ANGEL SEARCH AND RESCUE
PERSONAL AFTER-ACTION REPORT

GENERAL AAR INFORMATION:

Member Name:

Date AAR Written:

Search or Training?

INCIDENT INFORMATION:

Training dates:

Training or Mission #:

Location of
search or training

Notified by:

Search IC:
or training mgr

Search result:

IC Contact #:

SUBJECT INFORMATION:

Name:

Age:

Subject Description:

TASK HOURS PERFORMED AT SEARCH:				ACTIVITIES
TASK# / TEAM	START TIME	END TIME	TOTAL HRS	
			0:00	
			0:00	
			0:00	
			0:00	
			0:00	
			0:00	
			0:00	

Use the next sheet for Activities - Function documentation select 'HERE'
To enter Lessons Learned or additional comments select ' HERE '

## TRAVEL INFORMATION:

Format entry as mm/dd/yy [space] hh:mm

	Date / Time		Totals:
Left from home:		Time at search (hours):	0:00
Arrived at search:		Time on task (hours):	0:00
Left from search:		Number of Tasks:	
Arrived back at home:		Travel time (hours):	0:00
		Total miles (round trip):	

*All TIME values are automatically calculated
from data entered in the Travel Information area*

AAR,

AAR,

ACTIVITIES AND FUNCTIONS
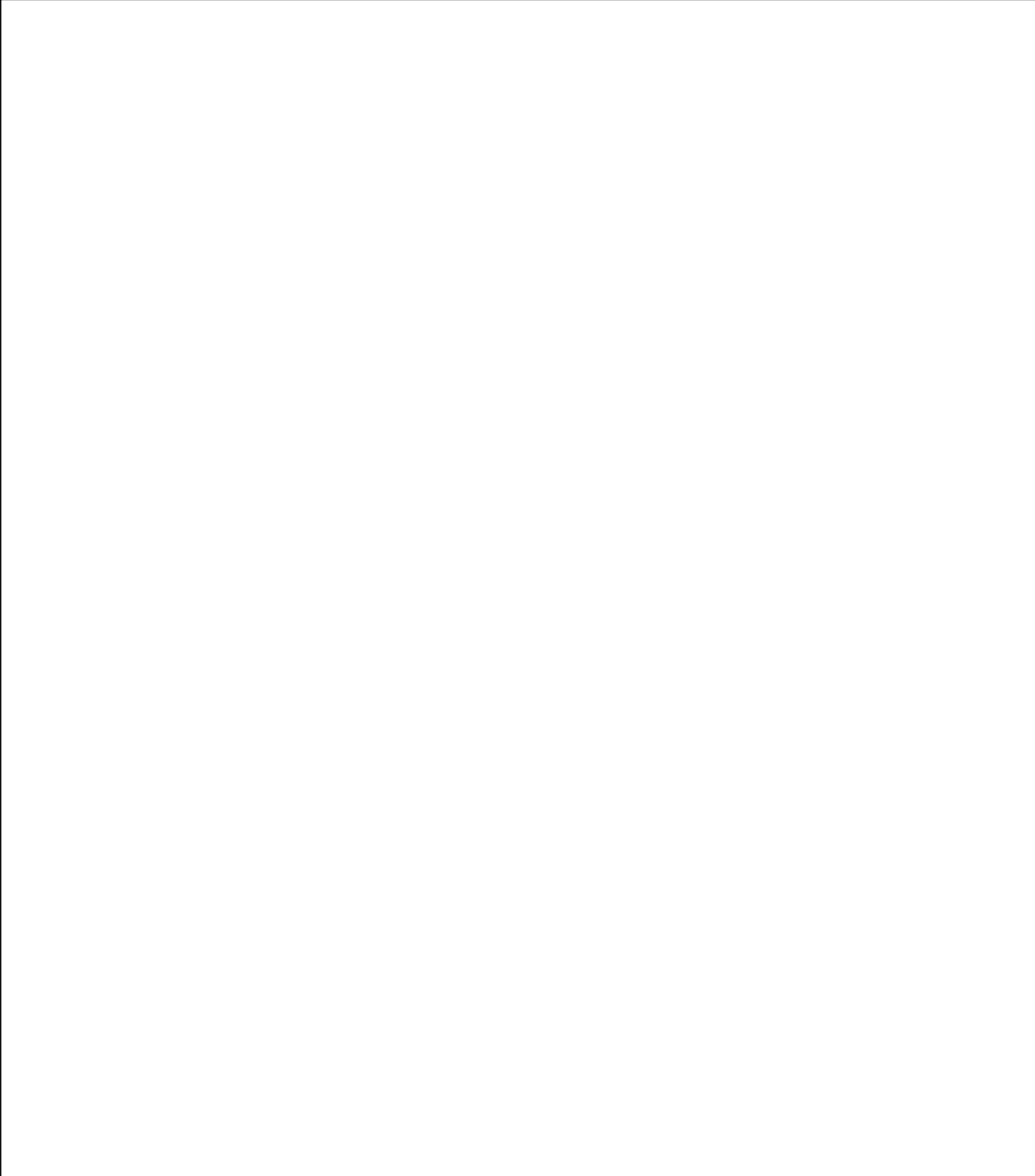
Activities-Function ,

Lessons Learned

Activities/Functions described:

Activities-Lessons learned,

ASAR TRACKING TRAINING LOG

Location: _____   **Date** ____ / ____ / 20___

Time   Start [   ]   End [   ]   **Total Training Time** _____ hour(s) _____min

Lighting	Dawn	Morning	Midday	Afternoon	Dusk	Dark
Skies	Clear	Partly cloudy	Cloudy	Mostly cloudy	Overcast	Variable
Tree Canopy / vegetative cover:			None	Partial	Complete	Variable

Notes:

Ground cover	Soil	Gravel	Grass	Vegetation	Hard surface
	Forest floor	Deciduous	Coniferous	Mix	
	Dew	Frost	Snow	Other	

Describe ground cover(s):

Slope	Flat	Moderate	Steep	Variable	Face N NE E SE S SW W
Track Age (hours)	0-11	12-23	24-47	48+	Various

Compare Index

Weather history from weather station **on site** or   www.wunderground.com station

	Temp. Range (°F) MIN	MAX	Steady / Increasing / Decreasing				
	Precipitation	None	Slight	Moderate	Heavy	Severe	Variable
	Notes on precip:						

	Wind Speed (mph) & Direction N NNE NE ENE E ESE SE SSE S SSW SW WSW W WNW NW NNW						
	0-1	1-4	5-9	10-19	20+	Variable	
	Still	Slight breeze	Moderate	Severe	Gusts		
	Notes: Wind speed from to with gusts up to						
	Humidity	Fog	0-19 %	20-39%	40-59%	60-79%	80-100%
	Steady	Increasing	Decreasing	Minimum		Maximum	
	Barometric Pressure		Steady	Rising	Falling	Min	Max

Tactics	TxT	Signcutting	Feature	Area	Likely Route	Other

Notes:

Distance (m)	<10	10-49	50-99	100-499	500-999	>1000

Material Clues	0	1-2	3-4	5-9	10+

Sign observed

	Human		Animal			Other
Tracks						
Sign						

Training Type	Individual	Small Group	Regular	Class

Tracking Training Log

(1) Describe the training.
(2) Describe the ground cover(s) you encountered.
(3) What did you detect?
(4) What variables changed during the training?
(5) What challenges did you experience?
(6) To what conditions were tracks/sign exposed?
(7) What lessons did you learn?
(8) Are there track card(s), sketches, AAR or other attachments?

Sketch