Fengshui Forest Survey Form

Date	
Researchers	
Interviewee(s)	Age
Permission to Interview	Permission to Use Name
Photo Numbers	
I. Basic Locational Information	
Province	
Prefecture	
County	
Township	
Administrative Village	
Natural Village	
Nature Reserve	
Location (Coordinates)	
Ethnicity	

II. Village Situation

- Village Within Nature Reserve: Yes No

- Village Type: Cluster Non-Cluster Other
- Predominant building materials: Traditional// ;
New/%
- Age of Village:
- Predominant Family(ies):
- Number of Generations in situ/in record/
- Population:
- Average Income (Household, Fuqi)
- Primary Economic Activities General
- Primary Economic Activities that Affect Village Land Use
- Primary crops
- Primary forest products
- Approximate percentage of people under 40 outmigrating
Forest Patch Sociocultural and Land Tenure:
- What do you call these/this forest(s)?
- How many FSL in village?
- Estimated area (mu) of largest FSL
- Estimated area (mu) of other important FSL

III.

 Are they designated collective or sta 	te land: <i>guoyoud</i>	<i>e/jitide</i> (ci	rcleone)
- Relative Location(s)?			
- Participant Says the Purposes of FSL	is:		
WindWater	<i>Qi</i> flow	_Erosion	
Flood controlWater storag	e		
- The village FSL are associated with th	ne following featu	ıres:	
Houlongshan (Back Dragon Mt.)	-		
Shanao (wind/water gap)			
Tudigong/gongwang (Earthgod Shrine)		
Citang (Ancestral Temple)			
anmiao (Local Buddhist/Daoist temple)		
Shuitou/cuntou (water source/top of v	village		
Shuiwei/cunwei (water exit/bottom o	fvillage		
TDG/GW, citing, anmiao associated w	th <i>this</i> village onl	y?	
Village FSL and shrine Sketch Map:			
			↑
			N

IV. Rules, Regulations, & Management Practices

Tra	aditional Punishment for removing trees (村规民约):
Pre	esent Punishment for removing trees (How different from past?):
WI	ho monitors the forest today? Who enforces the laws?
Cro	op/economic plant propagation permitted:
Ga	thering permitted (list medicinal, economic, fungus):
Hu	inting permitted (past/present):
Wi	ildlife (birds/mammals) seen (past/present):
— ana	gement/ Disturbance
Un	derstory allowed to be cleared?

	Understory cleared?
	Economic plant propagation permitted? If no, why not? If yes, which
	plants?
irc	onmental History and Disturbance Regimes
Fir	e history:
Di	sruption of, or threats to, FSL during Great Leap Forward and/or Cultura
Re	volution?
_ W	hat are the most important present-day threats to the FSL forests here?
_	dditional Notae an Cultura History or Proceeds
—	dditional Notes on Culture History or Prospects:

VI. Belief and Prospects for Preservation

Is there a connection between <i>fengshuilin</i> protection and conservation
of biodiversity? If so explain.
Do young people in the village believe in fengshui?
Is the present cohort of young people likely to protect FSL in the future?
What could be done to improve the protection of FSL in the present and
insure it in the future?
 Forest Patch Ecology and Conservation – Field Observations FSL Within Nature Reserve: Y/N
- Within Other Protected Area:
- Management (circle one): State Village Both
Explain
- Location at Center (coordinates):Aspect:
- Measured/estimated area (Ha) of forest patch
- Technique used for area measurement/estimate:

RopePacesGPS circumferenceGPS points
- Shape of individual forest(s) (sketch):
- Elevation of highest point in FSL:
- Elevation of lowest point in FSL:
- Forest Type: Cryptomeria Other needleleaf
Broadleaf Mixed (at least 30% deciduous, needleleaf, or both)
- Five largest Trees (Species, dbh, and height)
1:
2:
3:
4:
5:
- Wildlife signs (inquire with locals)
Sightings:
Tracks:
Scat:
Auditory:
Insect evidence:

Relationship of FSL to nearby streams and water bodies (check one) Stream flows through FSL
Stream flows adjacent to FSL
Streams distant from FSL (but within 100 meters)
Streams absent or more than 100 meters distant
Additional Notes on Streams and Forests:
Additional Notes on Landscape Ecology: