NOTICE: This standard has either been superseded and replaced by a new version or withdrawn. Contact ASTM International (www.astm.org) for the latest information



Designation: F1767 - 98(Reapproved 2005)

Standard Guide for Forms Used for Search and Rescue¹

This standard is issued under the fixed designation F1767; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (ε) indicates an editorial change since the last revision or reapproval.

INTRODUCTION

Many organizations have been working in the Search and Rescue (SAR) community using the Incident Command System (ICS) framework. In doing so, these organizations have adapted the existing ICS forms to fit their needs. They have also found that some new forms needed to be developed in order to address problems or areas not considered in the fire-oriented forms. Some of these organizations have developed their own standard packet of forms that will address the typical needs of that organization. By addressing the appropriate actions called for by the average mission, these forms can focus the team members' activities into a standard operating procedure. This guide will show examples of form packets used by some SAR organizations.

1. Scope

1.1 This guide gives examples of forms used in the SAR community.

1.2 It is not the intent of this guide to recommend one form over another, but to make the user aware of the many different types of forms used. This guide does not purport to contain every form used in SAR, only a few examples of forms in each category.

1.3 These forms cover a great variety of the many aspects involved in SAR. This guide will attempt to give a few versions of forms used for each aspect identified. The user may choose which form best fits his particular need.

1.4 This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

2. Referenced Documents

2.1 The forms in this guide have been submitted by members of various organizations who are presently using them. In some cases the organization logo will identify the source of the submitted form. Use of logos on forms in this guide does not constitute an endorsement by either ASTM or the contributing SAR organization. Use of these displays are for the convenience and information of the user. 2.2 ICS National Training Curriculum— ICS Forms Catalog²

3. Significance and Use

3.1 This guide will give SAR personnel options in choosing a form that will fit their specific need. These forms will assist in the organization, management, and documentation of a search or rescue incident.

3.2 Additional forms will be categorized by topics such as management, investigation, training documentation, equipment maintenance, and reports. This guide will compare the original ICS forms with samples of those developed to parallel them for SAR.

3.3 Once categorized, an explanation will be given for each type of form. Some examples of these forms will be shown. Some contributors have included detailed instruction for the use of their forms.

3.4 This guide may serve as the basis for new forms to be created using some information found here.

4. Summary of Guide

4.1 This guide has been arranged so that the user can locate an example of a form by identifying the way that it is used, or where it fits within the Incident Command System.

Section	Category
Section 5	Existing ICS Forms
Section 6	ICS forms Modified for SAR
Section 7	Additional Forms for SAR Management (these are
	listed by the four general staff functions)

² Available from the National Interagency Fire Center, 3833 S. Development Ave., Boise, ID 83705.

¹ This guide is under the jurisdiction of ASTM Committee F32 on Search and Rescue and is the direct responsibility of Subcommittee F32.02 on Management and Operations.

Current edition approved April 1, 2005. Published April 2005. Originally approved in 1997. Last previous edition approved in 1998 as F1767 - 98^{e1}. DOI: 10.1520/F1767-98R05.

Section	Category
7.2	Plans
7.3	Operations
7.4	Logistics
7.5	Finance
Section 8	Additional Forms for SAR Investigation
Section 9	Additional Forms for SAR Training
Section 10	Additional forms for SAR Equipment Maintenance
Section 11	Additional Forms for SAR Reports & Critiques
Section 12	Additional Forms for Urban SAR
Section 13	Miscellaneous SAR Forms
Section 14	Form Packets
Section 15	Index

5. Existing ICS Forms

5.1 In adopting the incident command system as the preferred method for managing a search or rescue incident, we have also adopted the forms that go with that system. All the forms included in the ICS are shown for the reference of the user. It is up to the user to choose which form will fit the specific need of a given incident.

5.1.1 Appendix X1 is arranged as follows: (forms not included at this time):

- 201 Incident Briefing
- 202 Incident Objectives
- 203 Organization Assignment List
- 204 Division Assignment List
- 205 Incident Radio Communications Plan
- 206 Medical Plan
- 207 Chain of Command Flow Chart
- 209 Incident Status Summary
- 210 Status Change Card
- 211 Check In List
- 213 General Message
- 214 Unit Log
- 215 Operational Planning Work Sheet
- 216 Radio Requirements Worksheet

217 Radio Frequency Assignment Worksheet

- 218 Support Vehicle Inventory
- 219 Miscellaneous Equipment/Task Force (T-Card)
- 220 Air Operations Summary
- 221 Demobilization Checkout

6. ICS Forms Modified for SAR

6.1 These are forms that are based directly on the ICS but have been altered in some manner to fit specific needs of a particular organization. In many cases the forms show a parallel to ICS by using the number or the name that corresponds to the ICS system.

6.2 Forms included in SAR/ICS sections:

6.2.1 201 Incident Briefing Forms—This is a form to gather basic information, including but not limited to the situation, the subject, the overhead team, and initial response actions. It is used to brief incoming SAR personnel, and as a record of the initial response.

6.2.1.1 Examples found in Appendix X2:

- (1) Incident Briefing (Fig. X2.1).
- (2) General Briefing (Fig. X2.2).

(3) General Briefing—Missing Person with Instruction Sheets (Fig. X2.3).

(4) Daily Briefing (Fig. X2.4).

(5) Shift Briefing Format (Fig. X2.5).

6.2.2 202 Incident Objectives Forms—This form is the first sheet of the incident action plan. The objectives are developed by the incident commander at the planning meeting and then documented on this form.

6.2.2.1 Examples found in Appendix X2:

(1) Incident Objectives (Fig. X2.6).

6.2.3 203 Organization Assignment List—This form provides incident personnel with information as to which units have been established and the names of the individuals in each position. This form becomes part of the incident action plan and may be posted separately on information boards.

6.2.3.1 Examples found in Appendix X2:

(1) Organizational Assignment List (Fig. X2.7).

6.2.4 204 Division Assignment List—This form is used to detail the field assignment that is given to any particular resource. In many cases a segmented incident map will be given with this assignment sheet. (The maps may be copied on the back side).

6.2.4.1 The examples shown give a variety of additional information to the crew/team such as: debriefing, communications, subject profile, and equipment/transportation information.

6.2.4.2 Form instructions are included where available.

- 6.2.4.3 Examples found in Appendix X2:
- (1) Task Assignment (Fig. X2.8).
- (2) Field Team Assignments (Fig. X2.9).
- (3) Crew Assignment (Fig. X2.10).
- (4) Crew Assignment with Instructions (Fig. X2.11).
- (5) Team Assignment with Instructions (Fig. X2.12).

6.2.5 205 Incident Radio Communications Plan—This plan provides information on all radio frequencies being used on the incident. It becomes part of the Incident Action Plan.

- IM F1/6/-98(6.2.5.1 Examples found in Appendix X2:
 - (1) Incident Communications Plan (Fig. X2.13) 2005

6.2.6 206 Medical Plan—This form provides information on incident medical aid stations, transportation services, hospitals, and medical emergency procedures. It becomes part of the Incident Action Plan.

6.2.6.1 Examples found in Appendix X2:

(1) Incident Medical/Evacuation Plan (Fig. X2.14).

6.2.7 211 Check-In List—This form is used to record the arrival of all incident personnel.

6.2.7.1 Examples found in Appendix X2:

(1) Daily Local Volunteer Personnel Register (Fig. X2.15).

(2) Daily SAR Unit/Government Personnel Register (Fig. X2.16).

(3) Personnel Check In/Out (Fig. X2.17).

(4) Registration of Search and Rescue Participants (Fig. X2.18).

6.2.8 214 Unit Log—This form is used to document any activity or events occurring in a particular unit.

6.2.8.1 Examples found in Appendix X2:

(1) Daily Unit Log (Fig. X2.19).

6.2.9 *215 Operational Planning Worksheet*—This form is used in planning which resources will be used for assignments. It is also used by logistics for ordering resources.

6.2.9.1 Examples found in Appendix X2:

(1) Daily SAR Resources Worksheet (Fig. X2.20).

6.2.10 218 Support Vehicle Inventory—This form provides an inventory of vehicles assigned or available at the incident.

6.2.10.1 Example found in Appendix X2:

(1) Daily Vehicle Register (Fig. X2.21).

7. Additional Forms for SAR Management

7.1 These are forms that are not based on ICS forms but have been developed for use within the system because of the particular needs of the developing organization in managing an incident. These forms have been broken down into the four general staff functions.

7.2 Forms Used Within the Plans Sections:

7.2.1 *Debriefing Forms*—These forms are used to detail information coming from the field. This information is vital in planning strategy for future operational periods. This form also serves as a record of field activities.

7.2.1.1 Examples found in Appendix X2:

(1) Debriefing Form (Fig. X2.22).

(2) Team Debriefing with Supplement and Instructions (Fig. X2.23).

7.2.2 *Resource Forms*—These forms are used for ordering resources and can also be useful when planning assignments.

7.2.2.1 Examples found in Appendix X2:

(1) Search Capabilities Roster (Fig. X2.24).

(2) Resource Order Form (Fig. X2.25).

7.2.3 *Planning Worksheets/Checklist*— These are general forms used within the planning section.

7.2.3.1 Examples found in Appendix X2:

(1) Survival Time-frame Worksheet (Fig. X2.26).

(2) Planning Process Checklist (Fig. X2.27).

(3) Planning Cycle (Fig. X2.28).

7.2.4 Aircraft Search Forms—These forms are used when searching for downed aircraft.

7.2.4.1 Examples found in Appendix X2:

(1) Missing Aircraft Worksheet (Fig. X2.29).

(2) ELT Worksheet (Fig. X2.30).

7.2.5 Situation Unit Forms:

7.2.5.1 Examples found in Appendix X2.

(1) Situation Report (Fig. X2.31).

7.3 Forms Used Within the Operations Section:

7.3.1 *Assignment Record*—These forms are used for documenting tasks that have been assigned to particular resources.

7.3.1.1 Examples found in Appendix X2:

(1) Daily Task Log (Fig. X2.32).

(2) Crew Card with Instructions (Fig. X2.33).

7.3.2 *Field Forms*—These are forms used by resources in the field to document various activities.

7.3.2.1 Examples found in Appendix X2:

(1) ELT-DF Field Team Log (Fig. X2.34).

(2) Tracking Worksheet (Fig. X2.35).

(3) Track ID Form (Fig. X2.36).

7.4 Forms Used Within the Logistics Section:

7.4.1 *Supply Unit Form*—These forms are used in the supply unit for ordering, locating, and tracking supplies and equipment.

7.4.1.1 Examples found in Appendix X2:

(1) Equipment Roster (Fig. X2.37).

(2) Equipment Check (Fig. X2.38).

7.4.2 *Communications Unit Forms*—These forms are used within the communications unit.

7.4.2.1 Examples found in Appendix X2:

(1) Daily Communications Log (Fig. X2.39).

(2) Communications Log (Fig. X2.40).

7.4.3 *Medical Unit Forms*—These forms are used within the medical unit.

7.4.3.1 Examples found in Appendix X2:

(1) Medical Report (Fig. X2.41).

(2) Report of Injury (Fig. X2.42).

(3) Patient Referral (Fig. X2.43).

(4) Notice of Death Form (Fig. X2.44).

7.4.4 Facilities Unit Forms:

7.4.4.1 Examples found in Appendix X2.

(1) Operating Facilities (Fig. X2.45).

7.5 Forms Used Within the Finance Section:

7.5.1 *Time Unit Forms*—These are forms used within the time unit.

7.5.1.1 Examples found in Appendix X2:

(1) Monthly Time Report (Fig. X2.46).

(2) Time Record (Fig. X2.47).

7.5.2 *Cost Unit Forms*—These are forms used within the cost unit.

7.5.2.1 Examples found in Appendix X2:

(1) Search and Rescue Expenditure Report (Fig. X2.48).

(2) Cost Sheet (Fig. X2.49).

8. Additional Forms for SAR Investigation

8.1 Search investigation very often plays an important role in the planning and the operations of an incident. This is quite different than a fire. The investigation may deal with the subjects' history or with current events such as possible sightings. Some organizations have developed forms to assist them that have no connection to the ICS.

8.2 Forms Used to Aid in the Investigation:

8.2.1 *Subject Profile Forms*—These are forms that are used to gather information about the person or persons that is (are) the subject of the search. Some groups use short forms that only compile basic information used in the initial phases of the search, and get more detail later. Other groups have very detailed forms that serve as the foundation of their investigation.

8.2.1.1 Examples found in Appendix X3:

(1) Lost Person Questionnaire (Fig. X3.1).

- (2) Search and Rescue Circumstance (Fig. X3.2).
- (3) Incident Missing Person Questionnaire (Fig. X3.3).
- (4) Lost Person Worksheet (Fig. X3.4).
- (5) ML Quick Sheet (Fig. X3.5).
- (6) Notification of Search and/or Rescue (Fig. X3.6).

8.2.2 *Information Compiling Forms*—These forms will assist the investigators in gathering and compiling information. They cover everything from the documentation of the initial source of the clue (whether it is physical or verbal) to the sorting and logging of the clue.

8.2.2.1 Examples found in Appendix X3:

(1) Urban Interview Log (Fig. X3.7).

- (2) Daily Clue Log (Fig. X3.8).
- (3) ELT-DF Reports (Fig. X3.9).
- (4) Clue Card (Fig. X3.10).

8.2.3 Miscellaneous Investigation Forms:

8.2.3.1 Examples found in Appendix X3:

(1) Relative Search Urgency Rating Form (Fig. X3.11).

9. Additional Forms for SAR Training

9.1 These forms are used to document all phases of training from planning to implementation.

9.1.1 Examples found in Appendix X3:

9.1.1.1 Training Plan (Fig. X3.12).

9.1.1.2 Documented Training Form (Fig. X3.13).

9.1.1.3 Training Check-In (Fig. X3.14).

10. Additional Forms for SAR Equipment Maintenance

10.1 These are forms used to document information related to search and/or rescue equipment such as, serial numbers, age, use history, and maintenance.

10.1.1 Examples found in Appendix X3.

(1) PMI Usage and History (Fig. X3.15).

11. Additional Forms for SAR Reports & Critiques

11.1 These are forms used to report an incident. Some are formal reports used as a permanent record, while others are a general summary of information. Forms used in critiques are included here.

11.1.1 Examples found in Appendix X3:

- (1) Mission Debriefing Form (Fig. X3.16).
- (2) Mission Report (Fig. X3.17).
- (3) Incident Report (Fig. X3.18).
- (4) Incident After Action Report (Fig. X3.19).
- (5) Mutual Aid Response Survey (Fig. X3.20). TM F176

12. Additional Forms for Urban SAR

12.1 These are forms intended to be used for an incident in an urban setting.

12.1.1 Examples found in Appendix X3.

12.1.1.1 Task Force Leader's Mission Assignment Checklist (Fig. X3.21).

12.1.1.2 Task Force Base Of Operations Location Checklist (Fig. X3.22).

- 12.1.1.3 Task Force Operations Report (Fig. X3.23).
- 12.1.1.4 Task Force Operations Site Sketch (Fig. X3.24).
- 12.1.1.5 Structure Triage (Fig. X3.25).

12.1.1.6 Urban Interview Log (Fig. X3.7).

13. Miscellaneous SAR Forms

13.1 It is recommended that SAR organizations develop a packet of forms that fits their particular needs. They should analyze how they respond to their typical incident. A preplan

and a packet of forms could be made up to help guide them through the entire incident.

13.2 Examples found in Appendix X4:

(1) Public Information Summary—Incident Status (Fig. X4.1).

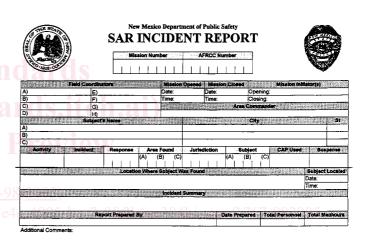
- (2) Intra-Agency Registration Firm (Fig. X4.2).
- (3) Call-out List (Fig. X4.3).

14. Form Packets

14.1 Included here is a form packet being used by the state of New Mexico. This packet is shown here to give an example of how an agency has developed a form packet to fit their specific needs. It is not the intention of this document to make this form packet a national standard. The purpose is to encourage SAR organizations to use the forms in this guide, or ones similar, to create their own form packet which will help to organize their SAR response more efficiently.

15. Alphabetical Index to Forms

15.1 Table 1 lists the forms in alphabetical order.



	Name	
equired Attachments Checklist		
Notification or Callout Only	Bearch and Rescue	Additional Operational Periods
No Attachments Required	ICS 201 Incident Briefing	ICS 202 Incident Objectives
	ICS 201A Search Initiation Log	ICS 203 Incident Organization Chart
Rescue Only	CS 201B Lost Person Questionnaire	ICS 204A Task Assignments
ICS 201 Incident Briefing	ICS 204A Task Assignments	ICS 211A Check-in List
CS 201A Search Initiation Log	CS 211A Check-in List	CS 214 Unit Log(s)
C ICS 211A Check-in List	ICS 214 Unit Log(s)	
CS 214 Unit Log(s)		
<u> </u>		
Rev. 3-3-94		All entries must be typed or mechanically

FIG. 1 SAR Incident Report

TABLE 1 Alphabetical Index to Forms

Aircraft, Missing-Worksheet	
A i	2.29
Assignment list, Crew	2.10
Assignment list, Crew	2·11 2·9
Assignment list, Field Team Assignment list, Organizational	2·9 2·7
Assignment list, task	2.8
Assignment list, team	2.12
Briefing General	2.2
Briefing, General-Missing Person	2.3
Briefing, Incident	2.1
Call Out List Check-in List	4·3 X·X
Check List, Task Force Base of Operation Location	3.22
Check List, Task Force Leader Mission Assignment	3.21
Clue Card	3.10
Communications, Daily-log	2.39
Communications, log	2.40
Cost Sheet	2.49
Crew Card Daily Briefing	2·33 2·4
Debriefing, Form	2.22
Debriefing Form, Mission	3.16
Debriefing Team	2.23
ELT-DF Reports	3.9
ELT Worksheet	2.30
ELT-DF field team log	2·34 X·XX
Emergency Helicoptor Request Information Sheet Equipment Check In/Out	2.38
Equipment Roster	2.37
Expenditure Report, SAR	2.48
ICS Planning Guide	
Incident Briefing	
Incident Communications Plan	2.131
Incident Medical/Evacuation Plan Incident Objectives	2·14 2·6
Incident Objectives	X·XX
Incident Organization Chart	X·XX
Incident Status Summary	x·xx 🗧
Injury, Report of	2.42
Liability Release	X·XX
Log, Daily Clues Log, Daily Tasks	3.8 A 2.32 F 176
Log Urban Interview	3.7
Lost Person Worksheet Ch. a) catalog/standards/si	st/3429a4d2-
Medical Report	2.41
Medical Plan	X·XX
ML Quicksheet	3.5
Non-segmented Areas Notification of Search and/or Rescue	X·XX
Notice of Death Form	3·6 2·44
Operating Facilities	2.45
Operational Planning Worksheet	X·XX
Organization Assignment List	X·XX
Patient Referral	2.43
Planning Cycle	2.28
Planning Process Checklist PMI Usage & History	2·27 3·15
"POD" End of Shift Report	3-15 X-XX
Public Information Summary-Incident Status	4.1
Questionaire, Incident Missing Person	3.3
Questionaire, Lost Persons	3.1
Radio Communications Plan	X·XX
Register-Personnel, Check In/Out	2.17
Register-Personnel, Daily SAR Unit/Gov't Register-Personnel, Daily Local Volunteer	2·16 2·15
Registration Form, Intra-Agency	2·15 4·2
Registration of Search & Rescue Participants	2.18
Relevance of Clue	X·XX
Report, Incident	3.18
Report, Incident after Action	3.19
Report, Mission	3.17
	3·17 2·25 2·20

TABLE 1 Continued

Title	Reference
nue	Number
SAR Incident Report	X·XX
SAR Injury Report	X·XX
SAR Questionnaire A & B	X·XX
Search & Rescue Circumstance	3.2
Search Clue Log	X·XX
Search Initiation Log	X·XX
Shift Briefing Format	2.5
Situation Report	2.31
Structure Triage	3.25
Survey, Mutual Aid Response	3.20
Survival Time Frame Worksheet	2.26
Task Assignment	X·XX
Task Force Operations Report	3.23
Task Force Operations Site Sketch	3.24
Time Record	2.47
Time Report, Monthly	2.46
Tracking ID Form	2.36
Tracking Worksheet	2.35
Training Check-In	3.14
Training Form, Documented	3.13
Training Plan	3.12
Unit Log	X·XX
Unit Log, Daily	2.19
Urgency Rating Form, Relative Search	3.11
Vehicle Register, Daily	2.21

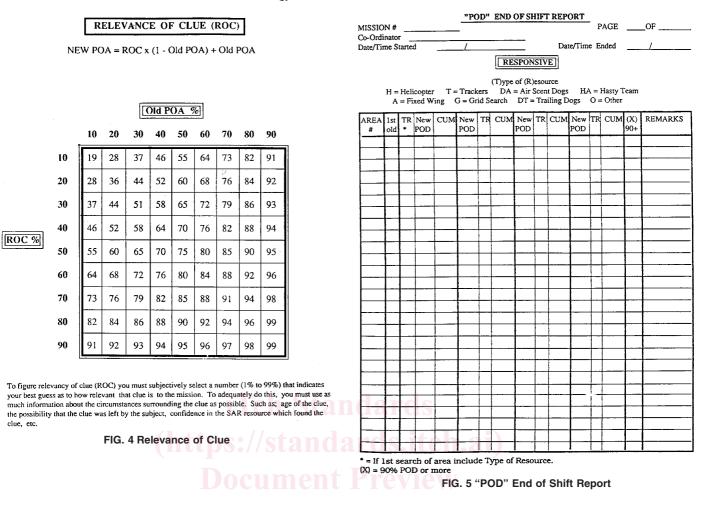


2·32 / F1767-98(2005)

	3.7		
	ds/sist/3429a4d2		
	2.41		eparing SAR Incident Report
	=	Instructions for Uning Field Codes	13. Incident Code: Enter the Incident type from the key.
	X·XX 3·5	 The Field codes are printed on the reverse of the form. To use the codes, fold the bottom edge of the form along the bottom edge of the code fields and crease the form. The field codes will align with the code fields. 	14. Response Code: Enter the response codes for the incident. Multiple entries from the key are parmitted.
	X·XX	2. When typing the form, the field codes are visible above the top edge of the form when the form is positioned in the typewriter.	15. Area Code: Enter the search area in which each subject was found using the key
Rescue	3.6	Instructions for completing Incident Report:	16. Jurisdiction Code: Enter each jurisdiction whose property was searched during this incident. If Wilderness was searched, indicate the jurisdiction of the wilderness Multiple entries from the key are permitted.
	2.44	NOTE: Attachments are not required if resources were not used (other than MI and FC) or if mission was terminated prior to mobilization of resources.	17. Subject Code: Enter the status of each subject found from the key.
neet	2·45 X·XX	 This form satisfies the minimum information required by DPG. Incomplete forms or missing stachments will be returned to sender. Report will be electronically 	 CAP Used Code: Enter whether CAP resources were used on this incident from the key.
t	X·XX X·XX	scanned, therefore it is mandatory to type or mechanically print all form entries. 2. Mission Number: Enter the state mission number using the form vv-dd-nn, where	 Suspense Code: Enter the status of the incident at the time report was submitted. Select suspense code from kay.
	2.43	by is the current year, of is the state poice distinct, and ha is the sequence number assigned to this incident.	20. Where Subject was Found: Enter the common name of the area where the subject was located. Latitude and Longitude are acceptable.
	2.28	 AFRCC Number: Enter the Air Force Rescue mission number. Required for missions using Air Porce resources. 	21. Date Located: Enter the date that the subject was located. 22. Time Located: Enter the time that the subject was located.
	2.27	4. Pield Coordinators: Enter the last names of all certified PCs used on this mission	
	3.15	in a Command or General Staff role. Up to 8 FCs can be listed. Use Additional Comments space for more.	 Incident Summary: Give a brief description of the results of the SAR effort and rescue, i.e. "The subject was airlifted to BCMC by Lifeguard".
	X·XX	Mission Opened: Enter the date and time that the mission was opened. Should agree with the opening teletype.	24. Report Prepared By: Enter the name of the person preparing this report. This information is needed in case a question arises at a later time.
Incident Status	4.1	 Mission Closed: Enter the date and time that the mission was closed. Should arree with the closure televose. 	25. Date Prepared: Enter the date that this report was submitted.
ig Person	3.3	 Maxim We construct wropp. Maxim Institutions: Enter the last names of the MJ who began the mission and the Nd on duty when the maximum was closed. 	26. Total Personnel: Enter the total number of volunteers sesisting on this incident (totals from ICS Form 211A).
	3-1 X-XX	 A ready with the minimum was been. A read Commander: Enter the name on the On-call Area Commander during this incredent. Area Commander must be possible on missions lasting houses than 4 hours. 	27. Total Man-hours: Enter the total number of volunteer man-hours expended on this incident (totals from ICS Form 211A).
n/Out	2.17	 Subject's Name: Enter the first and less names of each subject. Up to 3 subjects on b is tated. Use Additional Comments and to its more. 	 Additional Comments: Enter any additional information that you feel is important. Use this space for additional names, etc. as mentioned above.
R Unit/Gov't	2.16	10. City: Enter the town of residence for each subject.	29. Reviewed By: Enter the name of the Mission Initiator who will review this report
cal Volunteer	2.15	11. ST: Enter the state of residence for each subject.	30. Required Attachment Checklist: Be sure to attach the required forms for the typ of incident. Make a note in Additional Comments faild if no resources were used or mission was terminated prior to mobilization.
ncy	4.2	12. Activity Code: Enter the subject's activity from the key.	and an
scue Participants	2.18	Rev. 3-3-94	
•	X·XX	FIG. 1 SAR Inciden	t Report (continued)
	0.10		,

NON-SEGMENTED AREAS									SEARCH	CLUE I	.OG			
MISS	ION #				PAGE	(MISSIO	N #		_		PAGE	OF
H =	e of (R)esource Helicopter HA = Hasty Fixed Wing FT = Foot							RO	C = RE	LEVANCE OI		IISSION	I AT TIME CLU	E WAS FOUND
SEG A-Z	ROAD, TRAIL, HOME CAMP, CAR, Etc.	TR	DATE/TIME CHECKED?	TR	DATE/TIME CLECKED?	TR	DATE/TIME CHECKED?	AREA	TYPE CI	LUE & LOCA	FION FOUND	ROC	DATE/TIME	ACTION TAKEN
		-										FOUN	ND BY ?	
SEG A-Z	ROAD, TRAIL, HOME CAMP, CAR, Etc.	TR	DATE/TIME CHECKED?	ΊR	DATE/TIME CHECKED?	TR	DATE/TIME CHECKED?				· · · · · · · · · · · · · · · · · · ·			
		-										FOUI	ND BY?	
SEG A-Z	ROAD, TRAIL, HOME CAMP, CAR, Etc.	TR	DATE/TIME CHECKED?	TR	DATE/TIME ChECKED?	TR	DATE/TIME CHECKED?							
		-											ND BY?	
SEG A-Z	ROAD, TRAIL, HOME CAMP, CAR, Etc.	TR	DATE/TIME CHECKED?	TR	DATE/TIME CHECKED?	TR	DATE/TIME CHECKED?							
SEG A-Z	ROAD, TRAIL, 'IOME CAMP, CAR, Ditc.	TR	DATE/TIME CHECKED?	TR	DATE/TIME CHECKED:	TR	DATE/TIME CHECKED?					FOI	JND BY?	
					iTe	<u>}</u>		nda	rd	S				
	FIC	. 2	Non-segme	nte			tanda ment	clue is f	es your b found. In	est guess as nformation succe in resourc	to how releva	nt the c the clue the clue	lue is to the mise, possibility of the etc., should be	number (0 - 100) that ssion at the time the the clue belonging to considered.

<u>ASTM F1767-98(2005)</u>



<u> ASTM F1767-98(2005)</u>

New Mexico Department of Public Safety Search and Rescue Office

UN-RESPONSIVE

0		R New POD	CUM	New POD	TR	New POD	TR	CUM	New POD	TR		(X) 90+	REMARKS							
10	4-	100							100			001		Investigator MI/			eet Mission Initi	aton	Number of Subjects	Trackie
ŀ		-				 										ume?				
+	+			ļ		 														
-		—		<u> </u>		 								Source of Inform Name of Reporting		and the second se		Address:		61
-						 								PLANE OF POPPOFILITY	Party Norrow One	en de la contra de la contra de	a	waarass.	<u></u>	.01
1	_													Relationship to Sub	ject Pho	sne Number	Call Back	Number NOW	Call Back Nun	iber LATE
						 								Name of Reporting	Darts Muschar Ture			Address;	non i Miling ang malina ang a	SI
1				I		 														
														Relationship to Sub	ject Ph	ne Number	Call Back	Number NCW	Call Back Nun	iber LATE
Т																What is 8	alieved to Have	Happened	anna a statistica a	Charletter :
	Т																			
	-			1																
										T		—								
+						 						1								
╈	+													· · · · ·	The above infi	ormation ONL	Y has to be fi	illed out on the	FIRST Subject.	
	-		1	1															-	
+	+				+	 	┝─			\vdash					S	ubject	0f	Subjects		
+	+	_	-	+	+	 		<u> </u>		-		1		Subject Informa						
_	+	+		1		 	-	<u> </u>	<u> </u>	-				2040 (S. 1997)	District	unio in princip	Age (Sax)	Nicksares(s)	Home Ph	one Lo
				-						╂		{			Address			City	Marca analy	\$i
_									I			<u> </u>		Li	unal Antinese			Loral City	turpe au trainiú	
	-			-							1	1				1				100 Dec 100
				_		 				-		-								54
				-		 	 									I				51
						 								Physical Descri						51
						 										Clathing/Style	Color	Physical Cond.:	i iieaith	
														Physical Descri Klentification Height: Weight:	Shirt: Pants:		Color	Medical Cond:		51
														Physical Descri Mentification Height: Weight: Age:	Shirt: Pants: Outer Wea		Color	Medical Cond: Psychological:		
														Physical Descri Mentification Height: Weight: Ase: Build:	Shirt: Pants: Outer Wea Head Weat		Color	Medical Cond: Psychological: Medication:		
														Physical Descri Mentification Height: Weight: Age:	Shirt: Pants: Outer Wea		Color	Medical Cond: Psychological:		
											ė		<u></u>	Physical Descri Meentification Heigh: Weight: Age: Build: Hair Color:	Shut: Pants: Outer Wea Head Wear Gloves:			Medical Cond: Psychological: Medication: Amount Medications Eyesight w/o Glasses		
									1				Sta	Physical Descri Height: Weight: Ase: Build: Har Color: Side:	Shut: Pants: Outer Wea Head Wear Gloves:	ft		Medical Cond: Psychological: Medication: Amount Medications Eyesight w/o Glasses	5:	

ASTM F1767-98(2005)

Subject	of Subjects			New Mexico Departm	nent of Public Safety Rescue Office	Continued - Page 3
Place Last S		da Time		SAR Ou		
1.1.1.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	Subject Last Seen By Da		Tracking Number		t "A")	
	Subject Last Seen By D.	ite		s is a Mandatory Form and MUST b	e filled out by a Mission Initiator (or I	FC if no MI available)
	Location / Common Namia / Discription			SAR Priority	Evaluation Chart	
				3 - Low Urgency	2 - Medium Urgency	f - High Usency
			Subject Profile			Very Young
·			Age	- <u>-</u>	0ther	Very Old
Subject's Tri			Medical Condition	Healthy Known fatality		Known/suspected injured, ill, Mental Problem
Starting Location:	Inerary Transportation		Number of Subjects	More I	then one (unless separated)	One atone
Start Date:	Veh Location:		Subject Experience Profile	Experienced, knows area	Experienced, not familiar with area	Inexperienced does not know area
Start Time:	Make / Model / Color:					expenenced, knows area
Destination:	License: Additional Conversents	Contraction of the local sector of the	Weather Profile	No hazardous weather	Predicted hazardous	Past and/or existing
#Name?	Additional Comments			predicted	weather, (>8 hrs.)	hazardous weather cted Hazardous WX . (<8 hrs.)
			Equipment Profile	Adequate for environment		inadequate for environment
				and weather		and weather tionable for environment and weather
			Terrain/Hazarda Profile	- Few o	1	Known terrain or
				·•••		other hazards
	In So Far By Family / Friends / Others Action Taken by Family / Friends					
PLOCESSION OF THE				Action Taken B	y Mission Initiator	
			20	the second s		
			FC Assigned Missi		Field Coordinator Mission Nur	nber Data Time
Contacto Un	on Reaching Civilization					<u> </u>
		Who is There Now	FC on Standby	(Name) Phone	Number (now) Phone Numbe	r (later) Date Time
			* Area Commander Conta	cted and Brisled Phone	Number (now) Phone Numbe	r (later) Date Time
			CHECKED?	Tane	Discription of Other Acti	on Taken
	Notes	A CONTRACT	Local Landowner(s)			
			NM State Parks and Recreat	ion		
		Í	NM Game and Fish Nat. Park Service			
			USFS BLM BIA			
			Other			
		Ctor	Mission Terminated before Assig	ning Mission to Field Coordinator	- Explain:	
			IULATUS			
			Sign by (Mission init	lator) Date		
		tanda				
·					IDBY - (Dispatch has On-Call Field signed - (Dispatch has On-Call Are	
	Page 2 of 3 - SAR Questionaire (PART "A")	MI "A" 2 4 95	rou wusi Bher Area Commi		signed - (Lisparch has On-Call Are 3 of 3	a Commander Number) MI "A" 2 5.95
	FIG. 6 SAR Questionnaire A & B (continued)		D	-		
	rid. o oan duestionnaire A d D (continued)		r rev fig.	O SAR QUESTION	naire A & B (con	unuea)

ASTM F1767-98(2005)





Stubiect Name

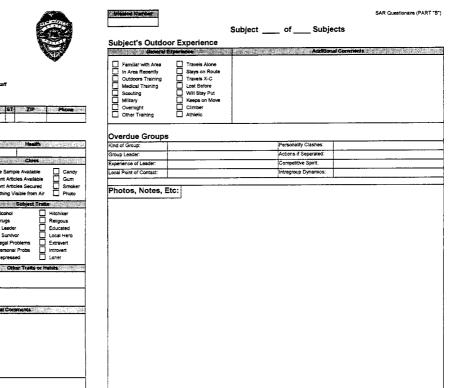
Mexico Department of Public Safet Search and Rescue Office

SAR Ouestionaire (Part "B")



ral Staff

City



Subject _____ of ____ Subjects (Fill Out One (1) Form For Each Subject) This Form is Mandatory and MUST be filled out by the IC or Ge Incident Information 4.6

Physical Description klentification Skin: **Clothing/style** Rain Wear 1 Marks: Eyes: Style: Snow Wea Pack Sole Sample Available Scent Articles Available Scent Articles Secured Clothing Visible from Air Hunting Vi Youth / Child Vourt / Chaid
Afraid of Dark
Afraid of Animals
Afraid of Strangers
Cries when hurt
Cries when scared
Hides when strait
HUG-A-TREE trained
Has a safe word Pack
Tent
Steeping Bag
Ground Cloth
Fishing Gear
Climbing Gea
Liquid Contair
Fire Starter Fuei Stove Compa Map Food Knife Camera Lens Snowshoes Skis Money Credit Cards Other Docs Rope Camp Tools Gun Traite Hitchiker Religous Educated Local Hero Extravert Introvert Loner Alcohol Drugs A Leader A Survivor Legal Prot Personal F Cepressed Note Other Traits or Hebits Place Last Seen Description Additional Comments sect Last Seen By: Talked to Subject About Weather at that Time: Weather Since: Direction of Trave Subject's Attitude Subjects Condition Subject's Trip Plans llinerary: ditional Comm By Way Of: Loc Cfm By: Time Cfm Recording Officia Purpose Phone ecording Officia Length of Stay Other Vehicles ze of Group IC "B" 2/6/95 Here Before? Discussed With FIG. 6 SAR Questionnaire A & B (continued) OVER FIG. 6 SAR Questionnaire A & B (continued)

SEARCH INITIATION LOG		Mission Initiator	Pield Coordinator	FIRST RESPONDER INFORMATION
Notifying Ages	e.ry	Mission Initiator Notified (Date / Time)	Field Coordinator Notified (Date / Time)	Managements Concentrates (Constraints)
				Accessibility to the Ares
			ł	Weather
				D SMD Access
Be Bure to Gat		Parson Reporting Incides	•	Communications Access
Dates / Times			Contraction of the second s	T ETA & Enroute Dolays
Address			1	
Phone Numbers				
Place to Contact				
				Isens to Consider
				Propagation over Terrain
				Comuno Resources Available
1				Reporters Available in Area
1				
				Vebicular Communications
L				Callback Plan if Cancelied
Be Sure to Get				
What Happened		Incident Description		
Where	and the second s			
When				Isens to Consider
Point Last Seen				Special Equipment Needod
Number of Subjects Involved			1	Routing to Scene
				Subject Description
				Desth Codes
	****			Checkpoints
				Support Needed
1				
		·····		
Be Sure to Get		and the second		Againston to Notify Agoney Notification
Subject(s) Name	and the second states	augure (northanion)	the second s	AFRCC
Physical Description				National Guard
Address				USFS (Wilderness)
Phone Number				
Planned Destination				BIA
				T State Farks & Recreation
				Losal Sheriff / Police
				Locel Landowper(e)
				Other Action Takes
Search?				
	re borgeneren begrinne	Determined By (Fasters	Contraction of the second second second second	
□ No				
District Mission Number	Data	Time APRCC Mission Number	Date Tipe	nearas
L			k	L
· · · · · · · · · · · · · · · · · · ·		1		
100 CAR 201A	Deco 1			
ICS SAR 201A	Page 1			ICS SAR 201A Page 2
NMSAR Rev. 2-15-92				
1919/JAK KCV. 2*13-72				NMSAR Rev. 2-15-92
	FIG 7	Search Initiation Log	a	FIG. 7 Search Initiation Log (continued)
	110.7	Scalon Indation E0	5	Fig. 7 Search mitiation Log (continued)

ASTM F1767-98(2005)

NCIDENT BREFNO Description Includent Briefing Includent Briefing				·								
Image: second			Data Property Theo Property	Mission Number		Ordered 1	Ratanaa	Nama	Resour	oes Buantos De Noene	ury	d coment
Image: Solution of the solution	INCIDENT BRIEFING				Resources	Craered	ASSOUTOR.			JA 368.65		
Image: Solution of the solution		May Stratch	The second s		i							
Interview of the second data and th]							
Interview Inter	1											
Interview Inter	1											
Interview of the second data and th	1				l							
Interview of the second data and th	1											
Interview Inter												
Interview Inter												
Interview Inter												
Interview of the second data and th												
Interview of the second data and th												
Interview of the second data and th	1											
Interview Inter												
Interview of the second data and th									-			
Interview Inter												
Interview Inter												
Interview of the second data and th									- 1			
Interview of the second data and th												
Interview of the second data and th												
Interview of the second data and th								I				
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2									Summary o	Constant -	UNUTE	<u></u>
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2						6						
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2	1											
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2												
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2	1											
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2												
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2												
ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2												
ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2 ICS 201 Page 2 ICS 201 Page 2		Carrent Organ Instic										
ICS 201 Page 1 ICS 201 Page 2 NMSAR Rev. 41592 Page 2 ICS 201 Page 2 ICS 201 Page 2												
ICS 201 Page 1 ICS 201 Page 2												
ICS 201 Page 1 ICS 201 Page 2		L										
ICS 201 Page 1 ICS 201 Page 2		1										
ICS 201 Page 1 ICS 201 Page 2												
ICS 201 Page 1 ICS 201 Page 2						· · · · · · · · · · · · · · · · · · ·						
ICS 201 Page 1 NMSAR Rev. 5-25-92 FIG. 8 Incident Briefing	Plansing	Operations		Logistics								
ICS 201 Page 1 NMSAR Rev. 5-25-92 FIG. 8 Incident Briefing												
ICS 201 Page 1 NMSAR Rev. 5-25-92 FIG. 8 Incident Briefing												
ICS 201 Page 1 NMSAR Rev. 5-25-92 FIG. 8 Incident Briefing												
ICS 201 Page 1 NMSAR Rev. 5-25-92 FIG. 8 Incident Briefing											••••••••••••••••••••••••••••••••••••••	
ICS 201 Page 1 NMSAR Rev. 5-25-92 FIG. 8 Incident Briefing	in the second		and the second second second				·····					
ICS 201 NMSAR Rev. 525592 Page 1 Interface of the data of t				201			4					••••••••••••••••••••••••••••••••••••••
ICS 201 NMSAR Rev. 5-25-92 Page 1 Page 2 FIG. 8 Incident Briefing NMSAR Rev. 4-15-92 Page 2												
ICS 201 NMSAR Rev. 5-25-92 Page 1 Page 2 FIG. 8 Incident Briefing NMSAR Rev. 4-15-92 Page 2												
ICS 201 NMSAR Rev. 5-25-92 Page 1 Page 2 FIG. 8 Incident Briefing NMSAR Rev. 4-15-92 Page 2			Presented Br. Classe and Po-	dtiest:			_					
NMSAR Rev. 5-25-92 ICS 201 Page 2 FIG. 8 Incident Briefing NMSAR Rev. 4-15-92 Page 2	ICS 201	Page 1	-t-man/									
FIG. 8 Incident Briefing		-				ICS 201	CH.	Page 2				
FIG. 8 Incident Briefing	L								1			
ElC 9 Incident Printing (continued)		FIG. 8 Incident	Briefina									
Document Freview. a model blong (continued)							FIG	8 Incid	lent F	riefi	na (continued)	
								0 111010	Sint E		······································	

ASTM F1767-98(2005

	·····		1				
INCIDENT OBJECTIVES	ORGANIZATIO	ON ASSIGNMENT LIST	Data Propared	Thus Propered	Missigs Number	Operational Period	
Prom (Date) From (Time) Tr (Date) Tot (Time) Operational Period	Jacidani	Commander and Staff		Operatio	na Section	Same and the	
	Incident Commander:		Chief:				
	Deputy:		Deputy				
Capital con for Landian (Landade Alfarmatica)	Safety Officer:			Branch I Dis	rision / Groups	sseries and the second	
	Information Officer:		Branch Director:				
	Linison Officer:		Deputy:				
		y Representatives	Division / Group:				
	Agency	Division / Group:					
			Division / Group:				
			Division / Group:				
			Davasion / Group:				
			Director:	Brench II Dr	vision f Geoups	<u>02.91085502,000 30035</u>	
			Deputy:				
			Division / Group:	· · · · · · · · · · · · · · · · · · ·			
	Pla Chief:	antiog Section	Division / Group:				
	Deputy:		Division / Group:				
	Deputy: Resources Unit:						
	Situation Unit:		Division / Group:				
	Documentation Unit:		Branch III Division / Groups				
	Demobilization Unit:		Branch Director:				
Weakliser Forescat for Operational Period	Technical Specialists:		Deputy:				
			Division / Group:				
			Division / Group:				
	Lo	fields Section	Division / Group:				
	Chief:		Division / Group:				
	Deputy		Division / Group:				
General Safety Mesage	Director:	pport Branch	Air Operations Direc		inns Branch	88.857712100x2.707	
Conscie Safety Missage	Sapply Unit:		Air Ops. Supervisor:				
	Facilities Unit:		Air Support Supervi	· · · ·			
				Finause	Section	THERE AND A DESIGN OF	
	Ground Support Unit:	rvice Branch	Chief:				
	Director:		Deputy:				
	Communications Unit:		Time Unit:				
Attachments (so Complete Section Plan)	Medical Unit:		Procurement Unit:				
Congenzataon Assignment List (ICS 203) Redio Communications Plan (ICS 205) Incident Map Treffic Plan (Internal & External)	Food Unzt:		Compensation / Clai	na:			
Task Assignment Forms (ICS SAR 204A) Medical Plan (ICS 206)			Cost Unit:				
ICS 202 Approved By (Planning Sectors Clair) Approved By (Incident Commander)	ICS 203 NMSAR Rev. 5-25-92	eh.ai)		Propared By (1	tesauroas Unit)		
FIG. 9 Incident Objectives		FIG. 10 Organizatio	n Assigı	nment Li	ist		

ASTM F1767-98(2005)

		Shi ka	Teem	Ninmo		0	allsigu	1		1000	5	Debri	stad By		Mission Numbe	Coperational Per	riod
TASK ASSIGNMENT		1						1	DEBRIEFING						_		
TAON ASSIC						Mission Number	Operational Period		0201001010	14.3	Date Returned	elertinget hat	Tin	no Returned	Actual T	ine in Segment	31 <u>5</u> 2
								1									
								-					ar m .				
Planning Sec	tion									10099444		Septem what	1 our Jeam Actu	suy Dia			
Type of Team D Dog Team	Name	(Loudor First)	Resou	ree Name	Ekill / Eq	uipasait	Briefing Summary	1									
Dog Team Heaty Team	ľ		1				U Overview Weather										
D Foot Team	2						Cluss										
C Tracking Team Grid Team	<u> </u>						 Subject Profils Time Frame 		ļ								
D Vehicle Team	6						Org. Chart	ł									
D Horse Team	4						C Family	1									
C Mixed	L						C Media C Subject Info.										
Helicopter	F																
Boat / Amphib.	6																
Communications	7	· · · ·															_
0	ľ							1 1					Describe the Los	nation of Any Clurs Di			932
								-	Estimate of PODs								
Operations S																	
Assignment	Date	Estimated Dopa	rture Time	Actual De	partere Time	Betmated	Time in Segment		Responsive %		L						
1									Not Responsive %	· 1	1						
Radio Frequ			Briefed By		1.0.000.000000	Beviewed By	2.4.6.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.										
					1												
1.000.00	1		Beensiron As	igmnent & May	·							Current S	to the of These Cl	u ta			V. #
}																	
										-							
1																	
1																	
								1			Des	seribe Diffici	iltics or Gops in G	Coverage			1744
													_				
																	- 1
t								i I									
																	\neg
1																	
																	_
1											D	lasariba Any	Assards in Searc	h Area		A CONTRACTOR OF A	-
																	1
								[
								1 1			···						-
																	_
						Stan min Ber	eding Summery										
						Tectics											
						C Terrain C Maps					81	aggestions, 1	dóss, Recommend	La Liont	<u></u>		200
1						Connu	nications										_
						Deeth C											
-						Desired	POD %			9							
						C Pickup C Safety	fime		· · · · · · · · · · · · · · · · · · ·								-
L				-		a,		1 1				<u> </u>					
					110-	Het	and	Т			h ai	1					-1
ICS SAR 2	04A	Page 1						a	ICS SAR 204A		Page 2						
MMSAR Rev. 5-									NMSAR Rev. 5-25-92			1					
MMAAR REV. 3-	2,5-92											I					
		FIC	11 Tech	Acolera			001	- 1		O E	IG. 11 Tasl	k Acc	lanmor	t (continu	ad)		
		FIG.	II Iask	Assign	ment					٦.	io. Il iasi	n ASS	ginnen		eu)		

ASTM F1767-98(2005)