### APPENDIX C: SAMPLE COMPLETED ICS FORMS

- ICS Form 201--Incident Briefing Form
- ICS Form 202--Incident Objectives
- ICS Form 203--Organization Assignment List
- ICS Form 204--Division Assignment List
- ICS Form 205--Radio Communications Form
- ICS Form 206--Medical Plan
- ICS Form 207--Organization Chart
- ICS Form 208HM--Site Safety and Control Plan
- ICS Form 209--Incident Status Summary Form
- ICS Form 211--Check-In List
- ICS Form 213--General Message Form
- ICS Form 214--Unit Log
- ICS Form 215--Operational Planning Worksheet
- ICS Form 218--Support Vehicle Inventory
- ICS Form 221--Demobilization Check-Out
- ICS Form 226--Compensation for injury Log
- ICS Form 227--Claims Log
- ICS Form 228--Incident Cost Worksheet
- NWCG 259-3--Resource Order

1. Incident Name: Tonna Blvd 2. Date/Time Prepared: 4/17/2003 10:12:07 AM ICS-201 Page 1 **Division** Tank Truck **TONNA BLVD** Over-Turned 0 **Division** S **Division** E В S T. Division B: Division C: Division A: Eng 4 Eng 1 Eng 2 Eng 8 Eng 3 Eng 6 Eng 7 Eng 5 Eng 9 Trk 2 Trk 6 Trk 8 HazMat 1 A-2 BÇ 2 A 4 A 6 A 7 BC 1 Prepared by:

ICS-201 Page 2 1. Incident Name: Tonna Blvd

2. Date/Time Prepared: 4/17/2003 10:20:40 AM

Incident Name Tonna Blvd	7. Summary or Current Action:
Evacuating civilians from exposed ho	omes
Providing medical care and transport	tation
Identified chemical as chlorotetrafluo	proethane
ERG Guide 126	
Three Divisions established A, B, C	
9 patients taken to hospitals	
HazMat evaluating leak control proce	dure
,	
•	

ICS-201 Page 3 1. Incident Name: Tonna Blvd	2. Date / Time Prepared 4/17/2003 10:36:45 AM
6. Current Organization	Incident Name Tonna Blvd     Incident Number
Incident Commander:  D/C Johnson	Incident Commander 2:
Fire Information Officer:  Lt. Carpenter  Plannning Section Chief:  Operations Section Chief	ef: Logistics Section Chief:
Div. Ch. Cornwell  Div. Ch. Lester	
Division A:  BC 2 Edwards  BC 1 Preslipsky	Division C:  Capt. Stevens
	Air Operations:  Air Support:  Air Attack:
	Air Tanker Coord:  Helicopter Coord:
	·

ICS-201 Page 4 1. Incident Name: Tonna Blvd

2. Date / Time Prepared: 7/25/2000 7:59:42 PM

Resource Ordered:	Resource Identification:	ETA:	On Scen		Location Assignment:
Eng	Eng 1		V	Div A	
Eng	Eng 3		<b>V</b>	Div A	
Eng	Eng 7		<b>~</b>	Div A	
Truck	Trk 2		Y	Div A	
HazMat Unit	HM 1			Div A	
Eng	Eng 2		<b>~</b>    - 7	Div B	
Eng	Eng 6		<b>~</b>	Div B	
Eng	Eng 5		<b>(</b>	Div B	
Truck	Trk 6		<b>Y</b>	Div B	
Ambulance	A-2		.*	Div B	
Ambulance	A-4		~	Div B	
Ambulance	A-6		•	Div B	
Ambulance	A-7			Div B	
Eng	Eng 4		<b>/</b>	Div C	
Eng	Eng 8			Div C	
Eng	Eng 9		~	Div C	
Truck	Trk 8		~	Div C	
			··· <del>·</del>		
Battalion Chief	BC-1 Preslipsky		<b>~</b>	Div B	
Battalion Chief	BC-2 Edwards			Div A	
Division Chief	Div Ch Cornwell		~	Plann	ing Section Chief
Division Chief	Div Ch Lester		<b>/</b>		ations Section Chief
Information Officer	Lt. Carpenter			Inform	nation Officer
Deputy Chief	D/C Johnson		Z	Incide	ent Commander
Division Chief	BC 4 Nyler		<b>/</b>	Evac	Br Dir
Med BC	Med BC Gayle		~	Med E	3r Dir
Police Supervisor	PD Lt Ames			Perim	neter Br
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ICS-202 Incident Objectives

Incident Name Tonna Blvd	Incident Number	Date / Time Prepared: 4/17/2003 10:49:48 AM
Operational Period First Operational Period		
General Incident Objectives Protect all civilians from injury Treat and transport injured victims Protect all FF's with proper PPE Stop the leaking material Evacuate area for 1/2 mile in all directions Isolating immediate danger area	s	
Weather Forcast for Operational Period  Continued clear and sunny with 5-10 mph	າ winds from the southeast	
General / Safety Message		
ICS-202 Incident Objectives: ICS-203 Organization Assignment L ICS-204 Division Assignment: ICS-205 Radio Communications Pla ICS-206 Medical Plan: ICS-220 Air Operations Plan: Prepared by Plans Section Chief: Div. Ch. Cornwell	Safety Plan: Weather Forecast: Incident Map: Incident Base Map: Transportation Plan / Map Other Approved by Incident Commander D/C Johnson	( )

### ICS-203 Organization Assignment List

Incident Name Tonna Blvd	Date/Time Prepared: 4/17/2003 10:55:06 AM
Ops. Period	Operations Section
Incident Command and Staff	Ops Sect. Chief Div. Ch Lester
Incident Commander D/C Johnson	Ops Chief / Deputy
I.C. / Deputy	Branch I Director Evac Br - BC 4 Nyler
I.C. / Deputy	Branch I Deputy
Safety Officer Capt. Rogers	Division / Group Div A BC 2 Edwards
Information Officer Lt. Carpenter	Division / Group Div B BC 1 Preslipsky
Liaison Officer Lt. Smithson	Division / Group Div C Capt. Stevens
Agency: Rep Name:	Division / Group
	Division / Group
	Branch I Director Med Br - Med BC Gayle
	Branch I Director
	Division / Group
	Division / Group
Planning Sect. Chief Div. Ch Cornwell	Division / Group
Deputy PSC	Division / Group
Resource Unit FF Jones	Division / Group
Situation Unit	
	Branch   Director Perimter Br - PDLt Ames  Branch   Director
Documentation Unit FF Devilbiss	
Demobilization Unit Technical Specialists:	Division / Group
·	Division / Group
	Air Operations Branch
Logististics Section	Air Ops Branch Dir
Logistic Section Chief	Air Attack Grp Supv
Deputy LSC	Air Support Grp Supv
Support Branch Director	Helicopter Coord.
Supply Unit	Air Tanker Coord.
Facilities Unit	Finance Section Finance Sect. Chief
Ground Support Unit	Deputy FSC
Service Branch Director	Time Unit
Communications Unit	
Medical Unit	Procurement Unit:
Food Unit	Comp / Claim Unit
Prepared by Res. Unit: FF Jones	Cost Unit

### ICS-204 Division Assignment List

Branch Number

Division / Group

**Evacuation Branch** 

**DIVISION A** 

Incident Name

Operational Period

**Tonna Blvd** 

**First** 

**OPERATIONS PERSONNEL** 

Operations Chief: Div. Ch Lester

Division / Group Supvr: BC 2 Edwards

Branch Director: BC 4 Nyler

Air Attack Group Supvr:

	RESOURCES ASSIGNED T	HIS PERIOD			
Agency Strike Team / Task Force / Resource Designa	tor Leader	Personnel	Transport Needed	Drop Off Point/Time	Pick Up Point/Time
E-1	Capt. Dawson	4			
E-3	Lt. Jonas	4			•
E-7	Lt. David	4			1 1 1 1 1 WAY W KNOW
T-2	Capt. Darnell				6 ma h - 4 -
HazMat 1	Capt. Albertson		BI I KINDA BIRTI PER DA JINC MA MANAGEMENT PROPERTY.		
			e e e e e e e e e e e e e e e e e e e		•
			**		
	the same transfer by the same discount of the same	.1		İ	

ONTROL OPERATIONS

Evacuating homes exposed to chemical HazMat attempting to seal the leak

PECIAL INSTRUCTIONS

All personnel in full protective clothing and PPE Limit number of personnel in hot area.

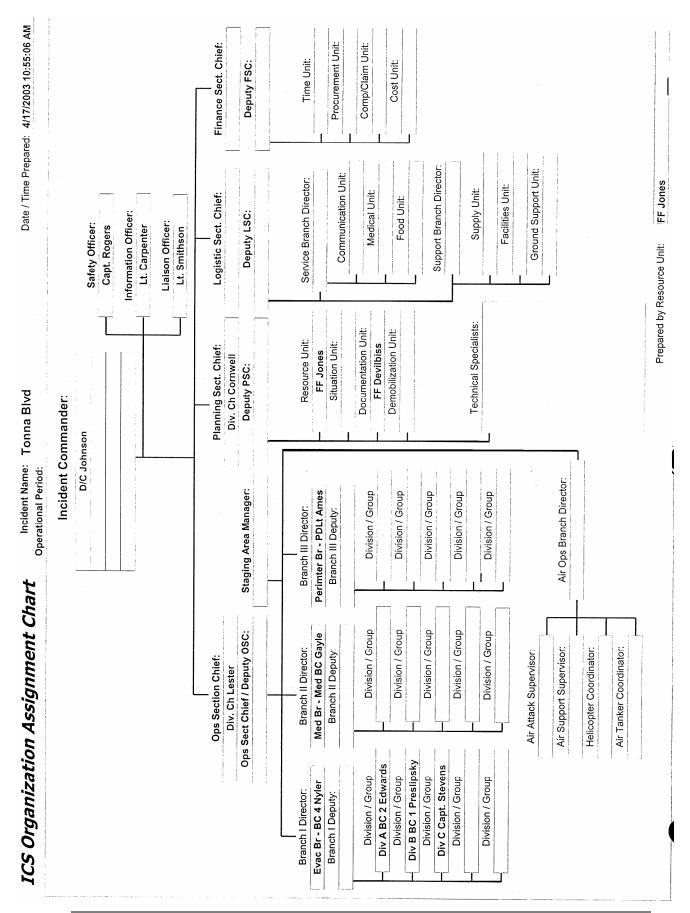
		FREQ.	SYSTEM	CHANNEL			FREQ.	SYSTEM	CHANNEL
	Local	154.280	AA	1	CUPPORT	Local			
COMMAND	Repeater	İ		•	SUPPORT	Repeater	:		
Div/Gro	oup TACTICAL	: -			GR	OUND TO AIR			
REPARED BY F	RESOURCE UN	NIT LEADER			APPROVED	BY PLANS SEC	TION CHIEF		
F Jones					Div. Ch Co	ornwell			

# ICS-205 Incident Radio Communication Plan

Incident Name			Date/Time Prepared 4/17/2003 12:02:49 PM		Operational Period	<b>Period</b>	
			Basic Radio Ch	Basic Radio Channel Utilization			
System Cache	Channel	Function	Receive Frequency	Transmit Frequency	dnency	Assignment	Remarks
¥	-	Command	154.010	154.010	10	Command	IC, Ops, Plans, Logs
<b>A</b>	2	Tactical	154.360	154.360	09	Tactical	SdO
*	10	Perimeter Branch	168.050	168.050	20	Police Perimeter	Perimeter Branch
Prepared by Communications Unit Leader	nications Unit	t Leader   Lt. Zlotowski					

### ICS-206 Medical Plan

Incident Name	Date / Time Prepared: 4/17/2003 12:06:54	•	erational Period	d			
Medical Aid Station	Incident Medical		3		,		
Aide Station 1 Aide Station 2	Station Loca Rose St. & E Tonna Bivd	Burton St				Paramedics Paramedics Paramedics Paramedics Paramedics Paramedics Paramedics	
						Paramedics	1 1
	Transport						
Ambulance Name	Ambulance Ambulance Locati	ion	,	Ambulance Ph	one		1.7.5
AA County	446 E. Pacific Coast Hwy, Long	g Beach	(21 : :	3) 591-3371		Paramedics Paramedics Paramedics Paramedics Paramedics Paramedics	: [] : [] : []
	Incident Amb	ulances				, aramodioo	
Incident Ambular A-2 A-4 A-6 A-7	Aide Station 1 Aide Station 1 Aide Station 2 Aide Station 2	Incident A	mbulance Loca	ation		Paramedics Paramedics Paramedics Paramedics Paramedics Paramedics	
	Hospita	ıls					
• •	Hospital Address Euclid F.V. Coast Highway, L.B.	Travel Tir Air Gr			Helipad Helipad Helipad Helipad Helipad Helipad	Burn Cn Burn Cn Burn Cn Burn Cn Burn Cn Burn Cn	tr
Treat and transport all i Provide O2 as necessar Decon all patients befor	у	y Procedure	s				
Prepared by Medical Unit Leader	Capt. Grimm	Review	ved by SOF	Capt. Rogers			



SITE SAFETY AND	Time: 4 4 2												
CONTROL PLAN	1 //18/8/31 13/44 5					4/17/03					15		
Section I. Site Information													
4. Incident Location: TONNA BLUD & ROSE ST.													
Section II. Organization													
5. Incident Commander:		6.		oup Super				7. Te	ch. Spe	cialist - I	HM Ref	erence:	
D/C     Johnson     CAPT. RAWLINSON     FF     Yohan       8. Safety Officer:     9. Entry Leader:     10. Site Access Control Leader													
8. Safety Officer:			Entry					10. Site	e Acces	s Contro	l Leade	r:	
CAPT. ROGERS				E 1181						illiA			
11. Asst. Safety Officer - HM:		12.		amination			ĺ			e Area I			
LT. WOHACK		45	<u> </u>	t hhi	ISON FF DONGE								
14. Environmental Health:		15.			16.								
17. Entry Team: (Buddy System)		<u> </u>	-		18. Dec	ontamin	ation El	ement:					
Name: PPE Level Name: PPE Level													
Entry 1 FF NOODS TOCK LEVEL Decon 1 FF ELSWORT							H LEVEL 3						
Entry 2 FF ELMER						M.				LEVEL 3		3	
Entry 3 FF SUIT													
Entry 4 FF CHIN LEURL ( Decon 4													
Section III. Hazard/Risk Analysis													
19. Material: Container Qty. Phys. type State				pΗ	IDLH	F.P.	I.T.	V.P.	V.D.	S.G.	LEL	UEL	
CHLORTETRAFLUOROSTHANG TRUC 3000 WOULD N 1010 MONE 386 565 -													
Comment:													
Section IV. Hazard Monitoring													
20. LEL Instrument(s):  21. O <sub>2</sub> Instrument(s):										·······························			
22. Toxicity/PPM Instrument(s):	RPM	-60	<b>)</b>		23. Rad	liological	Instrur	nent(s):					
Comment:													
COMMENT.													
Section V. Decontamination Procedures													
24. Standard Decontamination Procedures:  YES: X NO:													
Comment: GAS WILL DISIPATE NATURALLY													
	•												
			47	VII. C:4:	^	_14!						<del>```</del>	
25. Command Frequency: /54	20.			VI. Site Frequenc				27 5-	tny Erna	110 DC: "	١ رسير	A / 4	
25. Command Frequency: 754	.280	4		VII. Med		4.36		در. <u>en</u>	uy rreq	uency:	154.0	210	
28. Medical Monitoring: Y	ES:	NO:		· · · · · · · · · · · · · · · · · · ·	ical Treat			nort In	ulace.		/ES: 🗶	NO	٦٠
Comment:		L 140.	_	23. 19180	rical	mont and	- 110115	POIL III-			X	INC	···

ICS 208 HM Page 1 3/98

Section VIII. Site Map		
30. Site Map:		
		<b>A</b>
		·
		!
		:
		,
Weather ☐ Command Post ☐ Zones ☐ Assembly Areas ☐ Escape Routes ☐	Other C	n
Section IX. Entry Objectives	<u> </u>	
31. Entry Objectives: STOP LEAK		
·		
Section X. SOP S and Safe Work Practices	Tyre.	NO.V
32. Modifications to Documented SOP's or Work Practices:  Comment:	YES:	NO:X
Section XI. Emergency Procedures		
33. Emergency Procedures:  FROST B.TE - SCOWLY WARN EXPISED SKIN		
ASPHXIATION - OZ		
		·
Section XII. Safety Briefing		
34. Asst. Safety Officer - HM Signature: Safety Briefing Completed (Time):	30	
55. HM Group Supervisor Signature:  Opt. BJ Rowlins Olc Tom Johnson		
CAPT. BJ Rawlenson D/c Tom Johnson	и	

ICS 208 HM

Page 2

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### ICS-209 INCIDENT STATUS SUMMARY

75

22

Current RH:

Final: Update: Initial: Date Prepared: 4/17/2003 12:13:07 PM Office Referenc 4. Jurisdiction: 5. County: 2. Incident Number: 3. Incident Commander: 1. Incident Name: D/C Johnson AA Tonna Blvd 6. Type Incident: HazMat 8. Started (Date/Time): Section: Township: Map Reference: 11:00 A.M. 7. Location: CC 1 Tonna Blvd & Rose St. Base MDM Lat: Range: Long: 10. Area Involved: 11. % Contained: 12. Expected Containment: 13. % Controlled: 14. Expected Controled 9. Cause: 1800 50 1800 Over-turned tru .5 Sq Miles 50% 15. Current Threat: 16. Control Problems: Irregular rupture of the tank Toxic by inhalation chemical 18. Est Savings: 20. Line Built: 21. Line To Build: 17. Est Loss: 19. Injuries: Deaths: 9 0 \$0.00 \$0.00 22. Current Weather 23. Predicted Weather Next Period: Predicted WS: Predicted Temp: 24. Incident Cost Previous Day: Current WS: Current Temp:

Predicted RH:

Predicted WD:

30 Cooperating Agencies:

**Red Cross** 

5-10 Current WD:

To Northwest

31 Remarks:

32 Prepared by: Lt. Wilson 33 Approved by: D/C Johnson

\$0.00

\$0.00

25. Total Cost To Date:

### **General Message**

	Ge	neral Message	3
Incident Name Tonna B	lvd	lnc	sident Number
To: Div. Ch. Corn	well	To Position:	PSC
From: D/C Johnson		From Position:	IC
Subject: Plan B for Eva	acuation	Date / Time:	4/17/2003 12:23:48 PM
MESSAGE:			
I need a Plan 'B' for a this material.	n increased evac	cuation area should we	e be unable to stop the leak of
Signature / Position:			
REPLY:			
IVLI LI.			
Reply Date / Time:		Signature / Position:	
Topiy Date / Time.		orginature / F Ostitori.	

	NOTE	Gasoline	Diesel	Diesel	Diesel	Diesel	Diesel
	INCIDENT ASSIGNMENT	Div A	Div A	Div A	Div A	Piv A	Div A
	METHOD OF TRAVEL						
12:50:10 PM	DEPART POINT						
Thursday, April 17, 2003 12:50:10 PM	HOME BASE						
Thursday	PERSON / CREW WEIGHT	₹	<del>-</del>	₹-	0	0	٥
	. MANIFEST	Š	ž	Š	Yes	Yes	Yes
	PERSONNEL MANIFEST PERSON / CREW WEIGHT 0 NO 0	0	0	0	0		0
Tonna Blvd	LEADER NAME						
Incident Name: Tonna BIVd Incident Number:	Check in Location: T DATE / TIME CHECK IN	4/17/2003	4/17/2003	4/17/2003	4/17/2003	4/17/2003	4/17/2003
ICS-211 Check-In List	REQUES' NUMBER						
heck-	AGENCY SRJSTITF KIND TYPE IDENTIFING NO / ORDER NUMBER NAME	BC 2	HM-1	1-2	E-7	E-3	E-2
1 C	KIND TYPE					Eng	Eng
-21	SR/ST/TF	SR	SR	SR	SR	S	SR
ICS	AGENCY						

1. Incident Name Tonna Blvd	2./3. Date/ T	ime Prepared: 4/17/2003 12:26:48 PM
4. Unit Name/Designators:	5. Unit Leader Name/Position:	6. Operational Period:
Eng 3	Lt. Jonas	First
	7. Personnel Roster Assigned	
Name:	ICS Position:	Home Base:
_t. Keith Jonas	E-2 Unit Leader	Station2
FF. Larry Miller	FF	Station 2
FF. Robert Murgallis	FF	Station 2
FF. Hugh Wood	FF	Station 2

	Activity Log
Time	Major Events
0935	Arrived location Tonna Blvd incident
0938	Laid supply line from Tonna Blvd & First St.
0940	Assumed Command
0942	Started evacuation of houses along Rose Street
0951	Relieved of Command by BC 2
1025	Completed search of houses on Rose Street
1040	Assisted HM 1 with decon
1800	Relieved from scene and demobilized

ICS-215 (	Operation	al P	lanning	ICS-215 Operational Planning Worksheet	INCIDENT NAME	Thursday, April 17, 2003 12:45:24 PM	Operational Period	
DIV GRP OTHER WORK AS LOCATION	WORK ASSIGNMENTS Resource	Resource	ENGINES	RESOURCES BY TYPE (Show Stike Team as "ST") TRUCKS HAZMAT P	show Stike Team as "S" HAZMAT	T) PARAMEDICS	REPORTING LOCATION	REPORTING REQUESTED LOCATION ARRIVAL TIME
Div A Evacuation and spill control	III control	REQ:	4	1 2	-	01	STAGING	1400
		HAVE	9	-		4		
		NEED:	-	0		9		
Div B Evauation		REQ:	ю	-	:	4	STAGING	1400
1		HAVE:	ო	-		0		
		NEED:	0	0		4		
Div C Evacuation		REQ:	5			4	STAGING	1400
		HAVE:	ဗ	-		0		
		NEED	2	0		4		;
	TOTAL RESOURCES REQUIRED:	QUIRED:	12	3 2	walkers of the state of the sta	81	PREPARED BY (I	PREPARED BY (Name and Position
<b>ICS-215</b>	TOTAL RESOURCES ON-HAND:	V-HAND:	6	3		4		
	TOTAL RESOURCES NEEDED:	EEDED:	8	0 0		41		

## ICS-218 Support Vehicle Inventory

Thursday, April 17, 2003 12:52:36 PM

_	1			
Release Date	- IIIIe			
Contaction	Div A		Div B	
O.	9-N		8-N	
Owner				
	요		요	
Cap/Size	3/4 ton		1/2 ton	
Make	GМС		Chev	
Туре	Pick-up		Van	
Incident Name	4/17/2003 Tonna Blvd		4/17/2003 Tonna Blvd	
Date/ I ime Prepared	4/17/2003	12.30.20 FIN	4/17/2003	12:50:54 PM

### INTRODUCTION TO COMMAND AND GENERAL STAFF

1. Incident Name/Number TONNA BLVD pate/time 3. Demob. No. 1  4. Unit/Personnel Released E-2/Lt. Jonas, EF Miller, FF Murgalitis, FF Wood 5. Transportation Type/No. E-2 6. Actival Reserve Date/time 4/17/03 1800 8. Destination Station 2 Name: Date:  10. Unit Leader Responsible for Callecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following: Demob. Unit Leader Check The appropriate box  Costination Supply Unit Communications Unit Communications Unit Communications Unit Communications Unit Communication Unit Time Unit Other  12. Remarks  13. Perpared by (Include Date and Time) Copt. Ron Howard		DEMOBILIZATION CHECKOUT	
4. Unit/Personnel Released 5. Transportation TypeRNo. E-2 6. Actual Released Date/Time 4/17/03 1800 7. Monifest®   Yes   No Number 4/17/03 1800 8. Destination Station 2 Name: Date:  10. Unit Leader Responsible for Collecting Performance Rating  11. Unit/Personnel You and your resources have been released subject to sign off from the following: Demob, Unit Leader check the appropriate box Logistics Section   Supply Unit	Incident Name/Number		3. Demob. No.
E-2/Lt. Jonas, FF Miller, FF Murgallis, FF Wood  5. Tromportation Type/No. E-2  6. Actual Release Date/Time 4/17/03 1800  7. Manifest®   No Number 4/17/03 1800  8. Destination Station 2  10. Unit Leader Responsible for Collecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following: Demob. Unit Leader check The appropriate box Logistics Section  Supply Unit  Communications Unit Facilities Unit Coround Support Unit Leader  Planning Section  Time Unit Other  12. Remarks	TONNA BLVD Date/Time		1
5. Transportation Type/No. E-2 6. Actual Release Date/filme 4/17/03 1800 7. Manifest? Yes   No Number 4/17/03 1800 8. Destination Station 2 8. Destination Station 2 10. Until Leader Responsible for Collecting Performance Rating 11. Unit/Personnel 12. Variable Section 13. Unit/Personnel 14. Unit/Personnel 15. Unit/Personnel 16. Unit/Personnel 17. Unit/Personnel 18. Unit/Personnel 19. Occumentation Unit 19. Communications Unit 20. Ground Support Unit Leader 21. Unit/Personnel 22. Remarks 23. Prepared by (include Date and Time)	4. Unit/Personnel Released		
E-2  6. Actual Release Date/Time 4/17/03 1800  7. Monifest®   Yes   No Number 4/17/03 1800  8. Destination Station 2  9. Notified:   Agency   Region   Area   Obspatch Name: Date:  10. Unit Leader Responsible for Collecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following: Demob. Unit Leader check the appropriate box Logistics Section    Supply Unit   Facilities Unit     Facilities Unit     Ground Support Unit Leader  Planning Section   Itime Unit    Other   12. Remarks	E-2/Lt. Jonas, FF Miller, FF Murgo	ıllis, FF Wood	
6. Actual Release Date/Time 4/17/03 1800  8. Destination Station 2  9. Notified: Agency Region Area Dispatch Station 2  10. Unit Leader Responsible for Collecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following:  Demob. Unit Leader Check the appropriate box  Logistics Section  Supply Unit Cround Support Unit Leader  Planning Section  Decumentation Unit  Finance Section  Time Unit  Other  12. Remots  13. Prepared by (include Date and Time)			
4/17/03 1800  8. Destination Station 2  9. Notified: Agency Region Area Objection Name: Date:  10. Unit Leader Responsible for Collecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following: Demob. Unit Leader check the appropriate box Logistics Section  Supply Unit Communications Unit Conund Support Unit Leader  Planning Section  Time Unit Other  12. Remarks			W. C.
8. Destination Station 2  9. Notified:   Agency   Region   Area   Obspatch Name: Date:  10. Until Leader Responsible for Collecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following: Demob. Unit Leader check the appropriate box Logistics Section   Supply Unit		7. Manifest? 🗌 Yes 🔲 No Number	
Station 2 Name: Cote:  10. Unit Leader Responsible for Collecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following: Demob. Unit Leader check the appropriate box Logistics Section  Supply Unit  Communications Unit  Facilities Unit  Ground Support Unit Leader  Planning Section  M. Documentation Unit  Finance Section  I time Unit  Other  12. Remorks  13. Prepared by (Include Date and Time)		9 Notified: Agency Peri	ion Area Dispatch
Date:   Date:   10. Unit Leader Responsible for Collecting Performance Rating			D Aled Disposition
10. Unit Leader Responsible for Collecting Performance Rating  11. Unit/Personnel  You and your resources have been released subject to sign off from the following:  Demob. Unit Leader check the appropriate box  Logistics Section    Supply Unit     Facilities Unit     Facilities Unit     Documentation Unit     Finance Section    Time Unit    Other     12. Remarks	31011011 2	Name:	
11. Unit/Personnel You and your resources have been released subject to sign off from the following:  Demob. Unit Leader check the appropriate box  Logistics Section  Supply Unit  Communications Unit  Ground Support Unit Leader  Planning Section  Commendation Unit  Finance Section  Time Unit  Other  12. Remarks			
You and your resources have been released subject to sign off from the following:  Demob. Unit Leader check the appropriate box  Logistics Section  Supply Unit  Facilities Unit  Ground Support Unit Leader  Planning Section  Documentation Unit  Finance Section  Time Unit  Other  12. Remarks  13. Prepared by (include Date and Time)	10. Unit Leader Responsible for Collecti	ng Performance Rating	
Demob. Unit Leader check the appropriate box  Logistics Section  Supply Unit  Communications Unit  Facilities Unit  Ground Support Unit Leader  Planning Section  Documentation Unit  Finance Section  Time Unit  Other  12. Remorks		11. Unit/Personnel	
Logistics Section  Supply Unit  Communications Unit  Ground Support Unit Leader  Planning Section  Documentation Unit  Finance Section  Time Unit  Other  12. Remarks			
Supply Unit  Communications Unit  Facilities Unit  Ground Support Unit Leader  Planning Section  Communication Unit  Finance Section  Time Unit  Other  12. Remarks		appropriate box	
Communications Unit  Facilities Unit  Ground Support Unit Leader  Planning Section  Documentation Unit  Finance Section  Itime Unit  Other  12. Remarks			
Facilities Unit Ground Support Unit Leader  Planning Section  Documentation Unit  Finance Section Ime Unit  Other Image: Section Secti	Supply Unit		
Ground Support Unit Leader  Planning Section  Documentation Unit  Finance Section  Time Unit  Other  12. Remarks	Communications Unit		
Planning Section    Documentation Unit	Facilities Unit		
Documentation Unit  Finance Section  Time Unit  Other  Date and Time)  13. Prepared by (include Date and Time)	☐ Ground Support Unit Leader		
Finance Section  Time Unit  Other  12. Remarks  13. Prepared by (include Date and Time)	Planning Section		
Time Unit  Other    12. Remarks  13. Prepared by (include Date and Time)	Documentation Unit		
Other	Finance Section		
13. Prepared by (include Date and Time)	☐ Time Unit		
12. Remarks  13. Prepared by (include Date and Time)	Other		
12. Remarks  13. Prepared by (include Date and Time)			
13. Prepared by (include Date and Time)			
13. Prepared by (include Date and Time)	12. Remarks		
13. Prepared by (include Date and Time)			
13. Prepared by (include Date and Time)			
13. Prepared by (include Date and Time)			
	,		
Capt. Ron Howard	13. Prepared by (include Date and Time	s)	
	Capt. Ron Howard		

ICS 221 NFES 1353

### COMPENSATION FOR INJURY LOG

FIRST

To the same of the LONG TORY OF (12/88) Land South St. Con Marie Con Control of the Control 1300 3. OPERATIONAL PERIOD\_ 1300 1300 Ry No. Sold Rolling ! A-12 PORTE ! 2. DATE 4/17/03 TWISTED Talog. 0 U 1. INCIDENT TOWNA BLUD eron in 4/17/03/1230/TON PETERS ICS FORM 226 \*\*

CLAIMS LOG (See reverse side for instructions) FIRST

3. OPERATIONAL PERIOD.

2. DATE 4/17/03

1. INCIDENT TONNA BLUD

Sniets El Dejendino Singlo Si (12/88)Content in Suno Suado o BWP Pashot Kollow BwP Desemble of Street of Stre BWP The population of the TOWNA BLUD 0 Tiodo, o Bill BLASS DAMAGED FENCE CHIRD S. ICS FORM 227 OUT I O 133

### Form 228--Incident Cost Worksheet

Private Resources	Capability	Equipment Cost Per Hour	Operator Cost Per Hour Rate	Other
		(Includes fuel)	(Includes Fringe benefits)	
Back Hoe	1.75 Cubic Yard	142.00	50.00	
(Tracks)	Bucket			
Back Hoe	1.0 Cubic Yard	35.00	50.00	
Loader	Loader			
4-wheel Drive				
Front-End	5.50 Cubic Yard	115.00	50.00	
Loader				
4-wheel Drive				
Bull Dozer	71 HP	45.00	50.00	
(Tracks)				
Bull Dozer	140 HP	75.00	50.00	
Mid Size				
Dump Truck	15 Cubic Yards	60.00	45.00	
10 Wheeler				
Dump Trucks	7 Cubic Yards	35.00	45.00	
6 Wheeler				
Crane	15 Ton Lift	100.00	50.00	
0,00	60' Extension			
	Boom			
Crane	113 Ton Lift	250.00	100.00	
0.0	50" Extension			
	Boom			
Crane	450 Ton Lift	800.00	100.00	
Orano	80' Extension	000.00	100,00	
	Boom		'	
Recycled		10.00 Cubic Yard		1 ½ Hour
Concrete (Fine)		(Includes loading & delivery)		Roundtrip Time
Sand (Fine or		10.00 Cubic Yard		1 ½ Hour
Lumpy)		(Includes loading & delivery)		Roundtrip Time
Sand Bags -		30.00 Cubic Yard		1 ½ Hour
Filled		(Includes loading & delivery)		Roundtrip Time
Broken		10.00 Cubic Yard		1 ½ Hour
Concrete		(Includes loading & delivery)		Roundtrip Time
Salt/Cinders		10.00 Cubic Yard		1 ½ Hour
		(includes loading and		Roundtrip Time
Foam – All		delivery) 500.00 (per 55 gallon		
Purpose		drum)		
Containment		100.00 (includes		
Boom		delivery)		
			40.00	
Laborers			40.00	
Portable Lights	30' Tower (6 lights)		17.00 (includes fuel)	
. Ortable Lights	OU TOWER (6 lights)		(includes tuel)	
Centrifugal	4" Diesel		25.00	
Pumps	Heavy Duty		20.00	
i uiiipə	40,000 GPH			
Chain Saws	Wood/Metal		2.00	
Ullaill Jaws	vvoou/ivietai		2.00	

Local Government Resource	Capability	Equipment Cost Per Hour (Includes fuel)	Operator Cost Per Hour Rate (Includes Fringe Benefits)	Other
		,		
Firefighters			35.00	14% Difference between ranks
Pumpers	1500 GPM	125.00	See Firefighter Rate	
Ladder Truck	100' Aerial	150.00	See Firefighter Rate	
Tower Ladder	85' Bucket	160.00	See Firefighter Rate	
Command Cars/Vans		50.00	See Firefighter Rate	
Bunker Gear	Per Set	400.00		
Tyvex Suit	Per Set	40.00		
Dispatchers			30.00	14% Difference between ranks
Police Officers			35.00	14% Difference between ranks
Police Cruiser		50.00	See Police Officer Rate	
EMS Personnel		35.00	See EMS Personnel Rate	14% Difference between ranks
EMS Ambulance		20.00	75.00	
Health Department Personnel		20.00	40.00	
Gas Company Resources		100.00	35.00	;
Power Company Resources		100.00	35.00	
Public Works Resources		See Private Resources	35.00	See Private Resources
Public Health Resources		100.00	40.00	
Medical Teams			1500.00 (includes two surgeons-three nurses)	
Engineers			100.00	
Chemist			100.00	

Chain Saws	Concrete		6.00	
Buses	Regular	70.00	40.00	
Buses	Handicapped equipped	75.00	40.00	
Vans (Paratrans)	Eight passenger Handicapped equipped	50.00	30.00	
Tow Trucks	Light Duty	75.00	40.00	
Tow Trucks	Heavy Duty	90.00	40.00	
Porta Potties		5.00 (includes pick-up and delivery)		
Potable Water	5 Gallon Containers	5.00 Per Container (includes delivery)		
Generators	10 K	5.00 (includes pick-up, delivery and fuel		
Portable Heaters		5.00 (includes pick-up, delivery and fuel		
Cooled Zone	Portable Air Condition	50.00 (includes pick-up, delivery and fuel		
Boats	Boston whaler 16'	50.00		
Canoes	12'	20.00		
Rafts	6'	15.00		
Jet Ski/with Trailer		40.00	25.00	

ROCKY MOUNTAIN/GREAT BASIN COORDINATING GROUPS

SUPPLEMENT RM/GBCG 2003-1 EFFECTIVE DATE: 04/18/2003

DURATION: This supplement is effective until superseded or removed.

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INTERAGENCY INCIDENT BUSINESS MANAGEMENT HANDBOOK (NATIONAL WILDFIRE COORDINATING GROUP (NWCG) HANDBOOK 2) CHAPTER 80 – COST ACCOUNTING AND REPORTING

### 83.1 - Automated Cost System

1. Great Basin and Rocky Mountain geographic areas use the Incident Cost Accounting and Reporting System (ICARS). ICARS provides current cost information for the Incident Commander and upward reporting, allowing cost and economic considerations to be included in management decisions. The ICARS process may be used as a cost basis for billing states in cost apportionment situations (when there is a multi-jurisdictional incident) but not for billing normal reimbursable or trespass incidents.

Order Cost Specialists (COSP) with training in ICARS through the normal dispatch system.

### 88 - EXHIBITS

Great Basin and Rocky Mountain area unit cost factors are listed in exhibit 01.

ROCKY MOUNTAIN/GREAT BASIN COORDINATING GROUPS

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INTERAGENCY INCIDENT BUSINESS MANAGEMENT HANDBOOK (NATIONAL WILDFIRE COORDINATING GROUP (NWCG) HANDBOOK 2) CHAPTER 80 – COST ACCOUNTING AND REPORTING

### <u>88 - Exhibit 01</u>

DATE: x/xx/2003

RESOURCE DESCRIPTION		DAILY \$ C	OST	# OF	TOTAL
ALSOUNCE DESCRIPTION	HAZARD	NON-H		UNITS	
REWS (20 PERSONS, 14 HOURS)					
FS HANDCREWS (Regulars)	6,21	5,22	25 2,75	52	
FS HOTSHOTS	5,34		•		-
AD HANDCREWS	XXXX	•			
STATE INMATE CREWS	XXX				-
FS HELITACK CREW (7 Person)	2,01	- ,	•		
TO FILL HACK OFFEW (7 F Clash)		ST OF CRE		\$	
THER PERSONNEL	HAZARD	NON-HZ	GUAR	UNITS	COST
OVERHEAD (Line & Base Camp-14 Hrs)	46			08	
CASUALS/PICKUP LABOR (12hr/day)	40	0.			
CAMP CREW (Crew of 10 @ 12 Hrs)	XXXX	<b>Κ</b> 1,50	na ar	58	
DISPATCH (Expanded for incident)	XXXX		30 00		
NATIONAL GUARD (Per Person)	^^^	`			
BUYING TEAM (6 members @ 12hr/day)	XXXX	X 2,28	20		
ADO TEAM	XXXX	•	Ja	A	
		HER PERS	ONNEL	\$	
ERSONNEL SUPPORT COSTS*		DA	ILY ESTIMAT	F	TOTAL COS
AIR TRANSPORTATION TO & FROM INCIDEN	IT.		ET EGT.		101712000
AIN THANSPORTATION TO & THOM INCIDEN	· ·	DAILY	GUAR	UNITS	
BUSES (Between station & incident)		800			
CATERERS (Approx \$45 per person)		000			
COMMISSARY CONTRACTOR					<del></del>
EQUIP REPAIRS (Not covered by contractor)					***************************************
FUEL TRUCK W/OPERATOR (Daily Rate)		1,300	1,300		
GARBAGE COLLECTION		1,000	1,000	<del></del>	
LAND USE AGREEMENTS					<del></del>
GENERATORS/ELECTRICITY		125			
LUBERS W/OPERATOR		888	888	<del></del>	
MECHANIC SERVICE TRUCK W/OPERATOR		1,248	1,248		
MEDI-VAC AMBULANCE		1,240	1,240		<del></del>
MINOR MEDICAL TREATMENT (AMPC)				************	
MOBILE OFFICE UNITS		1,230	820		
MOTOR GRADERS (w/operator) (12 Hrs)		20	020		
PICKUP TRUCK-AGENCY (station/incident)		64	64		
PICKUP TRUCKS-PRIVATE W/Driver (12hrs)			64		
PORTABLE PUMPS	-15	80	80	***************************************	-
PORTABLE SHOWERS (Approx \$175/shwr hea	ia)			<del></del>	-
PORTABLE TOILETS INCLUDING SERVICE		4.400	N1/6		***************************************
POTABLE WATER TRUCK (Daily rate)		1,188	N/A		
REFRIGERATOR TRUCKS/TRAILER (No opera	ator)	80	80	***************************************	
SKIDDER (12 Hrs)		960	640		
SUPPLIES FROM FIRE CACHE (\$50/pers.day)		50			
ELEPHONE SERVICE					
		814	814		

\*Personnel Support Surcharge (\$120 X total number of personnel) should be used in place of personnel support costs only when the support costs are not available.

ROCKY MOUNTAIN/GREAT BASIN COORDINATING GROUPS SUPPLEMENT RM/GBCG 2003-1

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### INTERAGENCY INCIDENT BUSINESS MANAGEMENT HANDBOOK (NATIONAL WILDFIRE COORDINATING GROUP (NWCG) HANDBOOK 2) **CHAPTER 80 - COST ACCOUNTING AND REPORTING**

<u>88 -</u>	Exhibit 01	Continued			
RESOURCE DESCRIPTION		DAILY \$ CC	OST	# OF	TOTAL
	HAZARD	NON-HZ	GUAR	UNITS	COST
FIRE FIGHTING EQUIPMENT					
ENGINES FED TYPE 3 (3 person, 14 hrs)	1,126	98	31 521	***************************************	****
ENGINES FED TYPE 4 (3 person, 14 hrs)	1,055	90	7 447		
ENGINES CONT TYPE 1 (14 hrs)	XXXX		7 1,907	***************************************	***************************************
ENGINES CONT TYPE 2 (14 hrs)	XXXX		•		
ENGINES CONT TYPE 3 (14 hrs)	XXXX		•		
ENGINES CONT TYPE 4 (14 hrs)	XXXX	•			
ENGINES CONT TYPE 5 (14 hrs)	XXXX	•			
ENGINES CONT TYPE 6 (14 hrs)	XXXX	1,75	50 1,000		
OTHER ENGINE CREW (Including engine)					
DOZERS-CONTRACT (Avg 150-250 HP 12 hrs)	XXXX				
DOZERS-USFS W/OPER & TRANSPORT	1,412				***************************************
FALLER & SWAMPER (W/saw & trans)	XXXX				
FALLER W/ SAW & TRANS (No Swamper)	XXXX			<del></del>	*****
TRANSPORTS/LOWBOYS-CONTRACT (10 hrs)	XXXX				
WATER TENDER (Non-potable fed w/oper)	XXXX				<del></del>
WATER TENDER (Non-potable-cont 14 hrs)	XXXX				<del></del>
ATV"s (4x4)	XXXX	. 4	15 45		**************************************
		Clickt Date	Della	# OF	TOTAL
HELICOPTERCY		Flight Rate HOURLY	Daily	# OF UNITS	TOTAL COST
HELICOPTERS*			Availability		<u> </u>
Type 1 Sikorsky/AirCrane (\$10,000-30,000)		7845	8686		***************************************
TYPE 2 204/205++/205HP/212		2557-3756	890-1006		-
TYPE 3 407/L-4/B-2/B-3		565	2500	***************************************	
OTHER				<del></del>	
CALL WHEN NEEDED HELICOPTERS*					
TYPE 0 with FLIR		XXXXX			
TYPE 1 214 <700 GAL 16+ SEATS		1000-5000	10,000-30,000		<del></del>
TYPE 2 204/5/12 300-700 GAL 10-15 SEATS		900-1200	4802-7032		*************
TYPE 3 500-D, 206 100-300 GAL 5-9 SEATS		400-800	1095-4830		***************************************
111 E 0 000-D, 200 100 000 GAE 0 0 CEATO		400 000	1000 4000	\$	<del></del>
				Ψ	
FIXED WING AIRCRAFT*					
AIR TANKERS TYPE 1 DC-7, P-3		3,272	4285		
AIR TANKERS TYPE 2, DC-4, SP-2H, P-2V		2240	3397		***************************************
AIR TANKERS TYPE 3, S-2			2500		
LEAD PLANE/RECON PLANE (Air Attack)		375			
RETARDANT*					
FOAM		12.00/gal		***************************************	
POWDER		1243/T			
LIQUID		0.80/G			
				\$	
*Due to the extreme variability of aircraft costs, the	ese costs sho	ould be take	n from the daily	/ invoice rath	er than
attempting to utilize these estimated rates.					
-					
TOTAL COSTS THIS DAY:				\$	
TOTAL COSTS OF FIRE FROM PREVIOUS DAY	S:			\$	
TOTAL COST OF FIRE TO DATE (AS OF END C				\$	·····
TO THE TO DITTE (NO OF LIND C				Ψ	

4. OFFICE REFERENCE NUMBER	9. JURISDICTION/AGENCY 10. ORDERING OFFICE		SASE OTHER AIRCRAFT/HAZARDS		IGNED CLAR RELEASED TITLE Date TO CLAR								ACTION TAKEN		COC DESTA VIECE DOS
3. INCIDENT /PROJECT ORDER NUMBER	8. INCIDENT BASE/PHONE NUMBER \$07-555-1213		ct FREQUENCY RELOAD BASE		Agency RESOURCE ASSIGNED ID								RDER RELAYED	Time To/From	
3. INCIDENT		LONG.	Ground Contact		40 Time								_	Req. No. Date	
2. INCIDENT/PROJECT NAME	6. SEC. TWN RNG Base MDM 7. MAP REFERENCE	LAT.	AIR CONTACT FREQUENCY		QUESTED Needed Deliver To	SUITS 4/17 BASE							ACTION TAKEN		
RESOURCE ORDER DATE/TIME	4	N	BEARING DISTANCE BASE OR OMNI		Ordered (con T RESOURCE REQUESTED Y Y	1130 AR 15 LEVE 1							DER RELAYED	Time To/From	
R NUMBER			11	INCIDE	12. O Request Da	'n'	26						]	Req. No. Date	