					Type of Incident National Eclipse				
Date	8/21/2017		Time 11:45			VAxWF=TP			
Ranking Element	Value of 0	Value of 1	Value of 3		Value of 5	Value Assigned	Weight Factor	Total Points	
First Responder N/A Safety (CDOT road crews are considered first responders)		Low exposure with simple hazards easily mitigated.	Moderate exposure with several hazardous conditions mitigated through 215A analysis.		High exposure which requires multiple strategies to mitigate hazards.	5	5	25	
Public Safety through Public Information	N/A	Exposure to hazards can be easily mitigated through public contact via media messaging.	Messaging must be reinforced continu		Public exposure to hazards are imminent. Closures or highways and evacuations are mandatory.	5	5	25	
Objectives	N/A	Objectives are easily achieved.	Objectives are moderately difficu achieve.	ilt to	Objectives are difficult to achieve or are eclipsed by new objectives. Several conflicts between objectives and constraints exist.	5	4	20	
Anticipated duration of resource commitment	N/A	One to Three Days on scene	Four to Seven Day scene	s on	Eight Days or more on scene	3	4	12	
Incident control / stilization rures to be protected	N/A	No incident control measures within or adjacent to the incident. No damage anticipated.	Several control measures needed or adjacent to the incident. Minimal damage to be anticipated to occ	1	Numerous control measures within or adjacent to the incident. Severe and iminent damage is likely without specialized resources.	5	4	20	
Critical Infrastructure (CI) to be protected within the incident area. (highway intersections, bridges, government buildings, watershed, etc)	N/A	No CI within or adjacent to the incident.	Several CI to be protected within cadjacent to the incoming and/or preparation is ade	cident. h	Numerous CI within or adjacent to the incident. Severe damage is likely without physical protective being taken.		4	12	
Evacuations needed or occuring	N/A	Not occuring, but pre - planning taking place	Small scale evacua occuring	ations	Both human and large animal evacuations occuring	2	4	8	
Lane Closures	N/A	Not occuring, but pre- planning taking place	Small scale closure occuring short in duration (hours)	es	Large scale closures occuring long in duration (days)	4	4	16	
Highway Category Designations (Functional class) dtdapps.coloradodot.info	N/A	Category 7-11, Other 5000 - > 50000 ADT, Mtn passes & seasonal hwys	Category 4-6 NHS 15000 - > 75000 A		Category 1-3 Interstate < 15000 - > 75000 ADT	5	4	20	
Media interest / Public Interest	N/A	No controversy or media interest.	Media releases ar issued, but no me present or contac PIO	dia are	Media present or contacting PIO during operations periods. National media present or JIC activated.	5	2	10	

CDOT - Consequence Co	mplexity	Analysis 5/12/2017					
Position: CDOT AH IC			INCIDENT PRIC	DRITIZATION RANKING	8317	@ 10:	య
Prepared by: Kevin R			Signature:	Date / Time:			
Bronzend hur Kaula 2	81-100%	249 to 310	Consider changing to a T	D-4- /Ti-			
\bigcirc	71-80%	218 to 248	Consider changing to a	TYPE 2			
	51-70%	156 to 217	Consider changing to a T				
	26-50%	79 to 155	Consider changing to a T				
POINT RANGES	0-25%	0 to 78	Consider normal operation	. , , ,		(Se	223
DOINT DANCES		04-70	monitor the situation. Night operations do not equate to the same level of activity as day operations.		5	4	20
Special / Night Operations required.	N/A	No Special / Night operations are occuring.	Special / Night operations are being conducted but only to	Special / Night operations are on - going with high level of response intensity.			
Multiple jurisdictions directly impacted	N/A	Incident is contained within one political county.	Two counties are directly impacted by incident.	Three or more counties are directly impacted by incident.	5	3	15
Radio / Data communications with deployed resources	N/A	Radio / data contact has been sporatic over a 30 minute period.	Radio / data contact has been on - existent between 30 minutes and 1 hour.	Radio / data contact with operators has been non - existent for over 1 hour.	3	1	3
Roadway decking hole classification (for damages)	N/A	Class 1 - From top of deck to sound removal: concrete, but not less than 3/4" and not deeper than the center of the top transverse mat or reinfocing steel	Class 2 - From th etop of deck to sound removal: concrete, but not less than 1" clear below the top mat of reinfocing steel. Bottom mat reinforcing steel is exposed.	Class 3 - From top to bottom of deck full removal: depth removal	0	3	0
Current Organization Performance	N/A	Current organization performing within expectations and span of control, can develop and implement the IAP.	begining to see overhead extended and pushing limits of span of control	Current Organization unable to develop and implement IAP, overhead extended, exceeds span of control. Incident requires multiple, branches, groups, division or specialized operations.	3	3	9
Tunnel length (deals with life safety & fire protection issues)	fire than 800 feet or 240 than 3,280 feet or 1,000 greater than 3,280 feet or		0	3	0		
Detours .cotrip.org	N/A	No detours currently but initial planning is occurring to set up detours.	Currently short term (hours) detours in place and is projected to last one operational period.	Long term (days) detours in place and is projected to last multiple operational periods. Current detours in place have long travel times.	4	2	8
Bridge Expansion Joints (for damages)	N/A	Class 1 - Small Movement	Class 2 - Medium Movement	Class 3 - Large Movement	0	3	0