British Columbia Search And Rescue ICS Forms

Instructions

The following instructions describe the use of the BC SAR Incident Command System forms. These forms were designed to support SAR tasks within British Columbia. They are part of an effort to standardize the recording of information during a SAR task.

On the following pages there is a brief description of each ICS form, which are presented in numerical order. For each form, those individual fields whose function may not be apparent are described in detail. For each item with a numbered black dot consult the page preceding the form for specific instructions related to that field.

For all SAR tasks, some important things to remember:

- Dates should be entered as text, i.e. June 12/05 rather than as numbers i.e. 06/12/05 to avoid confusion with other dates.
- Make all entries legible. Information on names, contact information, medications, etc. will not be useable if it can't be read. Correct spelling may also be critical.
- Take the time to complete all vital information.
- Do not limit investigation/information gathering to the fields on the forms. Record all relevant data.
- Utilize an appropriate filing system to organize documents during and after the operation.
- Documents retained by Planning are filed by the Documentation Unit.
- Some forms contain information or plans that must be periodically updated or replaced to remain current.

NOTE RE: ICS305A – Active Avalanche Safety Program

Instructions for when and how to use this form are contained in the most current EMBC Avalanche Safety Plan, available on the EMBC website.

Revised December 2014



A SAR task will rarely use all of the ICS forms. In fact, a typical SAR task may only see a requirement for a few of the forms utilized. As a SAR task grows in size and duration, more of the forms may be utilized in order to assist the SAR Management Team with maintaining a span of control over the information and organization of the task. Expanding the task and/or going into a subsequent operational period will be greatly assisted if proper documentation was carried out from the beginning. Remember that all large-scale SAR tasks start as small ones; trying to catch-up on incomplete documentation as the task continues into a new operational period can be nearly impossible.

SAR Managers should be in the habit of utilizing the ICS forms on all SAR tasks. This can be made easier for the SAR Manager by having a series of the primary forms attached to a clipboard, ready for service. This handful of forms will help the SAR Manager to organize and record information right from the initial call.

Recommended forms for a SAR Manager's clipboard:

| Form | _ | Qty. |
|---------------------------|----------------------------|------|
| ■ ICS302 | Lost Person Questionnaire | 1 |
| ■ ICS211 | Check In Sheet | 2 |
| ■ ICS309 | Log | 4 |
| ■ ICS204 | Team Assignment/Debriefing | 10 |
| ■ ICS301 | Subject Profile | 1 |
| ICS204C | Clue Tracking Sheet | 4 |



ICS FORMS LIST

PURPOSE: Serves as a general reference guide to the forms and their functions.

PREPARATION: Reference only.

DISTRIBUTION: Made available to all users of ICS forms.

| # | ITEM | INSTRUCTIONS |
|---|----------------------|--|
| 1 | IAP | Column indicates forms that make up the Incident Action |
| | | Plan. |
| 2 | Functions | Column indicates which functions have the responsibility for |
| | | each form. Note that the SAR Manager is responsible for all |
| | | forms unless someone is delegated to the appropriate |
| | | functional role. Functions are: C ommand, O perations, |
| | | Planning, Logistics, and Administration/Finance. |
| 3 | Revise/Replace | Column indicates interval when it is recommended that forms |
| | | be updated or replaced. Can be: Start of Operational Period, |
| | | End of Operational Period or As Needed. Those blank are |
| | | not necessarily tied to an operational period or may not |
| | | require revision or replacement. |
| 4 | Initial Response | Indicates forms that are generally required for virtually all |
| | | SAR operations. Though not all of these forms are |
| | | immediately required at the start-up of a response, they are |
| | | needed if the response grows and required additional |
| | | resources. |
| 5 | Supporting Documents | Indicates forms that may be used as needed for various |
| | - | circumstances and as needed. |



B. C. SEARCH AND RESCUE INCIDENT COMMAND SYSTEM FORMS

| ICS FORM# | DESCRIPTION | 1 IAP | COMMAND | OPERATIONS | PLANNING N | LOGISTICS | ADMIN./FIN. | REVISE/ REPLACE | FORM REVISION DATE | |
|--------------|------------------------------------|----------|---------|------------|------------|-----------|-------------|--------------------|--------------------------|------------------|
| 302 | LOST PERSON QUESTIONNAIRE | IAP | | | Р | | | | Jan 24/05 | |
| 302A | MISSING VESSEL QUESTIONNAIRE | IAP | | | Р | | | | Dec 16/04 | |
| 211 | CHECK-IN LIST | | | | | L | | START O.P. | Dec 1/14 | |
| 309 | LOG | | | 0 | | | | | Dec 13/04 | |
| 207 | ORGANIZATION CHART | IAP | С | 0 | Р | L | Α | START O.P. | May 10/05 | 4 |
| 301 | SUBJECT PROFILE | IAP | | | Р | | | AS NEEDED | Feb 7/05 | ONSE |
| 201 | INCIDENT BRIEFING | IAP | С | | Р | | | END O.P. | May 31/05 | INITIAL RESPONSE |
| 202 | INCIDENT OBJECTIVES | IAP | | | Р | | | START O.P. | Dec 14/14 | L RE |
| 202A | INCIDENT OBJECTIVES EXAMPLES | IAP | | | Р | | | START O.P. | May 27/15 | ΑΉ |
| 215 | OPERATIONS PLAN | IAP | | | Р | | | START O.P. | Apr 26/07 | = |
| 204 | TEAM ASSIGNMENT / DEBRIEFING SHEET | | | 0 | Р | | | | Apr 26/13 | |
| 205 | COMMUNICATIONS PLAN | IAP | | | | L | | START O.P. | Dec 13/04 | |
| 206 | MEDICAL PLAN | IAP | | | | L | | START O.P. | Jul 4/05 | |
| 305 | SAFETY PLAN | | С | | | L | | AS NEEDED | May 12/05 | |
| 307 | TRANSPORTATION PLAN | | | | | L | | START O.P. | Dec 16/04 | |
| 220 | AIR OPERATIONS PLAN | | | | | L | | START O.P. | Dec 16/04 | |
| 308 | FOOD & SHELTER PLAN | | | | | L | | START O.P. | Dec 20/04 | 5 |
| 204T | TRACK REPORT | | | 0 | Р | | | | Dec 16/04 | |
| 204C | CLUE TRACKING SHEET | | | | Р | | | | May 12/05 | NTS |
| 214 | UNIT LOG | | С | 0 | Р | L | Α | START O.P.* | May 31/05 | RTING DOCUMENTS |
| 216 | URBAN SEARCH LOG | | | 0 | | | | | Dec 16/04 | рос |
| 201A | RESOURCE STATUS | | С | | Р | | | AS NEEDED | Apr 26/07 | ING |
| 215A | OPERATIONS PLAN WORKSHEET | | | | Р | | | | Dec 16/04 | ORT |
| 303 | EQUIPMENT INVENTORY | | | 0 | | L | | START O.P. | Dec 16/04 | SUPPOF |
| 213 | GENERAL MESSAGE | | С | 0 | Р | L | Α | | May 30/05 | S |
| 306 | PRESS RELEASE | | | | | | | | Dec 16/04 | |
| 209 | INCIDENT STATUS SUMMARY | | | | Р | | | AS NEEDED | Apr 26/07 | |
| 221 | DEMOBILIZATION PLAN | | | | Р | | | START O.P. | Dec 20/04 | |

O.P. = Operational Period

FORM SET REV. June/2015









These forms were originally created by volunteers in British Columbia as part of a New SAR Initiatives fund (NIF) grant by the Canadian National Search and Rescue Secretariat. They have since been maintained and updated by the staff of the Justice Institute of BC.

 $[\]ensuremath{^{\star}}$ Unit Log for Interview/Investigation is ongoing.

ICS 201 INCIDENT BRIEFING

PURPOSE:

Provides the IC, (SAR Manager and SAR Commanders) Command and General staff with basic information regarding the incident situation and the resources allocated to the incident. Used in briefing the incoming management team during

Pages: 2

shift changes.

Also serves as permanent record of the previous response actions.

PREPARATION: Prepared by the current SAR Manager and Planning at the end of an operational

period for presentation to incoming SAR Management team and used in the more detailed oral briefing. Proper symbology should be used when preparing a map of

the incident.

Other forms are referenced for this briefing:

ICS207 ORGANIZATION CHART ICS201A RESOURCE STATUS

DISTRIBUTION: After briefing is placed in the file for that operational period.

| # | ITEM | INSTRUCTIONS |
|---|----------------------------------|---|
| 1 | Summary of Current Actions | In point form and chronological order, summarize the current situation of the task and actions taken. Include specifics such as names, times, locations, accomplishments, etc. This information is used to paint a picture for the in-coming SAR Management Team. |
| 2 | ICS207, ICS201A | Other documents will need to be referenced during the briefing. ICS207 ORGANIZATION CHART, ICS201A RESOURCE STATUS. |
| 3 | Shift Change Briefing Check List | Used only as a check list for the out-going SAR Manager when briefing an in-coming SAR Management Team. Based on SMEAC. SAR Mgr. May want to prepare additional notes to support items on the check list. Items should be checked-off as addressed during the briefing. |

| INCIDENT BRIEFING | TASK# | TASK NAME: | | | | |
|-----------------------------|---------------------|-----------------------|---|--|--|--|
| PREPARED BY: | FOR OP. PERIOD # | DATE & TIME PREPARED: | | | | |
| SUMMARY OF CURRENT ACTIONS: | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | *************************************** | | | |

| | For Organization, see ICS207 | For Resource Status, see ICS201A | 2 | ICS201 |
|----------|------------------------------|----------------------------------|---|--------|
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SAR MANAGER SHIFT CHANGE BRIEFING CHECKLIST 3

| | | | √ |] | | _ | | √ | |
|---|----------------|-------------------|------------------------|---|---------------|------------------|-------|-------------------------------|--|
| | | SITUATIO | ON | | 5 | Safety | Ov | erall Safety/ Medical Plan | |
| 1 | Task #/, Polic | | | | | | | vanced First Aid resources | |
| 2 | Mobilization | Time reporte | d missing | | | | Inju | red/Deceased SAR Member | |
| | [| Time of Polic | | | 6 | Debriefing Pla | | | |
| | | Details, subje | ect history | | 7 | Resources | Ass | signed | |
| | | Time SAR U | | | | | Ava | ailable | |
| 3 | Subject | What we kno | w/believe | | | | Ou | t of Service (Resting) | |
| | Information | What needs | to be checked | | | | | standby | |
| | | PLS or LKP | | | | | An | ticipated Loss/Departure | |
| | | Informant(s) | contact info | | | | tim | | |
| 4 | Terrain | Map # | | | | | | ojected - Mutual Aid? | |
| | | GPS Datum | reference | | 8 | Escalation Pla | ın | | |
| | | Magnetic ded | clination | | 9 | Contingency | | scue | |
| | | Map orientati | | | | Plans | 2nd | d SAR Callout | |
| | | | of terrain/ vegetation | | | | | spension | |
| | | Prominent la | ndmarks | | | | | mobilization | |
| | | Physical bou | | | | | | ansition to Criminal or | |
| | | | n of search area | | | | | roner File | |
| | | Search areas | | | | | | cility relocation (ICP, | |
| | | Location of IC | CP/ other Facilities | | | | Sta | aging areas, etc) | |
| | | High priority | areas | | | ADMINI | STR | ATION/LOGISTICS | |
| | | Hazards | | | 1 | Logs, files, sta | itus | map, info posted on walls | |
| | | Altitude | | | 2 | ICP location, la | ayoı | ut, routine | |
| | | Exit routes | | | 3 | Feeding | Su | pplier | |
| | | Radio repeat | | | | Plan | Fe | eding location | |
| 5 | Weather - P | Past, Current 8 | | | | | De | livery plan/ schedule | |
| 6 | Search | | view of past search | | 4 | Shelter | | | |
| | History | efforts/ Shifting | | | 5 | Stores | | | |
| | <u> </u> | Objectives a | • | | 6 | Transport | | | |
| | <u> </u> | Past high price | ority areas | | 7 | Sanitation | | | |
| | | Clues found | | | 8 | Accommodation | | | |
| | <u> </u> | | son assessment | | 9 | | | nterviews/presence in area | |
| | | Problems en | | | 10 | Relatives/ Frie | ends | / Co-workers | |
| | | Local knowle | | | 11 | Firearms | | | |
| 7 | Significant ev | | on | | 12 | | eriod | ds, start & end, time of next | |
| 8 | Theories | Past/current | | | | shift change | | | |
| | <u> </u> | Contrary opin | nions | | 13 | Computer Sup | _ | | |
| | | Assumptions | | | | COMMA | ND/ | COMMUNICATIONS | |
| | | MISSIO | | | 4 | Command - Id | | y members of Search Mgt. | |
| 1 | Concise sum | mary of object | ives of SAR Mgt. | | 1 | Team, roles & | | | |
| | Team for com | | | | | | -coh | | |
| | | EXECUTION | ON | | 2 | Communication | ns | Frequencies, nets | |
| 1 | General - Ove | | ch Action Plan and | | | Plan | | Call signs | |
| | | | bjectives to be | | | | | Codewords | |
| | | | erational period. | | | | | Radio Checks, Reports | |
| 2 | | | | 3 | Synchronize V | Vatc | | | |
| 3 | | | cation/Return times | | 4 | Questions to/f | | | |
| 4 | Coordinating | Planned or 0 | Outstanding Tasks/ | | | VISUA | AL A | AIDS/HANDOUTS | |
| | Details | | | | 1 | Updated statu | | | |
| | - | Movement F | <u> </u> | | 2 | Subject profile | | | |
| | | Special | Assigned | | 3 | Photo(s) of su | | t(s) | |
| | | Equipment | Available | | 4 | Sketch of footy | | | |
| | | 1 - 1 - 1 - 1 | Priority assignment | | 5 | Air Photos | | > L | |
| | | | Anticipated loss | | | | | | |
| | | | Departure | | | | | | |
| | | 1 | | 1 | | | | | |

ICS 201A RESOURCE STATUS

PURPOSE: Provide an at-the-moment snapshot of the status of all resources involved.

PREPARATION: Prepared by Planning (Resource Status Unit) and SAR Manager during

operational period. Revise as needed.

DISTRIBUTION: Provided to SAR Management Team and used during shift change briefings.

| # | ITEM | INSTRUCTIONS |
|---|-----------------------|---|
| 1 | Name | Name of organization, agency, group, etc. |
| 2 | Type | Type of organization based on resource provided. |
| 3 | Contact | Contact person representing the organization. |
| 4 | Standby Date & Time | Date and time the organization was contacted and put on standby prior to call-out. |
| 5 | Called-In Date & Time | Date and time the organization was called to respond to the ongoing task. |
| 6 | ETA | Estimated Time of Arrival. Clock time that members of the organization are expected to arrive on-scene if not already on-scene. |
| 7 | Est. # of People | Estimate of the number of people the organization is/will be sending. |
| 8 | # Available on Scene | Member of the organization who are on-scene but not yet assigned. |
| 9 | Reporting Location | Location where the organization has been notified to send their members to muster. |



Pages: 1

| RESOURCE STATUS | TASK # | TASK NAME: | FOR OPERATIONAL PERIOD # | DATE & TIME PREPARED: |
|-----------------|--------|------------|--------------------------|-----------------------|
| KEGOOKGE GIAIGO | | | | |

| | | RF | EQUESTED RE | SOURCES | | AVA | | | |
|---------|---------------------|------------------------|--------------------------|----------|-----------------------|----------------------------|-----------------------|---------------|----------|
| | RESOL | STANDBY DATE & TIME | CALLED-IN DATE & TIME | ETA | EST # OF PEOPLE | # AVAILABLE ON SCENE | REPORTING LOCATION | # ASSIGNED | |
| 1 | NAME: | CONTACT: 3 | | | | | | | |
| | TYPE: 2 | PHONE: | 4 | 5 | 6 | 7 | 8 | 9 | |
| 2 | NAME: | CONTACT: | 1 | <u> </u> | | | | | |
| | TYPE: | PHONE: | ' | ! | | ' | | | |
| 3 | NAME: | CONTACT: | + | | | | | | |
| | TYPE: | PHONE: | 1 ' | | | ' | | | |
| 4 | NAME: | CONTACT: | † | ' | | | | | |
| | TYPE: | PHONE: | 1 ' | | | ' | | | |
| 5 | NAME: | CONTACT: | 1 | ' | | | | | |
| | TYPE: | PHONE: | 1 | | | ' | | | |
| 6 | NAME: | CONTACT: | | | | | | | |
| | TYPE: | PHONE: | 1 | | | ' | | | |
| 7 | NAME: | CONTACT: | | | | | | | |
| | TYPE: | PHONE: | 1 | ! | | ' | | | |
| ۲ | COMMENTS: | | | | | | | | |
| ICS201A | PREPARED BY (PLANNI | ING): | | | | | | | ICS 201A |

ICS 202 INCIDENT OBJECTIVES

Pages: 2

PURPOSE: The IAP documents the actions developed by the Incident Command, Command

and General Staff during the planning meeting. The IAP specifies the control objectives, tactics to meet the objectives, resources, organization, communications plan, medical plan and other appropriate information used in tactical operations.

Information is for use for the upcoming operational period.

PREPARATION: The IAP is completed by Planning following each formal planning meeting

conducted by the SAR Management Team, generally once per operational period.

The IAP must be approved by the SAR Manager prior to distribution.

ICS202 INCIDENT OBJECTIVES is the first page of an IAP.

DISTRIBUTION: Produced and distributed down to Unit Leader level as needed.

| # | ITEM | INSTRUCTIONS |
|----|-------------------------|---|
| 1 | Police/BCAS File # | Circle one or indicate if another and enter the number. |
| 2 | Approved By | Sign-off by SAR Manager or SAR Commander before |
| | | passing on to Planning. |
| 3 | Priority | Number priority for each item. There can be duplicate |
| | | numbers if items can be done concurrently. |
| 4 | Overall Objectives | List the objectives for this operational period, as well as the |
| | | tactics that will be implemented to meet the objective. An |
| | | example of typical objectives and tactics is provided. These |
| | | objectives are common on most tasks (although the specific |
| | | tactics may vary) and can be copied and revised as |
| | | necessary. A blank version of this form is in the downloadable ICS forms set for use by SAR Management. |
| 5 | Resources | Indicate the types of resources that are planned to be used in |
| 3 | Resources | the task. Planning and Logistics will use this list as a guide. |
| 6 | Tactics | Indicate the types of tactics that are planned. Planning and |
| | Tablios | Logistics will use this list as a guide. |
| 7 | Environment | Indicate the environments that personnel will be expected to |
| | | operate. |
| 8 | Attachments | Indicate the attachments and documents that accompany this |
| | | form. |
| 9 | IAP Attachments | Indicate other ICS forms that make up this particular IAP. |
| 10 | Response Urgency Rating | In each category select one value from the list and enter in |
| | | the box. |
| 11 | Factor Total | Total sum of the ratings for each category from the column |
| | | above. Compare this value to the Response Decision scale |
| | | to determine a scale of response. |
| 12 | Response Decision | Compare the value found in the Factor Total to the scale to |
| | | determine the appropriate level of response. |

| INCIDE | ENT OBJEC | CTIVES | TASK #: | | | PAGE # 1 | OF 2 | 2 | |
|---|---------------------|----------------------|-----------------------|-----------------------------------|----------------------------------|-----------------------------|-------|-----------|--|
| TASK NAME: | | | POLICE/BCAS | FILE #: | DATE & TIME PREPARED: | | | | |
| FOR OPERATIONAL PERIOD #: FROM: (DATE & | | | TIME) | TME) TO: (DATE & TIME) | | | | | |
| PREPARED | BY (PLANNING): | | | APPROVED BY (SAR | R MGR.) |): 2 | | | |
| PRIORITY | OVERAL | L OBJECTIV | ' ES (SEE OPI | ERATIONS PLAN IO | CS215 | FOR SPECIFIC A | SSIGN | IMENTS) | |
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| | RESOU | RCES 5 | | TACTICS | | ENVIRONMENT 7 | ATTA | CHMENTS 8 | |
| ☐ INITIAL R (HASTY TE | ESPONSE TEAM AM) | ☐ ROPE RES | | ☐ TRACKING ☐ INITIAL RESPONSE | FI | ☐ WEATHER | | | |
| ☐ TRACKING ☐ VEHICLE | | ☐ HELICOPT | ER | TACTICS (HASTY SEARCE SOUND SWEEP | RCH) | ☐ TEMPERATURE ☐ DAYLIGHT | | | |
| ☐ DOG TEA | | ☐ RCMP AIR | | □ DOG □ OPEN GRID SEARC | | ☐ TERRAIN ☐ ACCESS | | | |
| ☐ OPEN GR | ID TEAM | ☐ FOOD/SHE☐ OTHER SA | AR GROUPS | ☐ CLOSED GRID SEAR | UI | ☐ AVALANCHE | | | |
| □ CLOSED | GRID LEAIVI | ☐ EVIDENCE☐ RADIO RE | | | | | | | |
| | ATER RESCUE | ☐ RESERVE ☐ BASE CAM | RESCUE TEAM IP KIT | | | □ □ | | | |
| ☐ MEDICAL ☐ EVACUAT | | ☐ RESOURC | | | _ | | | | |
| | INCIDENT A | | | S INCIDENT OBJEC | CTIVE | S AND ATTACHME | ENTS: | | |
| ORGANIZA | TION CHART #207 | COMMUNICATE #2 | | MEDICAL PLAN ☐ #206 | OPERATIONS PLAN □ #215 ICS 202 | | | | |

RESPONSE URGENCY

The lower the numerical rating of the factor, the higher the relative urgency.

COMPLETED DATE & TIME:

| FACTOR | RATING | | | | | |
|--|-----------------|------------|--|--|--|--|
| SUBJECT AGE | | | | | | |
| Very Young | 1 | * | | | | |
| Very Old | 1 | | | | | |
| Other | 2-3 | | | | | |
| SUBJECT MEDICAL CONDITION | | | | | | |
| Known or Suspected Injured, III or Mental Illness | 1-2 | * | | | | |
| Healthy | 3 | | | | | |
| Known Fatality | 3 | | | | | |
| NUMBER OF SUBJECTS | | | | | | |
| One Alone | 1 | * | | | | |
| More Than One (Very Young, Very Old) | 1-2 | | | | | |
| More Than One (Unless separation suspected) | 2-3 | | | | | |
| SUBJECT EXPERIENCE PROFILE | | | | | | |
| Not Experienced, Does Not Know Area | 1 | | | | | |
| Not Experienced, Knows Area | 1-2 | * | | | | |
| Experienced, Not Familiar With Area | 2 | | | | | |
| Experienced, Knows Area | 3 | | | | | |
| WEATHER PROFILE | | | | | | |
| Past And/Or Existing Hazardous Weather | 1 | | | | | |
| Predicted Hazardous Weather, (8hrs or Less) | 1-2 | * | | | | |
| Predicted Hazardous Weather, (More Than 8hrs) | 2 | | | | | |
| No Hazardous Weather Predicted | 3 | | | | | |
| EQUIPMENT PROFILE | | | | | | |
| Inadequate For Environment And Weather | 1 | * | | | | |
| Questionable For Environment And Weather | 1-2 | | | | | |
| Adequate For Environment And Weather | 3 | | | | | |
| TERRAIN/HAZARDS PROFILE | | | | | | |
| Known Hazardous Terrain Or Other Hazard | 1 | * | | | | |
| Few or No Hazards | 2-3 | | | | | |
| Consider Elapsed Time In Response Determination | FACTOR TOTAL | | | | | |
| *If Any Of The Factors Rate As A 1 Regardless Of To The Highest Urgency. | tals, The Searc | h Requires | | | | |

RESPONSE DECISION 12

8 10 12 14 16 18 20
HIGHEST INTERMEDIATE LOWEST
URGENCY URGENCY URGENCY

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| INCIDENT OBJ | ECTIVES | TASK #: | | PAGE # 1 OF 2 | |
|---------------------------|---------------|---------------------|------------------|-----------------------|--|
| TASK NAME: | | POLICE/BCAS FILE #: | | DATE & TIME PREPARED: | |
| FOR OPERATIONAL PERIOD #: | FROM: (DATE & | TIME) | | TO: (DATE & TIME) | |
| PREPARED BY (PLANNING): | | | APPROVED BY (SAF | R MGR.): | |

| PRIORITY | OVERALL OBJECTIVES (SEE OPERATIONS PLAN ICS215 FOR SPECIFIC ASSIGNMENTS) | | | | | | |
|-------------------------------------|---|---|---|------------------------|--------|-----------|--|
| 1 | Continue Inve | stigation | | | | | |
| | a) Intervi | ew family members, friend | s, co-workers | | | | |
| | b) RCMP | b) RCMP to check credit card usage/cell phone usage | | | | | |
| | c) Search | n residence | | | | | |
| 1 | Continue to A | ssess Risk | | | | | |
| | a) Identi | fy Hazards | | | | | |
| | b) Revie | w SAR Safety Program inc | cluding Provincial Operation | ng Guidelines | | | |
| | c) Utilize | Risk Assessment and De | cision Making Guide | | | | |
| | d) Acces | s technical specialists for | specific response hazards | s (swiftwater, avaland | che, e | etc) | |
| 1 | Build Subject | Profile | | | | | |
| 1 | Determine Se | arch Area | | | | | |
| 1 | Establish Con | tainment | | | | | |
| 1 | Deploy Initial I | Response Teams (Hasty T | eams) to carry out Type | 1 Search Technique | S | | |
| | a) Tracke | ers and Dog teams deploye | ed to PLS or LKP (the IPF | ") | | | |
| | b) Searcl | n teams deployed on all tra | ails, roads, and drainages | | | | |
| | c) Search Teams deployed to all likely spots in search area (cabins, viewpoints, etc) | | | | | | |
| 2 | Complete ICP | Set Up | | | | | |
| | a) Ensure | e communications from IC | P to all of search area (| deploy portable repe | ater) | | |
| | b) Provide amenities for searchers while waiting or when returning from assignments | | | | | | |
| | c) Establ | ish Helispot | | | | | |
| 2 | Complete Inci | dent Action Plan | | | | | |
| | a) Ensure | e all components of the Ac | tion Plan have been reco | rded | | | |
| | b) Status | Map is up to date | | | | | |
| | c) Update | e ECC | | | | | |
| | d) Deterr | nine need for mutual aid | | | | | |
| | RESOU | IRCES | TACTICS | ENVIRONMENT | AT | TACHMENTS | |
| | ESPONSE TEAM | | TRACKING | ☐ WEATHER | | | |
| (HASTY T ☐ TRACKIN | | ☐ AVALANCHE TEAM ☐ HELICOPTER | ☐ INITIAL RESPONSE TACTICS (HASTY SEARCH) | ☐ TEMPERATURE | | | |
| ☐ VEHICLE | | ☐ CASARA/PEP AIR | ☐ SOUND SWEEP | DAYLIGHT | □_ | | |
| DOG TEA | | ☐ RCMP AIR | ☐ DOG ☐ OPEN GRID SEARCH | ☐ TERRAIN ☐ ACCESS | | | |
| ☐ SOUND SWEEP TEAM ☐ OPEN GRID TEAM | | ☐ FOOD/SHELTER ☐ OTHER SAR GROUPS | ☐ CLOSED GRID SEARCH | ☐ AVALANCHE | | | |
| ☐ CLOSED GRID TEAM | | ☐ EVIDENCE SEARCH | | <u> </u> | | | |
| □ BOAT □ RAFT | | ☐ RADIO RELAY/RPTR. | | | | | |
| SWIFT WATER RESCUE | | ☐ RESERVE RESCUE TEAM ☐ BASE CAMP KIT | | | | | |
| ☐ MEDICAL | | ☐ RESOURCE KIT | □ | <u> </u> | | | |
| ☐ EVACUAT | □ EVACUATION TEAM □ MUTUAL AID | | | | | | |
| | | ACTION PLAN COMPRISE | | | | | |
| ORGANIZA | TION CHART #207 | COMMUNICATIONS PLAN #205 | MEDICAL PLAN #206 | OPERATIONS PLA #215 | N | ICS 202A | |

ICS 204 TEAM ASSIGNMENT SHEET/DEBRIEFING Pages: 2

PURPOSE: Initially created by Planning, the Team Assignment Sheet is used by Operations to

assemble and dispatch appropriate resources.

The same form is used to record debriefings from the teams so that they can be

referenced for future planning.

PREPARATION: Guided by the IAP, the Planning Section creates and prioritizes assignments for

field teams and other resources. Each is approved by the Planning Section Chief.

One form for each team assignment with a copy to the team leader.

Once completed by Planning, Assignments are sent to Operations who provide a

team and the resources required to complete the assignment. Operations

provides additional information for the form.

The Team Assignment Sheet is used to brief the team before being deployed.

DISTRIBUTION: A copy should be given to the team leader during briefing and the original retained

by Operations.

| # | ITEM | INSTRUCTIONS |
|----|----------------------------|---|
| 1 | Priority | Relative priority of the assignment compared to others. There can be duplicates of priority numbers if assignments can be carried out concurrently. |
| 2 | Completed, Done Incomplete | Check boxes used during debriefing to indicate if the assignment was completed or left incomplete so that Planning can determine if another assignment is needed to complete the segment. |
| 3 | Assignment Type | Indicate the type of assignment. Generally only one box is checked. For Grid Type and MR (Mountain Rescue), include specifics for the type. |
| 4 | Terrain Type | Brief description of the type of terrain to be searched so that properly skilled searchers can be assigned. |
| 5 | Members Required | Number of members that Planning has determined are required to carry out the assignment. |
| 6 | Coverage | The planned Coverage for the assignment, if applicable. |
| 7 | Planned Duration | Anticipated time required to complete the assignment. |
| 8 | Briefing Checklist | Used by Operations as a guide when briefing the team prior to deployment. |
| 9 | Subject Info History | During briefing: refer to ICS302 LOST PERSON QUESTIONNAIRE or ICS301 SUBJECT PROFILE for detailed information on the subject. Distribute copies of ICS301. |
| 10 | Safety | During briefing: Refer to ICS305 SAFETY PLAN for detailed safety briefing. |
| 11 | Communications | List the frequencies or channels to be used by the team. |
| 12 | Team Members | List members of the team for the assignment, Team Leader (TL) first, with indication of skills. |
| 13 | Attachments & Copies | Check lists to indicate other documents that should be accompanying the assignment sheet and who has been sent copies. |
| 14 | Date & Time Started | Actual time the assignment was started, not including access time. |
| 15 | Date & Time Finished | Actual time the assignment was finished, not including exit time. |



| 16 | Date & Time | Date and time that the debriefing was conducted. |
|----|-------------------------------------|---|
| 17 | Explain What Your Team Actually Did | In the Team Leader's own words report of what the team did, saw, went, etc including times and locations. Note differences from the original assignment. "Assignment completed" is not an adequate report. |
| 18 | Deviation From Assignment | Check if team deviated from the original assignment for any reason. If the team was unable to complete the assignment due to safety concerns, lack of resources, lack of time, etc or was drawn off the original assignment, check the box. If the assignment was left incomplete, check the box on the first page as well. |
| 19 | Environment | Note environmental factors that may have affected subject's detectability and search effectiveness, i.e. dense bush, loud river, etc. |
| 20 | Searchers | Note searcher factors that may have affected the subject's detectability and search effectiveness, i.e. fatigue, distractions, etc. |
| 21 | Clues | Note any clues that have been found by the team including time and location. If it is determined that the clue is worth follow-up, copy info onto ICS204C Clue Tracking Sheet and note the clue number used in ICS204C. |
| 22 | Describe Difficulties or Gaps | Indicate factors that limited the team's ability to effectively search the area and any problems that may also affect other teams in the same area. May be used to adjust the Safety Plan. |
| 23 | Team Leader Signature | Once completed, the Team Leader must sign the debriefing form. |



| TEAM ASSIGNMENT SHEET | | TASK# | TASK # TASK NAME: | | | | | | | |
|-----------------------|--|--------------------------------------|--|--|--|----------------------|--------|----------|--|----------|
| | AM NAME/ LL SIGN: | | | FOR OP. DATE & TIME PRE | | | PARED: | | | |
| AS | SIGNMENT# | ASSIGNMENT N | AME: | | | | | | PRIORITY: | |
| CR | EATED BY: | | | COMPLETED | Оро | NE, IN | COMF | LETE | PAGE | 1 OF 2 |
| PLANNING | ASSIGNMENT: Terrain Type: 4 | | Memb | pers Required: | 5 | Cover | age: (| 6 | ASSIGNMENT TO Hasty Search Tracking Sound Sweep Dog Grid, Type: Rope Rescue Swiftwater OAR/Reserve A Evacuation MR | |
| | PLANNED START: BRIEFING CHECKLIST | MISSION | | NED DURATION: | |) ON | | | SPECIAL EQUIP | MENT: |
| | SITUATION Subject Info/History Task Mgt. Details Terrain Maps-GPS Datum, Declination Hazards Exit Routes Weather Other Teams TRANSPORTATION: | Tactics Duration EXECUTION Preparat | N ion Equipment nent Debrief | Food/V Transp Media Family COMMUN Primar Second Emergu Repeat | ortation Friends ICATIC y Ch. dary ency ter(s) | s | 10 | | BRIEFED BY: | |
| OPERATIONS | TEAM MEMBERS 12 | | | | ESCUE | K. 0 | | | | |
| OPER, | NAME | GROUP/ AGENCY | CALL SIGN | PHONE# | ROPE RESCUE | TRACKER FIRST AID | GSAR | | SPECIAL | SKILL(S) |
| | TL | | | | | | | | | |
| | 1 | | | | | | | | | |
| | 2 | | | | | | | | | |
| | 3 | | | | | | | | | |
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| | 6 | | | | + | | | | | |
| | 7 | | | | | | | | | |
| | 8 | | | | | | | | | |
| ATT | TACHMENTS: Map | Subject Profile | COPIES T | О: Пть П | Opera | ations | | ogistic: | REV 13/04/26 | ICS 204 |

| ASSIGNMENT DE | BRIEFING | TASK# | OPERATIONAL PERIOD #: |
|--|--------------------------|---|--|
| ASSIGNMENT# | ASSIGNMENT NAME: | | DATE & TIME STARTED: |
| TEAM NAME: | TEAM LEADER: | | DATE & TIME FINISHED: |
| DEBRIEFED BY (PLANNING): | | DATE & TIME: 16 | PAGE 2 OF 2 |
| EXPLAIN WHAT YOUR TEAM ACTU | JALLY DID, TACTICS US | SED (INCLUDE TIMES AND MAP COORI | DINATES IF AVAILABLE): |
| | | | |
| | eviation From Assignment | ? Use check boxes on 1 st page | e to indicate Completed or Incomplete. |
| Describe factors affecting search effe | ectiveness below: | | |
| Environment: 19 | | Searchers: 20 | |
| CLUES - Include Time and Location | 21 | · | CONT. ON CLUE TRACKING SHEET (204C) No: |
| | | | |
| Current Status of Clues: | | | |
| DESCRIBE DIFFICULTIES OR GAP | S IN COVERAGE, PROB | LEMS ENCOUNTERED: 22 | |
| DESCRIBE ANY HAZARDS OR DAN | NGERS IN SEARCH ARE | A(S): | |
| WEATHER OBSERVATIONS: | | | |
| COMMENTS & SUGGESTIONS: | | | |
| TEAM LEADER SIGNATURE: 23 | | | ICS204 Cont. |

ICS 204C CLUE TRACKING SHEET

PURPOSE: To document clues as they are found and log follow-up investigation and actions.

PREPARATION: Planning (Debriefing Unit) for use in tracking and logging follow-up investigation of a

clue as follow-up from assignment debriefing. One form for each clue.

Pages: 1

A clue can be:

Sign (as found by a tracker)

Objects

Telephone tips

Witness reports

Vehicle and/or sightings

Lack of gear, i.e. hiking gear missing from home

Any other bit of information or artifact requiring investigation.

DISTRIBUTION: SAR Mgt. Team, retained in Planning.

| # | ITEM | INSTRUCTIONS |
|----|---------------------------------|---|
| 1 | Clue # | Unique identifying number or name to use in tracking. |
| 2 | Value | An estimate of the relative importance of the clue, i.e. "High. |
| | | Matches subject's clothing description." |
| 3 | Eliminated | Check box indicating that the clue has been ruled out and |
| | | determined to not be associated with the current task. |
| 4 | Found By | Team name and person who found the clue, for possible later |
| | | questioning. |
| 5 | Refer to Debrief for Assignment | Cross-reference of the assignment number of the team that |
| | | found the clue so that the original assignment can be |
| | | reviewed. |
| 6 | Location Found | Geographic reference including map coordinates sufficient |
| | | that someone else can find the location again. |
| 7 | Description of Location | Physical description of the location the clue was found, i.e. |
| | | "Muddy bank on west side of creek". |
| 8 | Location/Route Flagged? | Indicate if location and/or route to location were flagged. |
| | | Include flagging colour and indicate if tape was labeled. |
| 9 | Current Status of Clue | Indicate if clue was brought back and it's current location or if |
| | | left in place, if it was covered, etc. |
| 10 | Evaluation | An assessment of the clue, the likelihood of it being |
| | | associated with the subject(s) and what should be done with |
| | | regard to the clue. |
| 11 | Follow-Up Action | A log indicating time, investigator's name and actions taken |
| | | and results for each step in investigating the clue. |



| CLUE TRACKING SHEET | | TASK# | TAS | K NAME: | | |
|---|----------|--------------------|------|---------------------------------------|--------------|--|
| RECORDED BY: | | FOR OP. PERIOD# | DAT | ATE & TIME PREPARED: | | |
| CLUE#: | | VALUE: 2 | | | ELIMINATED 3 | |
| CLUE DESCRIPTION: | | | | | | |
| | | | | | | |
| 4 | | & TIME FOUND: | | REFER TO DEBRIEF FOR ASSIGNMENT #: | 5 | |
| LOCATION FOUND: | DESCR | RIPTION OF LOCAT | TON: | LOCATION/ROUTE FLAGG | ED?: | |
| CURRENT STATUS OF CLUE: | | | | | | |
| 9 | | | | | | |
| EVALUATION: 10 | | | | | | |
| FOLLOW-UP ACTION: Record Name, date & tir | mo Activ | on Posults | | | | |
| TOLLOW-UP ACTION. Record Name, date & til | me, Acu | on, Results | | | | |
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ICS 204T TRACK REPORT

PURPOSE: Report for recording observations in the field.

PREPARATION: Field teams, tracking teams; while in the field.

DISTRIBUTION: SAR Management Team. Retained by Planning.

| # | ITEM | INSTRUCTIONS |
|---|-------------|---|
| 1 | TL TA T1 T2 | Name of Team Leader. Circle one to indicate level of TL's tracking certification: TA=Track Aware, T1=Tracker 1, T2=Tracker 2. |
| 2 | Ground | Type of surface, hardness, ground cover, ground vegetation, etc. |
| 3 | Grade | Estimate of the slope of the ground. |
| 4 | Basic Type | Indication of the basic sole or tread type. |
| 5 | Dimensions | Measured observations. Do not include interpretations and estimates. |
| 6 | Flagged | Indicate if location is flagged and labeled sufficient for another team to accurately find the location. |

Pages: 2 per sheet

| TRACK REPORT | TEAM: | | |
|--------------|-------|----|----------|
| DATE & TIME: | TL: | 1) | TA T1 T2 |



| LOCATION: | | | |
|------------------------------|----------|----------|--------------|
| GROUND: 2 | | GRADE: | 3 |
| SUBJECT HEADING: | | • | |
| BASIC TYPE: 4 | | | |
| PATTERN: | | | |
| DIMENSIONS: Overall: L: | W: | HEEL: L: | W: 5 |
| STEP INTERVAL (Toe to Heel): | | | |
| REMARKS: | | | |
| | | | , |
| | | | |
| FLAGGED: 6 | | | ICS 204T |
| | <u> </u> | | REV 04/12/16 |

| TRACK REPORT | TEAM: | |
|--------------|-------|----------|
| DATE & TIME: | TL: | TA T1 T2 |

| LOCATION: | | | | |
|------------------------------|----|----------|----|----------|
| GROUND: | | GRADE: | | |
| SUBJECT HEADING: | | | | |
| BASIC TYPE: | | | | |
| PATTERN: | | | | |
| DIMENSIONS: Overall: L: | W: | HEEL: L: | W: | |
| STEP INTERVAL (Toe to Heel): | | | | |
| REMARKS: | | | | |
| | | | | |
| | | | | |
| FLAGGED: | | | | ICS 204T |

REV 04/12/16

ICS 205 COMMUNICATIONS PLAN

Pages: 1

PURPOSE: Provides in one location, information on all radio frequency assignments for each

operational period.

PREPARATION: Prepared by Logistics (Communications Unit Leader). One per operational

period.

DISTRIBUTION: Duplicated and given to all recipients of the IAP and the Comms Operator.

| # | ITEM | INSTRUCTIONS |
|---|----------------|--|
| 1 | Comms System | Indication of type of system used, i.e. "VHF Portables", "FRS |
| | | radios", etc. |
| 2 | Call Sign | Radio call sign of a station if applicable, i.e. callsign of a |
| | | manual radio relay operator. |
| 3 | Comms Function | The actual usage of the channel or system. A suggested list |
| | | is included which can be used or ignored. |
| 4 | Channel ID | Channel name used with the Comms System. |

| COMMUNICATIONS PLAN | | COMMUNICATIONS PLAN | TASK# | TASK NAME: | FOR OPERATIONAL PERIOD # | DATE & TIME PREPARED: |
|---------------------|--|---------------------|-------|------------|--------------------------|-----------------------|
|---------------------|--|---------------------|-------|------------|--------------------------|-----------------------|

| CHANNEL ALLOCATION | | | | | | | | | | |
|--------------------|----------------|---------------------|--------------------|-----------|-----------|----------|--|--|--|--|
| COMMS SYSTEM | 2 CALL SIGN | 3 COMMS FUNCTION | 4 CHANNEL ID | CHANNEL # | FREQUENCY | COMMENTS | | | | |
| | | COMMAND NET | | | | | | | | |
| | | OPERATIONS | | | | | | | | |
| | | SUPPORT NET | | | | | | | | |
| | | TACTICAL | | | | | | | | |
| | | AIR NET | | | | | | | | |
| | | EMERGENCY CHANNEL | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| REPEATERS | | | | | | | | | | |
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PREPARED BY (LOGISTICS):

ICS 205

ICS 206 MEDICAL PLAN

Pages: 1

PURPOSE: Provides information on medical aid stations, transportation services, hospitals and

medical emergency procedures.

Prepared as part of planned response to medical needs of SAR personnel and for

the subject.

PREPARATION: Prepared by the Medical Unit Leader and reviewed by the Safety Officer. One per

operational period as needed.

DISTRIBUTION: May be attached to the Incident Objectives. May also become part of assignment

for designated team(s).

| # | ITEM | INSTRUCTIONS |
|---|--------------------|--|
| 1 | First Aid Stations | List all of the first aid stations set up for the task. Provide |
| | | accurate contact and location information. |
| 2 | Resource | Indicate the numbers of each resource or qualified members at |
| | | each station. |
| 3 | Evacuation Team | May be a team located at a First Aid Station. List the call sign |
| | | and accurate location of the team. List all the members of the |
| | | team. |
| 4 | Resource | Check the highest qualification for each member on the |
| | | Evacuation Team. |
| 5 | Equipment | Check list for equipment for the Evacuation Team. Check all |
| | | those that apply. Additional items can be added to the list. |
| 6 | Evac Rendezvous | Planned meeting point for evacuation team to meet with rescue |
| | | or injured party. Geographic location which can be helispot, |
| | | staging area, etc. |
| 7 | Ambulance | List of ambulances available for the task. |
| 8 | Hospitals | List of all local hospitals. Indicate required travel time for |
| | | evacuation of an injured person via air or ground. Also, |
| | | indicate specific capabilities. This list will be used get the |
| | | injured person to the best resources in the most rapid fashion. |

| MEDICAL PLAN TASK # | | | | DATE & TIME PREPARED: | | | | | | | | | | | |
|---|--------|------------------------------|------|-----------------------|-------------------|--------------------------|-------------|-----------|---|----------|--------------|-------|-----------|------|-------------|
| FOR OP. PERIOD # | | | | | F | PREPARED BY (LOGISTICS): | | | | | | | | | |
| | FI | IRST AII | STA | ATION | ıs | 1 | | | | | RES | sou | IRCI | E # | 2 |
| STATION NAME/CALL S | SIGN | RADI FREQUE | | | | | LOCA | TION | | OFA 1 | OFA 2 | OFA 3 | PARAMEDIC | ALS | FIRST RESP. |
| | | | | | | | | | | | | | | | |
| EVACUATION CALL SIGN: | TEAM 3 |) | 1 | RI | SOL | JRCE | € ✓ | 4 | + | | QUIPMENT 🗸 5 | | | | |
| LOCATION: # TEAM MEMBERS 1 2 3 4 5 6 EVAC RENDEZVOUS: 6 | | | OFA2 | | PARAMEDIC | SERV | /ICES | 7 PHON | TRAUMA PACK OXYGEN KIT, W/BVM & AIRWAYS SUCTION KIT SPINE BOARD HEAD IMMOBILIZER HEAD SHIELD BASKET STRETCHER VACUUM SPLINT SAGER SPLINT HYPOTHERMIA KIT DEFIBRILATOR DEFIBRILATOR RADIO FREQ. | | | | | | |
| ORGANIZATION | | CO | VIAC | ı | | | | PHON | E | | KAL | JIOT | KEG | | |
| | | | | | | | | | | | | | | | |
| | | | | НО | SPIT | ALS | 8 | | | | | | | | |
| NAME LOCATION | | TRAVEL TIME AIR GROUND PHON | | PHONE | DHONE TRAUMA UNIT | | TRAUMA UNIT | BURN UNIT | HYPOTHERMIA | HELI PAD | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | IC | S 20 | 06 |

ICS 207 ORGANIZATION CHART

PURPOSE: Indicates what ICS organizational elements are currently activated and the names

of personnel staffing each element. Additional boxes can be added and existing

Pages: 1

ones can be renamed as needed.

PREPARATION: Prepared for each Operational Period and updated as needed. Each Section

Chief to provide names as each function is staffed. One per operational period,

update as changes happen.

DISTRIBUTION: ICP

| # | ITEM | INSTRUCTIONS |
|---|------------------------|--|
| 1 | Approved By | Name of SAR Manager approving the names and positions. |
| 2 | For Operational Period | The Organization Chart applies to one operational period. Indicate the operational period number and the start and end times for the period. |
| 3 | Incident Command | For most SAR operations, Unified Command is used for Incident Command. Incident Command is made up of SAR Commander (Police, Ambulance service, etc.) and SAR Manager. |
| 4 | Boxes | Enter names into boxes for each position. Additional boxes can be added and the names of roles can be changed if appropriate to the needs of the particular task. |

| ORGANIZATION CHART | TASK# | TASK NAME: | DATE & TIME PREPARED: | : |
|--|-------------------------------|---|--|---------------------------------|
| PREPARED BY (PLANNING): | L | APPROVED BY (SAR MGR.): | | |
| FOR OPERATIONAL PERIOD: | | 3 SAR COMMANDER | IDENT COMMAND SAR MANAGER | DEPUTY SAR MANAGER |
| FROM: DATE & TIME | TO: DATE & TIME | † | | |
| ALL DUTIES ARE THE RESPONSIBILITY OF | THE SAR MANAGER UNLESS DELEGA | NTED. PLANNING SECTION CHIEF | LIAISON OFFICER INFORMATION OFFICER LOGISTICS SECTION CHIEF | ADMIN./FINANCE SECTION |
| GROUND DIRECTOR SEARCH RESCUE TEAM LEAD TRACKERS DOGS SEARCHERS | COX HELI | INTERVIEW & INVESTIGATE INCIDENT STATUS INCIDENT STATUS RESOURCE STATUS BASE MANAGER DEMOBILIZATION DOCUMENTATION | CHECK-IN/OUT FACILITIES COMMUNICATIONS SUPPLIES MEDICAL TRANSPORT FOOD & SHELTER SECURITY | TASK CLAIMS OPERATION EXPENSES |
| CS207 | | | | ICS207 |

ICS 209 INCIDENT STATUS SUMMARY

PURPOSE: Provide an at-the-moment snapshot of the response effort for briefing in-coming

Pages: 1

SAR Management team, police, etc.

PREPARATION: Planning Section (Incident Status Unit, Resource Status Unit). One per briefing,

as needed.

DISTRIBUTION: SAR Management Team, other agencies representatives.

| # | ITEM | INSTRUCTIONS |
|----|--------------------------------|--|
| 1 | Subject Name(s), etc. | Name, age, sex and status of each subject. Status is their |
| | | current location if known and condition. |
| 2 | Description of Clues, Evidence | List of relevant clues that have been found. |
| 3 | Total Search Area | Estimate of the total area encompassed in the search area at |
| | | this point. |
| 4 | Priority | Number indicating the relative priority of a search area, 1 |
| | | being the highest. |
| 5 | Resource | Type of resource used to search the area, i.e. Hasty teams, |
| | | dogs, sound sweep, etc. |
| 6 | Times Searched | Number of times the area has been searched with each |
| | | resource. |
| 7 | % POA | Estimated Probability of Area. |
| 8 | С | Coverage of the assignment area (segment). |
| 9 | SAR Groups Responding | List of other SAR-trained groups that have or are responding |
| | | to the task. |
| 10 | Other Agencies Responding | List of other non-SAR agencies and resources that have |
| | | responded to the task. |
| 11 | General Public Volunteers | Number of non-SAR-trained, non-agency affiliated members |
| | | of the public who are participating. |
| 12 | Approved By | Signature of the SAR Manager's approval. Approval required |
| | | prior to distribution. |



| | | | TASK# | | | DATE & TIN | ME COMPLETED | <u> </u> | | |
|--------|---------------------------|--------------------|-------------------|-------|---------|-----------------|------------------|-------------|--|--|
| | ICIDENT STATUS | SUMMARY | | | | | | | | |
| TAS | K NAME: | | FOR OP. PERIOD | | | PREPAREI | D BY (PLANNING): | | | |
| # | SUBJECT NAME(S) | | | | AGE | SEX | STA | TUS | | |
| 1 | | | | | | | | | | |
| 2 | | | | | | | | | | |
| 3 | | | | | | | | | | |
| 4 | | | | | | | | | | |
| 5 | | | | | | | | | | |
| DAT | E LAST SEEN: | TIME LAST SEEN: | | POINT | LAST SE | EN: | | | | |
| # | DESCRIPTION OF | CLUE/EVIDENCE FOUN | ND 2 | | LOCA | TION | DATE | TIME | | |
| 1 | | | | | | | | | | |
| 2 | | | | | | | | | | |
| 3 | | | | | | | | | | |
| 4 | | | | | | | | | | |
| 5 | | | | | | | | | | |
| тот | AL SEARCH AREA (SQ Km/MIL | _ES): 3 | | | # | SAR GROU | JPS RESPONDIN | G 9 # | | |
| | AREA/SEGMENT NAME | · | 위 % | 6 | 1 | | | | | |
| | OR ASSIGNMENT # | RESOURCE | TIMES SEARCHED | | 2 | | | | | |
| | | 4 6 | 6 | 8 | 3 | | | | | |
| | | | | | 4 | | | | | |
| | | | | | 5 | | | | | |
| | | | | | 6 | | | | | |
| | | | | | # | OTHER AG | ENCIES RESPO | NDING 10 # | | |
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| ΔΡΡ | ROVED BY SAR MANAGER: | | | | | | | | | |
| 731° E | NOVED DI OAK MANAGER. | | | | | | | ICS 209 | | |

ICS 211 CHECK-IN LIST

Pages: 1+

PURPOSE: Used for recording the arrival times of personnel, provide the SAR Mgt. Team with

a personnel roster for planning purposes, used to support demobilization and

serves as a log of those who participated on the task.

PREPARATION: Can be done at any facility location on a task, such as the ICP, staging area, base,

etc, though generally one site is best. Managed by Logistics (Check-In unit). Information is forwarded to the Resource Status unit as soon as possible.

On a mutual aid task, it can be beneficial to have a separate Check-In list for each

participating group or agency and one for public or convergent volunteers.

New form(s) for each operational period.

NOTE: This same form is used by other PEP agencies beside SAR.

DISTRIBUTION: SAR Management Team. Past copies retained by Planning.

| # | ITEM | INSTRUCTIONS |
|----|----------------------------|--|
| 1 | Group Name | The name of the group or agency. It is recommended that |
| | | separate sheets be used for each group participating. |
| 2 | For Period | Indicate the date and time of the period covered. The period |
| | | should correspond to the Operational Period. |
| 3 | Next of Kin Name and Phone | Enter next of kin and contact information. Name of a friend is |
| | | not sufficient. Used to notify next of kin in the event of injury or |
| | | fatality of member. |
| 4 | Time IN | Enter the time checked-IN and initial below. |
| 5 | Must Be Out By | If the member must leave prior to anticipated end of operational |
| | | period, indicate time. |
| 6 | Time OUT | Enter the time checked-OUT and initial below. Failure to |
| | | check-out prior to going home may result in a search for the |
| | | missing member. |
| 7 | Hrs. | Hours involved in the task for the current period, from time IN |
| | | to time OUT. |
| 8 | Km/Mi. | Distance traveled to assembly area including return trip. |
| 9 | Task Leader Signature | Signature of SAR Manager. Required for Task Report. |
| 10 | Page Total Hours | Total of hours from column above for this page. |
| 11 | Page Total km/Mi. | Total of distance traveled from column above for this page. |
| 12 | Qualifications | Check the qualifications that apply. |



| CH | CHECK-IN LIST TASK # | | | # TASK NAME CHEC | | | | | | | CHECK | P | | | PEF | R OP. RIOD# | | | | | | | |
|-------------|----------------------|----|---------------|------------------|-----|---------|---|---|--|--|-------|------|--|--|-----------------------------|----------------|-----------------|-----|----------------|----------------------|----------------|-----|------------|
| 4 86 | GROUP Management BC | | | | P N | P NAME: | | | | | | | | | | | FOR PERIOD: | | | | | | |
| # | PRINT NAME | | | | | SRT SRT | | | | | MR 2 | MR 3 | | | VOLUNTEER ADDRESS & PHONE # | NEXT C | OF KIN ONE # | 1 & | TIME IN | MUST BE OUT BY | TIME OUT | HRS | Km/ Mi |
| | | | | | | | 1 | 2 | | | | | | | | 3 | | | :4 INITIALS | 5 | :6 INITIALS | 7 | 8 |
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| ICS 211 | PAGE | OF | ' | | _ | | | | | | | - | | | ecked-Off Above Attend | ed This Ta | ask: | IC | S 211 | ТС | PAGE DTALS: | 10 | (1) |

ICS 213 GENERAL MESSAGE

Pages: 1

PURPOSE: Used to convey written messages between any persons involved in the task.

PREPARATION: Anyone.

DISTRIBUTION: Between sender and recipient. Copy retained by Planning.

| # | ITEM | INSTRUCTIONS |
|---|----------------------|--|
| 1 | То | Person to whom the message is sent. |
| 2 | Position | Name of their title on the Organization Chart. |
| 3 | From | Person sending the message. |
| 4 | Subject | Concise description of the subject matter. |
| 5 | Message | Written message. |
| 6 | Received and Read By | Name of the person receiving and reading the message and |
| | | the date and time read. |

| | | - | |
|-----------------------|-------------------------------|-----------------------|---------|
| GENERAL MESSAGE | TASK# | DATE & TIME PREPARED: | |
| TASK NAME: | | PREPARED BY: TITLE: | |
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| TO: 1 | *Note at bottom when received | POSITION: 3 | |
| FROM: 2 | | POSITION: | |
| SUBJECT: | | | |
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| RECEIVED & READ BY: 6 | DATI | E & TIME: | ICS 213 |

ICS 214 UNIT LOG

PURPOSE: Used to record the activities of an individual unit. Completed logs can provide a

basic reference from which to extract information for inclusion in any after-action

Pages: 2+

report.

PREPARATION: Command staff, Division/Group Supervisors, Strike Team/Task Force Leaders and

Unit Leaders. Completed logs are forwarded to supervisors who forward them to

the Documentation Unit. Generally one per operational period though the

Interview/Investigation Unit can maintain an ongoing log.

DISTRIBUTION: Filed by Documentation Unit.

| # | ITEM | INSTRUCTIONS |
|---|---------------------------|--|
| 1 | Personnel Roster Assigned | Names and titles from the Organization Chart making up the |
| | | unit, if applicable. |
| 2 | Activity Log | Note time and particulars for any major events the unit |
| | | participated in. |
| 3 | Continued on Back | Make as many copies as needed of this page in order to |
| | | continue the log. |

| UNIT LOG | UNIT NAME: | TASK# | DATE & TIME PREPARED: | |
|------------------|--------------------------|--------------------------------------|-------------------------|---------|
| TASK NAME: | | FOR OPERATIONAL PERIOD # | PREPARED BY: | |
| UNIT LEADER NAME | | POSITION: | _ | |
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| TIME | ACTIVITY LOG | G (CONTINUE ON REVER MAJOR EVENTS | RSE) 2 | |
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| PAGE: OF: | A UNIT IS ANY SINGLE FUN | NCTIONAL ENTITY WITHIN THE | ICS ORG. CHART (ICS211) | ICS 214 |

| 3 | | |
|----------------|------------|-----------------------|
| UNIT LOG Cont. | UNIT NAME: | DATE & TIME PREPARED: |

| TIME | MAJOR EVENTS | |
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ICS 215 OPERATIONS PLAN

PURPOSE: Used to plan for needed resources and best use of available resources during

Planning Meetings. Communicates these decisions to the Resource Unit. Used to

Pages: 1+

determine needed resources prior to requests.

PREPARATION: Initiated by SAR Mgt. Team at each Planning Meeting, completed by Planning.

The format can be done in rough, i.e. on a white board, before recorded on the

Operations Plan. One per operational period.

DISTRIBUTION: Once finalized, is used by the SAR Mgt. Team in requesting and assigning

resources. Copy to the Resource Status Unit for use in Planning.

| # | ITEM | INSTRUCTIONS |
|---|------------------------------|--|
| 1 | Priority Rank | Number indicating relative priority for needed resources. The same number can be used if two or more assignments have the same priority. |
| 2 | Status | Enter a number in each box under each qualification indicating numbers required, have (and assigned) and needed. |
| 3 | Requested Reporting Location | Indicate location and time for the members to assemble for the assignment. |
| 4 | Coverage | The desired Coverage for the assignment, if applicable. |
| 5 | Total Resources | Enter totals for each qualification for those required, on-hand and needed. |

| OPE | OPERATIONS PLAN TASK # | | | | | | | | | | | | FOR OP. PERIOD #: | | | | | | DATE & TIME PREPARED: | | | | | | |
|--------------|------------------------|----------------------|-------|----------------|-----|----------|---------------|--------------|----------|-----|-------------|------|-------------------|-------------|-------------|-------------|-----------|-----------|-----------------------|------|------|--------|--------|-------|--|
| ASSIGNMENT # | PRIORITY RANK | ASSIG | NMENT | TOTAL # PEOPLE | POA | COVERAGE | AREA (Sq. KM) | ACCESS HOURS | DURATION | | 2 STATUS | GSAR | TEAM LEADER | ROPE MEMBER | ROPE LEADER | TRACK AWARE | TRACKER 1 | TRACKER 2 | FIRST AID | SRT1 | SRT2 | OAR-TM | OAR-TL | AVY 1 | REQUESTED REPORTING LOCATION & TIME |
| | | | | | | | | | | | REQ | | | | | | | | | | | | | | |
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ICS 215A OPERATIONS PLAN WORKSHEET

PURPOSE: Aid to search planning for making calculations to determine priority for each

Pages: 1

assignment and other calculations.

PREPARATION: Created by Planning and used to calculate priority for inclusion in ICS215.

DISTRIBUTION: Planning.

| # | ITEM | INSTRUCTIONS |
|----|--------------------------------|--|
| 1 | POA | Probability of Area. Subjective relative rating of 1-9 for each |
| | | area to be searched. 1 being the highest estimated likelihood |
| | | that the subject is in the area. |
| 2 | %POD | Required or requested Probability of Detection, as |
| | | percentage. |
| 3 | POA x %POD | Calculated field. |
| 4 | Search Area | Estimate of the area of the area to be searched. |
| 5 | Access Hours | Time required, in hours, for a field team to reach the area to |
| | | start their assignment. |
| 6 | Search Hours | Time, in hours, that a field team may spend actually |
| | | searching in the area. |
| 7 | Exit Hours | Time required, in hours, for a field team to exit the area after |
| | | completing their assignment. |
| 8 | # of Searchers | Number of individual searchers assigned to search the area |
| | | or segment. |
| 9 | Assignment Hours | Calculated field. |
| 10 | Priority Value | Calculated field providing an indication or relative priority. |
| 11 | Priority Ranking | Using the Priority Value, rank each assignment in ascending |
| | | order of priority. Copy this value onto ICS215. |
| 12 | Formula for calculating Search | Formula for calculating total search hours. |
| | Hours | |
| 13 | Formula for calculating number | Formula for calculating number of searchers required. |
| | of searchers required | |
| 14 | Formula for calculating | Formula for calculating searchable area. |
| | searchable area | · |



| | OPERATIONS PLAN WORKSHEET | TASK# | | TAS | SK NAME: | | | FOR (PERIC | OPERATION OD# | NAL | DATE & TIME PREPARED: | | | |
|--------|--|--------------|------------------------|----------|---------------------|--|-------------|--|------------------|----------------|-----------------------|---|-------------------------------------|--|
| | RELATIVE POA RATING SCALE: | : | HIGH | ER PRI | IORITY VALU RANK | | ER PRIC | DRITY | PREPAR | ED BY (PL | LANNING): | | | |
| | 7 = LIKELY 5 = EVEN CHANCE 3 = UNLIKELY 1 = VERY UNLIKELY | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | |
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| ASSI | U.S. AREA CALC - REPLACE 1000 WITH 52 IGNMENT A DESCRIPTION & SEARCH RESOURCE | 280 | POA (RATING OF 1-9) | % POD | POA x %POD | SEARCH AREA (Sq.km/Mi.) OR 'ROUTE' | ACCESS HRS. | SEARCH HOURS (INCLUDE # SWEEPS) | EXITHOURS | # OF SEARCHERS | ASSIGNMENT HOURS | PRIORITY VALUE POA X %POD SEARCHER HRS. | PRIORITY RANKING COPY TO ICS 215 | |
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ICS 216 URBAN SEARCH LOG

Pages: 1+

PURPOSE: Log for field teams to record observations during an urban search.

PREPARATION: Field search teams.

DISTRIBUTION: SAR Management Team. Retained by Planning. (Accompanies ICS204

ASSIGNMENT SHEET/DEBRIEFING).

| # | ITEM | INSTRUCTIONS |
|---|-----------------------|---|
| 1 | House # | Street number of the residence or structure. |
| 2 | Occupant Interviewed? | Indicate Y or N |
| 3 | How Long At Home? | Record the number of hours the interviewee indicates he/she |
| | - | has been home. |

| | URBAN SEARCH LOG | | | TASK# | OP# | | TASK NAME: | | | | TEAM NAME: | DATE & TIME PREPARE | ED: | |
|------------|------------------|--------------------------|-------------------------------|----------------|---------------|--------------------------|-------------------------------------|-------------------|-----------------|---------|----------------------------|----------------------|--------------|----------------------------------|
| STREET | NAME: | | | | | | | | | ASST #: | ASSIGNMENT NAME: | | | |
| HOUSE # | TIME | OCCUPANT INTERVIEWED? | NAME OF OCCUPA INTERVIEWED | # OF OCCUPANTS | PHONE NUMBER | HOW LONG AT HOME HRS? | OCCUPANT CHECKS HOME & YARD? Y/N | SAR CHECKED YARD? | LEFT FLYER? Y/N | | COMME - including any p | NTS laces to hide | | FOLLOW-UP VISIT REQUIRED? Y/N |
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ICS 220 AIR OPERATIONS PLAN

PURPOSE: Records information for briefing and tracking air resources.

PREPARATION: Prepared by Logistics and/or Operations (Air Director). One per operational

Pages: 1

period, as needed.

DISTRIBUTION: All air resources, SAR Management Team, Comms Operator.

| # | ITEM | INSTRUCTIONS |
|---|---------------------------------|---|
| 1 | Weather for Period | Record accurate aeronautical weather forecast for |
| | | operational period. |
| 2 | Aircraft Type and Call Sign | Indicate type of aircraft and its designated radio call sign. |
| 3 | Home Base Location | Indicate the resource's home base. Used to determine flying |
| | | time to and from search area and fuel needs. |
| 4 | ICS Location & Freq. | Physical location of ICP and radio frequency the pilot can use |
| | | to communicate with the ICP. Mountainous terrain may limit |
| | | aircraft communications so it is beneficial for the pilot to know |
| | | the location of the ICP. |
| 5 | Ground to Air Freq. | Indicate frequency designated for air operations use. |
| | | Indicate frequency and AM of FM if using VHF band. |
| 6 | Air to Air Freq. | Indicate frequency designated for aircraft-to-aircraft |
| | | communications. Indicate frequency and AM of FM if using |
| | | VHF band. |
| 7 | Notice to Airman (NOTAM) Issued | Indicate if a NOTAM has been issued to other aircraft in the |
| | | area. NOTAM can only be requested by police and military. |
| | | (NOTAM is used to close airspace to unauthorized aircraft). |



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| A | R OPERATIONS | PL/ | ٩N | TASK# | | TASK NAME: | | | FOR OP PERIOD | | DATE | & TIME PREPAR | RED: | |
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| # | ASSIGNMENT/ROUTE | SIGN LOCATI | | | | ICP LOCATION & FREQ. | REFUEL LOCATION | START TIME | HOURS | GROUND TO AIR FREQ. | AIR TO AIR FREQ. | PILOT | SPOTTER | |
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| ICS 2 | COMMENTS: | | | | | | | | NOTICE TO AIRMAN (NOTAM) ISSUED 7 | | | | | |
| 220 | PREPARED BY (LOGISTIC | CS): | | | | AIR OPERATION | ONS DIRECTOR: | | ıcs | | | | | |

ICS 221 DEMOBILIZATION PLAN

Pages: 1

PURPOSE: Provides the Planning Section with information on resource releases. Used to plan

demobilization and to track progress of demobilization.

PREPARATION: Initiated by Planning (Demobilization Unit Leader). One per operational period or

as needed.

Approved by SAR Manager.

DISTRIBUTION: Utilized by the Demobilization Unit or Planning Section.

| # | ITEM | INSTRUCTIONS |
|----|-------------------------|--|
| 1 | Approved By | The Demobilization Plan must be approved by the SAR |
| | | Manager prior to implementation. |
| 2 | Demobilization Declared | Record time that demobilization was declared. |
| 3 | Released | Check box Indicating if team has been released. Released |
| | | means that the team has been sent home and the members |
| | | must check out. |
| 4 | Location | Location of team when demobilized. |
| 5 | Method of Transport | Transportation mode for team to be returned to their |
| | | assembly area. |
| 6 | Pick-Up By | Driver or operator providing transportation from the field. |
| 7 | Time Notified | Time the team was notified. |
| 8 | Est. Return Time | Clock time indicating when team will reach their assembly |
| | | area. |
| 9 | Returned | Check box indicating the team has returned to their assembly |
| | | area, which may be the ICP, Base, Staging Area, etc. |
| 10 | SAR Groups | List of all SAR groups currently involved in the task and their |
| | | current status. |
| 11 | Outside Resources | List of all outside resources currently involved in the task and |
| | | their current status. |
| 12 | All Teams & Resources | Signature of the SAR Manager indicating that he/she has |
| | Demobilized | verified that all resources have been demobilized and none |
| | | remain in the field. |

| DE | MOBILIZATIO | ΝP | LAI | N TASK# | | | | | | DATE & TIME COMPLETED: | | | | | | | | |
|------|------------------|-----------|----------|---------|--------------------------|------|-------|----------|------|---|----------|---------------------|----------|--|--|--|--|--|
| TASI | K NAME: | | | | PREPARED BY (P | LANN | NG): | <u>l</u> | AP | PROVED BY: | | | | | | | | |
| | FIELD PERSONNE | 1 | | DEMO | OBILIZATION DECL | RED | (DAT | E/TIN | ЛЕ): | 2 | | | | | | | | |
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| | | /BER | RELEASED | | | | RANS | SPOR | | OF DRIVER/PILOT, | ED | ETUR | NED | | | | | |
| # | TEAM NAME | # MEMBERS | RELE | | LOCATION | FOOT | ROAD | BOAT | AIR | OR LEAVE BLANK IF TEAM HAS OWN TRANSPORT) | TIME | EST. RETURN TIME | RETURNED | | | | | |
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| # | MUTUAL AID SAR (| 2POLID | | D | SAR G EPARTURE LOCATI | | _ | _ | OUT | TIME OUT | SIGNED C | IIIT RV: | | | | | | |
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ALL TEAMS & RESOURCES DEMOBILIZED.DATE & TIME:



ICS 221 DEMOBILIZATION PLAN

Pages: 1

PURPOSE: Provides the Planning Section with information on resource releases. Used to plan

demobilization and to track progress of demobilization.

PREPARATION: Initiated by Planning (Demobilization Unit Leader). One per operational period or

as needed.

Approved by SAR Manager.

DISTRIBUTION: Utilized by the Demobilization Unit or Planning Section.

| # | ITEM | INSTRUCTIONS |
|----|-------------------------|--|
| 1 | Approved By | The Demobilization Plan must be approved by the SAR |
| | | Manager prior to implementation. |
| 2 | Demobilization Declared | Record time that demobilization was declared. |
| 3 | Released | Check box Indicating if team has been released. Released |
| | | means that the team has been sent home and the members |
| | | must check out. |
| 4 | Location | Location of team when demobilized. |
| 5 | Method of Transport | Transportation mode for team to be returned to their |
| | | assembly area. |
| 6 | Pick-Up By | Driver or operator providing transportation from the field. |
| 7 | Time Notified | Time the team was notified. |
| 8 | Est. Return Time | Clock time indicating when team will reach their assembly |
| | | area. |
| 9 | Returned | Check box indicating the team has returned to their assembly |
| | | area, which may be the ICP, Base, Staging Area, etc. |
| 10 | SAR Groups | List of all SAR groups currently involved in the task and their |
| | | current status. |
| 11 | Outside Resources | List of all outside resources currently involved in the task and |
| | | their current status. |
| 12 | All Teams & Resources | Signature of the SAR Manager indicating that he/she has |
| | Demobilized | verified that all resources have been demobilized and none |
| | | remain in the field. |

| DE | MOBILIZATIO | ΝP | LAI | N TASK# | | | | | | DATE & TIME COMPLETED: | | | | | | | | |
|------|------------------|-----------|----------|---------|--------------------------|------|-------|----------|------|---|----------|---------------------|----------|--|--|--|--|--|
| TASI | K NAME: | | | | PREPARED BY (P | LANN | NG): | <u>l</u> | AP | PROVED BY: | | | | | | | | |
| | FIELD PERSONNE | 1 | | DEMO | OBILIZATION DECL | RED | (DAT | E/TIN | ЛЕ): | 2 | | | | | | | | |
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| | | /BER | RELEASED | | | | RANS | SPOR | | OF DRIVER/PILOT, | ED | ETUR | NED | | | | | |
| # | TEAM NAME | # MEMBERS | RELE | | LOCATION | FOOT | ROAD | BOAT | AIR | OR LEAVE BLANK IF TEAM HAS OWN TRANSPORT) | TIME | EST. RETURN TIME | RETURNED | | | | | |
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ALL TEAMS & RESOURCES DEMOBILIZED.DATE & TIME:



ICS 301 SUBJECT PROFILE

Pages: 1

PURPOSE: Provide briefing information for field teams and other agencies, such as the police.

This form can be used to summarize subject information from ICS302.

PREPARATION: Prepared by Planning. One per subject, revise as needed.

DISTRIBUTION: SAR Management Team, team leaders.

May be used for public distribution if confidential information is omitted or its release

is authorized.

| # | ITEM | INSTRUCTIONS |
|----|-----------------------------|---|
| 1 | Status | Current known status of subject, i.e. "Missing 3 days". |
| 2 | Not For Public Distribution | Generally this form is not meant for public viewing. If confidential information is omitted or it's release authorized, the form may be used for public distribution; simply scratch out this line. |
| 3 | Answers To | Subject's nickname or codeword if a child. |
| 4 | Complexion | Subject's current complexion or skin colour. |
| 5 | Hair | Subject's length, colour and style of hair. |
| 6 | Build | Subject's physical build as part of their appearance. |
| 7 | Fitness | Subject's fitness level in terms of strength and endurance. |
| 8 | Distinguishing Marks | Any tattoos or other distinguishing marks that are part of the subject's appearance. |
| 9 | Habits | Any habits related to travel, attraction, motivation, behaviour, etc. |
| 10 | Cooperation | Indicate if subject is likely to cooperate or not with searcher's efforts to find him/her. I.e. indicate if subject may hide, not respond to calls, etc. |
| 11 | Does Not Speak English | Check box indicating if subject does not speak English. |
| 12 | Experience | Level and type of experience of the subject in his/her current activity. |
| 13 | Area Knowledge | Subject(s) knowledge and experience in the area. Differentiate summer vs. winter experience in the area. |
| 14 | Medical History | Relevant medical history. Information related to medical history, medications, disabilities and allergies should be considered confidential unless the police authorize its release as necessary for the search effort. |
| 15 | PLS/LKP Location | Geographic location where the subject(s) was last seen or last known to have been. |
| 16 | Circumstances of Incident | Short history of subject's intentions and events leading up to subject being reported lost. |
| 17 | Number in Party | The number of persons currently expected in the missing party. |
| 18 | Mode of Travel | The current expected mode of travel for the subject. |



| SUBJECT | PROFILE | TASK# | TASK N | AME: |
|-----------------------|-----------------|---------------------|-----------------------|----------------------------|
| PREPARED BY: | | FOR OP. PERIOD # | DATE & | TIME PREPARED: |
| SUBJECT#: | | STATUS: | 0 | |
| | NO | T FOR PUBL | LIC DISTRIBUTION | 2 |
| FIRST NAME: | | | | |
| LAST NAME: | | | | |
| ANSWERS TO: | | | | |
| AGE: | SEX: | | | |
| HEIGHT: | WEIGHT: | | | |
| COMPLEXION: 4 | | | AFFIX PHO | OTO IF AVAILABLE |
| HAIR: 5 | | | | |
| EYES: | | | | |
| BUILD: 6 | | | | |
| FITNESS: 7 | | | | |
| DISTINGUISING MARKS: | 8 | | HABITS: 9 | |
| COOPERATION: 10 | | | | DOES NOT SPEAK ENGLISH 111 |
| EXPERIENCE: 12 | | | AREA KNOWLEDGE: | |
| MEDICAL HISTORY: | 14 | | | |
| MEDICATIONS: | | DISABILITIES: | Inc. vision & hearing | ALLERGIES: |
| CONF | | | | |
| CLOTHING: | | | | |
| | | | | |
| FOOTWEAR: | | | | |
| EQUIPMENT: | | | | |
| | | | | |
| PLS LKP LOCAT | TION: 15 | | | DATE & TIME: |
| CIRCUMSTANCES OF INCI | DENT: 16 | | | |
| | | | | |
| NUMBER IN PARTY: 17 | MODE OF TRAVEL: | 18 | | |
| NOTES: | | | | |
| | | | | |
| | | | | ICS301 |

ICS 302 LOST PERSON QUESTIONNAIRE

PURPOSE: Gather and record information relevant to the subject as part of the investigation

phase of a search.

PREPARATION: SAR Manager or Planning (Interview and Investigation). Record information as

stated, in informant's own words. Avoid interpretations. Information should come from more than one source; verify whenever possible. **Information gathered**

Pages: 3

should not be limited to the fields on this form. One per subject.

DISTRIBUTION: SAR Management Team. Retained by Planning.

NOTE: Some personal information recorded on this form may be confidential and

not meant for public distribution.

| # | ITEM | INSTRUCTIONS |
|----|---------------------------------------|---|
| 1 | Informant Identification | Indicate information of the person(s) being interviewed and providing information for the questionnaire. Be sure to include contact information for follow-up investigation. |
| 2 | Subject Information | Information directly related to the lost subject. Information is grouped into 5 categories: Identification, History, Behaviour, Clothing/Equipment and Other People. |
| 3 | Answers To | Name the subject may be likely to respond to. Includes nick names. For children taught not to speak to strangers, they may have been given a code name which they will respond to. |
| 4 | Photo Available | Check box if a recent photograph is available. Indicate its location and if enroute, who is bringing it and ETA. |
| 5 | First Language | Indicate the subject's first/preferred language. Check box to indicate if the subject does not speak English. |
| 6 | Fitness | Indicate the subject's level of physical fitness as related to the planned activity. |
| 7 | Distinguishing Marks | List any tattoos, scars, distinctive eyewear, etc. that can aid in visual identification when interviewing other hikers/witnesses who may have seen subject. |
| 8 | Disabilities | List any impairments or disabilities that may limit the subject's movement, affect his/her survivability or affect the ability of searchers to locate him/her. |
| 9 | Recent/Current Illness(es), Injury | List any illnesses or injuries that may affect the subject's abilities (i.e. chance of reinjury), behaviour, chances of survival, etc. |
| 10 | Medications | Indicate any medications the subject may be taking/required, quantity he/she has and duration of that supply and time of last dose. Correct spelling is imperative. |
| 11 | Allergies | List all known allergies, especially those relevant to current environment/activity, i.e. bee stings. |
| 12 | Vehicle | Record description of subject vehicle. May be used to locate the vehicle or for resources, such as trackers to find the vehicle in order to begin an assignment. |
| 13 | History | Record information specific to the current case. Check one of: Point Last Seen (PLS) or Last Known Position (LKP) to differentiate from a witnessed point (PLS) or one that is determined from clues (LKP). |
| 14 | Date & Time Last Seen | Record the date and time the subject was actually last seen and where if not the LKP. |
| 15 | Last Seen By | Record the name of the person who last saw the subject. |

| 16 | Circumstances | Brief description of events that led up to subject being lost and events leading up to callout of SAR. I.e. "3 hours overdue returning from day hike on valley trail. Due home for dinner with friends." If criminal activity is known or suspected, with subject as victim or perpetrator, check the box. |
|-----|-------------------------------------|--|
| 17 | # In Party | Indicate the number of people in the subject's party. |
| 18 | Local Area Knowledge | Indicate the number of people in the subject's party. Indicate the subject(s) knowledge and experience in the area. Specify season and activities. |
| 10 | Mode of Travel | |
| 19 | | Indicate the subject(s) planned mode of travel for the activity. |
| 20 | Behaviour | This section records factors that may affect the subject's behavior before and during the current case. |
| 21 | Cooperation | Indicate level of cooperation searcher's can expect from the subject, i.e. will subject respond to calls, actively assist searchers to find him/her, hide from searchers, etc. |
| 22 | Fears/Phobias | Indicate anything that may affect the subject's movement, |
| | | attitude in environment, etc. |
| 23 | Mental Attitude | Recent overall attitude of the subject, i.e. positive, depressed, |
| 23 | Merital Attitude | angry, distraught, etc. |
| 24 | Cognitive Impairment | |
| 24 | Cognitive Impairment | Indicate any mental impairment resulting from disease or injury that could affect subject's judgment and decision-making. |
| 25 | Financial Situation | Indicate subject's current financial situation as it may relate to |
| | | motivation and behaviour. This information may only be |
| | | available through police. |
| 26 | Criminal History | Relevant history as may relate to current activity or situation. Also, indicate anything that may indicate a hazard to rescuers. This information may only be available through police. |
| 27 | Relevant Hobbies/Interests | Note anything that may demonstrate an attraction to a certain area or activity. May also demonstrate mindset. |
| 28 | Experience and Skill with | Indicate the subject's actual skill and experience with his/her |
| 20 | Activity | planned activity. Differentiate from other activities he/she may partake in the same area. |
| 29 | Behaviour in Survival Situation | Record past survival situations if any. Estimate how subject |
| | | may behave in current situation and environment. |
| 30 | Comments | Record any other comments related to behaviour, such as |
| | | that in groups, personality, motivations, relationships, etc. |
| 31 | Clothing/Equipment | Record equipment and clothing that can be used to determine chances of survival as well as for identifying clues that may be found. Also used to prepare physical description for use when interviewing other potential witnesses and press releases to the public |
| 32 | Avalanche Beacon | releases to the public. |
| 32 | Avaianche Beacon | For winter in avalanche terrain, Indicate if subject(s) has an avalanche beacon and whether is it "old" frequency (2.275 kHz), "new" frequency (457kHz) or both. Indicate if subject is known or suspected of currently having a beacon. |
| 33 | Other People | List any other people who can provide information on the |
| | | subject's behaviour, plans, skill, history, experience, clothing |
| | | and equipment, etc. for additional interviews. |
| | | Verify information whenever possible through additional |
| | | · |
| 2.4 | Lost Dorono Dahardarra | Sources. |
| 34 | Lost Person Behaviour Categories | Reference. If lost person behaviour data is to be consulted, ensure enough information has been gathered to place the subject(s) in one of these categories. |
| | <u> </u> | |



| LOST PERSON | TASK# | D | ATE & TIME PREPAI | RED: | DA 05 # 4 05 0 | | |
|--|------------------|-----------|--------------------------------|-----------------|----------------|--|--|
| QUESTIONNAIRE | | | | | PAGE # 1 OF 3 | | |
| TASK NAME: | • | Ri | EVISED (DATE/TIME | :): | | | |
| | ITERVIEWED BY (P | LANNING): | | POLICE/BC | AS FILE # | | |
| SUBJECT # OF | | | | | | | |
| EIDCTNAME. | INF | | ENTIFICATION | <u> </u> | | | |
| FIRSTNAME: | | ADDRE | 55: | | | | |
| LASTNAME: | | CITY: | | | PROV: | | |
| RELATIONSHIP TO SUBJECT: | | HOMEP | HONE #: | | POSTCODE: | | |
| CELLPHONE #: | | ALT. PH | ONE #: | | | | |
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| MIDDLENAME: | | CITY: | | | PROV: | | |
| LASTNAME: | | CELLPH | IONE #: | PAGER # | PAGER #: | | |
| ANSWERS TO: (Include Code Name for Child) | 3 | ALT.PH | ONE #: | HONE #: | | | |
| PHOTO AVAILABLE: 4 | | I | | <u>I</u> | | | |
| D.O.B. : | AGE: | SEX: | HEIGHT: | WEI | GHT: | | |
| HAIR COLOUR, STYLE: | | _ | | EYE | S: | | |
| COMPLEXION: | | □poe | FIRST LANGU S NOT SPEAK ENG | | | | |
| BUILD: | | FITNES | | | | | |
| DISTINGUISHING MARKS: 7 | | . | | | | | |
| DISABILITIES: (Include vision & hea | aring) 8 | | | | | | |
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| RECENT/CURRENT ILLNESS(ES), IN | JJURY: 9 | | | | | | |
| MEDICATIONS, QTY ON HAND/DUR | . OF SUPPLY: 10 | | | | | | |
| ALLERGIES: 11 | | | | | | | |
| VEHICLE MAKE: 12 | MODEL: | | COLOUR: | LICENSE PI | _ATE #: | | |
| LOCATION OF VEHICLE (TRANSPO | RTATION): | | | | | | |
| OTHER: | | | | | | | |
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LOST PERSON QUESTIONNAIRE (CONT.)

PAGE # 2 OF 3

| LAST SEEN | BY: 15 |
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| ^{5E:} 18 | MODE OF TRAVEL: 19 |
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| BEHAVIOUR 20 | |
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| COGNITIVE IN | MPAIRMENT: 24 |
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| TONSHIP WITH SPOUSE/FAMILY | Y/FRIENDS ETC.): 30 |
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| CLOTHING/EQUIPMEN | т 31 |
| RAIN GEAR TY | PE/COLOUR: |
| TYPE/COLOUR: | SWEATER TYPE/COLOUR: |
| PATTERN: | SOCKS: |
| GLOVES TYPE | E/COLOUR: |
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| | CLOTHING/EQUIPMEN |

↓ Continues **↓**

PAGE # 3 OF 3 LOST PERSON QUESTIONNAIRE (CONT.) Clothing/Equipment Cont. TENT: PACK MAKE/COLOUR: AVALANCHE BEACON: WHISTLE FLASHLIGHT NEW Fx _GPS COMPASS MAP: STOVE: SKIS SNOWSHOES ADDITIONAL EQUIPMENT: FOOD & DRINK (TYPE/BRAND/QUANTITY): OTHER PEOPLE 33 List those who may have been last to see subject, friends, club members, know activity or area, etc. RELATIONSHIP PHONE SIGNIFICANCE Subject Next of Kin FIRST NAME: ADDRESS: LAST NAME: CITY: PROV: RELATIONSHIP TO SUBJECT: POSTAL CODE: CELL PHONE #: HOME PHONE #: ALT. PHONE # EMPLOYER: ADDRESS: SUPERVISOR'S NAME: CITY: PROV: WORKPHONE #: HOME PHONE #: NOTES: LOST PERSON BEHAVIOUR CATEGORIES ■ Children 1-3 ■ Children 3-6 ■ Children 6-12 ■ Youth 13-15 Walk-aways Despondent Hikers Hunters

ICS302

FishermenClimbersSkiers

 Cone/Berry/Flower/Mushroom Pickers, Photographers, Rock Hounds

ICS 302A MISSING VESSEL QUESTIONNAIRE

PURPOSE: For a missing vessel or watercraft on inland waters, gather and record information

relevant to the subject's vessel as part of the investigation phase of a search.

Pages: 3

PREPARATION: SAR Manager or Planning (Interview and Investigation). Record information as

stated, in informant's own words. Avoid interpretations. Information should come from more than one source; verify whenever possible. **Information gathered should not be limited to the fields on this form.** One per subject vessel.

DISTRIBUTION: SAR Management Team. Retained by Planning.

| # | ITEM | INSTRUCTIONS |
|---|----------------------------|--|
| 1 | Informant Identification | Indicate information of the person(s) being interviewed and providing information for the questionnaire. Be sure to include contact information for follow-up investigation. |
| 2 | Registered Vessel Owner | Record the actual owner of the missing vessel and include contact information. |
| 3 | Vessel Information | Record detailed information on the missing vessel. Information will be used to determine best search techniques and for interviewing potential witnesses. Information may also be used in press releases seeking additional information and witnesses from the public. |
| 4 | Sketch Intended Route | Sketch the subject's planned route. Include locations and names of landmarks and cardinal directions. Also indicate locations of planned activities along the route. |
| 5 | Subject's Bad Weather Plan | If the subject had indicated an alternative plan or route in case of bad weather. |

| MISSING VES | | TASK# | | | DATE & TIME PRI | EPARED: | | PAG | E#1 OF 3 | | |
|---------------------------|--------------------|-----------|---------------|---------------|-----------------|---------|--------------|----------|------------|--|--|
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| VESSEL # OF | | | | | | _ | | | | | |
| | | | INFORMA | NT | IDENTIFICATION | ON 1 | | | | | |
| FIRST NAME: | | | | STF | REET ADDRESS: | | | | | | |
| LAST NAME: | | | | CIT | Y: | | | | | | |
| RELATIONSHIP TO OPE | RATOR: | | | PRO | OVINCE: | | POSTAL C | ODE: | | | |
| HOME PHONE #: | | | | ALT | . PHONE # | | | | | | |
| ADDITIONAL | | | | NAI | ME: | | NAME: | | | | |
| INFORMANTS/ WITNESSES | PHONE: | | | PHONE: PHONE: | | | | | | | |
| | | | REGISTER | RED | VESSEL OWN | ER 2 | | | | | |
| FIRST NAME: | | | | | REET ADDRESS: | | | | | | |
| LAST NAME: | | | | CIT | Y: | | | | | | |
| RELATIONSHIP TO OPERATOR: | | | | PRO | OVINCE: | | POSTAL CODE: | | | | |
| HOME PHONE #: | | | | ALT | . PHONE # | | | | | | |
| | | | VESSE | EL II | NFORMATION | 3 | | | | | |
| VESSEL TYPE | CLASS | | SUB-CLASS | | | | CAPACITY | СС | NSTRUCTION | | |
| | KAYAK | | | | | | | | | | |
| | CANOE | | | | | | | | | | |
| | RAFT | | | | | | | | | | |
| | CAR-TC | PPER | | | | | | | | | |
| | SAILBO | АТ 🗌 | | | | | | | | | |
| | POWER | RBOAT | | | | | | | | | |
| | HOUSE | воат 🗌 | | | | | | | | | |
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| IDENTIFICATION | NAME: | | | | | LIC | ENSE #: | I | | | |
| SIZE | LENGTH | H: | | | | BE | AM: | | | | |
| COLOUR | HULL: | | | | COMMENTS: | | | | | | |
| | CABIN: | | | | | | | | | | |
| | MOTOR | <u>:</u> | | | | | | | | | |
| | SAIL(S): | : | | | 1 | | | | | | |
| | | | | | - | | | Γ | ICS 302A | | |
| | HULL: CABIN: MOTOR | :: | | | COMMENTS: | | | | | | |
| | SAIL(S): | : | | | _ | | | Ī | ICS 3 | | |

| MISSING | VESSEL C | QUESTIONNAIF | RE (CONT.) | PAGE # 2 OF 3 |
|-----------------------|--------------------|--------------------|--------------------|---------------------------------------|
| | VESSEL | MAKE: | • | MODEL: |
| MANUFACTURER | MOTOR | MAKE: | | MODEL: |
| | PROPULSION | MAKE: | | MODEL: |
| | TYPE: | | COMMENTS (EST. RAN | GE OF TRAVEL, SPEED CAPABILITY ETC.): |
| POWER | RATING (HP): | | | |
| | FUEL TYPE: | | | |
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| | FUEL CAPACIT | Υ: | | |
| CONDITION | HULL: | | | |
| CONDITION | | | | |
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| | T)/DE | | | |
| TRAILER | TYPE: | | COLOUR: | |
| ACCESSORIES | OARS: | | COMMENTS: | |
| ACCESSORIES | PADDLES: | | | |
| | PFDs: | | | |
| | FLARES: | | | |
| | BAILER(S): | | | |
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| | CANOPY: | | | |
| | FLASHLIGHT(S | S): | | |
| | COOKING: | | | |
| | FIRST AID: | | | |
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| DATE LACT OF ST | | LAST | SEEN | |
| DATE LAST SEEN: | | | TIME LAST SEEN: | |
| POINT LAST SEEN (IF D | IFFERENT FROM | DEPARTURE POINT): | | |
| MAP # GRII | D REF: | | | |
| LOCATION OF TRAILER | | E (TRANSPORTATION) | | |
| 230/MON OF TRAILER | , 1D, OIL VEI HOLL | = (| | |
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| MISSING VESSEL QUESTIONNAIRE (CONT.) | PAGE # 3 OF 3 |
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| SKETCH INTENDED ROUTE: | |
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| WEATHER AT TIME LAST SEEN: | |
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| SUBJECT'S BAD WEATHER PLAN: | |
| SUBJECT'S BAD WEATHER PLAN: 5 | |
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ICS 303 EQUIPMENT INVENTORY

PURPOSE: Provide tracking of equipment resources deployed during a task.

PREPARATION: Logistics and/or Operation (as equipment is dispatched). One per operational

Pages: 1+

period.

DISTRIBUTION: Used by Logistics. Completed forms filed by Planning.

| # | ITEM | INSTRUCTIONS |
|---|------------|---|
| 1 | # of Units | Indicate the number of pieces that make up the equipment. |
| 2 | Owner | The group, agency or individual who owns the equipment. |
| 3 | Issued To | The individual who takes receipt of the items, usually a Team |
| | | Leader. |
| 4 | Issued | The quantity and time the equipment was issued and the |
| | | initials of the person receiving the equipment. |
| 5 | Returned | The quantity and time the equipment was returned and the |
| | | initials of the person returning the equipment. |
| 6 | Comments | Comments relating to consumable materials, such as |
| | | batteries, and any repairs or replacement required. |

| EQUIPMENT TASK # INVENTORY | | /IF IVILIN I | | | | FOR OPERATION # | ONAL | DATI | E & TIME PRE | PARED: |
|----------------------------|------------|--------------|----------|-------|-----------|-----------------|------|------|--------------|----------|
| ASSET# | # OF UNITS | ITEM DESC | CRIPTION | OWNER | ISSUED TO | | QTY | TIME | INIT | COMMENTS |
| | 1 | | | 2 | 3 | ISSUED | 4 | | | 6 |
| | | | | | • | RETURNED | 5 | | | |
| | | | | | | ISSUED | | | | |
| | | | | | | RETURNED | | | | |
| | | | | | | ISSUED | | | | |
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ICS 305 SAFETY PLAN

Pages: 1+

PURPOSE: To document known or suspected hazards for planning and briefing purposes.

PREPARATION: Prepared by Command (Safety Officer) and/or Logistics. Utilize preplans wherever

possible to maintain documentation of known hazards. Use one page for each type of hazard. One Safety Plan per operational period. Revise as necessary

during the period as new hazards emerge.

DISTRIBUTION: SAR Management Team, Team Leaders, Staging Area Managers, etc. Posted

where accessible to all members on-task.

| # | ITEM | INSTRUCTIONS |
|---|---------------------------|---|
| 1 | Hazard Name | Unique name identifying the hazard. |
| 2 | Description | Description of the hazard, who may be affected by it, |
| | | Describe appearance and how the ha |
| 3 | Precautions | List precautions that have been taken an precautions to be |
| | | taken by those exposed to the hazard. |
| 4 | Special Instructions | Any special actions to be taken for avoidance or recovery, |
| | | communications, etc. |
| 5 | Safety Equipment Required | Check all those items required. Add additional items to the |
| | | list as needed. |

| SAFETY PLAN | TASK# | | DATE & TIME | PREPARED: |
|-------------------------|------------|----------------------|----------------|------------------|
| FOR OP. PERIOD # | TASK NAME: | | PREPARED B | Y (LOGISTICS): |
| IDENTIFIED HAZARD # | HAZARD NA | ME: 1 | | |
| DESCRIPTION: 2 | | | | |
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| PRECAUTIONS: 3 | | | | |
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| SPECIAL INSTRUCTIONS: 4 | | | | |
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| | | | | |
| | | FETY EQUIPMENT REQ | | |
| ITEM DESCRIPT | ION V | ITEM DESCRIPTION | ✓ | ITEM DESCRIPTION |
| WORK GLOVES | | CLIMBING HELMET | | AVALANCHE BEACON |
| LATEX GLOVES | | ACCESS ROPE(S) | | AVALANCHE PROBE |
| GOGGLES | <u> </u> | EDGE ROPES | | AVALANCHE SHOVEL |
| PARTICLE MASK | | SEAT & CHEST HARNESS | _ | WANDS |
| WHITEWATER HELMET | | | <u> </u> | |
| WHITEWATER PFD | | PFD | | |
| THROW BAG(S) | | FLOATER SUIT | | |
| | | | | GLOW STICKS |
| PAGE # OF | | | | ICS 305 |

ICS 306 PRESS RELEASE

Pages: 1

PURPOSE: Provide format for statements to the press and a record of those statements.

PREPARATION: Command Staff with verification by SAR Manager and approval by the SAR

Commander.

DISTRIBUTION: Copies made available to each organization stated on the distribution list. A copy

retained by Planning.

| # | ITEM | INSTRUCTIONS |
|---|-------------------------|---|
| 1 | Prepared By | Name of the person writing the Information portion of the |
| | | form. |
| 2 | Verified By | Signature of the SAR Manager verifying content and its |
| | | release. |
| 3 | Approved By | Signature of SAR Commander giving permission for release |
| | | to press. All Press Releases must be approved prior to |
| | | release. |
| 4 | Distribution | List all organizations that will be sent copies. |
| 5 | Information | Detailed statement to the press. This information may be |
| | | quoted directly. It should be written clearly and in such a way |
| | | that it can be immediately used, perhaps even reproduced in |
| | | its entirety. |
| 6 | For Further Information | Provide contact names and phone numbers for the media to |
| | | contact in order to gain further information and to verify |
| | | information. |

| PRESS RELEASE TASK | # | DATE & TIME PREPARED: | | | | | |
|----------------------------|------------------|------------------------------------|--|--|--|--|--|
| TASK NAME: | | PREPARED BY (INFORMATION OFFICER): | | | | | |
| VERIFIED BY SAR MANAGER: 2 | | APPROVED BY SAR COMMANDER: 3 | | | | | |
| | DISTRIB | BUTION 4 | | | | | |
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| FOR | FURTHER INFORMAT | TION, PLEASE CONTACT: 6 | | | | | |
| # NAME | PHONE | # NAME PHONE | | | | | |
| 1 | | 2 | | | | | |
| | | ICS 306 | | | | | |

ICS 307 TRANSPORTATION PLAN

Pages: 1

PURPOSE: Provide mechanism for planning and tracking transportation needs and resources.

PREPARATION: Logistics (Transportation Unit Leader). One per operational period.

DISTRIBUTION: Used by Logistics. Past copies retained by Planning.

| # | ITEM | INSTRUCTIONS |
|---|----------------|---|
| 1 | Pick-Up Point | Rendezvous location for transport to pick-up team. |
| 2 | Drop-Off Point | Destination for transport to carry team. |
| 3 | Allocation | Information on the transport resource planned and used. |

| TRANSPORTATION PLAN TASK # | | | | | | | TASK NAME: | | | | | | FOR OP. PERIOD# | DATE & TIME PREPARED: | | |
|----------------------------|---------------------|----------|---------------|---------|-------------------|------------------|------------|---------|------------|------------|------|---|--------------------|-----------------------|--|--|
| # | TEAM NAME/NUMBER | # PEOPLE | PICK- POIN | UP | DROP-OFF POINT | EST. TRAVEL TIME | FOOT | VEHICLE | HELICOPTER | FIXED WING | ВОАТ | | 3 ALLOCATION | | | |
| | | | | | | | | | | | | | OPERATOR: | CALL SIGN: | | |
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| | | | | | | | | | | | | | DEPART TIME: | RETURN TIME: | | |
| ICS307 | PAGE # OF | _ | PREPARI | ED BY (| (LOGISTICS): | | • | | | | | | | ICS 307 | | |

ICS 308 FOOD AND SHELTER PLAN

Pages: 1

PURPOSE: Plan for providing food and shelter to personnel involved in a SAR operation and

track resources involved in providing those services.

PREPARATION: Prepared by Logistics. One plan per operational period.

DISTRIBUTION: Copies to Logistics staff involved. Completed copies filed by Planning.

| # | ITEM | INSTRUCTIONS |
|---|-----------------------|---|
| 1 | Food | Plan for meals required during the operational period, numbers to feed and locations. Check meals for breakfast, lunch, dinner and supper. |
| 2 | Kitchen Facilities | List of resources for meal preparations. |
| 3 | Shelter/Accommodation | Plan for determining the number of people requiring accommodations and their distribution to different locations if needed. Determine numbers of male and female if shared accommodations are utilized. |
| 4 | Other | Plan for other resources and facilities that may be required for the task. |

| FOOD & SHELTER PLAN | | | | | | | LAN | TASK# | SK# DATE & TIME PREPARED: | | | | | |
|---------------------|---------|----------|----|-----|---------|-------|---------|----------------|---------------------------|------|-------------|------------|-----|--|
| | | | | | | | | | | | | OGISTICS): | | |
| | | | | | | | | PERIOD | | | | | | |
| # | | ME | ΔΙ | | | | | | FOOD 1 | | | SERVING | | |
| | В | L | D | S | DATE | TIME | MEI | NU | SUPPLI | ER | PREPARED BY | LOCATION | QTY | |
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| | ICS 308 | | | | | | | | | | | | | |

ICS 309 LOG Pages: 1+

PURPOSE: Overall operational log of the task. Generally used to log radio communications

but should also be used to log time of initial callout, phone calls in and out of the ICP, arrival and departure of key personnel at the ICP, key personnel changes,

damage or loss of equipment, etc.

PREPARATION: Recorder or Comms Operator.

DISTRIBUTION: Becomes part of task report.

| # | ITEM | INSTRUCTIONS |
|---|-------------|--|
| 1 | Stn. Called | For radio communications, the station the communication is |
| | | directed to. |
| 2 | This Is | For radio communications, the transmitting station. |
| 3 | Subject | Log entry. Entries can be made for radio communications, |
| | | phone calls in or out, major events, command decisions, etc. |

| LOG | | | TASK# | FOR | PERIOD: | |
|-------------------------|-------------|-----------|-------------|-----|-----------|--|
| RECORD | COMMS & MAJ | OR EVENTS | | | TO: | |
| FOR OP. | | | TASK NAME: | 1 | | |
| PERIOD # RADIO OP. (OPE | -RATIONS)- | | LOG KEEPER: | | STATION | |
| TADIO OF. (OPE | -IVATIONO). | | LOG KLEFEK. | | CALLSIGN: | |
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| | | ION I.D. | | | 3 | |
| TIME | STN. 1 | THIS IS 2 | | SUB | JECT | |
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