

## Research and Conservation Field Trip Checklist

Trip Name:	
Date(s):	
Location/Accommodations:	
Participant Names:	
Trip Checklist:	<b>Equipment</b> (continued):
Trip specific needs:	Calipers
Permit(s)	Sharpies, pens, clipboards
☐ Map/Driving Directions	Pencil sharpener or lead
Hotel Confirmation Number	Clinometer
Contact information: owners, etc.	Loop
Field manual for each person	Hori hori/soil knife
Current Weather Report	Inflatable bed
Emergency Contact Info for All Volunteers	Saw
Datasheets, forms, etc. needed	Paper bags for soil
Target species information	Water container
Dates sent to BLM	Compass
Contact Land Owner (i.e.BLM field office)	Metal Detector
Binder:	Silica gel and bags, seed/tissue envelopes
Volunteer safety waivers	Weber, or other flora
Evaluation forms	Batteries:
Incident Reports	Type:#; Type:#
EO new/update forms	DC to AC Power converter
List of urgent care and ER facilities	Gnat jackets
List of common hazards and what to do	Collection Field Notebook
Auto Insurance Information	Cooler and ice pack
DBG guest passes	DBG magnets for car doors
	Gazeteer
<b>Equipment:</b>	Tape adapter
GPS Unit – charged, shapefiles loaded	
Camera – batteries charged, notebook	Always in pack:
Laptop ID#	Safety items:
Field press with materials	First Aid Kit (fully stocked)
Hard press	ResQLink+ ACR beacon
Nylon measuring tapes: #	Cell phone
Clickers/counters: #	
Small metal measuring tapes: #	Personal Checklist:
Nails with tags, extra wire, wire cutter	Water
Hammers & sledge hammer	Food
Pin flags	Sunblock
Flagging tape	Insect Repellent
Duct tape/rubber bands	Rain Gear
Rebar	□Hat
Meter sticks #	Overnight necessities