## SAR Database Form Information on this form is requested for an analysis of lost person behavior Limited to land search. Designed for wilderness but as of May 2002 we allow urban searches and searches where motor vehicles were involved. Just be sure to check those boxes appropriately. Prepared by: Organization: Contact Person and Phone No:

Thank you for your time. The <u>most important</u> information is: <u>setting</u>, <u>subject primary info</u>, and <u>distance from LKP</u>. We encourage you to attach a map.

## **PAGE 1: GENERAL SEARCH INFO**

If an answer is unknown, please leave the space blank.

Incident dates	Start date	<b>  -</b> - End date	1 1		ber of peop		erson Info	Grid Ref		
Location	Start and	- Ehu umc		TOI EUCH WAS F	егsоп, шисп и вераг	e ruge 2. Don.	erson my	UTM or other coords for LKP:		
	Locality no	ame		Suburb/C	City	State Pos	tcode			
Last Known Point					e sighting (at LKI					
(at time of arrival)	)						Please attach map!			
,	Last Know		time resour	urces arrived on scene.						
Motor Vehicle?	□Yes	□No			Setting	□Urban □	Rural	□Wilderness □Other		
Did any of the subjects travel in a n		between the LI	KP and the	point where foun		What kind of sea		s?		
Time person(s) lost		/		<u>:</u>	: Time person. became lost, or was					
Time called for help		/	/	:	: Time the Police, SES, etc were not					
Time found		/	_/	: Fill out even if person was d			ceased. If not found (or not lost) put N/A.			
Search base closed		/	/	:	: Time search finished on-scene. <u>Everyo</u>			one has left for home.		
Estimated total # of	of pers	on-hou	rs exp	ended	Between	and _		hours		
(Including volunteers a					_					
Techniques used			s No							
Please check all search techniques used on the search, or note others not in the checklist. Describe if needed.  Search techniques will vary. For example, an urban search for an elderly wanderer might never employ a grid search.	hasty efficient to thorough grid mantracking dog teams mounted aerial attraction night sear radio DF-car □other _	onfinement			searchers spaced to trained searchers, slow, line searchers tracking □trailing 4WD □bicycle aeroplane □helicos, etc. designed to nued at least 3 hoto track an emerger similar road pata	ity routes (roads, tracks, etc.) vely quickly g slowly. ned members  aver □other: back □other: bu, describe: dark T, EPIRB, etc)				
TERRAIN	(Terrain	the perso	on travel	1		an one box i		category if necessary.)		
Terrain Openness  □ Dense scrub (waist-high or above and dense; movement extremely difficult) □ Some scrub (walking is slowed) □ Basically open (any scrub does not slow travel much) □ Desert □ Urban/Built-up			Terrain Steepness  ☐ Steep hills or mountains ☐ Moderate hills or piedmont ☐ Basically flat			Walking Hazards  ☐ Broken/Rugged ☐ Deep snow or mud ☐ Loose sand or similar ☐ Other ☐ Traffic ☐ None				
WEATHER (An overall description is fine; we will obtain details from Bureau of Met)										
Temperature Range Wind Strength & Dir				·	Weathe	r descr				
- °C				kph		-				

Lost Person #			r Incident #			Please provide as much as is known, esp primary info, category & find info.			
<b>Primary Informa</b>	Supplementary Information								
Age Sex □male □female Lost person was □ Found □Not Found! Really lost? □yes □no (Did they really need assistance?)			Weightkg       Heightcm         Build       □thin       □medium       □overweight       □obese         Fitness       □very fit       □fit       □avg       □unfit       □very unfit         Pertinent medical condition/medications?						
At the time of the find, the person was:  Select one: □alive and well □needing medical attention □deceased			Knowledge	exp $\Box$	lexp	□avg □avg	•	□v.inexp □poor	
Select one of each:  □mobile / □immobile □sheltered / □unsheltered			Any outstanding personality attributes?  □confident □unsure □outgoing □withdrawn □other:						
Choose if kn Hiding or even Seeking help  Notes:	No	Relative to the conditions, did the person have:  Adequate Clothing: □Yes □No Adequate Shelter: □Yes □No Adequate Food/Water: □Yes □No  Person's intentions/plans at time found □Follow feature: □track □creek □ridge □man-made □Head for sights/sounds of civilization □Head downhill □Head uphill □Stay put Other:							
Traditional lost-person category  □Alzheimer's (DAT) □hiker □mentally handicapped □child □despondent □hunter □psychotic (e.g. drug-induced or clinical) □other:			Activity when person became lost  □wandering □backpacking □dayhiking □climbing □picnicking □alpine skiing □nordic skiing □running □fishing □hunting □cycling □runaway □caving □canoeing etc. □suicide □other:						
Find Technique(	s)				Which	technique(s) act	ually made the	e find?	
Please attach a map showing scale, LKP & Find Location.  If no map, or the info is not clear from the map, answer these questions:									
Location Where Person Found Please tick all that apply (if relevant)	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	d scrub P □dc	□open bush ownhill from L	□open pla KP □no	ain □des either	ert □other	Straight-line dis	a LKP (km):  t. from LKP to find loc'n.  l. km. if poss	